Final Environmental Assessment for Phase II Air Cargo Facility Development

Volume 2: Appendix J

Lakeland Linder International Airport Polk County, Florida

October 2021

This page intentionally left blank.

## **APPENDIX J Draft EA Public Involvement**

Appendix J.1	Notice of Availability of Draft EA and Notice of Combined Public Hearing/Public Information Workshop
Appendix J.2	Draft EA Agency Transmittal Letters and Distribution List
Appendix J.3	Public Hearing/Workshop Materials
Appendix J.4	Public Comments Received
Appendix J.5	Public Comment Response Database

This page intentionally left blank.

## **APPENDIX J.1**

Notice of Availability of Draft EA and Notice of Combined Public Hearing/Public Information Workshop This page intentionally left blank.

## AFFIDAVIT OF PUBLICATION THE LEDGER Lakeland, Polk County, Florida

### STATE OF FLORIDA) COUNTY OF POLK)

Before the undersigned authority personally appeared Olga L. Rodriguez Martin, who on oath says that she is an Account Executive for Advertising at The Ledger and the News Chief, daily newspapers published at Lakeland in Polk County, Florida; that the attached copy of advertisement, being a

### **PUBLIC NOTICE**

### In the matter of **DRAFT ENVIRONMENTAL ASSESSMENT**

Concerning WETLANDS AND FLOODPLAINS

as published in said newspaper and online in the issues of

### 4-23; 2021

Affiant further says that said The Ledger is a newspaper published at Lakeland, in said Polk County, Florida, and that the said newspaper has heretofore been continuously published in said Polk County Florida, daily, and has been entered as second class matter at the post office in Lakeland, in said Polk County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that she has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in the said newspaper.

Signed <u>Olga L Rodríguez Martín</u> Olga L. Rodriguez Martin Advertising Account Executive

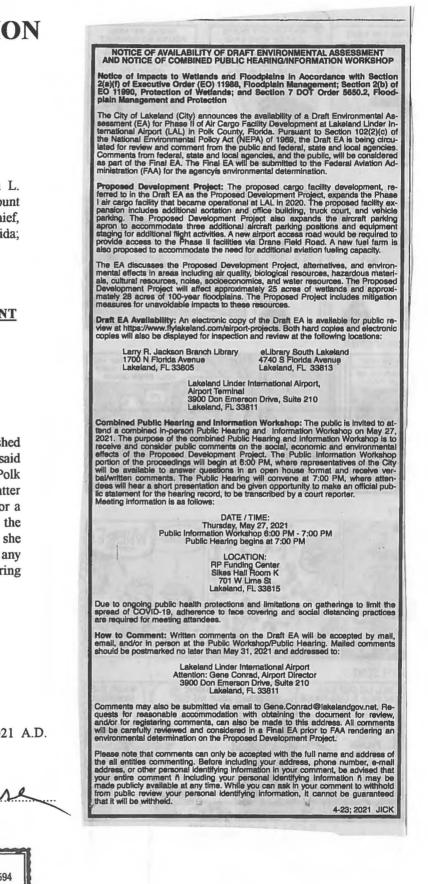
Who is personally known to me.

Sworn to and subscribed before me this 23rd day of April, 2021 A.D.

Notary Public

(Seal)

PATRICIA ANN ROUSE MY COMMISSION # HH 011594 EXPIRES: October 17, 2024 Bonded Thru Notary Public Underwriters



ЛСК

## AFFIDAVIT OF PUBLICATION THE LEDGER

## Lakeland, Polk County, Florida

### STATE OF FLORIDA) COUNTY OF POLK)

Before the undersigned authority personally appeared Olga L. Rodriguez Martin, who on oath says that she is an Account Executive for Advertising at The Ledger and the News Chief, daily newspapers published at Lakeland in Polk County, Florida; that the attached copy of advertisement, being a

### PUBLIC NOTICE OF DRAFT ASSESSMENT

### In the matter of **HEARING AND INFORMATION WORKSHOP**

### Concerning WETLANDS AND FLOODPLAINS

as published in said newspaper and online in the issues of

### 4-26; 2021

Affiant further says that said The Ledger is a newspaper published at Lakeland, in said Polk County, Florida, and that the said newspaper has heretofore been continuously published in said Polk County Florida, daily, and has been entered as second class matter at the post office in Lakeland, in said Polk County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that she has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in the said newspaper.

Signed Olga L Rodríguez Martín

Olga L. Rodriguez Martin Advertising Account Executive Who is personally known to me.

Sworn to and subscribed before me this 26th day of April, 2021 A.D.

Notary Public

(Seal)

PATRICIA ANN ROUSE MY COMMISSION # HH 011594 EXPIRES: October 17, 2024 Bonded Thru Notary Public Underwriters

NOTICE OF AVAILABILITY OF DRAFT ENVIRONMENTAL ASSESSMENT AND NOTICE OF COMBINED PUBLIC HEARING/INFORMATION WORKSHOP Notice of Impacts to Wetlands and Floodplains in Accordance with Section 2(a)(f) of Executive Order (EO) 11988, Floodplain Management; Section 2(b) of EO 11990, Protection of Wetlands; and Section 7 DOT Order 5650.2, Floodplain Management and Protection The City of Lakeland (City) announces the availability of a Draft Environmental As-sessment (EA) for Phase II of Air Cargo Facility Development at Lakeland Linder In-ternational Airport (LAL) in Polk County, Fiorida. Pursuant to Section 102(2)(o) of the National Environmental Policy Act (NEPA) of 1969, the Draft EA is being circu-lated for review and comment from the public and federal, state and local agencies. Comments from federal, state and local agencies, and the public, will be considered as part of the Final EA. The Final EA will be submitted to the Faderal Aviation Ad-ministration (FAA) for the agency's environmental determination. Proposed Development Project: The proposed cargo facility development, re-ferred to in the Draft EA as the Proposed Development Project, expands the Phase I air cargo facility that became operational at LAL in 2020. The proposed facility ex-pansion includes additional sortation and office building, truck court, and vehicle parking. The Proposed Development Project also expands the aircraft parking apron to accommodate three additional aircraft parking positions and equipment staging for additional flight activities. A new airport access road would be required to provide access to the Phase II facilities via Drane Field Road. A new fuel fam is also proposed to accommodate the need for additional aviation fueling capacity. The EA discusses the Proposed Development Project, alternatives, and environ-mental effects in areas including air quality, biological resources, hazardous materi-als, cultural resources, noise, socioeconomics, and water resources. The Proposed Development Project will affect approximately 25 acres of wetlands and approxi-mately 28 acres of 100-year floodplains. The Proposed Project includes mitigation measures for unavoidable impacts to these resources. Draft EA Availability: An electronic copy of the Draft EA is available for public re-view at https://www.flylakeland.com/airport-projects. Both hard copies and electronic copies will also be displayed for inspection and review at the following locations: Larry R. Jackson Branch Library 1700 N Florida Avenue eLibrary South Lakeland 4740 S Florida Avenue Lakeland, FL 33813 Lakeland, FL 33805 Lakeland Linder International Airport, Airport Terminal 3900 Don Emerson Drive, Suite 210 Lakeland, FL 33811 Combined Public Hearing and Information Workshop: The public is invited to at-tend a combined in-person Public Hearing and Information Workshop on May 27, 2021. The purpose of the combined Public Hearing and Information Workshop is to receive and consider public comments on the social, economic and environmental effects of the Proposed Development Project. The Public Information Workshop portion of the proceedings will begin at 6:00 PM, where representatives of the City will be available to answer questions in an open house format and receive ver-bal/written comments. The Public Hearing will convene at 7:00 PM, where atten-dees will hear a short presentation and be given opportunity to make an official pub-lic statement for the hearing record, to be transcribed by a court reporter. Meeting information is as follows: DATE / TIME: Thursday, May 27, 2021 Public Information Workshop 6:00 PM - 7:00 PM Public Hearing begins at 7:00 PM LOCATION: RP Funding Center Sikes Hall Room K 701 W Lime St Lakeland, FL 33815 Due to ongoing public health protections and limitations on gatherings to limit the spread of COVID-19, adherence to face covering and social distancing practices are required for meeting attendees. How to Comment: Written comments on the Draft EA will be accepted by mail, email, and/or in person at the Public Workshop/Public Hearing. Malled comments should be postmarked no later than May 31, 2021 and addressed to: Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Don Emerson Drive, Suite 210 Lakeland, FL 33811 Comments may also be submitted via email to Gene Conrad@lakelandgov.net. Re-quests for reasonable accommodation with obtaining the document for review, and/or for registering comments, can also be made to this address. All comments will be carefully reviewed and considered in a Final EA prior to FAA rendering an environmental determination on the Proposed Development Project. Please note that comments can only be accepted with the full name and address of the all entities commenting. Before including your address, phone number, e-mail address, or other personal identifying information in your comment, be advised that your entire comment in including your personal identifying information if may be made publicly evailable at any time. While you can ask in your comment to withhold from public review your personal identifying information, it cannot be guaranteed that it will be withheld. 4-26; 2021 JJET

JJET

# APPENDIX J.2 Draft EA Agency Transmittal Letters

This page intentionally left blank.



April 21, 2021

[via email: state.clearinghouse@dep.state.fl.us]

Mr. Chris Stahl Coordinator Florida State Clearinghouse Florida Department of Environmental Protection 3900 Commonwealth Blvd, MS 47 Tallahassee, Florida 32399-3000

### RE: DRAFT ENVIRONMENTAL ASSESSMENT FOR PHASE II AIR CARGO FACILITY DEVELOPMENT AT LAKELAND LINDER INTERNATIONAL AIRPORT, LAKELAND, FLORIDA

Dear Mr. Stahl:

Pursuant to the National Environmental Policy Act of 1969 (NEPA), the City of Lakeland, Florida (City) has prepared a Draft Environmental Assessment (EA) to address the proposed expansion of air cargo facilities and the construction of a fuel farm at Lakeland Linder International Airport (LAL), hereinafter referred to as the Proposed Development Project. The EA evaluates reasonable alternatives to the Proposed Development Project, including a No-Action Alternative, and evaluates the potential social, economic and environmental consequences of these alternatives in accordance with applicable federal, state and local regulations. The official public and agency comment period for the Draft EA expires on May 31, 2021.

Throughout the EA process, scoping comments were solicited and received through the Clearinghouse under SAI #FL202005068934C. Accordingly, on behalf of the City and the Federal Aviation Administration (FAA), I'm enclosing a copy of the Draft EA for your retention in electronic format. The City and the FAA invite you to review the Draft EA and provide written comments on the analysis presented, including any issues or concerns to consider when producing the Final EA. The FAA will consider any substantive comments received on the Draft EA when producing the Final EA.

The EA materials can be accessed electronically and downloaded at <u>https://we.tl/t-oSx8INBHai</u> and also from the airport's website at <u>https://www.flylakeland.com/airport-projects</u>. Should you wish to comment, please provide comments by the close of the official comment period on May 31, 2021. Comments by mail should be postmarked by May 31, 2021 and directed to:

Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Emerson Drive, Suite 210 Lakeland, FL 33811

Federal, state, local governmental agencies and interested individuals are also invited to be present or represented at a combined Public Hearing and Public Information Workshop to be held on May 27, 2021 from 6:00 p.m. to 8:00 p.m. at the RP Funding Center, Sikes Hall Room K located at 701 West Lime Street, Lakeland, Florida 33815.



Please feel free to contact me directly with any questions or concerns regarding this transmittal.

Sincerely,

Fore K, n

Paul Sanford AECOM Project Manager 7650 West Courtney Campbell Causeway Tampa, FL 33607 813.675.6843 paul.sanford@aecom.com

Copy: Peter Green, FAA Gene Conrad, City of Lakeland



AECOM 813.675.6843 tel 7650 West Courtney Campbell 813.636.2400 fax Causeway Tampa, FL 33607 www.aecom.com

April 21, 2021

Ms. Chandra C. Frederick Assistant County Manager Polk County Office of Planning and Development 330 West Church Street Drawer BC01 P.O. Box 9005 Bartow, FL 33831-9005

### RE: DRAFT ENVIRONMENTAL ASSESSMENT FOR PHASE II AIR CARGO FACILITY DEVELOPMENT AT LAKELAND LINDER INTERNATIONAL AIRPORT, LAKELAND, FLORIDA

Dear Ms. Frederick:

Pursuant to the National Environmental Policy Act of 1969 (NEPA), the City of Lakeland, Florida (City) has prepared the enclosed Draft Environmental Assessment (EA) to address the proposed expansion of air cargo facilities and the construction of a fuel farm at Lakeland Linder International Airport (LAL), hereinafter referred to as the Proposed Development Project. The EA evaluates reasonable alternatives to the Proposed Development Project, including a No-Action Alternative, and evaluates the potential social, economic and environmental consequences of these alternatives in accordance with applicable federal, state and local regulations. The official public and agency comment period for the Draft EA expires on May 31, 2021.

Throughout the EA process, scoping comments were solicited and received on August 11, 2020 from the Office of Planning and Development. Accordingly, on behalf of the City and the Federal Aviation Administration (FAA), I'm enclosing a copy of the Draft EA for your retention in both hard copy and electronic format. The City and the FAA invite you to review the Draft EA and provide written comments on the analysis presented, including any issues or concerns to consider when producing the Final EA. The FAA will consider any substantive comments received on the Draft EA when producing the Final EA.

Hard copies of the documents are enclosed for your retention. The EA materials can also be accessed and downloaded at <u>https://we.tl/t-oSx8INBHai</u> and also from the airport's website at <u>https://www.flylakeland.com/airport-projects</u>. Should you wish to comment, please provide comments by the close of the official comment period on May 31, 2021. Comments by mail should be postmarked by May 31, 2021 and directed to:

Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Emerson Drive, Suite 210 Lakeland, FL 33811

Federal, state, local governmental agencies and interested individuals are also invited to be present or represented at a combined Public Hearing and Public Information Workshop to be held on May 27, 2021





from 6:00 p.m. to 8:00 p.m. at the RP Funding Center, Sikes Hall Room K located at 701 West Lime Street, Lakeland, Florida 33815.

Please feel free to contact me directly with any questions or concerns regarding this transmittal.

Sincerely,

fare K

Paul Sanford AECOM Project Manager 7650 West Courtney Campbell Causeway Tampa, FL 33607 813.675.6843 paul.sanford@aecom.com

Enclosures (1)

Copy: Peter Green, FAA Gene Conrad, City of Lakeland Good morning Mr. Soweka,

The Draft Environmental Assessment for the proposed expansion of an air cargo facility at the Lakeland Linder International Airport is available for review. Below are links to download the Draft Environmental Assessment and its appendix. If you have any difficulty downloading the document, please let me know.

FTP Link to Download Draft EA: <u>https://we.tl/t-oSx8INBHai</u> Link to Download Draft EA from Airport's Website: <u>https://www.flylakeland.com/airport-projects</u>

I am also providing a copy of the Cultural Resource Assessment report because the location of previously recorded archeological sites is not shown in the CRAS contained in the Draft EA's appendix. Due to the size of the PDF file, the front section of the CRAS is attached to this email and the report's appendix will be provided in a separate email.

Let us know if you have any questions or would like to discuss the project during your review. We ask that you provide any comments within 30 days of the date of this email.

Respectfully,

Peter Green

From: Section106 <Section106@mcn-nsn.gov>
Sent: Monday, June 22, 2020 4:13 PM
To: Green, Peter M (FAA) <peter.m.green@faa.gov>
Subject: Re: Section 106 Consultation - Air Cargo Facility Expansion Lakeland-Linder Intl Airport

Good afternoon Mr. Green,

Thank you for sending the correspondence regarding the proposed air cargo facility expansion at Lakeland-Linder International Airport located in Polk County, Florida. Polk County is located within the Muscogee (Creek) Nation's historic area of interest and is of importance to us. Before the Muscogee Nation can comment of the possibility of this undertaking affecting any Cultural Resources, the Muscogee Nation requests the finalized EA mentioned within the correspondence. I will provide a response/comment upon receipt of the EA. Please feel free to contact me if there are any questions or concerns.

Thank you,

### Robin Soweka Jr.

Historic and Cultural Preservation Department | Cultural Resource Specialist Muscogee (Creek) Nation P.O. Box 580 | Okmulgee, OK 74447 T 918.732.7726 F 918.758.0649 http://www.muscogeenation-nsn.gov/

From: Green, Peter M (FAA) <<u>peter.m.green@faa.gov</u>>
Sent: Wednesday, May 6, 2020 6:37 PM
To: Section106 <<u>Section106@mcn-nsn.gov</u>>
Subject: Section 106 Consultation - Air Cargo Facility Expansion Lakeland-Linder Intl Airport

Dear Ms. Loe-Zepeda,

An air cargo services provider has proposed the expansion of an existing air cargo facility at the Lakeland-Linder international Airport. Federal Aviation Administration actions associated with the proposed project require consultation under Section 106 of the National Historic Preservation Act. FAA appreciates your review of the project and letting us know if the Muscogee (Creek) Nation has an interest in the project area and would like to participate in the Section 106 consultation process.

Regards,

Peter Green

### Peter M. Green, AICP

Environmental Protection Specialist Orlando Airports District Office Federal Aviation Administration 8427 SouthPark Circle Orlando, Florida 32819 407-487-7296 peter.m.green@faa.gov Mr. Mueller,

[THPO Compliance Tracking Number 0032438]

The Draft Environmental Assessment for the proposed expansion of an air cargo facility at the Lakeland Linder International Airport is available for review. Below are links to download the Draft Environmental Assessment and its appendix. If you have any difficulty downloading the document, please let me know.

FTP Link to Download Draft EA: <u>https://we.tl/t-oSx8INBHai</u> Link to Download Draft EA from Airport's Website: <u>https://www.flylakeland.com/airport-projects</u>

Please note that the location of previously recorded archeological sites is not shown in the Cultural Resource Assessment Survey report contained in the Draft EA's appendix. The copy of the CRAS provided to your office via email on October 10, 2020 contains a complete copy of the report.

Let us know if you have any questions or would like to discuss the project during your review. We ask that you provide any comments within 30 days of the date of this email.

Respectfully,

Peter Green

### Peter M. Green, AICP

Environmental Protection Specialist Orlando Airports District Office Federal Aviation Administration 8427 SouthPark Circle Orlando, Florida 32819 407-487-7296 peter.m.green@faa.gov This page intentionally left blank.

# APPENDIX J.3 Public Hearing/Workshop Materials

This page intentionally left blank.

# APPENDIX J.3 Public Hearing/Workshop Materials (Sign-in Sheet)

This page intentionally left blank.



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

Please Sign

May 27, 2021

				IVIAY 27, 2021
	NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1	Michael Swilli	RESIZENT	4423 SOUTHRIDE TRAIL	(AKGCAND FL 33813
2	2 Pam Sliphia	Resident	3096 Bellflower WAY	Kakeland, FL3384
	Kith Husch	Resident	3096 Bellflowe Way	Labeland, FL 3384
	David E Wough	Resident	6026 Creekwater Dr	Lakeland 33811
	Deniel Lune He	Resident	364 Erclove Dr	Lakeland 33803
	Jabin Bonnet	Resident		Winker Heven, FC 358
	Druid Readry	Resident	5216 DId Bartow / Eagle Lake Rd 1560 Hollow Tree Ct-Lakeland	Latoland 33811
				Laland 73813
	22 CEFRANSOLO		3032 Shoal Crezk Vill )	
	· Tom Graham		2936 Spucticepary Circle	



Lakeland Linder International Airport

## Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

Please Sign

-May 27, 2021

			Iviay 27, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
Fred Tillman	resident	LILII Hallam 17.11 Ln Lak 33813	Lat Fl,
<sup>2</sup> Barbara Sween		3356 Fiddle Leaf Way	Lakeland 3351,
3 Mary Lon Wauch	, , , , , , , , , , , , , , , , , , ,	6026 Creekwater Dr hateland KL 33811 -	7
4 Joanna Lunetta	resident	364 Enclove DC: Lakeland F1 33803	
	Presipert	2417 COVENTEY Ave,	LAKE LAND
5 W. WAVE SETLIFF 6 FJILY 6 ON HORN	RESIDENT	3435 NRN DERRY DR. LALA 33803	
7 mite Ebernadette	Resident	341 Tanager Ct.	Lakebord, 3380
8 Aaron Mesmer	Fox 13 News		Tanga, FL
9 Barbara Martos			Lopeland
<sup>9</sup> Barbara Marto 10 Dougsbrer	vesident	1623 Wpcliff DR Orlando, FL 32803	Oslando



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

	and the second se		Way 27, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 Jack Masur		3795 Airfiell Dr Wot JUI	Lakeland 3381
2 Robin ¢lynn Tho	npson	3925 Sandhill Crane Dr	UKeland 3387/ Lakeland 33813
3 Ana Hubert	U	604 Laurel Ln	Lakeland 33813
4 amstra Hummel		C346 Fierra Vista Cir	Labeland 33813
5 Kathy Bean		549 Prado Pl	Lkld 33803
6 FRANK BEAN		549 PRADO PL.	440 33833
7 Debanh Schaffe		2441 Churd Sten Drive	863-255-4754
8 Les D. Blenn		0	867-660-5283
· Chris Simek		111 Arlen St Blu Pelling Words Can	067-647-3065
10 Terer L Sinrak			



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

			lvidy 27, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 JAMES L. MCOMAHAA	Resident	2920 SANCTUARY Circle	Lakelan 33803
2 VEICHARD HUBER		604 LAUREL FN	(KLD 33813
3 DARREL RUSNELL	RES, Dent	1414 CYPRESS VIEW LN	4(4) 33871
4 Paula Tald	Resident	30 93 Shall Creek Village DR	LKIJ 33823
5 ML MES BALAETT			444 33807
· Christine Jacob		4515 Ginny Dr.	LKLD 33811
7 Michaec Horis		4515 Gradaly DK	CRO 33011
8 Wass Michelz Graha		2946 Shoal Greek Villam Dr.	1/ 33803
Bruce Jan Velze		2924 Grasslads Dr	1k 33803 1k 33803
10 Trey Hurden	Healthy Progress	3730 Cleveland Nits. Blud. Suite	LK 33803



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 Marlin Nichols	2210 M:	ssion Hills Drive Later	STE Lakeland Fl.
2 WES MAFFETT	GISTR	3BY LN E	LAKELDAD FL SSOM
3 Paula graham	293	6 Sanctioner C	# " 3383
4 Tom Rahane	Ľ	11	c II
5 JIM FRanklin	2904	Sondreen Ct	2 (1 1)
6 Rene Amos	•	le Bonny Dr. E. 33801	LoD. Dr. Ltt
7 Mechael Williams		21	( )
8 amartha mos		ι	( `
· Stay Denger	5707	Myrtle Hill DrW	Lakeland
10 Donna Willett	3380 F	iddle Leaf Way	Lakeland, FL



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

Please Sign

May 27, 2021

NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 JenniFeranner	fesident		
<sup>2</sup> Bertie Volpe	resident		
<sup>3</sup> Clove Gughton <sup>4</sup> Jason Cimini	resident	3924 Glasslande Dr.	Jackeland, FL 33803
4 Jason Cimini	resident	5810 Hendricks Rd	Lakeland, FL 33811
5 Mila Shidmore	POLK COCENTS	Waterford Rel	Cobland, F.
" GARY CAR	(1	OB13 Tuelde 7+7	LEWP 33FI,
3 BON SOUTHERN	, GRASSLANDS RESIDENT	3442 LAUREL GLEN DR	33803
<sup>8</sup> Veronika Guttenber	ger Resident	707 Butternut Place	338 (3
Veronika Guttenber Daviel Wagun	Gresslands rosident	707 Butterneit Place zung Lavel Glenn Pr	33807
10 Joan Miller	resident of Carilla-Lakus	4332 Whistlewood Circle	33811



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

			Way 27, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 Kristen Forme	Anthony Velles	2600 Parkland Dr	33811
2 Nanay Kickbush		359 Arbor Way - 33809	
3 Douglas Kickbush	1	359 Arbor Way 33809	
" ANNOW		Carillon LAFES	33811
5 Jose & steve miller		4332 whistlewood, Circle, Lottk-Long (	3381/
6 TIM THORNHILL		3218 FORESTBROOK PR N	33811
r William Judd		3.945 Serenade Ln	33811
* Jaime Guerra		109 Afron Street 33803	7- 33803
· Mike + Jynni		1109 Afron Street 33803 So23 Kirkland Rd Lale and 71 33811	338//
10 CONNIE HAYNES		702 W. HANCOCK ST LAKELAND FL	33803



Lakeland Linder International Airport

### Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

Please Sign

May 27, 2021

I HARD DESCRIPTION OF THE REAL PROPERTY OF		indy 27, 2021
NAME	AFFILIATION (if applicable) ADDRESS	CITY, STATE ZIP
1 Shyron Bubek	- 2631 New Jexsey Rd	LKL 17 71- 33803
2 DIANNA Thomas	2470 LOUZel GI	
3 Theresa Garcia	6205 Thousen LK 33813	
4 PAmMoore	2829 Shoal C Grasslands, L	akeland 33823
5 Candy Wypr 6 Brewel	2448 Laurel 61	ier Drin 12803
6 Brewer	32/50 Flight Kine Dr. Laurland, Florida 33811	338
7 Celia Thopshill	3218 Forestbrock D. Lakeland FL. 3	N.N.
8 Mill Vill	823 WOOD MONT LN LKIND IEC 33813	33813
STEPHANTE ECKSTEN H		3381
10 RAY PAGE	2801WESGEL	



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

i louis sign			Way 27, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
Jacke Schwartz		823 WOODMONT LANC	Lakehrd 338/3
2 Hothleen Wright		1109 Aften St	LKK 33803
3 Tim Stul	ale		
* Arkne Quimlan		2641 Bellerive Drive	Lakeland FL 33803
5 Jim HALL		2807 WEDGEWOOD DR	PLANT STOY FLEGG
· Roger Grafton		1054 Canary Cir S Lafeland	Lakeland Fl
7 Eugenia fanits		4138 S. POLKave La	Icha L
8 Liz Rovaldi		4456 Micanope Liescent OF	La Keland FL 33911
· Rick GARATY			Lalaha 2338B
10 Sara Udes	The Ledger	41385 POIL Ave The Ledger cime St	Lateland
	0		



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 MARGARITA JUDD		3945 SERENADE LN	LAKEL.AND 33811 FL
<sup>2</sup> Brian Tobin		4125 Shearwater &t	Cakeland 33811 FL
<sup>3</sup> Eiren Ch		911 Dove Ridge Dr.	Laboland FL
4 Darren Oh		Same as above	some as above
5 JULIE SULIU	AN ESA	SHOT S. KIRKMAN KO. SUITE 475	GRIANDO 32819
· ROBERTO BISMARK		702 W HANCOCK ST	33803
7 Richele Floyd	ACE/SAF	4175 Medulla Rd	Lknd 33811
* Joyce Dias		1716 Camphor DR.	(HOD) 33803
* Marshall Odom		2225 Nottingham Rd	LKLD 33803
Jan the Chyp		NO BIX (2 Cleater Fr 2??	57



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

Please Sign

-May 27, 2021

AFFILIATION		May 27, 2021
NAME (if applicable)	ADDRESS	CITY, STATE ZIP
1 Ken Dias	1716 Camphor Dr.	Lakeland FL 33803
2 JOHN JOHNSON	4958 FORWOOD LIKE DR	11 33810
3 Moft Muller		33803
* Spencer White	3086 Shipl Creek V. Mye Dr. 4307 Storling Commorce Dr. Plant City 33566	
5 Parker Anthony	2508 Panana Rd, Lakeland FE 33810	takeland FL 33810
6 Paul Carter	5236 Sligh RJ. Lakelay -	
7 Tom Conner	1320 Rolling Woods Lekeland, fr	
8 BOBY SUGAN LIGHTING	2919 DEFEBROOK DE LA	LAL
Shawn Grahan	5222 Creekow Dr Lal	LaL
10 KENCLOAR	2934 Missian LAKES DR	LK1



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

Please Sign

May 27, 2021

NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 William Clark		2302 W Sugar Cheek Dr.	Lakeland FL 33811
<sup>2</sup> Dawn Clark		2302 W. Sugar Creek Dr	Lakeland, FL33811
3. Jotta Turton	/	727 JEFFERSON AVE	LKO 3380/
+ Valerie Tutton		727 Jefferson Ave	LKLD 33801
5 Clizon		6027 Creekwater Dr	11 - 338[[
6 anna M Di Cisare		2834 Shoal Creck Village	33803
Z Jathy Campagnone BUCHAIZO PEIFER ÖACKIE PEIFER	Resident	3373 Turnberry Lh	LKLY 33803
8 DICHARD PEIFER	21	1668 POPPY CIECLE	LKLD 33803
9 ROY PRIMEAU		6326 OAK 5Q	LK(D 33813
10 Rita Wanters	Resident	2425 Harden Blod \$30	LKLD 33803



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

**Please Sign** 

May 27, 2021

NAME	AFFILIATION (if applicable) ADDRESS	CITY, STATE ZIP
1 WALT TYSON	241 Pivellas St. Cakeland 3380	3 33803
2 Dan Mahon	4414 MTView Dy Lakeland 3	33813
3 Silana King ht	612 FLAMINGO DR. LKLD.	33803
4 Cynthia Dilgon	2425 Narden Blud.	33803
5 M. KaDuyen	2425 Handon Blud	33803
· Donovan Battich	1810 Old Palk City Rd	33809
7 DONOVAN C. BALTICH	5504 OAKWAY Dr.	33805
8 JAMES PATO	4333 Harden Blud.	33813
<sup>9</sup> Nancy Witt	940 Lexington St.	33801
10 Willie J. Appling	4030 Solamor ST	33810



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP

NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 DUANE WANTER		2425 HARDEN BIUD LOT 230	LAKE 12 YH
2 JOHN MILONE		515 CIENTURY OAK CT	2 KLA 33813
3 Antoinette Appli	íng	4030 Solamor St	ULL 338H
* David Stille	$\sim$	POBox 2565	UKIQ. 33806
5 doge Maio		SPER Mission LAkes Dr	LK LP338/13
6 Tlestor Worden		914 Summarfield Dr	33803
"Theike worch ut		914 Summerfield Dr.	33803
8 Bob + Ruth Sharpe		1756 Birchwood Loop	3381/
° Annette m Lee		1307 E MyAke SI- Lareland	33801
10 AROYN J.King		820 N. SEDT BAKESANE	33815



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

r louee eigh			Way 21, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 Mystle Hudroz		445 Brasslends	Lateland 33803
2 Frank Mier		2906 MISSIGNLAKES DR.	LAHELAND 33803
3 Sharon Morgan		1314 Cherry Ln	hakeland 3381
4 JEFF MANN		13th CHERRY LANE	LAKELAND 33811
5 Sheliah Stills		827 N. Scott Ave.	Lattelad. 33815
6 GBECORY BURTON		1340 HAGE DRIVE	LAXELALA 73803
7 Sue Burton		1340 Hawk Drive	Lakeland 33808
8 DAVE CARAKEU		1030 PARKER AD	33811
9 JOHN PALIEN		4710 VALLEY HILL CT	LAKELAND 33813
10 Mary Arche		608 Kensington St.	latiland, 33803



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

i ledee olgi			May 27, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 Ellen Wande		Altavista Circle	Sale
2 Tyler Webne		5580 Vintage View Hlvd,	LaKelow
3 David Narrison		Kensington St	Lateland
* Sally Chunat		1510 Ariana ST	LAKELAND
5 Wayne Hunat		15TO Ariana St	takeland.
6 NORR BOIN		1417 ItchepackesAssa DR	Lakeland
7 Th mas Bergan		4504 SPIRERA	hafelas
8 Nalbar		5339 Glenmare ALL	Lakelon f
9 Tim Johnson		5016 Relation Road	Lakeland
10 Amy Johnson		. ( / (	Lakeland



Lakeland Linder International Airport

#### Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

AFFILIATIC NAME (if applicab		CITY, STATE ZIP
1 Roy RATA JESKI	534 Susati DR	(AKE (AND 32803
2 Matt Lewis	5107 Hayes Rd	Lakehnd, FL, 33AV
3 BOD & DEEDRA POISTT	ł.	LAFE CANO
4 Jeremy Baber		Lakelund
5 M/M Richard Preice	Kathleen	Lahelard
6 Size M-Carl	4659 Vacht	11 33805
	6004 Strey Creek PL.	33811 RPD Th.
7 Collyt Tim Ferrer Man (La 2erryt Gigmmattee	1114 FEITS Cart Lak	
Sava McCartay	318 Cherokee TV	3380B
10 Betty SANders	ZZZ W. Quincy	CAKELUL



Lakeland Linder International Airport

Draft Environmental Assessment for the Phase II Air Cargo Facility Development COMBINED PUBLIC HEARING/INFORMATION WORKSHOP May 27, 2021

- Iouoo olgil			May 21, 2021
NAME	AFFILIATION (if applicable)	ADDRESS	CITY, STATE ZIP
1 Valencia Sanders L	LK Wine:	216 Quincy st.	Lakelone, FL 3354
<sup>2</sup> Jan Smith		506 Empress Way	(1 33803
3 DAN Di GiAcomo			<i>tt</i> <sup>4</sup> C
<sup>4</sup> Dawn Brower			Lakeland 33812
5 MEARNET DIMBAT	ł	3335 S.FLORIDA AVE	LAKELAND R 33803
6 The SKIPPERS		721 Wedge wood Lane	Lakeland 33813
7. Fran Williams		718 Webe wood Lune	u 33813
8			
9			
10			

# APPENDIX J.3 Public Hearing/Workshop Materials (Speaker Registration Cards)

This page intentionally left blank.



Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

## SPEAKER REGISTRATION CARD

Name:	Edward M CETRANGOLD
Address:	3032 Shoal Creek Utlage Dr
City/State/Zip:	Lokeland FL 33803
Affiliation:	(OFASS(ANds
Phone:	863-450-8823
E-mail:	edcetra @ Aoh. com

Fly	Lakeland Linder International Airport
SDEA	KER REGISTRATION CARD
JPEA	AER REGISTRATION CARD
Name:	Jay Bonnett
Address:	5216 Old Barrow Eagle Lake Rd
City/State/Zip:	Winker Haven, FL 33880
Affiliation:	Personal
Phone:	813-345-7150
E-mail:	aybonnetta cmail.com
Before including yo	ur address, phone number, e-mail address, or other personally identifying infor-

mation (PIP) in your testimony, be advised that your entire testimony, including your PIP, may be made publicly available at any time. While you can ask in your comment to withhold from public review your PIP, the Airport cannot guarantee that it will be able to do so.

Fly	Lakeland Linder
-----	-----------------

Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

SPEA	KER REGISTRATION CARD
Name:	David Rendry
Address:	1560 Hollow TRee (+.
City/State/Zip:	Lakeland 33811
Affiliation:	Home owner
Phone:	863-602-4736
E-mail:	DAP1954@ AOL. COM

Flylak	COMBINED PUBLIC HEARING/ INFORMATION WORKSHOP Draft Environmental Assessment Phase II Air Cargo Facility Development
	May 27, 2021
SPEAK	CER REGISTRATION CARD
Name:	MICHAEL SIVILLI
Address:	4423 SOUTHPRIDE TRAIL
City/State/Zip:	UKEGND FL 335(3
Affiliation:	RESIDENT'
Phone:	823 (40 4496
E-mail:	MICHOEL. SIVILLI 55 @ GNAIL COM

Flylak	COMBINED PUBLIC HEARING/ INFORMATION WORKSHOP Draft Environmental Assessment Phase II Air Cargo Facility Development
	May 27, 2021
SPEAP	<b>KER REGISTRATION CARD</b>
Name:	ROBERTO LEIDER
Address:	632 W HANCOCK ST
City/State/Zip:	LAKELAND, FL 33803
Affiliation:	RESIDENT
Phone:	863-808-3913
E-mail:	ROBERTOLEIDER@GMAIL.COM

Fly	COMBINED PUBLIC HEARING/ International Airport Draft Environmental Assessment Phase II Air Cargo Facility Development May 27, 2021
SPEA	KER REGISTRATION CARD
Name:	KEN LOANZ
Address:	2934 Missing Labor DA
City/State/Zip:	LKC
Affiliation:	CTUZZEN
Phone:	863-670,757b
E-mail:	Key be Ne ome, 1, Coor
mation (PIP) in your made publicly availa	ur address, phone number, e-mail address, or other personally identifying infor- r testimony, be advised that your entire testimony, including your PIP, may be able at any time. While you can ask in your comment to withhold from public e Airport cannot guarantee that it will be able to do so.



# COMBINED PUBLIC HEARING/ INFORMATION WORKSHOP

**Draft Environmental Assessment** Phase II Air Cargo Facility Development

May 27, 2021

## SPEAKER REGISTRATION CARD

Name:	Shawn Graham
Address:	5222 Creekmap Dr
City/State/Zip:	Larelad EL 33812
Affiliation:	
Phone:	863-670-6520
E-mail:	Druc El260 Gol, con

		í		
FN	В	R	ar	N
			eland L	
		🔊 Inte	rnation	al Airport

Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

15

SPEA	KER REGISTRATION CARD
Name:	Bruce anverzel
Address:	-2924 Grasslands Dr
City/State/Zip:	Lakeland FL 33863
Affiliation:	RESIDENT HOME OWNER
Phone:	419 704-4413
E-mail:	Vanvelze @ bex.net



Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

## SPEAKER REGISTRATION CARD

Name:	Dawin Brower
Address:	4810 Hancock Lake Rd
City/State/Zip:	Lakeland, FL 33812
Affiliation:	Polkhomeowner
Phone:	8036076305
E-mail:	Merlin amusements Qyahoo.com



Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

### **SPEAKER REGISTRATION CARD**

Name:	Liz Roraldi
Address:	4456 Micanope Crescent Dr
City/State/Zip:	Lakeland FL 339"
Affiliation:	·
Phone:	ER CHERE
E-mail:	COLLECT ON PS DO DE COR

Fly	COMBINED PUBLIC HEARING/ International Airport Draft Environmental Assessment Phase II Air Cargo Facility Development May 27, 2021
SPEA	KER REGISTRATION CARD
Name:	Jan Smith
Address:	506 Empress Way
City/State/Zip:	Lakeland FL 33803
Affiliation:	
Phone:	813-843-5402
E-mail:	janinflorida @ msn.com
mation (PIP) in you	ur address, phone number, e-mail address, or other personally identifying infor- r testimony, be advised that your entire testimony, including your PIP, may be able at any time. While you can ask in your comment to withhold from public

made publicly available at any time. While you can ask in your comment to withhole review your PIP, the Airport cannot guarantee that it will be able to do so.



Draft Environmental Assessment Phase II Air Cargo Facility Development

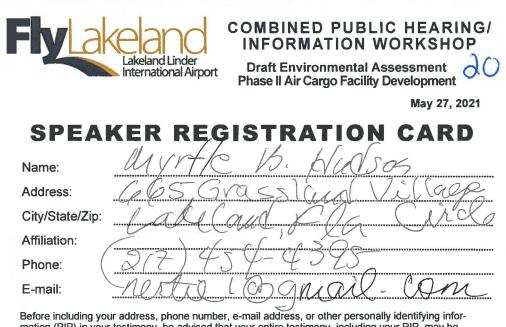
May 27, 2021

## SPEAKER REGISTRATION CARD

Name:	Mary Archins
Address:	608 Kensington St
City/State/Zip:	lalaland f1 33863
Affiliation:	OWNER
Phone:	863-844-1154
E-mail:	mjcm. archer & yahou. com

FlyLa	Lakeland Linder International Airport
SPEA	KER REGISTRATION CARD
Name:	WALT TYSON
Address:	241 Pivellas St
City/State/Zip:	33803
Affiliation:	Home Dwner Dear Polk Karkwar
Phone:	717 - 314 - 7903
E-mail:	14500 473 @ YAMOD, COM
Before including yo	our address, phone number, e-mail address, or other personally identifying infor-

Fly	Lakeland Linder International Airport	Draft Environn	PUBLIC HEA ION WORKS mental Assessme Facility Developm	SHOP
			Мау	27, 2021
SPEAI	KER REC	GISTRAT	ION CA	RD
Name:	HAN+Oir	refe H.	Appa/2	ngMi
Address:	4030 2	Solanupr	Stree	J I
City/State/Zip:	Calcola	ud, Fla	N 3381	0
Affiliation:		1		
Phone:	317)45	Y-434	4 r	
E-mail:	d.rapp	l(ng)(a)	Jabl- (1	7 M
		er, e-mail address, or oth		





Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

SPEA	KER REGISTRATION CARD
Name:	JOHN L. JOHNSON
Address:	4958 FOXWOOD LAKE DR
City/State/Zip:	LAKELAND FL 33810
Affiliation:	RESIDENT/HOMEOWNER
Phone:	863-327-9806
E-mail:	JJERASONJZE AVENET, COM



**Draft Environmental Assessment** Phase II Air Cargo Facility Development

May 27, 2021

## SPEAKER REGISTRATION CARD

Name:	Jay Bonnet
Address:	5216 Old Barbow Eagle Lake Rd
City/State/Zip:	Warter Haven
Affiliation:	-
Phone:	813-345-7150
E-mail:	Jaybonnett@gmail.com

Fly	a	Cel	and Lir	nder 1
		Lake	eland Lin	ider
		Inte	rnationa	Airpor

Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

14

SPEAKER REGISTRATION CARD			
Name:	Rick GARA, fr		
Address:	4138 S. POlk Ave		
City/State/Zip:	Lateland F1. 33813		
Affiliation:	c.7. ren		
Phone:	863 1460143		
E-mail:	RGARBITY & Tampabay RR. um		

FlyLa	<i>eland</i>		BLIC HEARING	
	Lakeland Linder International Airport	Draft Environmer Phase II Air Cargo Fa		
			May 27, 2021	
SPEA	KER REG	ISTRATI	ON CARD	
Name:	Tim .	Studi	a(e)	~
Address:	920	5 Wed	2gewood	2
City/State/Zip:	Lak	Ecland 1	1FC 33812	
Affiliation:	CJL	Rat. rol	2	
Phone:	863-	860 -	5-258	
E-mail:	ìCC	10520	2 g mail. Con	1
mation (PIP) in you	r testimony, be advised the	r, e-mail address, or other p at your entire testimony, inc	luding your PIP, may be	

made publicly available at any time. While you can ask in your comment to withhold from public review your PIP, the Airport cannot guarantee that it will be able to do so.

Fly a	COMBINED PUBLIC HEARING/ International Airport Draft Environmental Assessment Phase II Air Cargo Facility Development May 27, 2021
SPEA	KER REGISTRATION CARD
Name:	Tom Graham
Address:	2936 Sanctuary Circle
City/State/Zip	Lakeland FL 33803
Affiliation:	Grasslands
Phone:	863-670-5724
E-mail:	tompaulagraham egmail.com



Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

n

### SPEAKER REGISTRATION CARD

Name:	Baybara Sweeney
Address:	3356 Fiddle Leaf Way
City/State/Zip:	Lakerand FL 33811
Affiliation:	8-5 cdent
Phone:	863-393-5916
E-mail:	Kert 19940 ADL.COM

Fly Cal	COMBINED PUBLIC HEARING/ INFORMATION WORKSHOP Draft Environmental Assessment Phase II Air Cargo Facility Development May 27, 2021
Name:	Jeon Cimini
Address:	5810 Hundricks Rd
City/State/Zip:	Lakeland, FL 33811
Affiliation:	
Phone:	(863) 608-0726
E-mail:	J2son cimini Qgm2il.con
	ur address, phone number, e-mail address, or other personally identifying infor-

mation (PIP) in your testimony, be advised that your entire testimony, including your PIP, may be made publicly available at any time. While you can ask in your comment to withhold from public review your PIP, the Airport cannot guarantee that it will be able to do so.

Fly	COMBINED PUBLIC HEARING/ INFORMATION WORKSHOP Draft Environmental Assessment Phase II Air Cargo Facility Development
	May 27, 2021
SPEA	KER REGISTRATION CARD
Name:	Veronika Guttenberger
Address:	707 Butternut Place
City/State/Zip:	Lakeland FL 338/3
Affiliation:	Residnt
Phone:	501-319-3304
E-mail:	cinephile @ verizon.net
	bur address, phone number, e-mail address, or other personally identifying infor- ur testimony, be advised that your entire testimony, including your PIP, may be

mation (PIP) in your testimony, be advised that your entire testimony, including your PIP, may be made publicly available at any time. While you can ask in your comment to withhold from public review your PIP, the Airport cannot guarantee that it will be able to do so.

-		
	Flyla	COMBINED PUBLIC HEARING/ International Airport Draft Environmental Assessment Phase II Air Cargo Facility Development May 27, 2021
	SPEA	KER REGISTRATION CARD
	Name:	Roland Bean
	Address:	422 Breeman Ave
	City/State/Zip:	Lakeland FL 33813
	Affiliation:	resident
	Phone:	863-838-5125
	E-mail:	refried bear of hotmall, con

Fly	a	Re	al and L	h
		Lak	eland L	Inder
		📐 Inte	rnation	hal Airport

Draft Environmental Assessment Phase II Air Cargo Facility Development

May 27, 2021

## SPEAKER REGISTRATION CARD

Name:	Kennieth & Kimberly Brewer
Address:	1910 Michelle Lo
City/State/Zip:	Lakeland, FL 33813
Affiliation:	Aviation
Phone:	863 944 2182
E-mail:	kimdanielle lunn @ gmail. com



**Draft Environmental Assessment** Phase II Air Cargo Facility Development

May 27, 2021

### SPEAKER REGISTRATION CARD

Dr

akeland

33863

0

IP

ahr

26

of

ρ

Zen

Name:
-------

Address: City/State/Zip:

Affiliation:

Phone:

E-mail:

# APPENDIX J.3 Public Hearing/Workshop Materials (Workshop Handout)

This page intentionally left blank.

# How to Comment



## **During the Workshop**

- Fill out a comment form and place in one of the drop boxes, or 1.
- Speak privately to the court reporter to have your comment recorded for the 2. EA record.

## **During the Hearing**

- Fill out a comment form and place in one of the drop boxes, or 1.
- Speak privately to the court reporter to have your comment recorded for the 2. EA record, or
- Fill out a speaker registration card before the hearing and return it to a 3. meeting representative to make an official public statement during the hearing. Please limit your statement to three minutes.

## **After Tonight's Meeting**

- Comment by email to Gene.Conrad@lakelandgov.net, or
- Fill out a **comment form** and **mail** to: 2

Lakeland Linder International Airport **Attention: Gene Conrad, Airport Director** 3900 Don Emerson Drive, Suite 210 Lakeland, Florida 33811

## **Next Steps:**

At the end of the public review period, FAA and the Airport will collect and consider all comments received. FAA will then issue the Final EA and its environmental determination document. After this, construction plans could proceed further.

Comments should be emailed/postmarked by May 31, 2021

# **Combined Public** Hearing/Information Workshop

## Meeting Overview

The Federal Aviation Administration (FAA) and the Airport have prepared an Environmental Assessment (EA) to comply with the National Environmental Policy Act of 1969 (NEPA).

NEPA establishes a national policy to protect the environment by requiring consideration of the environmental effects of federal actions.

The EA being discussed today evaluates the potential environmental consequences of the Proposed Project, which is an expansion of an existing air cargo facility at LAL. Portions of the proposed air cargo development are subject to FAA environmental approval under NEPA.

This public hearing serves as one of several opportunities for public comment and involvement as part of the EA process (inset).

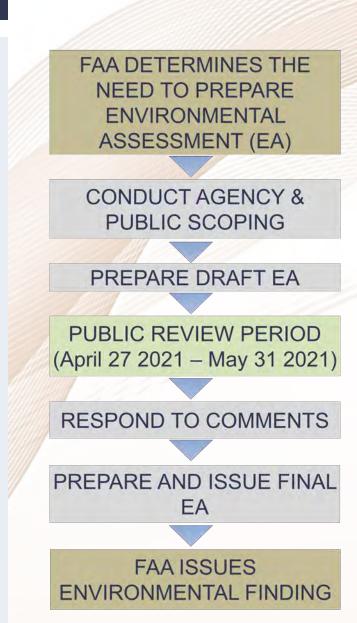
16





## **Draft Environmental Assessment Phase II Air Cargo Facility Development** Lakeland Linder International Airport Polk County, Florida

May 27, 2021

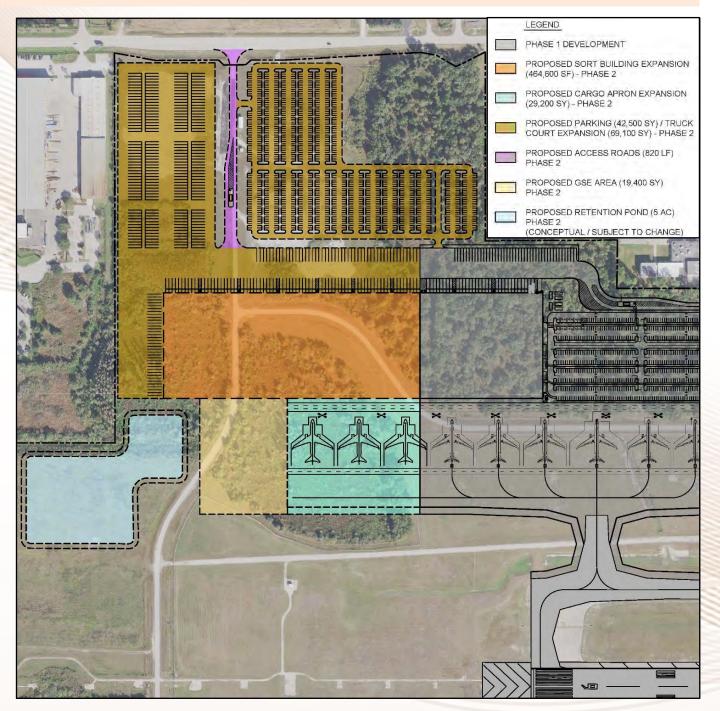


# **Proposed Project**



The Proposed Project is an expansion of the Phase I air cargo facility that became operational at LAL in 2020. The Proposed Project is called Phase II. The Proposed Project would provide air cargo facilities, delivery truck parking and staging areas, equipment parking and operations areas, and aircraft parking.

To supply additional aviation fueling capacity, a fuel farm is also being proposed to the east of the Proposed Project.



# Floodplains



The Proposed Project would unavoidably impact 28.4 acres of Zone A floodplain. The impacted floodplain area offers limited value for flood volume storage and infiltration due to its high water table and poorly-drained soils.

The Proposed Project's design would be required to comply with local floodplain management policies and regulations, which promote designs to minimize flood impacts. The proposed stormwater drainage improvements would offset loss of floodplain storage capacity.

Adverse effects could be further minimized by elevating all facilities above the base flood elevation and applying construction period erosion and sedimentation controls. Offsetting wetland loss and applying species conservation measures discussed in the EA would also further reduce floodplain impact.

Taking these factors into account, the FAA determined that the floodplain impact: would not:

- increase flood potential,
- create encroachment-related costs or damage, or

Phase II Air Cargo Facility Development | Draft Environmental Assessment

2

Phase II Air Cargo Facility Development | Draft Environmental Assessment



adversely impact natural and beneficial floodplain values.

### Wetlands





A total of 28.6 acres of wetlands and surface waters are located within the Project Areas. The Proposed Project would impact 25.2 acres as shown below. The Project would avoid impacts to 3.4 acres of wetlands in the project area.

These wetland impacts can be mitigated by creating new wetlands or restoring or improving existing wetlands. The airport will purchase wetland credits from the Alafia River Mitigation Bank for the future construction/restoration of wetlands in the same watershed.

To determine the number of credits needed, the State of Florida's Uniform Mitigation Assessment Method (UMAM) was used, which considers the function and quality of the wetlands impacted at LAL. Shown below, a total of 11.04 credits are needed to offset the Proposed Project wetland impacts.

ID	Description	Impact (Acres)	Estimated Wetland Credits Needed
Wetland 1	Forested Mixed	1.5	0.50
Wetland 2	Scrub	12.2	5.29
Wetland 6	Scrub	11.2	5.25
Ditch 1	Stream/Waterway	0.3	0
Total		25.2	11.04

## **Proposed Project Activity**

	2022 Aircraft Operations								
	l	No-Action Proposed Project				Additiona	l		
	Dep	Arr	Total	Dep	Arr	Total	Dep	Arr	Total
Day	7	6	13	10	9	19	3	3	6
Night	3	4	7	8	9	17	5	5	10
Total	10	10	20	18	18	36	8	8	16
	2027 Aircraft Operations								
		No-Actior	า	Proj	oosed Pro	oject	Additional		
	Dep	Arr	Total	Dep	Arr	Total	Dep	Arr	Total
Day	7	6	13	12	11	23	5	5	10
Night	3	4	7	10	11	21	7	7	14
Total	10	10	20	22	22	44	12	12	24

Dep = Departure | Arr = Arrival

	2022	Vehicle Opera	ations	2027 Vehicle Operations			
	No-Action	Proposed Project	Additional	No-Action	Proposed Project	Additional	
Employee/ Visitor	1,500	2,000	500	1,500	2,510	1,010	
Trucks	125	289	164	125	357	232	
Total	1,625	2,289	664	1,625	2,867	1,242	

Expanded air cargo operations are proposed due to the potential for network and customer demand to increase.

Shown above, the Proposed Project will add eight additional daily arrivals and departures (16 total) in year 2022, and 12 additional daily arrivals and departures (24 total) by 2027. The operations would be conducted by Boeing 737 and 767 jets.

Peak daily motor vehicle operations would also increase with the Proposed Project per the table above.

The environmental effects of these additions were evaluated in the EA.

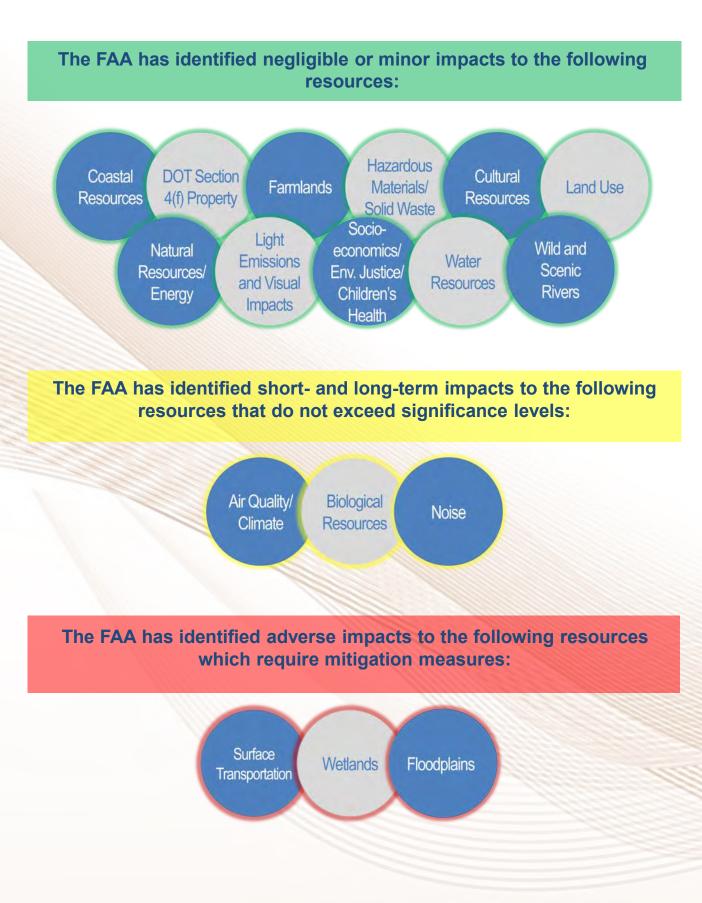
Phase II Air Cargo Facility Development | Draft Environmental Assessment





### **Environmental Resources Evaluated**





Phase II Air Cargo Facility Development | Draft Environmental Assessment

4

**FIVLAKEIA** 

Surface Transportation Mitigation Options

	2027 Traffic Conditions	Conditions
Mitigation Alternative	ros	Delay with Project (seconds per vehicle)
No Mitigation	ш	+87.8
Stop Sign with Turn Lanes	D	+1.7
Traffic Signal with Turn Lanes	B	-14.7

S

and reducing delays per vehicle LOS D Project. conditions compared to the Noback to the by the intersection delay caused additional would improve ш restore Action alternative, improving to LOS would the Mitigation Alternative 2 of Mitigation Alternative by about 15 seconds alleviate most and



L

を歴



# Surface Transportation Impacts





effectiveness for a roadway or intersection. LOS A represents free-flow I, significant delays per vehicle. The Drane Field Road/Kidron Road conditions and LOS F represents long, significant delays per vehicle. The Draintersection would degrade to LOS F with the Proposed Project, requiring mitigation. of of Service (LOS) is a measure LOS Level

Intercontion	2027 Changes in Ti	2027 Changes in Traffic Conditions Compared to No-Action	pared to No-Action
	Volume	SOT	Delay (seconds)
County Line/Drane Field	+369,100	B to C	+2.4
Kelvin Howard/Drane Field	+464,300	C to D	+5.8
Kidron/Drane Field	+857,600	D to F	+87.8
Airport Road/Drane Field	+559,600	B to C	+<0.1

Phase II Air Cargo Facility Development | Draft Environmental Assessment

12

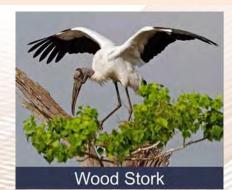
### **Air Quality**

Temporary construction emissions from construction equipment, vehicles and site grading/paving would occur in 2021. Cargo aircraft, cargo equipment and motor vehicle emissions would increase with the Proposed Project compared to the No-Action Alternative in 2022 and 2027. Emissions would not exceed air quality standards or significantly impact climate.

	Annual Emissions	Increases (tons) Com	pared to No-Action
Pollutant	2021 (Construction)	2022 (with Proposed Project)	2027 (with Proposed Project)
Carbon Monoxide	+42.1	+49.8	+61.6
Nitrogen Oxides	+15.5	+22.6	+30.8
Particulate Matter (2.5 micrometers)	+5.6	+1.2	+1.5
Particulate Matter (10 micrometers)	+45.2	+1.7	+2.3
Sulfur Oxides	+0.1	+0.6	+0.8
Volatile Organic Compounds	+23.9	+5.5	+6.7

# **Biological Resources**

The Proposed Project may affect, but is not likely to adversely affect, the species below by applying species conservation measures



Provide compensation

for loss of wetland and

wood stork foraging

habitat

Implement U.S. Fish and Wildlife Standard **Protection Measures** for the Eastern Indigo Snake







Prior to construction, re-survey for gopher tortoise burrows (and other species)

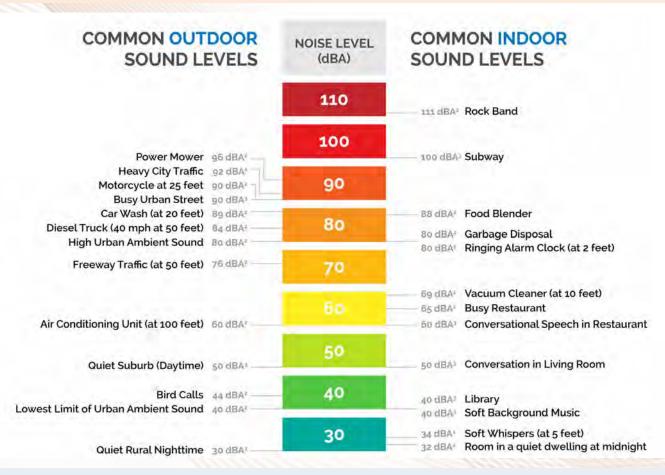
### Noise



Noise incompatible land uses include residential, educational, religious, recreational, and cultural areas.

FAA uses the Day-Night Average (DNL) 65 decibel (dB) noise contour to assess land use compatibility impacts related to airport noise. DNL levels are computer simulated and are a 24-hour average. DNL accounts for both the amount of noise from each aircraft operation, as well as the total number of operations flying throughout the day.

Nighttime operations (10 pm to 7 am) are considered ten times as noisy as daytime operations in the DNL calculation.

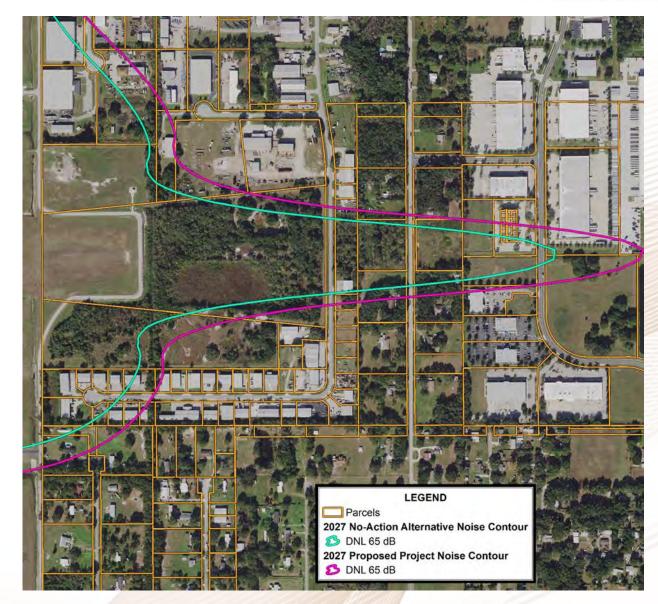


The chart above relates a value of DNL 65 dB, which is the average sound exposure over a 24-hour period, to common outdoor and indoor sound levels.

Noise from individual aircraft overflights could often be louder, albeit much shorter in duration.

Phase II Air Cargo Facility Development | Draft Environmental Assessment

### 2027 Noise Impacts (Off-Airport)



	2027 N	oise Exposure within	DNL 65
	No-Action	Proposed Project	Change
Residential Land Use (acres)	1.8	5.5	+3.7
Parcels	5	7	+2
Households on Parcels	5	7	+2
Households in Contour	2	3	+1

Overall, residential areas shown above experience a noise increase ranging between 0.8 and 1.2 dB due to the Proposed Project based on the noise simulation. FAA considers mitigation of noise impacts if there is a 1.5 dB or greater increase.

6





### 2022 Noise Impacts (Off-airport)





	2022 N	oise Exposure within	DNL 65
	No-Action	Proposed Project	Change
Residential Land Use (acres)	0.5	3.2	+2.7
Parcels	3	6	+3
Households on Parcels	3	6	+3
Households in Contour	0	2	+2

Overall, residential areas shown above experience a noise increase ranging between 0.8 and 1.2 dB due to the Proposed Project based on the noise simulation. FAA considers mitigation of noise impacts if there is a 1.5 dB or greater increase.

## **Ongoing Efforts to Manage Aircraft Noise**

The EA evaluates noise impacts based on current and planned aircraft operations with and without the Proposed Project. It considers existing flight procedures and flight paths currently in use at LAL. FAA is not requiring mitigation for noise increases shown in the EA.

Separately from the EA process, LAL is actively seeking ways to further manage and reduce aircraft noise to the surrounding community. Because these efforts are still in development, they are not included in the EA noise analysis.

Implementing these procedures now and in the future will reduce noise levels, compared to what is shown in the EA. These measures will reduce noise for communities surrounding the airport and improve conditions for other areas experiencing noise from aircraft overflights.

**Voluntary Preferential Runway Use Program:** pilots request FAA Air Traffic to assign eastern arrivals and western departures between the hours of 10 pm and 7 am when winds, weather, and other factors allow. These procedures take aircraft away from those densely populated communities closest to the Airport.

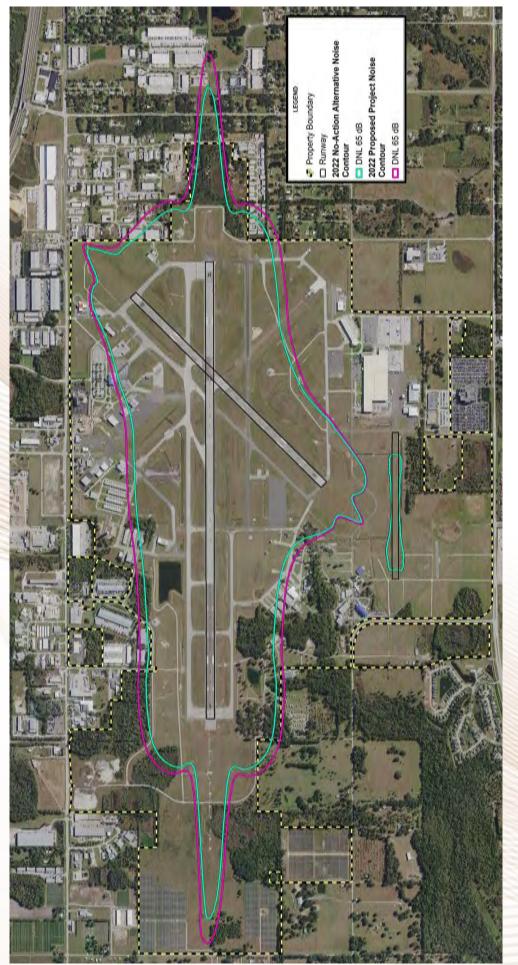
**Standard Instrument Departure Procedures:** develop and get FAA approval for Noise Abatement Departure Profiles (NADP) to abate noise experienced by the community from departing aircraft. NADPs could place aircraft higher over communities or allow reduced engine power levels during overflight, which could reduce noise for communities around LAL.

**Visual Approach Procedures:** develop and get FAA approval for special visual approaches to be flown by air carrier aircraft when approaching from the east, which could abate noise over those populated areas while also maintaining a safe approach to the Airport.



# Noise Contours (2022)



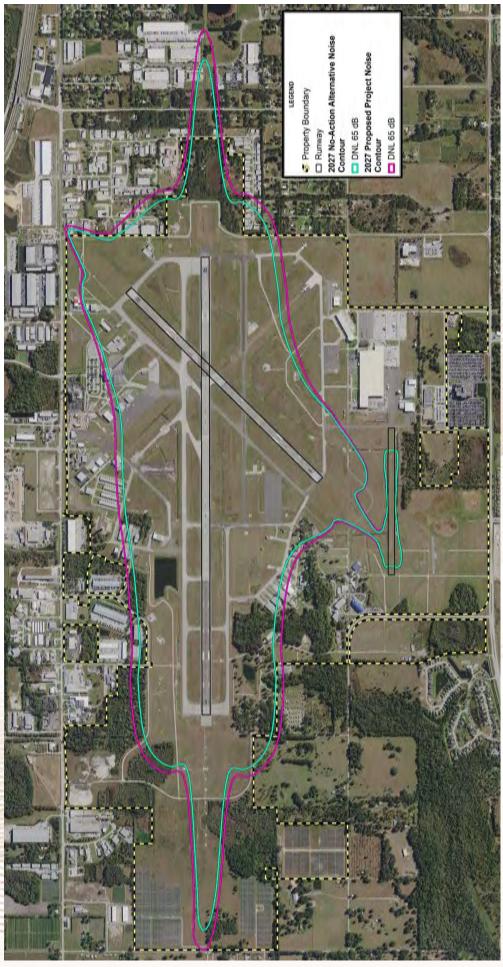


Phase II Air Cargo Facility Development | Draft Environmental Assessment

# Noise Contours (2027)



 $\infty$ 





### Phase II Air Cargo Facility **Development Environmental Assessment**

### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

[	Attach additional sheets if needed
	sheets if needed

Name:

Address: City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by May 31, 2021. All comments are part of the public record and are available for viewing by the public and media.

.....

Please note that comments can only be accepted with the full name and address of the individual commenting. Before including your address, phone number, e-mail address, or other personally identifying information (PIP) in your comment, be advised that your entire comment, including your PIP, may be made publicly available at any time. While you can ask in your comment to withhold your PIP from public review, the Airport cannot guarantee that it will be able to do SO.



Please Fold Here

PLACE STAMP HERE

Lakeland Linder International Airport Attn: Gene Conrad, Airport Director 3900 Don Emerson Drive, Suite 210 Lakeland, FL 33811

Please Fold Here

# APPENDIX J.3 Public Hearing/Workshop Materials (Workshop Display Boards)

This page intentionally left blank.



# Draft Environmental Assessment for Phase II Air Cargo Facility Development

# Lakeland Linder International Airport Polk County, Florida

# **Combined Public Hearing/Information Workshop**



# **Environmental Assessment Process**

- The Federal Aviation Administration (FAA) and the Airport have prepared an Environmental Assessment (EA) to comply with the National Environmental Policy Act of 1969 (NEPA).
- FAA's decisions and approvals necessary to carry out portions of the proposed air cargo development are subject to environmental review under NEPA. FAA's decision authority is further described in the EA.
- Multi-step process.
- Public participation is essential.

### An EA includes the following information:

- Purpose of and Need for the Proposed Project
- Description of Proposed Project and reasonable alternatives
- Existing conditions and potential impacts
- Mitigation measures to reduce/avoid significant adverse effects

### Next Steps:

At the end of the public review period, FAA and the Airport will collect and consider all comments received. FAA will then issue the Final EA and its environmental determination document. After this, construction plans could proceed further.

FAA DETERMINES THE NEED TO PREPARE ENVIRONMENTAL ASSESSMENT (EA)

CONDUCT AGENCY & PUBLIC SCOPING

### PREPARE DRAFT EA

PUBLIC REVIEW PERIOD (April 27 2021 – May 31 2021)

**RESPOND TO COMMENTS** 

PREPARE AND ISSUE FINAL EA

FAA ISSUES ENVIRONMENTAL FINDING



# **Proposed Project Overview**

- The Proposed Project is an expansion of the Phase I air cargo facility that became operational at LAL in 2020. The Proposed Project is called Phase II.
- Expanded air cargo operations are proposed due to the potential for network and customer demand to increase.
- The Proposed Project would provide air cargo facilities, delivery truck parking and staging areas, equipment parking and operations areas, and aircraft parking.
- To supply additional aviation fueling capacity, a fuel farm is also being proposed to the east of the Proposed Project footprint.





# **Additional Activity from the Proposed Project**

### **Additional Aircraft Operations (Daily) No-Action Proposed Project** Additional **Departures** Arrivals **Departures Total Arrivals Total** Arrivals **Departures** Total Day Night Total **No-Action Proposed Project** Additional Arrivals **Departures Total Arrivals** Total **Departures Total** Arrivals **Departures** Day Night Total

### Additional Vehicular Traffic Operations (Peak Daily)

	2022			2027		
	No-Action	Proposed Project	Additional	<b>No-Action</b>	Proposed Project	Additional
Employee/Visitor	1,500	2,000	500	1,500	2,510	1,010
Trucks	125	289	164	125	357	232
Total	1,625	2,289	664	1,625	2,867	1,242



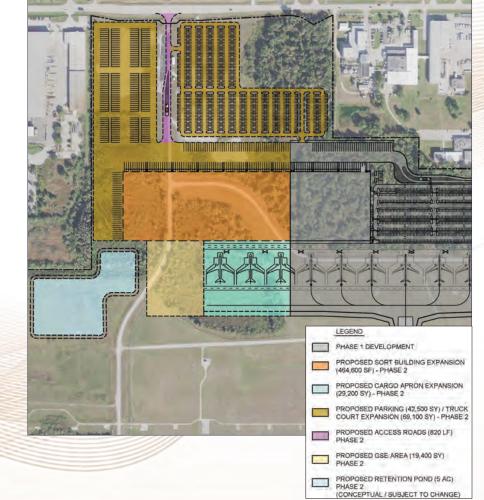
# Air Cargo Facility: Proposed Project



### Proposed Project

This alternative was retained for consideration in the EA because it provides needed facilities with minimal additional impacts:

- Requires no land acquisition
- Does not impede existing businesses or airport operations
- Does not interfere with existing and planned operations and development





# Air Cargo Facility: Alternatives 1 and 2

### Alternative 1

This alternative was eliminated from consideration because it:

- Requires land acquisition of ~40 acres
- Impacts residential parcels
- Displaces location of Sun n' Fun
- Overlaps future proposed Runway 10-28



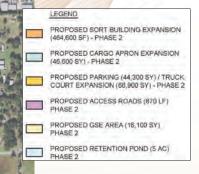


### Alternative 2



This alternative was eliminated from

- consideration because it:
- Requires land acquisition of ~41 acres.
- Impacts residential parcels
- Overlaps future proposed Runway 10-18 Runway Protection Zone
- Displaces existing KTTW hangar and apron area





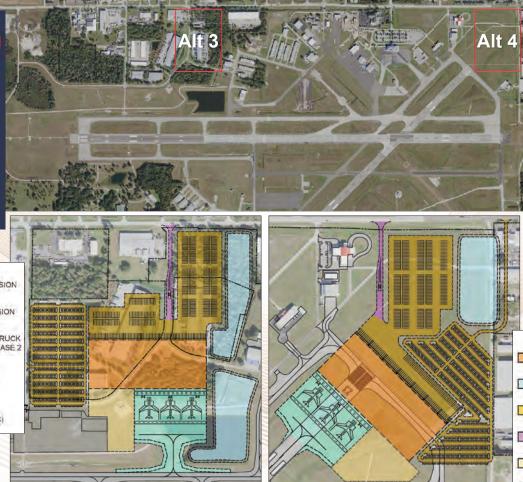
# Air Cargo Facility: Alternatives 3 and 4

### Alternative 3

### This alternative was eliminated from consideration because it:

- Requires land acquisition of ~34 acres
- Displaces industrial and manufacturing businesses

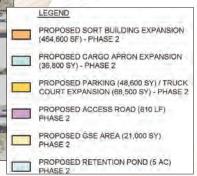




### Alternative 4

This alternative was eliminated from consideration because it:

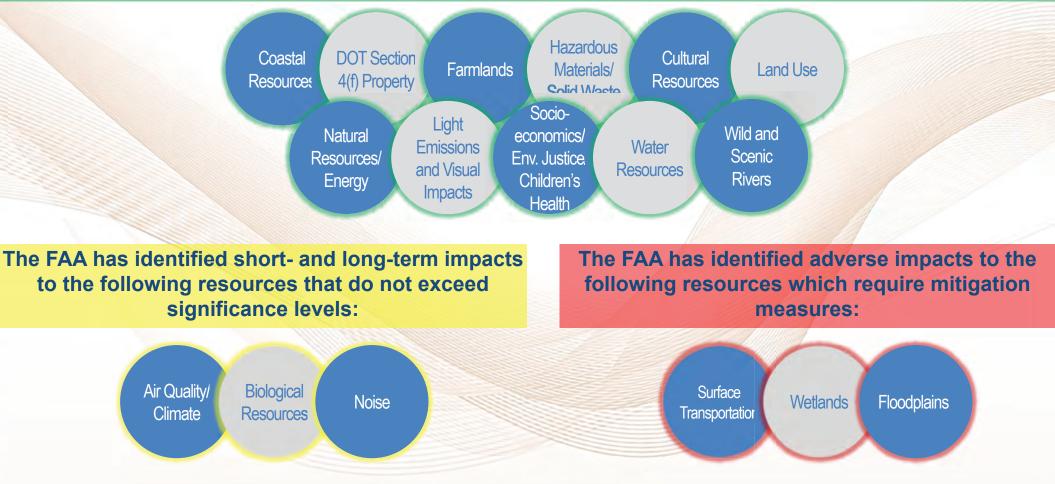
- Requires land acquisition of ~7 acres
- Creates vertical obstructions to aircraft using Runway 9-27
- Displaces industrial and manufacturing businesses
- Demolishes Runway 5-23





# **Environmental Resources Evaluated**

The FAA has identified negligible or minor impacts to the following resources:





# **Air Quality**

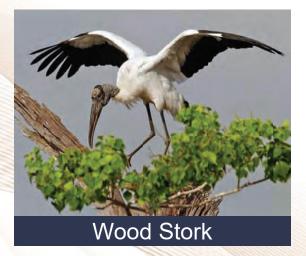
- Temporary construction emissions from construction equipment, vehicles and site grading/paving would occur in 2021.
- Cargo aircraft, cargo equipment and motor vehicle emissions would increase with the Proposed Project compared to the No-Action Alternative in 2022 and 2027.
- Emissions would not exceed air quality standards or significantly impact climate.

	Annual Emissions (tons)						
Pollutant	2021 (Construction)	2022 (No-Action)	2022 (Proposed Project)	2022 Change	2027 (No-Action)	2027 (Proposed Project)	2027 (Change)
Carbon Monoxide	42.1	1,895.0	1,944.8	+49.8	1,905.5	1,966.9	+61.6
Nitrogen Oxides	15.5	253.8	276.4	+22.6	199.3	230.1	+30.8
Particulate Matter (2.5 micrometers)	5.6	13.9	15.1	+1.2	10.3	11.7	+1.5
Particulate Matter (10 micrometers)	45.2	21.3	23.0	+1.7	18.0	20.3	+2.3
Sulfur Oxides	0.1	8.6	9.2	+0.6	9.9	10.6	+0.8
Volatile Organic Compounds	23.9	105.5	111.0	+5.5	98.4	105.2	+6.7



# **Biological Resources**

### Not Likely to Adversely Affect any state or federally listed plant or animal species









**Gopher Tortoise** 

### **Species Conservation Measures:**

- Implement Standard Protection Measures for the Eastern Indigo Snake
- Provide compensation for loss of wetland and wood stork foraging habitat
- Prior to construction, resurvey for **gopher tortoise** burrows, burrowing owl burrows, and nests of listed/protected bird species



COMMON INDOOR

SOUND LEVELS

TTI dBA" Rock Band

LAN DEAT Subway

Jo dEA

80 dBA

54 dBA

40 dBA Library

B& dBA Food Blender

Garbage Disposal

59 dBA Vacuum Cleaner (at 10 feet)

50 dBA Conversation in Living Room

40 dBA Soft Background Music

**Busy Restaurant** 

Ringing Alarm Clock (at 2 feet)

50 dBA1 Conversational Speech in Restaurant

# Noise

- Noise incompatible land uses include residential, educational, religious, recreational, and cultural areas.
- FAA uses the Day-Night Average (DNL) 65 decibel (dB) noise contour to assess land use compatibility impacts related to airport noise.
- DNL levels are computer simulated and are a 24-hour average. DNL accounts for both the amount of noise from each aircraft operation, as well as the total number of operations flying throughout the day.
- Nighttime operations (10 pm to 7 am) are considered ten times as noisy as daytime operations in the DNL calculation.

The chart above relates a value of DNL 65 dB, which is the average sound exposure over a 24hour period, to common outdoor and indoor sound levels. **Noise from individual aircraft overflights could often be louder**, albeit much shorter in duration.

NOISE LEVEL

(dBA)

110

100

90

COMMON OUTDOOR

SOUND LEVELS

Power Mower 98 dBA'

Heavy City Traffic 92 dBA

Busy Urban Street 90 dBA Car Wash (at 20 feet) 89 dBA

Motorcycle at 25 feet go dBA\*

Diesel Truck (40 mph at 50 feet) 84 dBA

Air Conditioning Unit (at 100 feet) 60 dBA

Lowest Limit of Urban Ambient Sound 40 dBA

High Urban Ambient Sound Bo dBAY

Freeway Traffic (at 50 feet) 76 dBA

Quiet Suburb (Daytime) 50 dBA\*

Bird Calls 44 dBA



# Noise Contours (2022)





# Noise Contours (2027)





# Noise Impacts (Off-Airport)



- Parcels and residences included in the airport noise contours experience a noise increase ranging between 0.8 and 1.2 dB based on the noise simulation.
- FAA's significance threshold for noise impacts, where mitigation is considered, is a 1.5 dB or greater increase.



# **Ongoing Efforts to Manage Aircraft Noise**

The EA evaluates noise impacts based on current and planned aircraft operations with and without the Proposed Project. It considers existing flight procedures and flight paths currently in use at LAL. FAA is not requiring mitigation for noise increases shown in the EA.

Separately from the EA process, LAL is actively seeking ways to further manage and reduce aircraft noise to the surrounding community.

Implementing these procedures now and in the future will reduce noise levels, compared to what is shown in the EA. These measures will reduce noise for communities surrounding the airport and improve conditions for other areas experiencing noise from aircraft overflights. **Voluntary Preferential Runway Use Program:** pilots request FAA Air Traffic to assign eastern arrivals and western departures between the hours of 10 pm and 7 am when winds, weather, and other factors allow. These procedures take aircraft away from those densely populated communities closest to the Airport.

**Standard Instrument Departure Procedures:** develop and get FAA approval for Noise Abatement Departure Profiles (NADP) to abate noise experienced by the community from departing aircraft. NADPs could place aircraft higher over communities or allow reduced engine power levels during overflight, which could reduce noise for communities around LAL.

<u>Visual Approach Procedures:</u> develop and get FAA approval for special visual approaches to be flown by air carrier aircraft when approaching from the east, which could abate noise over those populated areas while also maintaining a safe approach to the Airport.



# **Surface Transportation Impacts**

- Level of Service (LOS) is assigned to intersections based on the average vehicle delay
- LOS A has the shortest delays and LOS F has the longest.
- By 2027, the Proposed Project causes LOS conditions to deteriorate to F at the intersection of Kidron and Drane Field Roads, causing delays.





# **Surface Transportation Mitigation**



Level of Service (LOS) is a measurement of intersection performance and traffic delay. Without mitigation, additional cargo facility traffic would increase intersection LOS to unacceptable levels at **Kidron Road/Drane Field Road** intersection by 2027.

### Two traffic mitigation strategies were developed and assessed:

- 1. Retain the stop sign and add dedicated turn lanes
- 2. Install a traffic signal and add dedicated turn lanes

Both strategies would improve LOS.



Mitigation Alternative 1: Stop Sign with Turn Lanes



Mitigation Alternative 2: Traffic Signal with Turn Lanes



# Wetlands

A total of 28.6 acres of wetlands and surface waters are located within the Project Areas.

The Proposed Project would impact 25.2 acres as shown below.

ID	Description	Impacts (Acres)
Wetland 1	Forested Mixed	1.5
Wetland 2	Scrub	12.2
Wetland 6	Scrub	11.2
Ditch 1	Stream/Waterway	0.3
	Total	25.2



The Project would avoid impacts to 3.4 acres of wetlands in the project area.

**To compensate for wetland impacts** to the remaining acres, **wetland credits will be purchased** from the Alafia River Mitigation Bank.



# Floodplains



The Proposed Project would impact 28.4 acres of Zone A floodplain.

The Proposed Project stormwater drainage improvements would offset loss of floodplain storage capacity.

With this mitigation, the FAA determined that the floodplain impact would not increase flood potential, create encroachment-related costs or damage, or adversely impact natural and beneficial floodplain values. **Offsetting wetland loss and applying species conservation measures** discussed in the EA would also further reduce floodplain impact.



# How to Comment

# During the Workshop

- 1. Fill out a comment form and place in one of the drop boxes, or
- 2. Speak privately to the court reporter to have your comment recorded for the EA record.

# **During the Hearing**

- 1. Fill out a comment form and place in one of the drop boxes, or
- 2. Speak privately to the court reporter to have your comment recorded for the EA record, or
- 3. Fill out a **speaker registration card before the hearing** and return it to a meeting representative to make an **official public statement during the hearing**. Please limit your statement to **three minutes**.

# After Tonight's Meeting

- 1. Comment by email to Gene.Conrad@lakelandgov.net, or
- 2. Fill out a comment form and mail to:

Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Don Emerson Drive, Suite 210 Lakeland, Florida 33811 Comments should be emailed/postmarked by **May 31, 2021** 

# APPENDIX J.3 Public Hearing/Workshop Materials (Hearing Presentation)

This page intentionally left blank.



# **Public Hearing**

# Draft Environmental Assessment for Phase II Air Cargo Facility Development

# Lakeland Linder International Airport Polk County, Florida

Thursday May 27, 2021 7 p.m.

RP Funding Center - Sikes Hall 701 W Lime St Lakeland, FL 33815



# **Hearing Presentation Agenda**

- 1. Purpose of Public Hearing
- 2. Proposed Project Overview
- 3. Alternatives Considered
- 4. Environmental Impact Summary
- 5. Conclusion and Remarks from the Airport Director



# **Purpose of Public Hearing**



# **Environmental Assessment Process**

The Federal Aviation Administration (FAA) and the Airport have prepared an Environmental Assessment (EA) for proposed air cargo expansion

Describe Proposed Project, EA process and findings, and receive public input

Public participation is essential

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status FAA DETERMINES THE NEED TO PREPARE ENVIRONMENTAL ASSESSMENT (EA)

CONDUCT AGENCY & PUBLIC SCOPING

PREPARE DRAFT EA

PUBLIC REVIEW PERIOD (April 27 2021 – May 31 2021)

**RESPOND TO COMMENTS** 

PREPARE AND ISSUE FINAL EA

FAA ISSUES



## **Public Notice**

....



 On airport's website https://www.flylakeland.com
 Airport Social Media

added an event. May 7 - 😚	
PUBLIC MEETING	LAKELA INTERN Dratt Phase II

**Draft Environmental Assessment for** 

Phase II Air Cargo Facility Develop...

C Comment

THU, MAY 27 AT 6 PM EDT

02

1 Like

Lakeland Linder International Airport

Des.	•
LAKELAND LINDER International Airport	

traft Environmental Assessment for a II Air Cargo Facility Development Public Meeting RP Funding Center - Sikas Hall May 27th 6pm - 8pm

INTERESTED

Share

...

lakelandairport

lakelandairport Lakeland Linder International Airport recently published the Draft Environmental Assessment (EA) for Phase II of the Air Cargo Facility Development at the Airport.

You can download the full assessment here:

https://www.flylakeland.com/airportprojects. The Draft EA is also available for viewing in person at the following locations:

 Larry R. Jackson Branch Library, 1700
 N Florida Avenue, Lakeland, FL 33805
 eLibrary South Lakeland, 4740 S
 Florida Avenue, Lakeland, FL 33813
 Lakeland Linder International Airport, Airport Terminal, 3900 Don Emerson

	Airr	oort Term	ii
$\bigcirc$	0	$\bigtriangledown$	
73 lik	es		

APRIL 29



## Agency and Stakeholder Coordination

- Central Florida Development Council
- Central Florida Regional Planning Lake
   Council
   • Lake
- City of Lakeland
- Florida Department of Environmental Protection
- Florida Department of Transportation
- Florida Division of Historic Resources

- Florida Fish and Wildlife Conservation Commission
- g Lakeland Electric
  - Lakeland Economic Development Council
  - Native American Tribes
  - Polk County Office of Planning and Development
  - Polk Transportation Planning
     Organization
  - U.S. Fish and Wildlife Service



## **Draft Documents for Public Review**

#### In Hard Copy

Larry R. Jackson Branch Library 1700 N Florida Avenue Lakeland, FL 33805 eLibrary South Lakeland 4740 S Florida Avenue Lakeland, FL 33813 Lakeland Linder International Airport (Airport Terminal) 3900 Don Emerson Drive, Suite 210 Lakeland, FL 33811

Phase II Air Cargo Facility Development | Draft Environmental Assessment

#### Electronically

Project Website: https://www.flylakeland.com/airportprojects



## How to Comment on the EA

#### **During the Workshop**

- 1. Fill out a comment form and place in one of the drop boxes, or
- 2. Speak privately to the court reporter to have your comment recorded for the EA record.

#### **During the Hearing**

- 1. Fill out a comment form and place in one of the drop boxes, or
- 2. Speak privately to the court reporter to have your comment recorded for the EA record, or
- 3. Fill out a speaker registration card before the hearing and return it to a meeting representative to make an official public statement during the hearing. Please limit your statement to three minutes.

#### After Tonight's Meeting

- 1. Comment by email to Gene.Conrad@lakelandgov.net, or
- 2. Fill out a comment form and mail to:

Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Don Emerson Drive, Suite 210 Lakeland, Florida 33811 Comments should be emailed/postmarked by **May 31, 2021** 

Phase II Air Cargo Facility Development | Draft Environmental Assessment

and the second



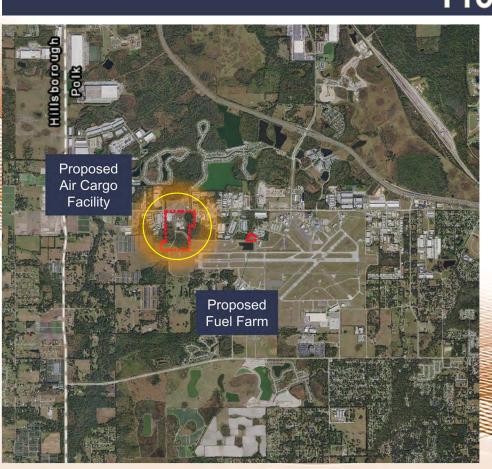
# **Proposed Project Overview**



# **Proposed Project**







# **Proposed Project – Air Cargo Facility**

#### **Purpose:**

- Provide suitable site for air cargo facility expansion
- Expand regional hub capabilities

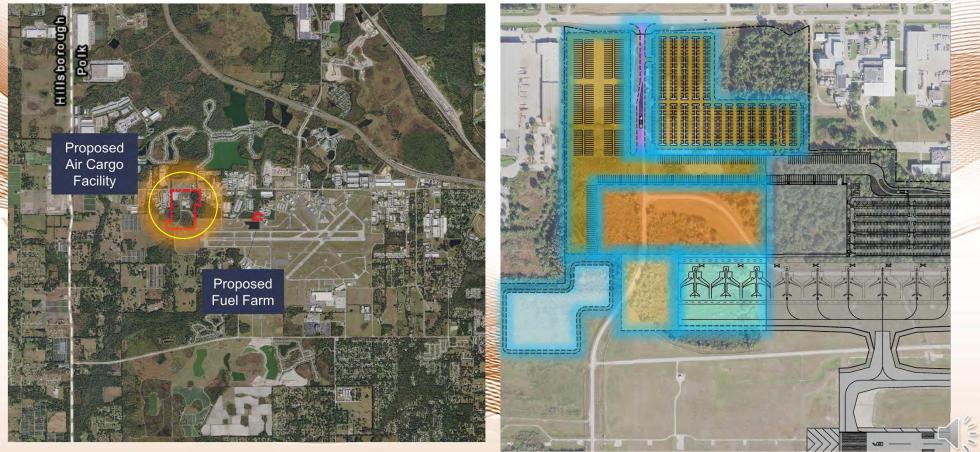
#### Need:

- Process peak cargo volumes based on existing and forecasted demand
- Additional cargo building space and capacity
- Additional staff and truck parking

Phase II Air Cargo Facility Development | Draft Environmental Assessment



# **Proposed Project – Air Cargo Facility**





# Proposed Project – Air Cargo Aircraft Activity

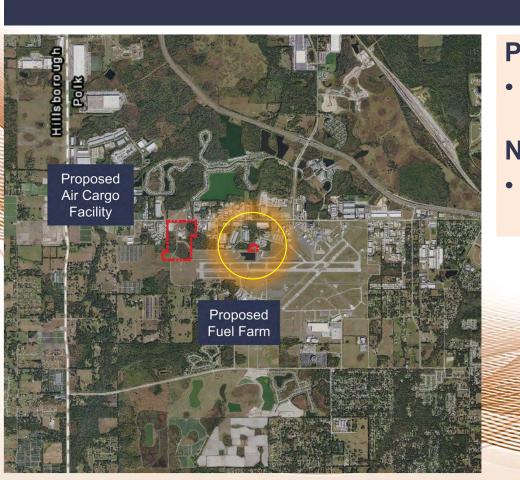
				2022 Air	craft Op	erations			
	N	No-Action Proposed				roject Additional			
	Dep	Arr	Total	Dep	Arr	Total	Dep	Arr	Total
Day	7	6	13	10	9	19	+3	+3	+6
Night	3	4	7	8	9	17	+5	+5	+10
Total	10	10	20	18	18	36	+8	+8	+16
				2027 Air	craft Op	erations			
	1	No-Actio	n	Proposed Project			Additional		
	Dep	Arr	Total	Dep	Arr	Total	Dep	Arr	Total
Day	7	6	13	12	11	23	+5	+5	+10
Night	3	4	7	10	11	21	+7	+7	+14
Total	10	10	20	22	22	44	+12	+12	+24



# Proposed Project – Air Cargo Vehicle Activity

	2022 V	/ehicle Oper	ations	2027 Vehicle Operations			
	No-Action	Proposed Project	Additional	No-Action	Proposed Project	Additional	
Employee/ Visitor	1,500	2,000	+500	1,500	2,510	+1,010	
Trucks	125	289	+164	125	357	+232	
Total	1,625	2,289	+664	1,625	2,867	+1,242	





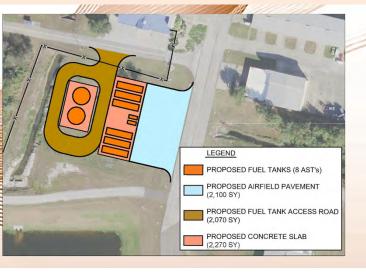
## **Proposed Project – Fuel Farm**

#### **Purpose:**

 Supply additional aviation fueling capacity at LAL

#### Need:

 Additional tanks providing a total of 850,000 gallons of jet fuel capacity





A.S.

# **Alternatives Considered**



## **Air Cargo Facility Alternatives**





## Air Cargo Facility Alternatives





## **Fuel Farm Alternatives**

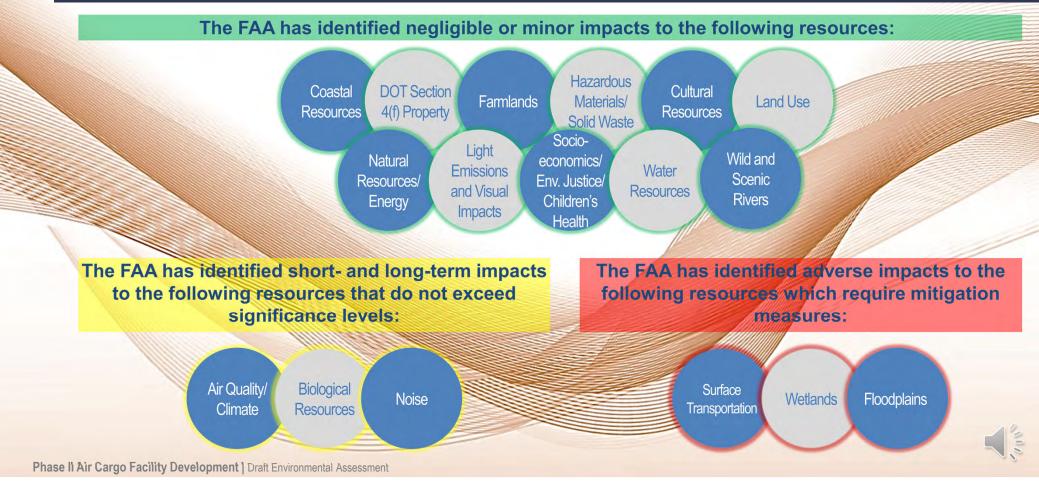




# **Environmental Impact Summary**



### **Environmental Issues Evaluated**





## **Environmental Impacts**

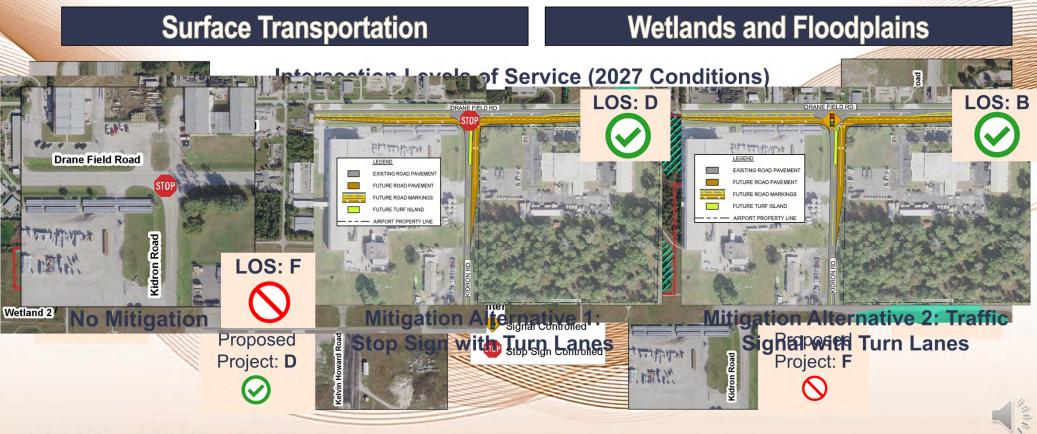
#### **Air Quality**

### **Biological Resources**

Pollutant		:022 Act		<u>ns (</u> e	ATA	2027 (Change)	
Carbon Mor Nitrogen Ox		895 53. )			ANN DAR	+61.6 +30.8	
Particulate N 2.5 microme	Wood Stork	13.9	Eastern Indigo Snake		Gopher Tortoise	+1.5	
Particulate I 10 microme	Provide compensation		Implement U.S. Fish		Prior to construction,	+2.3	
ulfur Oxide	for loss of wetland and wood stork foraging	8.6	and Wildlife Standard Protection Measures		re-survey for gopher tortoise burrows (and	+0.8	
olatile Org Compounds	lattie Org	05.	for the Eastern Indigo Snake		other species)	+6.7	



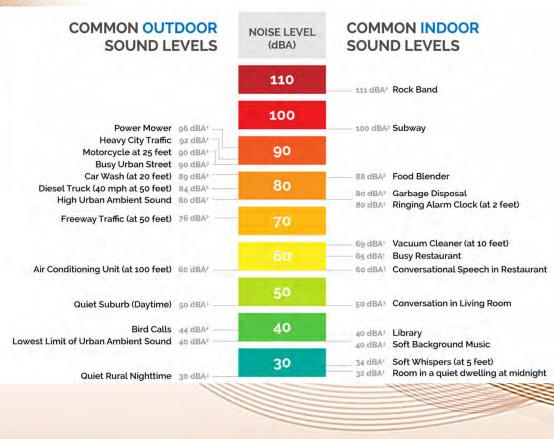
## **Environmental Impacts**



Phase II Air Cargo Facility Development | Draft Environmental Assessment



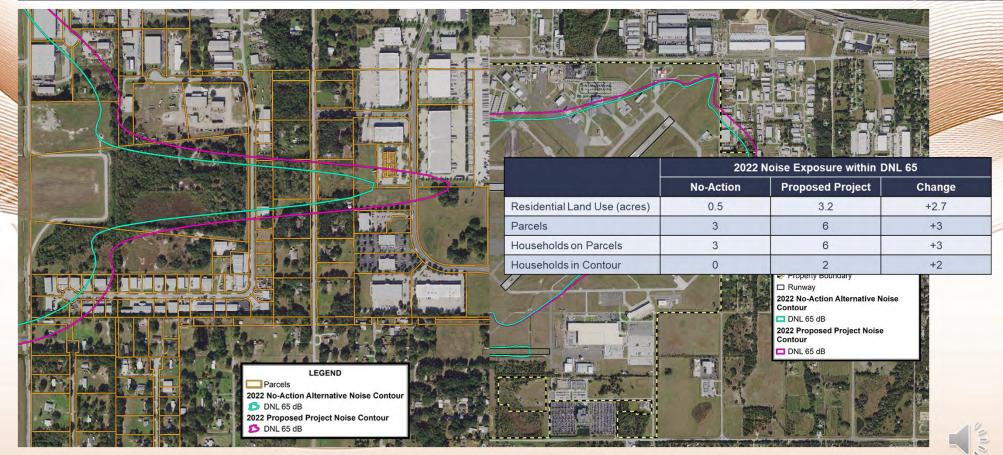
### Noise



- FAA uses the Day-Night Average (DNL) 65 decibel (dB) noise contour
- DNL levels are computer simulated and are a 24-hour average
- Nighttime operations (10 pm to 7 am) are considered ten times as noisy
- Noise from individual aircraft overflights can often be louder

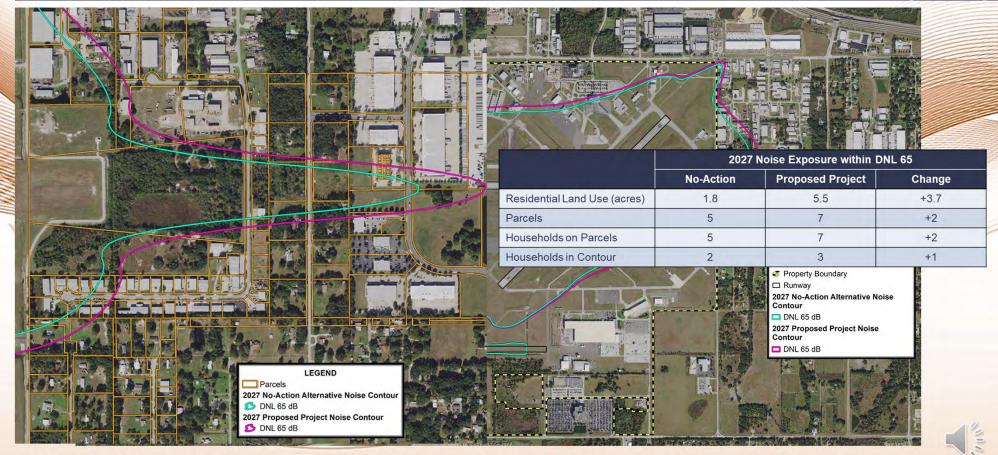


# EA Noise Contours (2022)





# EA Noise Contours (2027)





# **Ongoing Efforts to Manage Aircraft Noise**

- <u>Voluntary Preferential Runway Use Program</u>: pilots request FAA Air Traffic to assign eastern arrivals and western departures between the hours of 10 pm and 7 am when winds, weather, and other factors allow.
- <u>Standard Instrument Departure Procedures</u>: develop and get FAA approval for Noise Abatement Departure Profiles (NADP) to abate noise experienced by the community from departing aircraft.
- <u>Visual Approach Procedures</u>: develop and get FAA approval for special visual approaches to be flown by air carrier aircraft when approaching from the east



# **Conclusion and Remarks from the Airport Director**

APPENDIX J.4 Public Comments Received This page intentionally left blank.

		Page	1
RE: PHASE	PUBLIC HEARING/INFORMATION WORKSHOP DRAFT ENVIRONMENTAL ASSESSMENT II AIR CARGO FACILITY DEVELOPMENT LAND LINDER INTERNATIONAL AIRPORT POLK COUNTY, FLORIDA		
DATE:	THURSDAY, MAY 27, 2021		
TIME:	6:00 p.m.		
	RP FUNDING CENTER SIKES HALL 701 WEST LIME STREET LAKELAND, FLORIDA 33815		
PRESENT:	ADAM PURCELL, AECOM GENE CONRAD, DIRECTOR OF LAKELAND LII INTERNATIONAL AIRPORT	NDER	
ALSO PRESENT:	MEMBERS OF THE PUBLIC MEMBERS OF THE PRESS OTHER INTERESTED PARTIES		
Re	Proceedings Reported by: Wendy Wyncoop egistered Professional Reporter		

THEREUPON, the following proceedings were had 1 2 and taken at 7:00 p.m.:

4

5

7

8

20

3 MR. PURCELL: Good evening. Lakeland Linder International Airport welcomes you to the public hearing of the Draft Environmental Assessment for 6 Phase III Air Cargo Facility Development. I would like to formally start the public hearing today. Ιt is Thursday, 27 May, 2021, and the time is 9 7:00 p.m.

10 My name is Adam Purcell with AECOM, and I will 11 be moderating the hearing this evening. I'd like to 12 note for the record that this is public hearing is 13 being recorded and a verbatim transcript will be 14 made of all oral proceedings.

15 We will now give a formal presentation about 16 the project. The presentation is prerecorded. 17 After the presentation and some remarks from the airport director we'll open the hearing for public 18 19 testimony.

#### (Presentation)

21 Good evening. Welcome to the public SPEAKER: 22 hearing for the Draft Environmental Assessment for 23 Phase II Air Cargo Development at Lakeland Linder 24 International Airport. The proposed air cargo 25 development project will expand existing air cargo

> Wasilewski Court Reporting (888) 686-9890

#### Page 2

facilities at the airport that opened in 2020. This public hearing is being held to provide you with the opportunity to comment on the Draft Environmental Assessment or EA.

1

2

3

4

5

6

7

8

9

10

11

12

13

We will follow the agenda shown on the screen starting first with the purpose of the public hearing including how to comment on the EA. We will then hear an overview of the proposed project studied in the draft EA and any alternatives considered. After an overview of environmental impacts presented in the draft EA and some concluding remarks from the airport, we will open the public comment portion of this hearing.

The purpose of this hearing is to share information with the general public about the proposed project, its conceptual design, all alternatives under study and the potential beneficial and adverse social, economic, cultural, natural and physical impacts on the community.

The public hearing also serves as an official forum to provide an opportunity for members of the public to express their opinions and comments regarding the project. Public participation is encouraged and solicited without regard to race, color, national origin, age, sex, religion,

> Wasilewski Court Reporting (888) 686-9890

#### Page 3

Page 4

disability or family status.

1

2

3

4

5

6

7

During this portion of the presentation we'll overview the EA process, the public and regulatory agency notification process, how to obtain the draft EA for review, and most importantly how to comment at tonight's meeting and for the remainder of the public comment period.

8 Development activities on public use airports 9 often require review and approval by the Federal 10 Aviation Administration or FAA. Part of FAA's 11 approval process includes complying with the 12 National Environmental Policy Act of 1969 or NEPA. 13 The FAA has determined that portions of the proposed 14 air cargo development project require NEPA review 15 and approval and has identified the need to prepare 16 an EA.

17 The EA process is shown in the diagram on this screen which includes preparing a draft EA for 18 19 public review and comment, offering a public review 20 and comment period, and issuing a final EA environmental decision. The draft EA has been 21 22 prepared in accordance with FAA Order 1050.1F, 23 Environmental Impacts, Policies and Procedures as well as FAA Order 5050.4B, NEPA Implementing 24 25 Instructions for Airport Actions.

The availability of the draft EA and the intent to hold this public hearing was advertised consistent with FAA regulations and guidelines. A notice of availability of the draft EA and notice of public hearing was advertised in the Lakeland Ledger on April 23, 2021, and again on April 26, 2021.

1

2

3

4

5

6

7

8

9

The airport has also published notice of the draft document on their website and social media accounts.

10 The federal, state and local planning and 11 regulatory agencies listed on this screen were 12 offered the opportunity to participate in the draft 13 Federally recognized Native American EA process. Tribes with affiliation or interest in activities in 14 15 Polk County were also invited by the FAA to 16 participate. Of the stakeholders listed on this 17 screen, those in bold font provided comment or input to the development of the draft EA to date. 18

Hard copies of the draft EA are available for
public review and inspection until May 31, 2021 at
the Larry R. Jackson Branch Library, the elibrary
South Lakeland, and at the Lakeland Linder
International Airport. Electronic copies of the
draft EA can be obtained by visiting the airport's
website at the URL shown on the screen.

Wasilewski Court Reporting (888) 686-9890

Page 5

There are many opportunities to comment on the draft EA, both tonight and going forward to the close of the public comment period on May 31, 2021. Attendees of tonight's public hearing can fill out a comment form and place it in one of our drop boxes or speak privately to the court reporter located to the side of the seating areas. After this hearing presentation attendees will also be able to make an official public statement to be recorded into the EA hearing record.

1

2

3

4

5

6

7

8

9

10

Page 6

11 If you intend to make an official public 12 statement at tonight's hearing, please be sure to 13 fill out a speaker registration card beforehand and 14 turn it in at the sign-in table if you haven't 15 already. Registered speakers will be called to make 16 their comments in the order registrations were 17 received and will be allotted three minutes to do 18 so.

After tonight's hearing, written comments will be accepted through May 31, 2021. You may take a comment form with you and mail it to the airport at the address shown on the screen. Comments by mail must be postmarked by May 31, 2021 in order to be included in the EA record and considered when preparing the final EA. You may also submit comments by e-mail through May 31, 2021 to Mr. Gene Conrad, airport director, at the e-mail address shown. Every comment method described here carries equal weight.

1

2

3

4

5

6

7

8

9

We'll now hear an overview of the proposed project studied in the draft EA including its purpose and need and anticipated air cargo activities that would occur if the proposed project were implemented.

10 The proposed project is an expansion of the air 11 cargo facility that became operational at the 12 airport in 2020. The existing facility is referred 13 to as Phase I. The proposed project is a Phase II 14 expansion and is being considered to accommodate 15 expanded future operations given the potential for 16 network and customer demand to increase in the near 17 future.

The facility will be designed to accommodate Boeing 767 and 737 cargo aircraft. An expanded fuel farm is also being proposed at the location shown to provide additional aviation fueling capacity at the airport.

23 With the proposed project the airport seeks to 24 provide a suitable site for the proposed expansion 25 of air cargo facilities, services and operations at

> Wasilewski Court Reporting (888) 686-9890

#### Page 7

Page 8 the airport. Demand for air cargo facilities in 1 2 central Florida continues to increase with the 3 growth of e-commerce. Although the Phase I air 4 cargo facilities meet existing market demand, they 5 lack the space and cargo volume capacity to handle 6 future expansions of air cargo demand in the market. 7 The proposed project would allow the expansion of 8 regional air cargo hub capabilities at the airport. 9 The proposed project would develop additional 10 air cargo processing and sorting facilities, 11 delivery truck parking and staging areas, equipment 12 parking and operation areas, and aircraft parking, 13 processing and maintenance areas. 14 Specifically the proposed project would: Construct up to 464,600 square feet of 15 16 additional sort building and office building space 17 shown in orange; Construct a concrete aircraft parking apron to 18 19 accommodate three additional Boeing aircraft parking 20 positions shown in green; 21 Construct air field pavement for aircraft 22 ground support and equipment staging and periodic

23 aircraft parking shown in tan;

24Construct a paved truck court area to25accommodate up to 370 additional truck bays shown in

Wasilewski Court Reporting (888) 686-9890 gold;

1

2

3

4

5

6

7

8

9

10

11

12

13

23

24

25

Construct a paved vehicle parking lot to accommodate up to 1,120 additional parking spaces shown in gold;

Construct a new airport access road to access the Phase II facilities from Drane Field Road at the existing intersection of Drane Field Road and Kelvin Howard Road shown in pink; and modifications to the airport's storm water management system including construction of a storm water retention pond shown in blue.

The location and size of the pond is conceptual and is pending further design of the project.

14 Shown on the screen is a summary of projected 15 daily aircraft operations that would occur in years 16 2022 and 2027 for the no-action alternative, which 17 represents the current Phase I operations at the airport and the proposed project alternative which 18 19 is the total of both Phase I and forecasted Phase II 20 operations at the airport. The columns to the right 21 summarize how many daily aircraft operations would 22 be added due to the proposed project each year.

To summarize in 2022 the Phase I facility would reach its maximum operational capacity of 20 average daily flights under the no-action alternative. If

Page 10

the proposed project were implemented Phase II would add 16 average daily flights to Phase I totals for an overall total of 36 average daily operations at the airport. For the purposes of this EA nighttime operations occur between the hours of 10:00 p.m. and 7:00 a.m. Operations would be conducted by a combination of Boeing 737 and 767 aircraft.

1

2

3

4

5

6

7

By 2027 the Phase I facility would maintain its maximum operational capacity of 20 average daily operations under the no-action alternative. With implementing the proposed project Phase II would add 24 average daily flights to the Phase I totals for an overall total of 44 average daily flights at the airport.

15 The increase in aircraft flights with the 16 proposed project would also increase the amount of 17 cargo delivery trucks needed to transport the associated freight. Additional employees to process 18 19 and sort the freight would also be needed, and 20 therefore employee vehicle trips would also 21 increase. Visitor trips, including company staff 22 and vendors, would also increase.

23Overall, the proposed project would add 50024peak daily employee and visitor trips in 202225compared to Phase I operations alone and 164 peak

Wasilewski Court Reporting (888) 686-9890 daily truck trips. By 2027 these values would increase to just over 1,000 peak daily employee and visitor trips and 232 peak daily truck trips.

1

2

3

4

5

6

7

8

9

10

11

Page 11

As mentioned additional fueling capacity would be needed at the airport with the proposed project. The existing fuel farms can store up to 24,000 gallons of aviation gasoline and 72,000 gallons of Jet-A fuel. Current projections of cargo operations indicate the need for additional above ground tanks providing a total of 850,000 gallons of Jet-A fuel capacity.

12 NEPA requires the FAA to identify reasonable 13 alternatives to the proposed project and determine 14 whether or not they need detailed consideration in 15 the EA process. Here we will review the 16 alternatives identified in the EA for the Phase II 17 air cargo facility and the fuel farm.

For the air cargo facility two alternatives on 18 19 the airport's south side were considered. Both of 20 these alternatives would meet the purpose and need 21 of the air cargo facility expansion by providing the 22 sufficient aircraft, building and vehicle operations 23 capacity to meet future demand. However, each of 24 these options would also require off airport land 25 acquisition of over 40 acres including residential

areas. They each would also interfere with current airport activities such as the Sun n' Fun Expo as well as future air field development projects included in the airport's master plan. These locations would also likely increase air cargo vehicle traffic on the roadways to the south of the airport which were not designed to accommodate the traffic. Therefore, these alternatives were not further assessed in the EA.

1

2

3

4

5

6

7

8

9

16

17

18

19

20

21

10 Similarly two alternatives on the north side of 11 the airport were considered to meet the purpose and 12 need of the project. Alternative 3 is immediately 13 east of the existing Phase I cargo facility, but it 14 would require over 30 acres of land acquisition and 15 would displace commercial land uses.

Alternative 4 in the northeast would require less land acquisition but would require demolishing the crosswind runway 5-23. Its buildings would also create obstructions to aircraft operations on the main runway 9-27. For these reasons these two alternatives were not further assessed in the EA.

Three alternatives for the fuel farm in various locations across the airport would meet the purpose and need of the project. However, the proposed project shown previously would best promote

## Page 12

efficiency in refueling operations at the airport because it is located in an area that is conveniently accessible to both the airport terminal areas to the east and the air cargo facilities to the west. Therefore, the three alternatives shown were not considered further and only the proposed project was retained in the EA for further environmental analysis.

1

2

3

4

5

6

7

8

9

10

11

12

Here we will briefly overview the scope of the environmental analysis contained in the EA with an emphasis on environmental resource areas that experience greater impacts due to the project.

The NEPA process requires FAA to examine the potential environmental, social and economic impacts of the proposed project in nearly 20 different categories. The categories shown in green on the screen were determined by FAA to be either not applicable to the proposed project, not impacted at all or impacted to a very minor or temporary degree.

As part of this determination FAA consulted with the Florida Department of Environmental Protection to determine the project's consistency with the Florida Coastal Zone Management Program as it applies to Polk County. They also coordinated a cultural resources assessment survey with the

> Wasilewski Court Reporting (888) 686-9890

### Page 13

Florida Division of Historic Resources and interested Native American Tribes in order to support a no-impacts determination to cultural resources.

1

2

3

4

5

6

7

8

9

10

The categories in yellow would experience adverse effects that do not exceed FAA's significance criteria. Those in red would experience adverse effects that are significant and would require mitigation per FAA's NEPA rules.

These categories will now be briefly discussed.

11 For air quality the proposed project would generate emissions from construction equipment and 12 13 activities. Increased aircraft and vehicle 14 operations with the proposed project would also 15 increase emissions on an annual basis. Because Polk 16 County is currently in compliance with all air 17 quality standards, these emissions levels do not violate any applicable air quality regulations or 18 19 thresholds and therefore mitigation is not required. 20 However, the draft EA identifies some emissions 21 reduction measures and construction best practices 2.2 that can reduce emissions levels.

For biological resources qualified biologists reviewed the project area for threatened and endangered species and potential habitat. Based on

this review the FAA coordinated a biological assessment with the U.S. Fish and Wildlife Service. Through this coordination both agencies agreed that the proposed project may affect the Wood Stork, the Eastern Indigo Snake and the Gopher Tortus. By implementing the conservation measures shown on the screen, the Fish and Wildlife Service concluded that these species would not be adversely affected by the project.

1

2

3

4

5

6

7

8

9

10 Traffic delay modeling was performed at four 11 intersections along Drane Field Road with and 12 without the proposed project. Added traffic would 13 reduce the level of service or LOS at some of these 14 intersections.

LOS is a measure of how much traffic can move through an intersection and how much delay is present. LOS A is the best performing, and LOS F is the worst.

19 The analysis shows that LOS would degrade to 20 unacceptable levels with the project at the 21 intersection of Drane Field and Kidron Roads by year 22 2027. Mitigation would be required for these 23 impacts.

24Two mitigation options were considered in the25EA. Both would offset the LOS impact and further

Wasilewski Court Reporting (888) 686-9890

#### Page 15

the mitigation option of adding turn lanes and a traffic signal at the intersection would actually improve LOS.

1

2

3

4

5

6

7

8

9

10

11

12

13

25.2 acres of wetlands and 28.4 acres of floodplains would be impacted by the proposed project construction. Wetland loss can be mitigated by purchasing credits from the Alafia River Mitigation Bank so the bank can reconstruct or improve wetlands elsewhere to offset the loss. The FAA determined that the proposed project storm water improvements along with other best practices such as elevating structures above the base flood elevation would compensate for the loss of flood plain areas.

14 For EA noise impacts the FAA has determined 15 that the noise exposure from the project activities 16 must be expressed as a day-night average sound level 17 DNL is a 24 hour time weighted average and or DNL. is based on computer simulation. DNL accounts for 18 the noise levels of all individual aircraft flights, 19 20 the number of times those flights occur, and the time of day which they occur. DNL has two time 21 2.2 periods, daytime, 7:00 a.m. to 10:00 p.m. and the 23 nighttime, 10:00 p.m. to 7:00 a.m. 24

24To account for the added intrusiveness of25sounds occurring during nighttime hours, nighttime

operations are considered ten times as noisy. It is important to note that the DNL metric is a daily average. Individual aircraft overflights can be much louder, and noise can be experienced further away from the airport.

1

2

3

4

5

23

24

25

6 FAA defines the 65 DNL noise contour as the 7 threshold of noise compatibility for residential 8 land uses. For EAs a project has significant impact 9 if it would increase noise by 1.5 decibels or more 10 for an area that is already located in the 65 DNL 11 noise contour. A project would also have a 12 significant impact if it causes new areas to be 13 included in the 65 DNL noise contour due to an increase of 1.5 decibels. 14

15 The year 2022 DNL noise contour for the 16 no-action alternative, which represents Phase I's 17 maximum of 20 operations per day, is shown in teal on this graphic. The proposed project contour which 18 19 adds 16 more daily operations is shown in magenta. 20 A majority of the 65 DNL noise footprint remains on 21 airport property in both scenarios although it goes 22 off airport property on the eastern side.

The graphic focuses in on the off airport area. As shown, the FAA determined that the proposed project would increase the amount of residential

land use in the noise contour by 2.7 acres. This would involve all or portions of six individual parcels. Of the six residences located on the parcels, two would be located within the 65 DNL contour. The parcels and residences located within or newly within the contour would not experience an increase in aircraft noise of 1.5 decibels or greater. Therefore, mitigation is not required for the purposes of reducing the impact below the threshold indicating a significant impact.

1

2

3

4

5

6

7

8

9

10

Page 18

11 The year 2016 DNL noise contour for the 12 no-action alternative which represents Phase I's 13 maximum of 20 operations per day is shown in teal on 14 this graphic. The proposed project contour which 15 adds 24 more daily operations is shown in Magenta. Again, a majority of the DNL 65 noise footprint 16 17 remains on airport property in both scenarios although it goes off airport property on the eastern 18 19 side.

This graphic focuses in on the off airport area. As shown the FAA determined that the proposed project would increase the amount of residential land use in the noise contour by 3.7 acres. This would involve all or portions of seven individual parcels. Of the seven residences located on the parcels, one additional residence would be located within the contour for a total of three. The parcels and residences within or newly within the contour would not experience an increase of 1.5 decibels or greater. Therefore, mitigation is not required for the purpose of reducing the impact below the threshold indicating a significant impact.

1

2

3

4

5

6

7

8 The EA evaluates noise impacts based on current 9 and planned aircraft operations with and without the 10 proposed project. It considers existing flight 11 procedures and flight paths currently in use at the 12 airport. FAA is not requiring mitigation for noise 13 increases shown in the EA based on the 65 DNL 14 contours. However, as acknowledged earlier in this 15 presentation, noise from the airport can be louder 16 on a per flight basis and can extend further into 17 off airport communities.

Separately from the EA process the airport is 18 19 actively seeking ways to further manage and reduce 20 aircraft noise to the surrounding community. These 21 include implementing a preferential runway use 22 program, developing departure procedures with FAA 23 that get aircraft higher quicker and developing 24 approach procedures with FAA that allow pilots to 25 avoid flying over certain areas when approaching the

> Wasilewski Court Reporting (888) 686-9890

### Page 19

airport.

1

2

3

4

5

6

7

8

The objective of these measures is to reduce noise for communities surrounding the airport and improve conditions for other areas experiencing noise from aircraft overflights.

Before opening tonight's hearing for public testimony the airport would like to brief you on the current status of these initiatives.

9 This concludes tonight's formal public hearing 10 presentation. We would now like to introduce 11 Mr. Gene Conrad, airport director to elaborate on 12 some of the noise abatement initiatives currently 13 underway and to make come concluding remarks. 14 Afterward we'll open the hearing for public 15 testimony.

MR. CONRAD: All right. Well, good evening -good evening. My name is Gene Conrad, and I'm the airport director for Lakeland Linder International Airport. And I just want to start by saying thank you to all of you for showing up, and we truly do appreciate the participation.

22 Obviously there's a lot of difficult questions, 23 and there's a lot of answers that everybody are 24 looking for, but I just wanted to briefly go over 25 what specifically us as the airport and the city are

doing obviously to address the noise impacts. Right?

1

2

3

4

5

6

7

8

9

10

So we just talked about and listened to our presentation reference the Draft Environmental Assessment. And when we look at the noise contours, you know, those are things that FAA looks at are close in impacts basically essentially on top of the airport. But we clearly know obviously with all the great participation tonight that there are impacts that are further away from the airport.

So what I wanted to be able to do tonight is just address those, tell you exactly what we're doing and what we're working on and what our timelines are to help mitigate as much as we can the noise and the impacts for these aircraft that are flying over the top of Lakeland.

17 First slide. I know probably some of this is This is our handout. I just want to 18 hard to see. 19 briefly talk about the airport and what has happened 20 over the last decade there. Over 440 million 21 dollars has been invested into the airport. 22 Obviously various pavement projects, Amazon's 23 development, solar farms, new hangar development and 24 NOAA for example the Hurricane Hunters has been a 25 significant investment in our airport over the last

> Wasilewski Court Reporting (888) 686-9890

### Page 21

decade.

1

2

3

4

5

6

7

Also when you look at our operations, our operation is two -- 24/7 356 days a year. We have a crash fire rescue station on the airport, station 7. We have green trucks that go to the airfields, red trucks that go to the public side. We also have 260 based aircraft on the airport.

8 Our large runway is 8,500 feet long, so it's a 9 very capable facility and obviously we have a lot of 10 We are the 124th busiest airport in the operations. 11 United States. So there's 520 towered airports in 12 the United States. We're about the 124th busiest, 13 so a lot of activity already including obviously 14 what Amazon is doing today.

Next slide. Also we have about over 82 businesses and organizations that are located on the airport with over 3,000 people that are working on the facility in our buildings whether they're private buildings or city owned and airport operated facilities, so it's very busy out there.

21 We have eight A and P shops. Those are 22 aircraft mechanic shops, five flight schools. 23 Obviously, again, NOAA the Hurricane Hunters are 24 there, Draken International. So when you see 25 fighter jets flying over the top of Lakeland and

it's not Sun n Fun, that's Draken International. They have about 300 mechanics that work there. They do aggressor flying for the Department of Defense.

1

2

3

4

5

6

7

8

Again, NOAA which has been a great partner and they arrived back in 2017 and they have about 110 folks that work there and nine based aircraft that go out and fly into our hurricanes and do other missions around the country.

9 Now, I know this is a little bit hard to see. 10 Over here on the boards I'm going to be available 11 afterwards after public comments as well. But we 12 are tracking all of the noise complaints that are 13 coming into the airport. So each one we are 14 documenting, we are recording it, and then we are 15 also -- what this slide represents is a pin so we 16 can help identify where the largest noise impact is 17 or the areas that are being impacted the most away from the airport. 18

Our biggest two when we look at our heat map and where the most impact is, one is obviously Grasslands where we're making that hard turn to the north, and the other is east, the 27 approach east of South Florida out to Lakeland Highlands when we're flying right over the top. So we're very aware of that, and I want to talk real quick about

> Wasilewski Court Reporting (888) 686-9890

#### Page 23

1

2

3

4

5

6

7

8

9

10

11

what we're doing to mitigate some of that.

So this slide right here, again it's a little hard to see, we have the boards over here, but this is essentially the extended center line for the 27 approach. So this is out to the east over the top of South Florida all the way out to Lakeland Highlands. This is the pattern that the aircraft are flying today. They don't fly exactly that line. I'll show you a slide here in a minute, but that's the general extended center line and the pattern that they're flying today for the 27 approach.

12 Next. Again, this is probably a little hard to 13 see, but the board is over here. This is the 27 14 departures, so you have departures that go to the 15 north over essentially County Line Road and all the warehouses out on County Line Road, and then there 16 17 are aircraft that turn to the south out to the west. This is our preferred departure pattern because 18 19 there's obviously a lot less development out there. 20 There are still homes and there's still impact, but 21 flying out to the west is our preferred pattern.

This represents the runway 9 arrivals, so essentially they're flying over the top of Plant City. Our instrument landing system is on runway 9. And so when the winds are out of the east they are

1

2

3

4

5

6

25

flying this pattern straight into runway 9.

And then when they depart runway 9, again if you can see it when they make that hard 360 north turn over Grasslands, we're very aware of that. And also the south turn over areas that are close to South Florida and Ewell and Pipkin as well.

So our noise mitigation and goals and our efforts right now, what we're doing specifically, we have hired a consultant, ABCx2, to help us develop several new approaches and departure procedures in and out of the airport. The first bullet there represents our preferential runways use program that we have in place.

14 And hopefully especially my Grasslands friends 15 have noticed that in the mornings up to a 7 knot 16 tailwind we are departing to the west. I want to 17 say probably in the last two-and-a-half, almost three months we've departed over Grasslands in the 18 19 That's just because the winds were up and morning. 20 the tailwinds were higher than 7 knots, so they had to depart in that direction. But generally since we 21 22 put this in place the departures over Grasslands to 23 the east have been reduced drastically. 24 Regardless of the departure runway --

because I'm sure you've seen this in the Lakeland

Ledger -- you know our aircraft are held down to 2,000 feet. We want to when these aircraft are departing to get up and high and out of here as quickly as possible. We have complex air space being between Tampa and Orlando. They never thought our airport would grow into what it is today, but they are paying attention now especially with our friends at Grasslands who sent a lot of e-mails to the FAA noise portal to get them to pay attention. They are doing that and they are helping us, but this does take time, and there's a process to go through and we are working on that now.

1

2

3

4

5

6

7

8

9

10

11

12

Page 26

13 The second -- the third bullet up there is the 14 runway 27 visual approach what we're calling the 15 parkway approach. So it's the air traffic coming 16 from the east into the airport into 27. Our goal is 17 to get them to fly directly over the Polk Parkway, and when they get to South Florida to side step to 18 19 the south a little bit to line up with 27 and come 20 into the airport. So we're working on that. We've 21 been on several calls over the last several weeks as 22 well with the chief pilots for the various airlines 23 that fly for Amazon to get this put in place and we 24 are making positive movement to get this done and 25 our goal right now is to have this in place before

the end of the year.

1

25

2 And then the last one is runway 9 departures, 3 and essentially for that we're looking to reverse 4 the Polk Parkway approach and have them fly the 5 reverse pattern that I just described to you for the 6 27 approach, and with that as well to get these 7 aircraft again up to 3,000 feet as quickly as 8 possible -- 3,000 feet is kind of the sweet spot for 9 these aircraft to be up to. And they don't want to 10 loiter at 2,000 feet, they don't want to make these 11 hard turns over Lake Hollingsworth and various other 12 areas. They want to fly in defined patterns and get 13 in and out of here. They do not like -- the next 14 slide put up real quick.

15 I know this is a little hard to see again. Ι have the boards over here. But all these blue 16 lines, the fine blue lines, and that's the RNAV 17 approach into 27, but all the other blue lines are 18 19 the visual approach they're making right now all 20 over the place. And we want to correct that, get 21 them into what is the red line up there, what we're 22 calling the Parkway approach, and get them into a 23 defined pattern, and get them in and out of the 24 airport.

This is just another representation, so at the

top of the red line they would be starting at 3,000 feet there. Right now there are times they are over the top of Lakeland at 1,600, right, and we don't want that. We want them to be up higher. If they come all the way down to make their turn to the west to get into 27, they're going to be at 3,000 feet and then when they get to essentially South Florida they would be about 1,300 feet which is higher than they are today, probably a mile east of what is happening right now and east of South Florida.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

So I don't know if that's a little hard to understand, but again our goal is to get them to fly directly over the Polk Parkway and then side step when they get to South Florida into runway 27.

And again, this is just another representation. Again, the blue lines and all these visual approaches that they're flying are different lines and they're all the over the place. We want to get them defined into that red line over the top of Polk Parkway.

And I know there's a lot of information. I know we're going to open up the public comments now, but I will be available if anybody after the public comment period wants to meet me over at the boards I'm happy to explain it further. And again, thank

> Wasilewski Court Reporting (888) 686-9890

# Page 28

you all for your time. I appreciate it. We are working diligently to mitigate as much as we can as quickly as we can, so thank you for your time.

1

2

3

4

5

6

7

8

9

MR. PURCELL: Thank you. I'll now call upon people who registered to speak. People will be called to speak in the order registrations were received. If you've not yet filled out a registration card, please do so now and return it to the sign-in table so we can get you into the cue.

I would like to remind everyone in attendance that this portion of the hearing is for public testimony only. We cannot answer questions or otherwise respond to issues that you raise in your comments this evening.

Please come to the microphone when your name is 15 16 called and state your name, spell your name and give 17 your address for the court reporter to note in the If you represent an 18 hearing transcript. 19 organization, municipality or other public body, 20 please provide that information as well. Please 21 speak clearly so that we can hear your comments and 22 so the court reporter can easily record your 23 statement.

24To help ensure that everyone has a chance to25speak every person will be allotted three minutes to

speak. This applies to everyone. You do not have to speak for the full three minutes. On the screen is a timer that will remind you of how much time you have remaining. The timer will turn orange when you have you one minute remaining. It will turn red when you have ten seconds remaining. You will hear a chime when your time is up.

1

2

3

4

5

6

7

Page 30

8 If you don't get a chance to voice all of your 9 comments, you can and should submit them in writing. 10 If you have a written statement already prepared 11 today, you may hand that in. If you read it aloud 12 within the time limit, you may do that also or you 13 may do both.

14 Also I ask that you please not repeat what 15 another speaker has said. If you agree with the 16 previous speaker on a topic or particular issue, you 17 may state your agreement. This will allow more time for you and others to provide their remarks and for 18 19 other speakers to make comments. If there's time 20 available after the last speaker has completed his 21 or her comments, I will allow previous speakers to 22 add remarks they could not provide during their time 23 limit.

24With that I'll call the first speaker for25public comment.

David Pendry.

1

2 MR. PENDRY: Hi, I'm David Pendry. My wife and 3 I live in Lakeside Preserve just east of the airport 4 off of Pipkin Creek Road. My name is spelled 5 P-e-n-d-r-y, and my address is 1560 Hollow Tree P001 6 Court. 7 We had a house built over two years ago and 13 - 18 moved in before Amazon started flying to Lakeland. 9 Airport noise was no problem. When Amazon planes 10 come into the airport from the east they come 11 directly over our house at 450 feet which is too 12 low. Even inside the house if you are having a 13 conversation you have to pause the conversation. 14 Initially flights didn't come in after 15 midnight, but now they come in after midnight and 16 take off around 5:30 a.m. in the morning, and when 17 they come from the east we hear them. 18 Now, does airport expansion mean no room for a 14 - 119 regional airline to come into Lakeland that Lakeland 20 has been trying to get for years? This seems 21 beneficial to all residents of the Lakeland area. 22 Will increased flights expand timeframe of 20-1 23 landings and take-offs for 24 hours? 24 What does quality of life mean with increased 25 noise levels and duration?

Page 32 Thank you. 1 2 MR. PURCELL: Thank you. 3 Jay Bonnett. 4 MR. BONNETT: My name is Jay Bonnett. It's 5 spelled J-a-y, B-o-n-n-e-t-t. My address is 5215 6 Old Bartow Eagle Lake Road, Winter Haven, Florida. P002 7 This comment is being submitted due to a 21-1 8 concern I have related to an environmental hazard 9 that does not appear to be accounted for in the 10 proposed environment assessment report, namely the 11 risk of a collision between an airplane and a bird 12 due to the Amazon planes being forced to fly at 13 lower altitudes upon takeoff and with two landfills 14 in close proximity to the airport. As reported by 15 local media Amazon airplanes are not permitted to engage in a traditional takeoff and assent due to 16 17 their need to receive permission from the Tampa Air Traffic Control to enter air space above 2,000 feet. 18 19 When flying at such a low altitude the risk of 20 a collision between an airplane and a bird is always 21 The hazards arising from these present. 22 interactions are so great that federal and state 23 laws have been enacted to address this risk. One 24 such example and one relevant to my concern is the 25 location restriction for landfills in relation to

airports.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

Since landfills are a congregating area for vultures, these vultures pose a flight hazard to low flying airplanes. As such, federal law prohibits a landfill from being within 10,000 feet or approximately two miles from the nearest point of any runway.

The same restriction has been adopted by the State of Florida and its airport zoning laws. The closest landfill to the Lakeland Linder Airport is the North City Landfill in Winter Haven which is approximately 10 miles east of the airport and located next the Polk Parkway.

Though these landfills are located outside the legal boundary restrictions and does not per se have violations of the airport zoning requirement, the logic and spirit behind these laws appear applicable in this case due to the unique takeoff restrictions placed on flights departing Lakeland Linder Airport.

The distance restrictions mandated in these laws are not arbitrary but are based on studies that show the distance at which an airplane needs to travel from an airport under traditional takeoff patterns to reach an altitude where a collision with

> Wasilewski Court Reporting (888) 686-9890

21-1

P002

P002

a bird is unlikely. 1 21-1 2 Advisory Circular 150-5200-34A prepared by the 3 FAA provides some insight on the rationale behind these distance restrictions. In the background 4 5 section it states enacting this legislation congress 6 experienced -- or expressed concern that a municipal 7 solid landfill site near an airport poses a 8 potential hazard to aircraft operations because such 9 a waste facility attracts birds. Statistics support the fact that bird strikes 10 11 pose a real danger to aircraft. An estimated 87 12 percent of the collisions between wildlife and civil 13 aircraft occurred on or near airports when aircraft 14 are below 2,000 feet. Collisions with wildlife at 15 these altitudes are especially dangerous as aircraft 16 pilots have minimal time to recover from these emergencies. 17 18 I'll finish later. Thank you. 19 MR. PURCELL: All right. Thank you. 20 Michael Sivilli. 21 MR. SIVILLI: Hi, my name is Michael Sivilli. 22 It's S-i-v-i-l-l-i. I live at 4423 South Ride Trail. P003 23 We have been kind of real unhappy about that -- the 13-24 124 planes coming in now from Amazon. I live about 25 three quarters -- somewhere between three quarters

P003 Page 35 and a mile away from the current flight path and yet 1 13-124 2 we hear them very loudly. 3 My wife and I were talking actually about it 4 last night. In the middle of talking the plane as 5 they came over -- you have to kind of pause and wait If we basically increase to the 21 - 26 until they're done. 7 number proposed here with the current flight pattern 8 you're going to turn a significant part of the south 9 side of Lakeland into an undesirable place to live. 10 And I speak from experience. I spent my 11 childhood in New York, and I had relatives who had 12 homes in the vicinity of JFK Airport as it grew. 13 And in the sixties when I was five years old we 14 would go, and these were nice neighborhoods with big 15 houses. And over the course of ten years as Kennedy Airport expanded and more planes started coming, you 16 started seeing houses get sold constantly on the 17 streets, and it got to where they couldn't sell 18 19 them. 20 And then they all started converting them over 21 to rentals, and the property values went through the 22 floor. And you had all these houses carved up into 23 apartment houses. A good thing I guess that comes 24 out of this is you have a lot affordable housing, 25 but the bottom line is it runs people like me out of

Page 36 1 town. P003 2 I mean my wife and I are discussing whether or 13-3 not we're going to stay here because if this goes as 125 4 planned this will not be acceptable to us. We will 5 not be able to live with the noise that's going. Ι 6 mean you're talking about two planes an hour on 7 average, and I mean that's average. So you know 8 there's going to be times where there's going to be 9 a lot more planes coming and going at certain times 10 of the day and night. 11 And I don't know if anybody here has ever lived 12 in a place where you have a lot of planes flying 13 over. I mean it's loud and it's constant. And, you 14 know, I'm a deep sleeper. My wife is not. You 15 know, she will not be able to sleep through the 16 night with those planes going over. She wakes up 17 So I don't know, I just -- I don't think this now. is a good direction for us to be going. 18 I realize 19 the need for growth, but the other side is this is 20 an airport owned by the City of Lakeland, and we are 21 the City of Lakeland. 22 The idea that we are going to put something in 14 - 223 place like this that's going to cause a lot of us to 26 - 1be displaced isn't a good idea. 24 And I don't 25 understand why we didn't get better -- I didn't get

Page 37 P003 better notice of this. This presentation should 1 26 - 12 have been done closer to the 27th of April so that 3 we had more time to get the word out. I would 4 strongly encourage extending the comment period 5 because I think people need to know the impact this 6 is going to have on us. 7 MR. PURCELL: Thank you. P004 8 Edward M. Cetrangolo. 9 MR. CETRANGOLO: Thank you all concerned for coming to tonight's meeting. My name is Edward 10 11 Cetrangolo, spelled C-e-t-r-a-n-g-o-l-o. I live in 12 the Grasslands at 3032 Shoal Creek Village Drive. 3-26 13 I would like to first touch and go on a letter 14 I wrote to The Ledger concerning the noise from the 15 prime aircraft. Dear Ledger, I did my homework. 16 Where are the flight logistics? Ground logistics 17 are great. Amazon can build one giant building and then build another second giant Amazon building 18 19 twice the size of the first one, produce all the 20 materials, workers, plans, permits, inspections and 21 environmental assessments, but when it comes to air 22 logistics and moving the arrival and departure 23 flights to something structured and not all over the 24 city, that process has become a long and arduous 25 decision for the FAA to implement.

It's been over almost a year. All flights are dangerously low, some at 1,500 feet off the ground for ten mile stretches before climbing up to a higher altitude. It started at 22 flights per day. It has now jumped to 44 flights. It may jump again and again.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

My second letter I want to touch and go on was to Gene Conrad and my fellow Grassland residents. Investigating the information on a website called Web Track -- Web Track is a public noise abatement and monitoring system that surrounds the areas incorporated in the flight paths to and from the air field used in -- at 26 airports in the US, three airports in Florida and at 58 airports around the world. This website is a model for a state of the art approach to logistics.

It uses sensitive instruments to determine the 17 noise levels in conjunction with standardized flight 18 19 paths, designated mandatory turning wait points to 20 lessen noise or to fly around a portion of a city 21 before turning. And in conjunction with monitoring 22 aircraft noise too it also monitors elevation off 23 the ground in feet, air speed and miles per hour, 24 type and size of aircraft and its destination all on 25 an easy to read map.

P004

13-126

		I
	Page 39	
1	The biggest visual I have noticed in my study	3-1
2	was all arriving and departing flights have one	
3	thing in common, and that is they fly straight out	
4	on takeoff. They do not take radical hairpin turns	
5	after takeoff. Amazon needs to stop the radical	
6	turns over Grasslands.	
7	These are the facts. Ask yourself why to these	
8	three questions:	
9	Why no air logistics on noise above the city?	
10	Two, why the radical departures and arrival	
11	flight paths and not standardized corridors to and	
12	from the airport thus making all flights less	
13	confusing for pilots and the control tower	
14	personnel?	
15	Three, why do the pilots not throttle back	13-2
16	their jet engines after lift-off to help lower the	10 1
17	jet noise rumbling in people's ears, shaking our	
18	homes and the city?	
19	We desperately need a noise abatement system.	
20	Thank you very much.	
21	MR. PURCELL: All right, thank you.	P005
22	Tom Graham.	
23	MR. GRAHAM: My name is Tom Graham,	
24	G-r-a-h-a-m. My wife and I live at 2936 Sanctuary	
25	Circle, long time residents. We were one of the	

Page 40 original residents in Grasslands. What I would like 1 2 to say on the part of my family and many of my 3 friends is that we thank Amazon for putting --4 Amazon and the airport for putting on this forum. 5 We also would like let you all know that we are 6 not anti-growth. We encourage growth. We think 7 Gene has done a great job at the airport. We 8 appreciate what Lakeland has done. P005 9 What our concern is is Amazon has exploded 28 - 110 since they've been here in a short period of time, 11 and there's a lot of other support industries that 12 are part of supplying Amazon. There's rumors of 13 commercial aircraft coming in. We just want to be 14 good neighbors and we want to have good neighbors, 15 and that's the whole reason that we're here. The 16 whole reason that people are objecting is because of 17 what could happen in the future, not necessarily 18 what has happened in the past. But it is a problem. 19 Thank you. 20 MR. PURCELL: Thank you. P006 21 Barbara Sweeney. 22 Barbara Sweeney, 3356 Fiddle Leaf MS. SWEENEY: 23 I live in Carillon Lakes, and this is mainly Way. 24 about the noise. In the area you have Publix 25 headquarters, the Lakes at Laurel Highlands,

Steeplechase, Carillon Lakes, 300 new apartments and
 Grasslands.

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

I don't know how people can work from their homes with all of this additional noise that's coming in. Even pre-COVID a lot of people did work from home. And if you're doing Zoom meetings, conference calls and Facetime, I don't know how you're going to do this with all of the noise.

We also have a resident in our community who suffers from PTSD. He was awoken at 6:00 in the morning from hearing the airplanes, and it kicked his PTSD in. I don't know how many veterans we have who suffer with it that live in the area, but these early morning flights are going to cause problems with them.

Also according to the chart by 2027 there will an additional 2,867 vehicles on our roads. Our roads are not equipped for this.

Now, the air show. I don't remember how many times the air show was stopped so that Amazon could take off. The air show is a big enhancement to the City of Lakeland and has been around for many, many, many years. By 2027 you're going to have 44 flights taking off and landing. So how many times is the air show going to be interrupted? P006

13 - 3

Page 41

14 - 4

14 - 3

	Page 42	P006
1	So the bottom line is you're not enhancing our	20-2
2	way of life. You're going to be denigrating it.	
3	MR. PURCELL: All right. Thank you for your	
4	comments.	
5	Jason Semini.	P007
6	MR. SEMINI: I'm Jason Semini. I live at 5810	
7	Hendricks Road in Lakeland. S-e-m-i-n-i. I'm just	
8	concerned about the noise and the traffic. We're	
9	affected I think it was by runway 9	
10	MR. PURCELL: Could you speak into the	
11	microphone?	
12	MR. SEMINI: Sorry. It was runway 9 I think,	13-4
13	the southeast departure, we actually see when it	
14	departs like at an angle and it's really loud. It's	
15	like you have the windows in the house closed and	
16	you can still hear it. It's kind of like a very	
17	grinding noise from the engine. It's that loud.	
18	And the other thing is I don't think the impact	14-5
19	takes into account the traffic from on Pipkin	
20	because I think there's going to be some spillover	
21	issues over there because it's already a problem	
22	right now. I know the intersection between I think	
23	it's Lunn and Pipkin and like it backs up over	
24	there it used to I think at least before I think	
25	COVID and people were at the offices and everything.	

		Į į
	Page 43	P006
1	I think that will come back over there.	
2	And there's like a community over there, they	14-5
3	can't even get in because of the traffic, so there's	
4	parts of it that are on the east side I think	
5	they're affected as well. So that's it.	
6	MR. PURCELL: All right. Thank you.	
7	Veronika Guttenberg.	P008
8	MS. GUTTENBERGER: I'm Veronika Guttenberger,	PUUO
9	V-e-r-o-n-i-k-a, G-u-t-t-e-n-b-e-r-g-e-r, and I live	
10	at 707 Butternut Place, Lakeland.	
11	A malignant cancerous growth is threatening our	28-2
12	quality of life here in Lakeland. Some people want	
13	to expand our airport so that more planes can depart	
14	and arrive, and this is progress they say. The	
15	unchecked progress of this cancer is leading to air	
16	pollution endangering our lungs, noise pollution	
17	interfering with our conversations and constant	
18	heavy traffic on our roadways putting our lives in	
19	greater danger.	
20	Cancer also makes progress, and progress is not	
21	always good. And now just like a cancer cell the	
22	airport multiplies and destroys the healthy cells	
23	around it. And what is feeding this cancer? Greed.	
24	Some people will get a lot of money out of this.	
25	Someone has allowed this creeping invasion of	
		]

		I
,	Page 44	P008
1	sinister intentions to entrench itself in our	1000
2	community. If no one stops it, this cancerous	28-2
3	progress will continue. And it's all for the money.	
4	Where does that end?	
5	Let's all think that one through to its logical	
6	conclusion. I don't know if there's anyone else	
7	here who feels the same way as I do, so I can only	
8	speak for myself when I say I don't like Amazon, and	
9	I don't like this airport expansion.	
10	MR. PURCELL: All right. Thank you for your	
11	comment.	
12	Ronald Bean.	P009
13	ROLAND BEAN: It's Roland, R-o-l-a-n-d, Bean,	
14	B-e-a-n. I live on Braemar Avenue. I don't have a	
15	lot of facts like some of the other people had, but	
16	just from a resident in the area it feels like this	
17	is bit of a kind of punch to the gut to try to move	
18	forward with something like this. I live fairly	13-5
19	close to the parkway, so those planes coming east	
20	coming from the east side moving to the airport	
21	arriving are fairly impactful to at least just our	
22	living.	
23	What we had before COVID and before a decent	
24	number of those planes coming through, we had just	
25	purchased a home in the area, and we really enjoyed	

it, and it was a costly home, but we definitely 1 2 liked where we were and the atmosphere and the 3 neighborhood and things like that. And as the 4 planes continue to try to -- started coming through 5 it was definitely impactful whether it was honestly waking up the kids which is something, you know, 6 7 impactful to me. I have to deal with that on a 8 consistent basis. Or my wife during the day working 9 from home as was mentioned before trying to do a 10 Zoom call and trying to engage in that and being cut off. 11 12 As I think about the number of planes that will 13 be increasing just from this expansion as well as I 14 know there's been a push and hope for maybe a 15 commercial airline coming through. It just seems like it's too much for that area. 16 And I know they're working on different mitigations and other 17 things that Gene mentioned, but just as a resident 18 19 mentioned before the quality of life, it feels like 20 it takes a pretty big shot for folks living in the 21 area.

And I'm a little bit down the way -- down the road. I'm not living right on the airport like some folks are, and I hear some of the stories taking place, and I'm concerned about my impact. I can

> Wasilewski Court Reporting (888) 686-9890

13-5

P009

Page 46 only imagine what is happening a little bit down the 1 2 street from where I am. 3 So just as a Lakeland resident and concerned I 4 really don't like this moving forward, and I would 5 push at least more of the community to continue to 6 look at that and engage and think about the people 7 around us. 8 We came to Lakeland for a reason. We're in 9 Lakeland for a reason. We're not in Tampa. We're 10 not in Orlando. We're not those other areas. We're 11 in Lakeland. And we want it to be different. We 12 want to it to be a place where people want to be not 13 necessarily where planes are flying all the time. 14 So thank you for your time. 15 MR. PURCELL: Thank you. 16 Kennieth and Kimberly Brewer. 17 MR. BREWER: Good evening ladies and gentlemen, fellow citizens of Lakeland. My name is Kennieth 18 19 Brewer, K-e-n-n-i-e-t-h, B-r-e-w-e-r, and I live at 20 2224 Parkland Loop South, and that is Lakeland, 21 Florida. 22 I don't know if anyone has picked up a brochure

about the airport, but it has a huge impact on our community, good and bad as we see tonight. Over 82 businesses, over 6 million square feet of company P010

facilities that's able to provide jobs to our community. May I remind you -- and you can tell from my address that I do not live in a gated community -- that over half of our community, all of Polk County is below the poverty level. We need these jobs.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

With that Draken, a military contractor who trains our young men and women to go into combat flies from this very airport training our service members. And as a fellow member I support that.

We talked about the veterans tonight. May I remind you that only one Flight To Honor has happened in this entire nation this year, and that left from this very airport. We support our community and our veterans within this community.

And I know we are all disturbed by the noise that we hear tonight. But let the noise of our people be heard because that's what instills our Republic. And you being here today shows that. That is important.

21 With that the NOAA Hurricane Hunters are now 22 here. They are based here, a very important and 23 critical part to our entire nation. With that we 24 also have an airport that stays open during 25 hurricanes. Whenever Irma came through one airport

> Wasilewski Court Reporting (888) 686-9890

P010

Page 48 stayed open to provide FEMA with a runway and the 1 2 United States Coast Guard with rescue facilities, 3 and that was Lakeland Airport. P010 With that we've also seen Amazon come in with 4 5 1.5 billion dollars of money going back into our 14 - 726 community helping people like me who grew up in a 7 trailer park and is able to stand before you today 8 because the airport has provided jobs for our 9 community. I know that we are all frustrated with this 10 11 I live very close to the airport and in the noise. 12 approach path, and I know what you're going through because I see it too. But remember what our 13 14 community is about, supporting each other and 15 providing jobs to the members who could not provide 16 it for themselves. 17 The process of a noise abatement procedure is extremely frustrating for an airport and the FAA. 18 19 And the fact that the airport is even undergoing the 20 circumstances of which we see tonight to provide 21 noise abatement procedures is absolutely huge. 2.2 And it's critical to your voice that you have 23 been heard. Give them time. It will not be easy, I 24 can tell you that. But give them time. And thank 25 you all for being here tonight.

		ĺ
	Page 49	
1	MR. PURCELL: All right. Thank you.	P011
2	Darren Oh.	
3	MR. OH: I am Darren Oh. My name is spelled	
4	D-a-r-r-e-n, last name is O-h. I live at 911 Dove	
5	Ridge Drive. And I just want to say to the flight	
6	of Lakeland staff that are here today thank you for	
7	your efforts. I believe you work for us and are	
8	trying to get the best deal that you can for	
9	Lakeland.	
10	I'm looking over everything. I'm convinced	27-1
11	that for the community as a whole this will be a	
12	positive thing and that the risks and the costs can	
13	be dealt with if the contract is done well.	
14	My kids have enjoyed seeing more airplanes in	
15	the sky going over closer to our house. It hasn't	
16	been a problem for us. But I did have the	
17	opportunity tonight to speak with somebody who lives	
18	closer to the airport than I do, and she's bothered	
19	by the existing noise and worried about the planes	
20	flying so low. And some of the others who spoke	
21	before me are as well as.	
22	And it's easy for me to say because I'm not	14-7
23	bothered that this is an acceptable trade off, but I	
24	think we need to stand together, that those on whom	
25	the impact falls the hardest should be compensated	
		l

		1
	Page 50	
1	and that should be part of the plan, that if they	P011
2	need that they should be able to afford to move	14-7
3	somewhere else if they want to and should be or	
4	keep the cash if they decided to stay.	
5	Also I think that if we're doing buying some	16-1
6	wetland restoration credits that it doesn't it's	
7	not just shouldn't just be some random place	
8	wetland compensating wetlands restored somewhere	
9	else, but it should be in the local community.	
10	And I just want to say that the residents who	
11	have purchased property and built up around the	
12	airport before Amazon started there, they are also	
13	investors in the community and in need of our	
14	support. Thank you.	
15	MR. PURCELL: All right. Thank you.	
16	Jim Studiale.	
17	MR. STUDIALE: My name is Jim Studiale,	
18	S-t-u-d-i-a-l-e. And my comments are addressed to	P012
19	the FAA and the city commission, the major and Gene	
20	Conrad. I was formerly the planning director at the	
21	City of Lakeland for many years. This city was well	
22	planned. It was laid out with a plan in the	
23	nineties that was going to restore the old parks,	
24	connect the lakes, create a friendly, walkable	
25	community and prime the pump downtown until downtown	

		Т
	Page 51	
1	worked. It had a remarkable renaissance that worked	
2	beautifully. And dozens of people worked on that,	
3	not the least of which was me.	
4	I love Lakeland. I'm passionate about	P012
5	Lakeland, but unfortunately my house lies under the	13-6
6	Amazon jets. And it's about not economic	
7	development. You don't worship that goal and	
8	mitigate or ignore all the others.	
9	And Gene tells me we're going to mitigate. And	
10	as soon as we do I'm going to believe it, but as of	
11	now we haven't mitigated. And I am amazed at the	
12	number and the noise of Amazon jets that go directly	
13	over my house. My home is palatial. It is my	
14	enjoyment. The pool, the overlooking the patio, the	
15	overlooking open space, and I have neighbors like	
16	me. What's the impact? Noise. It's simple. It's	
17	one word. It's not about the turtles or snakes or	
18	anything else. It's noise. And the FAA needs to	
19	help us to mitigate that noise because I'm nowhere	
20	near the airport, but there's jets over my house all	
21	the time.	
22	The impact is a reduced quality of life. A	20-1
23	drone of jets every time I venture outside in my	
24	backyard. And my kids have a house around the	
25	corner with a similar view. None of the rest	

Page 52 P012 The prevalence of Amazon jets flying hurts 1 matters. 14 - 82 resale value, but more importantly it hurts the 3 pastoral enjoyment of our homes. So I beg Gene who I sat across the table from 4 5 for many years to do what he can to mitigate. And I 6 hear good things, but I don't see them. I don't not 7 hear the Amazon jets over my house. 8 Economic development is not a God we should 9 worship. We need to look at our priorities and 10 mitigate it, and I'm talking to Phil and all the 11 other city commissioners that will follow this. 12 Pressure will get things done. Get it done. 13 For a few first time jobs, I heard the economic 14 development stories, we have turned Lakeland around. 15 Lakeland is booming. We don't need to trade off for 16 the sake of economy our quality of life. And that's 17 what we're talking about. There's simply not sufficient benefits to trade -- there's not enough 18 19 benefit to Lakeland with this expansion unless we 20 mitigate this noise. 21 Thank you very much. 22 MR. PURCELL: Thank you. 23 Rick Garrity. 24 MR. GARRITY: Good evening. My name is Rick 25 Garrity, 4138 South Polk Avenue in Lakeland,

> Wasilewski Court Reporting (888) 686-9890

P013

·	raye JS	
1	G-a-r-r-i-t-y.	
2	First off I would like to thank Gene Conrad and	
3	Mayor Mutz for meeting with our neighborhood and for	
4	their stated intent to solve the Amazon cargo and	
5	jet intrusions into our calm neighborhood life.	
6	Their plan of a highway approach at a higher	
7	altitude from the east may ease problems, but that	
8	plan should be implemented before agreeing to an	
9	expansion of the Amazon facility.	
10	Although I endorse actions that will enhance	
11	the economic well-being of Lakeland, I also know	
12	that the decision to expand large jet cargo traffic	
13	at Lakeland airport would exacerbate existing	
14	collateral damages to our neighborhoods.	P013
15	Amazon Air has increased their use of the	3-2
16	airport in the past year. This increase in air	5-2
17	traffic is causing a reduction in quality of life of	
18	many residents living even three miles from the	
19	airport like we do. We live three-and-a-half miles	
20	from the airport. This collateral damage to our	
21	quality of life must be eased by seeking alternative	
22	flight pathways.	
23	Our major concerns include noise pollution,	20-3
24	potential health issues resulting from jet engine	
25	emissions and the impact of course on our home	

Wasilewski Court Reporting (888) 686-9890

values. Some of us, like my wife and I, have lived in our homes for more than four decades and lived in harmony with all of the previous uses of the airport, but that all changed last fall with Amazon. Despite these existing impacts and before resolving them the City of Lakeland is ready to sign a contract that doubles the impacts. We do not see how the commission could possibly ignore this unfair taking of a pleasant residential lifestyle and in fact doubling that impact. We would like your assurances that the City of Lakeland will as a matter of public policy implement alternate eastern approaches to the Lakeland runway 27. These alternate approaches should be over less populated pathways that lessen impacts and lessen deterioration in home value for residences even three to four miles from the airport. Examples of similar approaches are all over the country, and they include things like the LaGuardia Expressway in New York City specifically going over a highway and the Potomac River approach into

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

Washington DC which many of us have experienced.

And likewise we support an approach of -policy of approaching at a higher altitude. That should be sought. We understand that this

> Wasilewski Court Reporting (888) 686-9890

20-3

P013

Page 55 environmental assessment is for an enlargement of 1 2 the facility. Moving forward with this expansion 3 before existing problems are resolved is not a 4 responsible move. It's unthinkable that your citizens would be burdened with this second new 5 6 disastrous impact to their lifestyle. 7 And where do we submit these? 8 MR. PURCELL: In the boxes in the back, sir. 9 MR. GARRITY: All right. Thank you. 10 MR. PURCELL: Thank you. 11 Bruce Veanvelzer. 12 MR. VEANVELZER: I'm Bruce Veanvelzer. I live 13 at 2924 Grasslands Drive. My last name is spelled 14 V-e-a-n-v-e-l-z-e-r. I just want to say real 15 quickly I appreciate the opportunity to be here to 16 talk about it. Almost all my points were covered, 17 so in the interest of time I'll pass. Thank you. 18 MR. PURCELL: Thank you for your comment. 19 Shawn Graham. 20 MR. GRAHAM: Good evening. I'm Shawn Graham, 21 address is -- it's S-h-a-w-n, G-r-a-h-a-m. Address 22 is 5222 Creekmore Drive, south Lakeland, basically 23 Highlands City. You know, I hear a lot of people 24 talking and a couple things that really stick to me, 25 number one, I've been following this since 2016, so

P014

		1
	Page 56	P014
1	I'm kind of amazed at the number of people that are	13-7
2	sitting here complaining about we don't know	
3	anything about this.	
4	The airport has had it on their website. The	
5	master plan has been around for a long time. The	
6	City of Lakeland hasn't exactly hidden it. Before	
7	the pandemic I went to an event at the airport, so	
8	if you are unaware of this, you're not paying	
9	attention. If you have bought a house in the last	
10	several years on Pipkin Road in two very large	
11	subdivisions, you bought into this. That's all	
12	there is to it. You shouldn't be complaining about	
13	airplane noise.	
14		
14	Number three, let's look at jobs real quick.	14-9
14	Number three, let's look at jobs real quick. The average family of four for Polk County is	14-9
		14-9
15	The average family of four for Polk County is	14-9
15 16	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15	14-9
15 16 17	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a	14-9
15 16 17 18	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know	
15 16 17 18 19	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know about the jobs, this, that and the other thing, but	
15 16 17 18 19 20	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know about the jobs, this, that and the other thing, but you know what, a lot of y'all that I'm hearing	
15 16 17 18 19 20 21	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know about the jobs, this, that and the other thing, but you know what, a lot of y'all that I'm hearing speak, and I mean no disrespect, are retired. You	
15 16 17 18 19 20 21 22	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know about the jobs, this, that and the other thing, but you know what, a lot of y'all that I'm hearing speak, and I mean no disrespect, are retired. You don't have to look at those jobs. You don't have to	
15 16 17 18 19 20 21 22 23	The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know about the jobs, this, that and the other thing, but you know what, a lot of y'all that I'm hearing speak, and I mean no disrespect, are retired. You don't have to look at those jobs. You don't have to worry about that.	14-9 P014

	Page 57	P014
1	raise a lot of kids to move them out of Polk County.	14-9
2	Get them through high school, get them out. Draken	
3	is bringing people here, keeping them here. NOAA,	
4	same thing. A lot of these other jobs, the other	
5	gentleman mentioned, same thing. It's a good deal	
6	for all of us. Airplane noise is a small price to	
7	pay.	
8	MR. PURCELL: Thank you for your comment.	
9	UNKNOWN AUDIENCE MEMBER: How does it affect	
10	where you're living?	
11	MR. PURCELL: Ken Leer. Ken Leer. Last call	
12	for Ken.	
13	All right. Roberto Leider.	
14	MR. LEIDER: Hello, I'm Roberto Leider,	P015
15	L-e-i-d-e-r. I live 632 West Hancock Street,	13-8
16	Lakeland, Florida. And I'm really concerned because	10 0
17	I moved to Lakeland for the quiet and the peace, and	
18	now I'll be gardening at 10:00 p.m. or even	
19	11:00 p.m., I'm watering my plants, and I'm seeing	
20	the planes right over Dixieland.	
21	Amazon pays no federal income tax most years.	14-10
22	Are they going to pay for the road improvements	14-10
23	that are going to be needed for the hundreds of	
24	trucks? I don't think so. They do everything they	
25	can to not pay taxes.	

	Т
Page 58	P015
Are they going to pay for the airport	14-11
expansion? We don't know. Either way they are also	$\pm 4 - \pm \pm$
several call centers with good jobs that we have at	
Geico and Publix corporate right by the airport.	
Those thousands of jobs could be threatened with all	
this noise. Those are more important. My husband	
works for Geico. Those are good paying jobs with	14-12
good benefits. That call center is right next to	
the airport, and that's what I'm and also on	
County Line Road right now the amount of semi trucks	
is horrific. What is going to be in a few years	
when we're going to have even more hundreds of these	
Amazon trucks?	
So that's all I wanted to say. It's an	
outrage, and I feel that for something this big it	
should be a referendum where the citizens of	
Lakeland get to vote, not just a few commissioners	
because this is going to change the whole town. We	
moved here for the peace and quiet. We didn't move	
here for Amazon hundreds of planes flying above for	
a company that pays no taxes. They're not going to	
pay for road improvement or airport improvements,	
and they threaten the good jobs that we have here.	
Thank you.	
MR. PURCELL: Thank you.	
	Are they going to pay for the airport expansion? We don't know. Either way they are also several call centers with good jobs that we have at Geico and Publix corporate right by the airport. Those thousands of jobs could be threatened with all this noise. Those are more important. My husband works for Geico. Those are good paying jobs with good benefits. That call center is right next to the airport, and that's what I'm and also on County Line Road right now the amount of semi trucks is horrific. What is going to be in a few years when we're going to have even more hundreds of these Amazon trucks? So that's all I wanted to say. It's an outrage, and I feel that for something this big it should be a referendum where the citizens of Lakeland get to vote, not just a few commissioners because this is going to change the whole town. We moved here for the peace and quiet. We didn't move here for Amazon hundreds of planes flying above for a company that pays no taxes. They're not going to pay for road improvement or airport improvements, and they threaten the good jobs that we have here. Thank you.

Page 59 Myrtle Hudson. Myrtle Hudson. 1 Last call, 2 Myrtle. 3 Antoinette H. Avering. Sorry, the handwriting 4 is difficult to read. Antoinette H. Avering. Last 5 call for Antoinette. 6 Walt Tyson. Walt Tyson. Last call for Walt. 7 Mary Archer. 8 MS. ARCHER: Mary Archer, M-a-r-y, A-r-c-h-e-r, P016 9 608 Kensington Street, Lakeland. I live on the 13-127 south side. I'm tired of the noise. I didn't know 10 11 I was -- where I work I hear noise every day. Т 12 work in Tampa. I come home on the parkway. Traffic 14 - 1313 is doubled. We've got Amazon trucks all over the 14 place. We need to let the City of Lakeland and the 15 people decide what we want by a vote. We also need 16 to do something about stopping this. 17 Thank you. 18 MR. PURCELL: Thank you. 19 Jan Smith. 20 MS. SMITH: Jan Smith, S-m-i-t-h. I live at P017 21 506 Empress Way. That's just north of the parkway 22 near the Walmart, Kelly Rec Center area. I moved 23 here 15 years ago from Brandon because Brandon was 24 just getting a little bit too big. And I hate to 25 say it, but Lakeland is going that same direction at

	Page 60	
1	this point.	P017
2	I became aware of this Amazon situation last	13-
3	summer when I kept getting woken up at 5:30 in the	
4	morning including Saturday morning by planes going	128
5	right over our house. I talked with several of the	21-4
6	neighbors who were also upset, one of whom said	
7	because we live in houses in our neighborhood that	
8	are about 50 years old, we have older windows. She	
9	said that the jets when they come over her house	
10	shake her house so much that it shakes her windows	
11	unlocked. And so that for her in my opinion is a	
12	security issue, and that's the only thing so far	
13	that hasn't been mentioned.	
14	But I would also just like to take my time and	
15	say I'm disappointed in that I never heard anything	26-2
16	in my 15 years of living here in Brandon about	
17	Amazon coming here until they're flying overhead. I	
18	think that it would be wonderful as somebody else	
19	mentioned that we, the citizens, had the ability to	
20	vote on do we want this expansion more than just	
21	this. This is great to give us a chance to voice	
22	our opinions, but I think that this is a voteable	
23	item that the citizens of Lakeland should be	
24	deciding. Thank you.	
25	I'm disappointed that the noise abatement plan	13-9
		±~ >

	Page 61	P017
1	was not already put into effect before Amazon	13-9
2	started flying overhead. That should have happened.	
3	Here are other things that other people have	21-5
4	mentioned that also concern me, the accident	21-3
5	probability, birds or otherwise, I don't care,	
6	accident probability, obviously the noise, the	13-10
7	property values that are going to drop in my	14-14
8	opinion, the traffic. I drive along Drane Field	
9	Road a couple times a week, and it has increased	
10	considerably. The air pollution.	5-1
11	I'm looking at future unseen problems that we	
12	don't even know about yet that we're not going to	
13	get a chance to address. But the biggest thing is I	
14	see this as a decrease in quality of life in a town	
15	that I absolutely have come to love.	
16	MR. PURCELL: Thank you.	P018
17	Liz Ronald.	
18	MS. REVALDI: Liz Revaldi, 4456 Micanope	
19	Crescent Drive. I'm at Morgan Creek Preserve,	
20	Lakeland sorry. That's in Morgan Creek Preserve. I	10 11
21	live right next to the airport. It's literally the	13-11
22	Geico building, the airport and my subdivision. And	
23	the noise is just horrendous. I mean at times they	
24	test engines, and that is like being at a NASCAR	
25	race at Daytona Beach. It's insane how loud that	
		]

	Page 62	P018
1	was when they were doing that. And that was inside	13-11
2	the house. That was not outside. So that was	
3	absolutely insane when they were doing that.	
4	And this is a project that should have been	28-3
5	something that was done like 20 years ago. If you	
6	guys wanted to do this airport expansion you should	
7	have done this when there was like no development	
8	around this area, Grasslands.	
9	I went to college here in the early nineties.	
10	There was nothing in south Lakeland. On the east	
11	side of where Scott Lake is, yeah, there was a lot	
12	of stuff. In the west, not a bloody thing. There	
13	was nothing over there. There was the airport, but	
14	there was no homes. The Grasslands didn't exist.	
15	Where I live didn't exist. There was nothing. So	
16	that's when you should have done this little	
17	project.	
18	I'm concerned about the safety. I mean that	21-6
19	huge gas container thing that y'all are thinking	
20	about. Hello, we have lightning here. I mean	
21	that's like crazy that whole project that you're	
22	thinking of.	
23	What about the liability to the city? Have you	
24	guys considered like all of the liability concerns?	
25	Have you ever even thought about that.	

Page 63 I mean this is just insane. I am so concerned 1 2 about all these different things, the noise, the 3 liability, the safety, and I mean this is something 4 we should have done 20 years ago. This ship has 5 sailed. This should not go forward at all. 6 MR. PURCELL: Thank you. P019 7 And Dawn Brewer. Dawn -- oh, sorry. 8 MS. BROWER: My name is Dawn Brower, D-a-w-n, 9 last name Brower, B-r-o-w-e-r. I live at 4810 10 Hancock Lake Road which is Highlands City. I'm a 11 resident of this town for 50 years. I grew up on 12 the north side. I moved over by the airport. I'm a 13 self employed person. I've been in this town and 14 done business my whole life. 15 I moved away from the Geico bottleneck off of 13-12 16 Pipkin Road fifteen years ago. I would like to say 17 that this additional level of air traffic is a minor impact on a major metropolitan area like Tampa, 18 19 Lakeland or Atlanta. But it is a huge, huge impact 20 on a mid size down without an existing international 21 airport. The increase in air traffic has already 22 caused a reduction in quality of life for most 23 Lakeland and greater Lakeland area residents. It's 24 too much noise. There is nobody in this room who 25 loves this idea who isn't getting paid, period.

We are better than this. We weren't built for this. We don't want it. Did we want people coming into our airport? Does this improve the quality of life for our residents? The answer is no. It is only about money, and you are going to ruin us if you do this. We don't want you to mitigate it. We don't want you to abate it. We want you to stop it, period.

1

2

3

4

5

6

7

8

9 I was very happy to see Jim Studiale show up 10 I used to work with him. I've been part of todav. 11 city government. I worked for the Lakeland Police 12 Department. I was a grant writer. I've seen this 13 process play out at planning meetings, and I 14 understand how it works. And I'm going to tell you 15 all right now, this is a done deal. This is going 16 to happen. There aren't this many people and this 17 much money and this much doing all this work to say no to Amazon money. 18

19 I don't think we're going to be listened to. Ι 20 think they're going to make excuses, and they're 21 going to mitigate, and they're going to do it 22 And when they do I want everybody in this anyway. 23 room to understand you sold out my quality of life 24 in my home town for 50 years. That's what you're 25 doing. That's what this is.

> Wasilewski Court Reporting (888) 686-9890

20 - 4

28-4

P019

	Page 65	P019
1	It was supposed to be a trial run. I thought,	
2	yeah, okay, they'll have some planes coming in and	
3	out of here. Well, you know what, I've spent an	20-5
4	awful lot of time at SanLan the last six months. Do	
5	you know what it's like? It's miserable. It's	
6	miserable. It's a nature preserve, and that's one	
7	of our local spots that we expect tourists to come	
8	stay. Guess what? You whored it to Amazon.	
9	The quiet is our identity. We support the NOAA	13-13
10	planes. We love the fly in. This ain't that. This	
11	is commercial. This was a test run. This has	
12	failed. We hate it. Lakeland says no. Say no to	
13	Amazon. Please say no to Amazon. Please don't move	
14	these jets over onto the parkway and send them into	
15	the quiet neighborhoods. Please do not do this to	
16	my home town. It is not worth it.	
17	MR. PURCELL: Thank you for your comments.	
18	Is there anyone else in the audience that would	
19	like to provide a comment this evening?	
20	Please come up. We'll have you fill out a	
21	comment card once you complete your comment.	
22	MS. HAYNES: My name is Connie Haynes,	P020
23	H-a-y-n-e-s, and I live at 702 West Hancock Street,	
24	Dixieland.	
25	I have been paying attention to this for quite	
		l

Page 66 I go to the commissioners meetings and was 1 awhile. 2 part of the beautification board. And I know the 3 last speaker was correct, that if you don't pay 4 attention and it is a done deal, then it will 5 But if you do let people know what you happen. 6 don't want, it won't happen. 7 I have done this before. When they wanted the 8 seven story buildings built in Dixieland, I jumped 9 up and down and screamed about it ruining our quality of life. I came from Tampa, and I lived in 10 11 Town and Country right near the airport since 1967 12 until my mom died in 2008. I moved here to Lakeland 13 because it was a quiet, nice town. Now I see the 14 changes that are happening. 15 And growth is not bad if it's planned smartly. 16 If you don't have the infrastructure to begin with

P020

28-5

14 - 15

17 to do this it's stupid. It is stupid. And \$15 an hour, okay. So is that bringing the high people --18 19 high rated people we need in order to fill all the 20 apartments that are in downtown that are \$1,500 a 21 You know, so we're building the downtown month? 22 area, doing all of that, taking money away from 23 parks and recs where people are coming to Lakeland 24 because they like the quiet, but this is not the 25 It really isn't. answer.

Page 67 I lived right next to the airport and saw how 1 2 they said, oh, we're going to change and mitigate 3 the noise. It happened for a little bit of time. 4 Now they're expanding. And Amazon was in Tampa, and 5 now they're moving to be here. So this isn't good, P020 6 it really isn't good. 7 I can see fuel on my car. I mean they do dump 21 - 78 fuel. And the environmental impact on this is going 14 - 169 to be big because they're not talking about all the 10 trucks that are going to go to Winter Haven. Thev So those 11 have an Amazon warehouse in Winter Haven. 12 trucks are coming from here to Winter Haven. How 13 are they going? Interstate. Have you guys looked 14 at the Interstate? It's terrible. 15 Now, they have improved Kathleen Road exit 16 there and trying to do that, mitigate that and also 17 four laning Wabash to help people get through. So they are -- I mean this city is working on 18 14 - 1719 infrastructure, but we need to have the people that 20 are impacting it pay for it. Who is paying for 21 this? 22 Thank you. 23 MR. PURCELL: Thank you. 24 Would anyone else like to provide a public 25 comment?

	Page 68
1	All right. Let the record show that the time
2	is now 8:31, and the public comment portion of this
З	hearing is now closed. Thank you for your time and
4	participation this evening to everyone here. This
5	hearing is now adjourned.
6	THEREUPON, the meeting was concluded at
7	8:31 p.m.
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

	Page 69
1	CERTIFICATE OF REPORTER
2	STATE OF FLORIDA
3	COUNTY OF POLK
4	I, Wendy Wyncoop, Registered Professional
5	Reporter, do hereby certify that I was authorized to and
6	did stenographically report the meeting and that the
7	foregoing transcript is a true record of my stenographic
8	notes.
9	I FURTHER CERTIFY that I am not a relative,
10	employee, or attorney, or counsel for any of the
11	parties, nor am I a relative or employee of any of the
12	parties' attorney or counsel connected with the action,
13	nor am I financially interested in the outcome of this
14	action.
15	DATED THIS 1st day of June 2021 at Lakeland,
16	Polk County, Florida.
17	Bauß
18	WENDY WYNGOD DDD
19	WENDY WYNCOOP, RPR
20	
21	
22	
23	
24	
25	

<u> </u>	30:22	2:25 4:14 7:7	18:18,20 19:12	alternatives 3:9
<b>A-r-c-h-e-r</b> 59:8	added 9:22	7:10,25 8:1,3,6	19:15,17,18	3:17 11:13,16
<b>a.m</b> 10:6 16:22	15:12 16:24	8:8,10,21	20:1,3,7,11,18	11:18,20 12:8
16:23 31:16	adding 16:1	11:17,18,21	20:19,25 21:8	12:10,21,22
<b>abate</b> 64:7	additional 7:21	12:3,5 13:4	21:10,19,21,25	13:5
abatement 20:12	8:9,16,19,25	14:11,16,18	22:4,7,10,17	altitude 32:19
38:10 39:19	9:3 10:18 11:4	26:4,15 32:17	22:19 23:13,18	33:25 38:4
48:17,21 60:25	11:9 19:1 41:4	32:18 37:21	25:11 26:6,16	53:7 54:24
ABCx2 25:9	41:17 63:17	38:12,23 39:9	26:20 27:24	altitudes 32:13
ability 60:19	address 6:22 7:3	41:19,20,21,25	31:3,9,10,18	34:15
able 6:8 21:11	21:1,12 29:17	43:15 53:15,16	32:14 33:9,10	amazed 51:11
36:5,15 47:1	31:5 32:5,23	61:10 63:17,21	33:12,16,20,24	56:1
48:7 50:2	47:3 55:21,21	aircraft 7:19	34:7 35:12,16	Amazon 22:14
absolutely 48:21	61:13	8:12,18,19,21	36:20 39:12	26:23 31:8,9
61:15 62:3	addressed 50:18	8:23 9:15,21	40:4,7 43:13	32:12,15 34:24
acceptable 36:4	adds 17:19	10:7,15 11:22	43:22 44:9,20	37:17,18 39:5
49:23	18:15	12:19 14:13	45:23 46:23	40:3,4,9,12
accepted 6:20	adjourned 68:5	16:19 17:3	47:9,14,24,25	41:20 44:8
access 9:5,5	Administration	18:7 19:9,20	48:3,8,11,18	48:4 50:12
accessible 13:3	4:10	19:23 20:5	48:19 49:18	51:6,12 52:1,7
accident 61:4,6	adopted 33:8	21:15 22:7,22	50:12 51:20	53:4,9,15 54:4
accommodate	adverse 3:18	23:6 24:7,17	53:13,16,19,20	56:16 57:21
7:14,18 8:19	14:6,8	26:1,2 27:7,9	54:4,17 56:4,7	58:13,20 59:13
8:25 9:3 12:7	adversely 15:8	34:8,11,13,13	58:1,4,9,22	60:2,17 61:1
account 16:24	advertised 5:2,5	34:15 37:15	61:21,22 62:6	64:18 65:8,13
42:19	Advisory 34:2	38:22,24 40:13	62:13 63:12,21	65:13 67:4,11
accounted 32:9	<b>AECOM</b> 1:15	airfields 22:5	64:3 66:11	Amazon's 21:22
accounts 5:9	2:10	airline 31:19	67:1	American 5:13
16:18	affect 15:4 57:9	45:15	airport's 5:24	14:2
acknowledged	affiliation 5:14	airlines 26:22	9:9 11:19 12:4	<b>amount</b> 10:16
19:14	afford 50:2	airplane 32:11	airports 4:8	17:25 18:22
acquisition	affordable 35:24		22:11 33:1	58:10
11:25 12:14,17	Afterward 20:14	56:13 57:6	34:13 38:13,14	analysis 13:8,10
acres 11:25	<b>age</b> 3:25	airplanes 32:15	38:14	15:19
12:14 16:4,4	agencies 5:11	33:4 41:11	Alafia 16:7	angle 42:14
18:1,23	15:3	49:14	allotted 6:17	<b>annual</b> 14:15
Act 4:12	agency 4:4	airport 1:5,16	29:25	answer 29:12
action 69:12,14	agenda 3:5	2:4,18,24 3:1	<b>allow</b> 8:7 19:24	64:4 66:25
actions 4:25	aggressor 23:3	3:12 4:25 5:7	30:17,21	answers 20:23
53:10	<b>ago</b> 31:7 59:23	5:23 6:21 7:2	allowed 43:25	anti-growth
actively 19:19	62:5 63:4,16	7:12,22,23 8:1	<b>aloud</b> 30:11	40:6
activities 4:8	agree 30:15	8:8 9:5,18,20	alternate 54:13	anticipated 7:7
5:14 7:8 12:2	agreed 15:3	10:4,14 11:5	54:14	Antoinette 59:3
14:13 16:15	agreeing 53:8	11:24 12:2,7	alternative 9:16	59:4,5
activity 22:13	agreement 30:17	12:11,23 13:1	9:18,25 10:10	anybody 28:23
Adam 1:15 2:10	<b>ain't</b> 65:10	13:3 17:5,21	12:12,16 17:16	36:11
add 10:2,11,23	<b>air</b> 1:4 2:6,23,24	17:22,23 18:17	18:12 53:21	anyway 64:22
	1	I	I	I

				Idye /I
apartment 35:23	arising 32:21	aviation 4:10	31:21	<b>boxes</b> 6:5 55:8
apartments 41:1	arrival 37:22	7:21 11:7	benefit 52:19	Braemar 44:14
66:20	39:10	avoid 19:25	benefits 52:18	Branch 5:21
appear 32:9	arrivals 24:22	aware 23:25	58:8	Brandon 59:23
33:17	arrive 43:14	25:4 60:2	<b>best</b> 12:25 14:21	59:23 60:16
applicable 13:18	arrived 23:5	<b>awful</b> 65:4	15:17 16:11	Brewer 46:16,17
14:18 33:18	arriving 39:2	<b>awhile</b> 66:1	49:8	46:19 63:7
applies 13:24	44:21	<b>awoken</b> 41:10	<b>better</b> 36:25	brief 20:7
30:1	art 38:16	awoken 41.10	37:1 56:17	briefly 13:9
appreciate 20:21	assent 32:16	В	64:1	14:10 20:24
29:1 40:8	assessed 12:9,21	<b>B-e-a-n</b> 44:14	<b>big</b> 35:14 41:21	21:19
55:15	assessment 1:4	B-o-n-n-e-t-t	45:20 58:15	bringing 57:3
approach 19:24	2:5,22 3:4	32:5	59:24 67:9	66:18
23:22 24:5,11	13:25 15:2	B-r-e-w-e-r	<b>biggest</b> 23:19	<b>brochure</b> 46:22
26:14,15 27:4	21:5 32:10	46:19	39:1 61:13	Brower 63:8,8,9
27:6,18,19,22	55:1	<b>B-r-o-w-e-r</b> 63:9	<b>billion</b> 48:5	Bruce 55:11,12
38:16 48:12	assessments	back 23:5 39:15	biological 14:23	<b>bucks</b> 56:17
	37:21	43:1 48:5 55:8	15:1	
53:6 54:21,23 approaches	<b>associated</b> 10:18	background	<b>biologists</b> 14:23	<b>build</b> 37:17,18 <b>building</b> 8:16,16
		34:4	0	0
25:10 28:17	assurances 54:11	backs 42:23	<b>bird</b> 32:11,20	11:22 37:17,18 61:22 66:21
54:13,14,18		backyard 51:24	34:1,10	
approaching	Atlanta 63:19	bad 46:24 66:15	<b>birds</b> 34:9 61:5	<b>buildings</b> 12:18
19:25 54:24	atmosphere 45:2	<b>bank</b> 16:8,8	<b>bit</b> 23:9 26:19	22:18,19 66:8
approval 4:9,11	attendance	<b>Barbara</b> 40:21	44:17 45:22	<b>built</b> 31:7 50:11
4:15	29:10	40:22	46:1 59:24	64:1 66:8
approximately	attendees 6:4,8	<b>Bartow</b> 32:6	67:3	<b>bullet</b> 25:11
33:6,12	<b>attention</b> 26:7,9	<b>base</b> 16:12	<b>bloody</b> 62:12	26:13
<b>April</b> 5:6,6 37:2	56:9 65:25	based 14:25	<b>blue</b> 9:11 27:16	burdened 55:5
apron 8:18	66:4	16:18 19:8,13	27:17,18 28:16	busiest 22:10,12
arbitrary 33:22	attorney 69:10	22:7 23:6	board 24:13	business 63:14
Archer 59:7,8,8	69:12	33:22 47:22	66:2	businesses 22:16
arduous 37:24	attracts 34:9	<b>basically</b> 21:7	boards 23:10	46:25
area 8:24 13:2	audience 57:9	35:6 55:22	24:3 27:16	busy 22:20
14:24 17:10,23	65:18		28:24	Butternut 43:10
18:21 31:21	authorized 69:5	<b>basis</b> 14:15	body 29:19	buying 50:5
33:2 40:24	availability 5:1	19:16 45:8	Boeing 7:19 8:19	<u> </u>
41:13 44:16,25	5:4	bays 8:25	10:7	
45:16,21 59:22	available 5:19	Beach 61:25	<b>bold</b> 5:17	C-e-t-r-a-n-g
62:8 63:18,23	23:10 28:23	Bean 44:12,13	<b>Bonnett</b> 32:3,4,4	37:11
66:22	30:20	44:13	booming 52:15	call 29:4 30:24
areas 6:7 8:11	Avenue 44:14	beautification	bothered 49:18	45:10 57:11
8:12,13 12:1	52:25	66:2	49:23	58:3,8 59:1,5,6
13:4,11 16:13	average 9:24	beautifully 51:2	bottleneck 63:15	called 6:15 29:6
17:12 19:25	10:2,3,9,12,13	beg 52:4	<b>bottom</b> 35:25	29:16 38:9
20:4 23:17	16:16,17 17:3	believe 49:7	42:1	calling 26:14
25:5 27:12	36:7,7 56:15	51:10	<b>bought</b> 56:9,11	27:22
38:11 46:10	Avering 59:3,4	beneficial 3:18	boundary 33:15	calls 26:21 41:7
	I	I	I	I

<b>calm</b> 53:5	<b>Cetrangolo</b> 37:8	53:20	commercial	62:18 63:1
cancer 43:15,20	37:9,11	college 62:9	12:15 40:13	concerning
43:21,23	chance 29:24	collision 32:11	45:15 65:11	37:14
cancerous 43:11	30:8 60:21	32:20 33:25	commission	concerns 53:23
44:2	61:13	collisions 34:12	50:19 54:8	62:24
capabilities 8:8	change 58:18	34:14	commissioners	concluded 15:7
capable 22:9	67:2	<b>color</b> 3:25	52:11 58:17	68:6
capacity 7:21	changed 54:4	<b>columns</b> 9:20	66:1	concludes 20:9
8:5 9:24 10:9	changes 66:14	<b>combat</b> 47:8	<b>common</b> 39:3	concluding 3:12
11:4,11,23	<b>chart</b> 41:16	combination	communities	20:13
<b>car</b> 67:7	chief 26:22	10:7	19:17 20:3	conclusion 44:6
card 6:13 29:8	childhood 35:11	COMBINED	<b>community</b> 3:19	concrete 8:18
65:21	chime 30:7	1:3	19:20 41:9	conditions 20:4
care 61:5	Circle 39:25	come 20:13	43:2 44:2 46:5	conducted 10:6
cargo 1:4 2:6,23	Circular 34:2	26:19 28:5	46:24 47:2,4,4	conference 41:7
2:24,25 4:14	circumstances	29:15 31:10,10	47:15,15 48:6	confusing 39:13
7:7,11,19,25	48:20	31:14,15,17,19	48:9,14 49:11	congregating
8:1,4,5,6,8,10	<b>citizens</b> 46:18	43:1 48:4	50:9,13,25	33:2
	55:5 58:16	43.1 48.4 59:12 60:9	, ,	
10:17 11:8,17 11:18,21 12:5	60:19,23	61:15 65:7,20	<b>company</b> 10:21 46:25 58:21	congress 34:5 conjunction
12:13 13:4	· · · · · · · · · · · · · · · · · · ·	comes 35:23		U
	city 20:25 22:19 24:24 33:11	37:21	compared 10:25	38:18,21 connect 50:24
53:4,12			<b>compatibility</b> 17:7	
<b>Carillon</b> 40:23	36:20,21 37:24	coming 23:13		connected 69:12
41:1	38:20 39:9,18	26:15 34:24	compensate	<b>Connie</b> 65:22
carries 7:4	41:22 50:19,21	35:16 36:9	16:13	<b>Conrad</b> 1:15 7:2
carved 35:22	50:21 52:11	37:10 40:13	compensated	20:11,16,17
case 33:18	54:6,11,20	41:5 44:19,20	49:25	38:8 50:20
<b>cash</b> 50:4	55:23 56:6	44:24 45:4,15	compensating	53:2
<b>categories</b> 13:16	59:14 62:23	60:17 64:2	50:8	conservation
13:16 14:5,10	63:10 64:11	65:2 66:23	complaining	15:6
cause 36:23	67:18	67:12	56:2,12	considerably
41:14	civil 34:12	comment 3:3,7	complaints	61:10
caused 63:22	clearing 56:17	3:13 4:5,7,19	23:12	consideration
causes 17:12	clearly 21:8	4:20 5:17 6:1,3	complete 65:21	11:14
causing 53:17	29:21	6:5,21 7:3	completed 30:20	considered 3:10
<b>cell</b> 43:21	climbing 38:3	28:24 30:25	complex 26:4	6:24 7:14
cells 43:22	<b>close</b> 6:3 21:7	32:7 37:4	compliance	11:19 12:11
<b>center</b> 1:12 24:4	25:5 32:14	44:11 55:18	14:16	13:6 15:24
24:10 58:8	44:19 48:11	57:8 65:19,21	complying 4:11	17:1 62:24
59:22	closed 42:15	65:21 67:25	computer 16:18	considers 19:10
centers 58:3	68:3	68:2	conceptual 3:16	consistency
central 8:2	<b>closer</b> 37:2	comments 3:22	9:12	13:22
certain 19:25	49:15,18	6:16,19,22 7:1	concern 32:8,24	consistent 5:3
36:9	closest 33:10	23:11 28:22	34:6 40:9 61:4	45:8
CERTIFICATE	Coast 48:2	29:14,21 30:9	concerned 37:9	constant 36:13
69:1	Coastal 13:23	30:19,21 42:4	42:8 45:25	43:17
certify 69:5,9	collateral 53:14	50:18 65:17	46:3 57:16	constantly 35:17
	I	I	l	I

				raye /s
<b>Construct</b> 8:15	54:19 66:11	17:2,19 18:15	<b>delay</b> 15:10,16	<b>develop</b> 8:9 25:9
8:18,21,24 9:2	<b>County</b> 1:5 5:15	damage 53:20	delivery 8:11	developing
9:5	13:24 14:16	damages 53:14	10:17	19:22,23
construction	24:15,16 47:5	danger 34:11	demand 7:16 8:1	development 1:4
9:10 14:12,21	56:15 57:1	43:19	8:4,6 11:23	2:6,23,25 4:8
16:6	58:10 69:3,16	dangerous 34:15	demolishing	4:14 5:18 12:3
consultant 25:9	<b>couple</b> 55:24	dangerously	12:17	21:23,23 24:19
consulted 13:20	61:9	38:2	denigrating 42:2	51:7 52:8,14
contained 13:10	<b>course</b> 35:15	<b>Darren</b> 49:2,3	depart 25:2,21	62:7
container 62:19	53:25	date 1:10 5:18	43:13	<b>diagram</b> 4:17
continue 44:3	<b>court</b> 6:6 8:24	DATED 69:15	departed 25:18	<b>died</b> 66:12
45:4 46:5	29:17,22 31:6	<b>David</b> 31:1,2	1	different 13:15
<b>continues</b> 8:2	<b>covered</b> 55:16	<b>David</b> 51:1,2 <b>Dawn</b> 63:7,7,8	departing 25:16 26:3 33:19	28:17 45:17
	<b>COVID</b> 42:25	· · ·	39:2	
<b>contour</b> 17:6,11		<b>day</b> 16:21 17:17		46:11 63:2
17:13,15,18	44:23	18:13 36:10	Department	difficult 20:22
18:1,5,6,11,14	crash 22:4	38:4 45:8	13:21 23:3	59:4
18:23 19:2,4	crazy 62:21	59:11 69:15	64:12	diligently 29:2
<b>contours</b> 19:14	create 12:19	<b>day-night</b> 16:16	departs 42:14	direction 25:21
21:5	50:24	days 22:3	departure 19:22	36:18 59:25
contract 49:13	credits 16:7 50:6	daytime 16:22	24:18 25:10,24	directly 26:17
54:7	Creek 31:4	<b>Daytona</b> 61:25	37:22 42:13	28:13 31:11
contractor 47:7	37:12 61:19,20	DC 54:22	departures	51:12
<b>control</b> 32:18	Creekmore	deal 45:7 49:8	24:14,14 25:22	director 1:15
39:13	55:22	57:5 64:15	27:2 39:10	2:18 7:2 20:11
conveniently	creeping 43:25	66:4	described 7:4	20:18 50:20
13:3	Crescent 61:19	dealt 49:13	27:5	disability 4:1
conversation	criteria 14:7	<b>Dear</b> 37:15	<b>design</b> 3:16 9:13	disappointed
31:13,13	critical 47:23	decade 21:20	designated	60:15,25
conversations	48:22	22:1	38:19	disastrous 55:6
43:17	crosswind 12:18	decades 54:2	designed 7:18	discussed 14:10
converting	<b>cue</b> 29:9	<b>decent</b> 44:23	12:7	discussing 36:2
35:20	cultural 3:18	<b>decibels</b> 17:9,14	desperately	displace 12:15
convinced 49:10	13:25 14:3	18:7 19:5	39:19	displaced 36:24
coordinated	current 9:17	decide 59:15	<b>Despite</b> 54:5	disrespect 56:21
13:24 15:1	11:8 12:1 19:8	decided 50:4	destination	distance 33:21
coordination	20:8 35:1,7	deciding 60:24	38:24	33:23 34:4
15:3	currently 14:16	decision 4:21	destroys 43:22	disturbed 47:16
<b>copies</b> 5:19,23	19:11 20:12	37:25 53:12	detailed 11:14	Division 14:1
<b>corner</b> 51:25	customer 7:16	decrease 61:14	deterioration	Dixieland 57:20
corporate 58:4	<b>cut</b> 45:10	deep 36:14	54:16	65:24 66:8
correct 27:20		Defense 23:3	determination	<b>DNL</b> 16:17,17
66:3	D	defined 27:12,23	13:20 14:3	16:18,21 17:2
corridors 39:11	<b>D-a-r-r-e-n</b> 49:4	28:19	determine 11:13	17:6,10,13,15
costly 45:1	<b>D-a-w-n</b> 63:8	defines 17:6	13:22 38:17	17:20 18:4,11
<b>costs</b> 49:12	daily 9:15,21,25	definitely 45:1,5	determined 4:13	18:16 19:13
counsel 69:10,12	10:2,3,9,12,13	degrade 15:19	13:17 16:10,14	document 5:8
country 23:8	10:24 11:1,2,3	<b>degree</b> 13:19	17:24 18:21	documenting

22.14	12.0 21 12.7	53:25	(7.9	11.21.21.10
23:14	12:9,21 13:7		67:8	11:21 31:18
doing 21:1,13	13:10 14:20	emphasis 13:11	equal 7:4	44:9 45:13
22:14 24:1	15:25 16:14	employed 63:13	equipment 8:11	52:19 53:9
25:8 26:10	19:8,13,18	employee 10:20	8:22 14:12	55:2 58:2
41:6 50:5 62:1	Eagle 32:6	10:24 11:2	equipped 41:18	60:20 62:6
62:3 64:17,25	earlier 19:14	69:10,11	especially 25:14	expansions 8:6
66:22	early 41:14 62:9	employees 10:18	26:7 34:15	expect 65:7
dollars 21:21	ears 39:17	Empress 59:21	essentially 21:7	experience
48:5	EAs 17:8	enacted 32:23	24:4,15,23	13:12 14:5,8
doubled 59:13	ease 53:7	enacting 34:5	27:3 28:7	18:6 19:4
doubles 54:7	eased 53:21	encourage 37:4	estimated 34:11	35:10
doubling 54:10	easily 29:22	40:6	evaluates 19:8	experienced
<b>Dove</b> 49:4	east 12:13 13:4	encouraged 3:24	evening 2:3,11	17:4 34:6
downtown 50:25	23:22,22 24:5	endangered	2:21 20:16,17	54:22
50:25 66:20,21	24:25 25:23	14:25	29:14 46:17	experiencing
dozens 51:2	26:16 28:9,10	endangering	52:24 55:20	20:4
draft 1:4 2:5,22	31:3,10,17	43:16	65:19 68:4	explain 28:25
3:3,9,11 4:4,18	33:12 43:4	endorse 53:10	event 56:7	exploded 40:9
4:21 5:1,4,8,12	44:19,20 53:7	<b>engage</b> 32:16	everybody 20:23	Ехро 12:2
5:18,19,24 6:2	62:10	45:10 46:6	64:22	exposure 16:15
7:6 14:20 21:4	eastern 15:5	<b>engine</b> 42:17	Ewell 25:6	express 3:22
Draken 22:24	17:22 18:18	53:24	exacerbate	expressed 16:16
23:1 47:7 57:2	54:13	engines 39:16	53:13	34:6
<b>Drane</b> 9:6,7	easy 38:25 48:23	61:24	exactly 21:12	Expressway
15:11,21 61:8	49:22	enhance 53:10	24:8 56:6	54:20
drastically 25:23	economic 3:18	enhancement	examine 13:13	<b>extend</b> 19:16
<b>drive</b> 37:12 49:5	13:14 51:6	41:21	example 21:24	extended 24:4
55:13,22 61:8	52:8,13 53:11	enhancing 42:1	32:24	24:10
61:19	economy 52:16	enjoyed 44:25	Examples 54:18	extending 37:4
<b>drone</b> 51:23	<b>Edward</b> 37:8,10	49:14	exceed 14:6	extremely 48:18
<b>drop</b> 6:5 61:7	effect 61:1	enjoyment 51:14	excuses 64:20	
<b>due</b> 9:22 13:12	effects 14:6,8	52:3	exist 62:14,15	<u> </u>
17:13 32:7,12	efficiency 13:1	enlargement	existing 2:25	<b>F</b> 15:17
32:16 33:18	efforts 25:8 49:7	55:1	7:12 8:4 9:7	<b>FAA</b> 4:10,13,22
<b>dump</b> 67:7	eight 22:21	ensure 29:24	11:6 12:13	4:24 5:3,15
duration 31:25	either 13:17	enter 32:18	19:10 49:19	11:12 13:13,17
	58:2	entire 47:13,23	53:13 54:5	13:20 15:1
E	elaborate 20:11	entrench 44:1	55:3 63:20	16:10,14 17:6
e-commerce 8:3	Electronic 5:23	environment	exit 67:15	17:24 18:21
<b>e-mail</b> 7:1,3	elevating 16:12	32:10	expand 2:25	19:12,22,24
e-mails 26:8	elevation 16:12	environmental	31:22 43:13	21:6 26:9 34:3
EA 3:4,7,9,11	38:22	1:4 2:5,22 3:3	53:12	37:25 48:18
4:3,5,16,17,18	elibrary 5:21	3:10 4:12,21	expanded 7:15	50:19 51:18
4:20,21 5:1,4	emergencies	4:23 13:8,10	7:19 35:16	FAA's 4:10 14:6
5:13,18,19,24	34:17	13:11,14,21	expanding 67:4	14:9
6:2,9,24,25 7:6	emissions 14:12	21:4 32:8	expansion 7:10	Facetime 41:7
10:4 11:15,16	14:15,17,20,22	37:21 55:1	7:14,24 8:7	facilities 3:1
				l

9:6 13:4 22:20	filled 29:7	24.11 21 22	15:25 17:4	67:10
47:1 48:2		24:11,21,23		
	final 4:20 6:25	25:1 28:17	19:16,19 21:10	<b>goal</b> 26:16,25 28:12 51:7
<b>facility</b> 1:4 2:6	financially	31:8 32:19	28:25 69:9	
7:11,12,18	69:13 <b>6</b>	33:4 36:12	<b>future</b> 7:15,17	goals 25:7
9:23 10:8	fine 27:17	46:13 49:20	8:6 11:23 12:3	God 52:8
11:17,18,21	<b>finish</b> 34:18	52:1 58:20	40:17 61:11	goes 17:21 18:18
12:13 22:9,18	fire 22:4	60:17 61:2	G	36:3
34:9 53:9 55:2	first 3:6 21:17	focuses 17:23	G-a-r-r-i-t-y	<b>going</b> 6:2 23:10
fact 34:10 48:19	25:11 30:24	18:20	53:1	28:6,22 35:8
54:10	37:13,19 52:13	folks 23:6 45:20	G-r-a-h-a-m	36:3,5,8,8,9,16
facts 39:7 44:15	53:2	45:24	39:24 55:21	36:18,22,23
failed 65:12	<b>Fish</b> 15:2,7	follow 3:5 52:11	<b>G-u-t-t-e-n-b</b>	37:6 41:8,14
<b>fairly</b> 44:18,21	five 22:22 35:13	following 2:1	43:9	41:23,25 42:2
fall 54:4	flies 47:9	55:25	gallons 11:7,7	42:20 48:5,12
falls 49:25	flight 19:10,11	font 5:17	11:10	49:15 50:23
family 4:1 40:2	19:16 22:22	footprint 17:20	gardening 57:18	51:9,10 54:20
56:15	33:3 35:1,7	18:16	0 0	57:22,23 58:1
far 60:12	37:16 38:12,18	forced 32:12	Garrity 52:23 52:24,25 55:9	58:11,12,18,21
farm 7:20 11:17	39:11 47:12	forecasted 9:19	gas 62:19	59:25 60:4
12:22	49:5 53:22	foregoing 69:7	gasoline 11:7	61:7,12 64:5
<b>farms</b> 11:6	flights 9:25 10:2	form 6:5,21	gated 47:3	64:14,15,19,20
21:23	10:12,13,15	formal 2:15 20:9	<b>Geico</b> 58:4,7	64:21,21 67:2
<b>federal</b> 4:9 5:10	16:19,20 31:14	formally 2:7	61:22 63:15	67:8,10,13
32:22 33:4	31:22 33:19	formerly 50:20	<b>Gene</b> 1:15 7:2	gold 9:1,4
57:21	37:23 38:1,4,5	forum 3:21 40:4	20:11,17 38:8	good 2:3,21
Federally 5:13	39:2,12 41:14	forward 6:2	40:7 45:18	20:16,17 35:23
feeding 43:23	41:23	44:18 46:4	50:19 51:9	36:18,24 40:14
feel 58:15	<b>flood</b> 16:12,13	55:2 63:5	52:4 53:2	40:14 43:21
feels 44:7,16	floodplains 16:5	four 15:10 54:2	general 3:15	46:17,24 52:6
45:19	floor 35:22	54:17 56:15	24:10	52:24 55:20
feet 8:15 22:8	Florida 1:5,14	67:17	generally 25:21	57:5 58:3,7,8
26:2 27:7,8,10	8:2 13:21,23	freight 10:18,19	generate 14:12	58:23 67:5,6
28:2,6,8 31:11	14:1 23:23	friendly 50:24	gentleman 57:5	Gopher 15:5
32:18 33:5	24:6 25:6	friends 25:14	gentlemen 46:17	government
34:14 38:2,23	26:18 28:7,10	26:8 40:3	getting 59:24	64:11
46:25	28:14 32:6	frustrated 48:10	60:3 63:25	Graham 39:22
fellow 38:8	33:9 38:14	frustrating	giant 37:17,18	39:23,23 55:19
46:18 47:10	46:21 57:16	48:18	0	55:20,20
<b>FEMA</b> 48:1	69:2,16	fuel 7:19 11:6,8	<b>give</b> 2:15 29:16 48:23,24 60:21	grandkids 56:25
<b>Fiddle</b> 40:22	fly 23:7 24:8	11:10,17 12:22	· ·	grant 64:12
field 8:21 9:6,7	26:17,23 27:4	67:7,8	<b>given</b> 7:15 <b>go</b> 20:24 22:5,6	graphic 17:18
12:3 15:11,21	27:12 28:12	fueling 7:21 11:4	<b>go</b> 20:24 22:3,6 23:7 24:14	17:23 18:14,20
38:13 61:8	32:12 38:20	<b>full</b> 30:2		Grassland 38:8
<b>fifteen</b> 63:16	39:3 65:10	Fun 12:2 23:1	26:11 35:14 37:13 38:7	Grasslands
fighter 22:25	flying 19:25	FUNDING 1:12	47:8 51:12	23:21 25:4,14
fill 6:4,13 65:20	21:16 22:25	further 9:13	63:5 66:1	25:18,22 26:8
66:19	23:3,24 24:8	12:9,21 13:6,7	05.5 00.1	37:12 39:6
	1	I	l	I

				raye /0
40:1 41:2	<b>happen</b> 40:17	heat 23:19	61:23	imagine 46:1
55:13 62:8,14	64:16 66:5,6	heavy 43:18	horrific 58:11	immediately
great 21:9 23:4	happened 21:19	held 3:2 26:1	hour 16:17 36:6	12:12
32:22 37:17	40:18 47:13	<b>Hello</b> 57:14	38:23 56:17	impact 15:25
40:7 60:21	61:2 67:3	62:20	66:18	17:8,12 18:9
greater 13:12	happening	help 21:14 23:16	hours 10:5 16:25	18:10 19:6,7
18:8 19:5	28:10 46:1	25:9 29:24	31:23	23:16,20 24:20
43:19 63:23	66:14	39:16 51:19	house 31:7,11,12	37:5 42:18
Greed 43:23	happy 28:25	67:17	42:15 49:15	45:25 46:23
green 8:20 13:16	64:9	helping 26:10	51:5,13,20,24	49:25 51:16,22
22:5	hard 5:19 21:18	48:6	52:7 56:9 60:5	53:25 54:10
grew 35:12 48:6	23:9,21 24:3	Hendricks 42:7	60:9,10 62:2	55:6 63:18,19
63:11	24:12 25:3	Hi 31:2 34:21	houses 35:15,17	67:8
grinding 42:17	27:11,15 28:11	hidden 56:6	35:22,23 60:7	impacted 13:18
ground 8:22	hardest 49:25	high 26:3 57:2	housing 35:24	13:19 16:5
11:9 37:16	harmony 54:3	66:18,19	Howard 9:8	23:17
38:2,23	hate 59:24 65:12	higher 19:23	hub 8:8	impactful 44:21
grow 26:6	Haven 32:6	25:20 28:4,8	Hudson 59:1,1	45:5,7
growth 8:3	33:11 67:10,11	38:4 53:6	huge 46:23	impacting 67:20
36:19 40:6	67:12	54:24	48:21 62:19	impacts 3:11,19
43:11 66:15	Haynes 65:22,22	Highlands 23:23	63:19,19	4:23 13:12,14
Guard 48:2	hazard 32:8	24:7 40:25	hundreds 57:23	15:23 16:14
guess 35:23 65:8	33:3 34:8	55:23 63:10	58:12,20	19:8 21:1,7,9
guidelines 5:3	hazards 32:21	highway 53:6	Hunters 21:24	21:15 54:5,7
<b>gut</b> 44:17	headquarters	54:21	22:23 47:21	54:15
<b>Guttenberg</b> 43:7	40:25	hired 25:9	Hurricane 21:24	implement
Guttenberger	health 53:24	Historic 14:1	22:23 47:21	37:25 54:12
43:8,8	healthy 43:22	hold 5:2	hurricanes 23:7	implemented
<b>guys</b> 62:6,24	hear 3:8 7:5	Hollingsworth	47:25	7:9 10:1 53:8
67:13	29:21 30:6	27:11	hurts 52:1,2	implementing
	31:17 35:2	Hollow 31:5	husband 58:6	4:24 10:11
$\frac{\mathrm{H}}{\mathrm{H}}$	42:16 45:24	home 41:6 44:25		15:6 19:21
<b>H</b> 59:3,4	47:17 52:6,7	45:1,9 51:13		important 17:2
H-a-y-n-e-s	55:23 59:11	53:25 54:16	<b>I's</b> 17:16 18:12	47:20,22 58:6
65:23	heard 47:18	59:12 64:24	idea 36:22,24	importantly 4:5
habitat 14:25	48:23 52:13	65:16	63:25	52:2
hairpin 39:4 half 47:4	60:15	homes 24:20	<b>identified</b> 4:15 11:16	<b>improve</b> 16:3,9
	hearing 2:5,7,11	35:12 39:18	<b>identifies</b> 14:20	20:4 64:3
HALL 1:13 Hancock 57:15	2:12,18,22 3:2	41:4 52:3 54:2	identify 11:12	improved 67:15
63:10 65:23	3:7,13,14,20	62:14	23:16	improvement
hand 30:11	5:2,5 6:4,7,10	homework	<b>identity</b> 65:9	58:22
handle 8:5	6:12,19 20:6,9	37:15	ignore 51:8 54:8	improvements
handout 21:18	20:14 29:11,18	honestly 45:5	<b>II</b> 1:4 2:23 7:13	16:11 57:22
handwriting	41:11 56:20	Honor 47:12	9:6,19 10:1,11	58:22
59:3	68:3,5 HEARING/IN	hope 45:14	11:16	<b>include</b> 19:21
hangar 21:23	<b>HEAKING/IN</b> 1:3	hopefully 25:14 horrendous	III 2:6	53:23 54:19
	1.3	norrenuous		included 6:24
	•		•	

12:4 17:13	Instructions	60:12	kicked 41:11	46:8,9,11,18
<b>includes</b> 4:11,18	4:25	issues 29:13	<b>Kidron</b> 15:21	46:20 48:3
including 3:7	instrument	42:21 53:24	kids 45:6 49:14	49:6,9 50:21
7:6 9:9 10:21	24:24	issuing 4:20	51:24 56:24	51:4,5 52:14
11:25 22:13	instruments	item 60:23	57:1	52:15,19,25
60:4	38:17		Kimberly 46:16	53:11,13 54:6
<b>income</b> 57:21	<b>intend</b> 6:11	J	kind 27:8 34:23	54:12,13 55:22
incorporated	intent 5:1 53:4	<b>J-a-y</b> 32:5	35:5 42:16	56:6,25 57:16
38:12	intentions 44:1	Jackson 5:21	44:17 56:1	57:17 58:17
increase 7:16	interactions	<b>Jan 59:19,20</b>	<b>knot</b> 25:15	59:9,14,25
8:2 10:15,16	32:22	<b>Jason</b> 42:5,6	knots 25:20	60:23 61:20
10:21,22 11:2	interest 5:14	<b>Jay</b> 32:3,4	know 21:6,8,17	62:10 63:19,23
12:5 14:15	55:17	jet 39:16,17 53:5	23:9 26:1	63:23 64:11
17:9,14,25	interested 1:19	53:12,24	27:15 28:11,21	65:12 66:12,23
18:7,22 19:4	14:2 69:13	<b>Jet-A</b> 11:8,10	28:22 36:7,11	69:15
35:6 53:16	interfere 12:1	jets 22:25 51:6	36:14,15,17	lakes 40:23,25
63:21	interfering	51:12,20,23	37:5 40:5 41:3	41:1 50:24
increased 14:13	43:17	52:1,7 60:9	41:7,12 42:22	Lakeside 31:3
31:22,24 53:15	international	65:14	44:6 45:6,14	land 11:24 12:14
61:9	1:5,16 2:4,24	<b>JFK</b> 35:12	45:16 46:22	12:15,17 17:8
increases 19:13	5:23 20:18	<b>Jim</b> 50:16,17	47:16 48:10,12	18:1,23
increasing 45:13	22:24 23:1	64:9	53:11 55:23	landfill 33:5,10
indicate 11:9	63:20	<b>job</b> 40:7	56:2,18,20	33:11 34:7
indicating 18:10	interrupted	<b>jobs</b> 47:1,6 48:8	58:2 59:10	landfills 32:13
19:7	41:25	48:15 52:13	61:12 65:3,5	32:25 33:2,14
Indigo 15:5	intersection 9:7	56:14,16,19,22	66:2,5,21	landing 24:24
individual 16:19	15:16,21 16:2	57:4 58:3,5,7		41:24
17:3 18:2,24	42:22	58:23	L	landings 31:23
industries 40:11	intersections	jump 38:5	L-e-i-d-e-r 57:15	lanes 16:1
information	15:11,14	jumped 38:5	lack 8:5	laning 67:17
3:15 28:21	Interstate 67:13	66:8	ladies 46:17	large 22:8 53:12
29:20 38:9	67:14	<b>June</b> 69:15	LaGuardia	56:10
infrastructure	introduce 20:10		54:19	largest 23:16
66:16 67:19	intrusions 53:5	$\frac{K}{K}$	laid 50:22	Larry 5:21
Initially 31:14	intrusiveness	K-e-n-n-i-e-t-h	Lake 27:11 32:6	Laurel 40:25
initiatives 20:8	16:24	46:19	62:11 63:10	law 33:4
20:12	invasion 43:25	<b>Kathleen</b> 67:15	Lakeland 1:5,14	laws 32:23 33:9
<b>input</b> 5:17	invested 21:21	keep 50:4	1:15 2:3,23 5:5	33:17,22
insane 61:25	Investigating	keeping 57:3	5:22,22 20:18	leading 43:15
62:3 63:1	38:9	Kelly 59:22	21:16 22:25	Leaf 40:22
inside 31:12	investment	Kelvin 9:7	23:23 24:6	leave 56:25
62:1	21:25	Ken 57:11,11,12	25:25 28:3	Ledger 5:5 26:1
insight 34:3	investors 50:13	Kennedy 35:15	31:8,19,19,21	37:14,15
inspection 5:20	invited 5:15	Kennieth 46:16	33:10,19 35:9	Leer 57:11,11
inspections	involve 18:2,24	46:18	36:20,21 40:8	left 47:14
37:20	<b>Irma</b> 47:25	Kensington 59:9	41:22 42:7	legal 33:15
instills 47:18	issue 30:16	kept 60:3	43:10,12 46:3	legislation 34:5
	l	l	l	I

Leider 57:13,14	59:24 62:16	27:3 49:10	making 23:21	45:9,18,19
57:14	67:3	61:11	26:24 27:19	57:5 60:13,19
lessen 38:20	live 31:3 34:22	looks 21:6	39:12 56:16	61:4
54:15,15	34:24 35:9	Loop 46:20	malignant 43:11	method 7:3
let's 44:5 56:14	36:5 37:11	LOS 15:13,15	manage 19:19	metric 17:2
letter 37:13 38:7	39:24 40:23	15:17,17,19,25	management 9:9	metropolitan
level 15:13 16:16	41:13 42:6	16:3	13:23	63:18
47:5 63:17	43:9 44:14,18	loss 16:6,9,13	mandated 33:21	Micanope 61:18
levels 14:17,22	46:19 47:3	lot 9:2 20:22,23	mandatory	Michael 34:20
15:20 16:19	48:11 49:4	22:9,13 24:19	38:19	34:21
31:25 38:18	53:19 55:12	26:8 28:21	map 23:19 38:25	microphone
liability 62:23	57:15 59:9,20	35:24 36:9,12	<b>market</b> 8:4,6	29:15 42:11
62:24 63:3	60:7 61:21	36:23 40:11	<b>Mary</b> 59:7,8	<b>mid</b> 63:20
Library 5:21	62:15 63:9	41:5 43:24	master 12:4 56:5	middle 35:4
lies 51:5	65:23	44:15 55:23	materials 37:20	midnight 31:15
life 31:24 42:2	lived 36:11 54:1	56:20 57:1,4	<b>matter</b> 54:12	31:15
43:12 45:19	54:2 66:10	62:11 65:4	matters 52:1	mile 28:9 35:1
51:22 52:16	67:1	loud 36:13 42:14	maximum 9:24	38:3
53:5,17,21	lives 43:18 49:17	42:17 61:25	10:9 17:17	miles 33:6,12
61:14 63:14,22	living 44:22	louder 17:4	18:13	38:23 53:18,19
64:4,23 66:10	45:20,23 53:18	19:15	Mayor 53:3	54:17
lifestyle 54:9	57:10 60:16	loudly 35:2	mean 31:18,24	military 47:7
55:6	Liz 61:17,18	love 51:4 61:15	36:2,6,7,13	<b>million</b> 21:20
lift-off 39:16	local 5:10 32:15	65:10	56:21 61:23	46:25
lightning 62:20	50:9 65:7	loves 63:25	62:18,20 63:1	<b>minimal</b> 34:16
liked 45:2	located 6:6 13:2	low 31:12 32:19	63:3 67:7,18	<b>minor</b> 13:19
likewise 54:23	17:10 18:3,4,5	33:3 38:2	measure 15:15	63:17
<b>LIME</b> 1:13	18:25 19:1	49:20	measures 14:21	minute 24:9
limit 30:12,23	22:16 33:13,14	lower 32:13	15:6 20:2	30:5
Linder 1:5,15	location 1:12	39:16	mechanic 22:22	minutes 6:17
2:3,23 5:22	7:20 9:12	lungs 43:16	mechanics 23:2	29:25 30:2
20:18 33:10,20	32:25	Lunn 42:23	media 5:8 32:15	miserable 65:5,6
line 24:4,8,10,15	locations 12:5		meet 8:4 11:20	missions 23:8
24:16 26:19	12:23	$\frac{M}{M^{27.0}}$	11:23 12:11,23	mitigate 21:14
27:21 28:1,19	logic 33:17	M 37:8	28:24	24:1 29:2 51:8
35:25 42:1	logical 44:5	<b>M-a-r-y</b> 59:8	meeting 4:6	51:9,19 52:5
58:10	logistics 37:16	magenta 17:19	37:10 53:3	52:10,20 64:6
lines 27:17,17,18	37:16,22 38:16	18:15	68:6 69:6	64:21 67:2,16
28:16,17	39:9	<b>mail</b> 6:21,22	meetings 41:6	mitigated 16:6
listed 5:11,16	<b>loiter</b> 27:10	main 12:20	64:13 66:1	51:11
listened 21:3	long 22:8 37:24	maintain 10:8	<b>member</b> 47:10	mitigation 14:9
64:19	39:25 56:5	maintenance	57:9	14:19 15:22,24
literally 61:21	look 21:5 22:2	8:13	members 1:18	16:1,8 18:8
little 23:9 24:2	23:19 46:6	<b>major</b> 50:19	1:19 3:21	19:5,12 25:7
24:12 26:19	52:9 56:14,22	53:23 63:18 majority 17:20	47:10 48:15	mitigations
			$I_{max} = A'/A'$	15.17/
27:15 28:11 45:22 46:1	looked 67:13 looking 20:24	18:16	men 47:8 mentioned 11:4	45:17 model 38:15

modeling 15:10	49:3,4 50:17	54:20 55:5	<b>note</b> 2:12 17:2	opened 3:1
moderating 2:11	52:24 55:13	newly 18:6 19:3	29:17	opening 20:6
modifications	63:8,9 65:22	nice 35:14 66:13	<b>notes</b> 69:8	operated 22:19
9:8	<b>NASCAR</b> 61:24	<b>night</b> 35:4 36:10	<b>notice</b> 5:4,4,7	operation 8:12
<b>mom</b> 66:12	nation 47:13,23	36:16	37:1	22:3
money 43:24	national 3:25	nighttime 10:4	noticed 25:15	operational 7:11
44:3 48:5 64:5	4:12	16:23,25,25	39:1	9:24 10:9
64:17,18 66:22	Native 5:13 14:2	nine 23:6	notification 4:4	operations 7:15
monitoring	natural 3:19	nineties 50:23	number 16:20	7:25 9:15,17
38:11,21	<b>nature</b> 65:6	62:9	35:7 44:24	9:20,21 10:3,5
monitors 38:22	near 7:16 34:7	no-action 9:16	45:12 51:12	10:6,10,25
month 66:21	34:13 51:20	9:25 10:10	55:25 56:1,14	11:8,22 12:19
<b>months</b> 25:18	59:22 66:11	17:16 18:12		13:1 14:14
65:4	nearest 33:6	no-impacts 14:3	0	17:1,17,19
Morgan 61:19	nearly 13:15	NOAA 21:24	<b>O-h</b> 49:4	18:13,15 19:9
61:20	necessarily	22:23 23:4	objecting 40:16	22:2,10 34:8
morning 25:19	40:17 46:13	47:21 57:3	objective 20:2	<b>opinion</b> 60:11
31:16 41:11,14	need 4:15 7:7	65:9	obstructions	61:8
60:4,4	11:9,14,20	noise 16:14,15	12:19	opinions 3:22
mornings 25:15	12:12,24 32:17	16:19 17:4,6,7	obtain 4:4	60:22
move 15:15	36:19 37:5	17:9,11,13,15	obtained 5:24	opportunities
44:17 50:2	39:19 47:5	17:20 18:1,7	<b>obviously</b> 20:22	6:1
55:4 57:1	49:24 50:2,13	18:11,16,23	21:1,8,22 22:9	opportunity 3:3
58:19 65:13	52:9,15 59:14	19:8,12,15,20	22:13,23 23:20 24:19 61:6	3:21 5:12
moved 31:8	59:15 66:19	20:3,5,12 21:1	<b>occur</b> 7:8 9:15	49:17 55:15
57:17 58:19	67:19	21:5,15 23:12	10:5 16:20,21	option 16:1
59:22 63:12,15	needed 10:17,19	23:16 25:7	occurred 34:13	options 11:24
66:12	11:5 57:23	26:9 31:9,25	occurring 16:25	15:24
movement 26:24	needs 33:23 39:5	36:5 37:14	offered 5:12	oral 2:14
moving 37:22	51:18	38:10,18,20,22	offering 4:19	orange 8:17 30:4
44:20 46:4	neighborhood	39:9,17,19	office 8:16	order 4:22,24
55:2 67:5	45:3 53:3,5	40:24 41:4,8	offices 42:25	6:16,23 14:2
multiplies 43:22	60:7	42:8,17 43:16 47:16,17 48:11	official 3:20 6:9	29:6 66:19
municipal 34:6	neighborhoods 35:14 53:14	48:17,21 49:19	6:11	organization 29:19
municipality 29:19	65:15	51:12,16,18,19	offset 15:25 16:9	organizations
<b>Mutz</b> 53:3	<b>neighbors</b> 40:14	52:20 53:23	oh 49:2,3,3 63:7	22:16
<b>Myrtle</b> 59:1,1,2	40:14 51:15	56:13 57:6	67:2	origin 3:25
wiyi uc 37.1,1,2	40.14 51.15 60:6	58:6 59:10,11	okay 65:2 66:18	original 40:1
Ν	<b>NEPA</b> 4:12,14	60:25 61:6,23	old 32:6 35:13	Orlando 26:5
<b>n</b> 23:1	4:24 11:12	63:2,24 67:3	50:23 60:8	46:10
<b>n'</b> 12:2	13:13 14:9	noisy 17:1	<b>older</b> 60:8	outcome 69:13
name 2:10 20:17	network 7:16	north 12:10	once 65:21	outrage 58:15
29:15,16,16	never 26:5 60:15	23:22 24:15	open 2:18 3:12	outside 33:14
31:4 32:4	new 9:5 17:12	25:3 33:11	20:14 28:22	51:23 62:2
34:21 37:10	21:23 25:10	59:21 63:12	47:24 48:1	overall 10:3,13
39:23 46:18	35:11 41:1	northeast 12:16	51:15	10:23
	l		l	

	I	I	1	1
overflights 17:3	partner 23:4	percent 34:12	56:5 60:25	29:11 38:20
20:5	parts 43:4	performed	plane 35:4	68:2
overhead 60:17	<b>pass</b> 55:17	15:10	planes 31:9	portions 4:13
61:2	passionate 51:4	performing	32:12 34:24	18:2,24
overlooking	pastoral 52:3	15:17	35:16 36:6,9	pose 33:3 34:11
51:14,15	path 35:1 48:12	<b>period</b> 4:7,20	36:12,16 43:13	<b>poses</b> 34:7
<b>overview</b> 3:8,10	<b>paths</b> 19:11	6:3 28:24 37:4	44:19,24 45:4	positions 8:20
4:3 7:5 13:9	38:12,19 39:11	40:10 63:25	45:12 46:13	positive 26:24
owned 22:19	pathways 53:22	64:8	49:19 57:20	49:12
36:20	54:15	periodic 8:22	58:20 60:4	possible 26:4
	patio 51:14	periods 16:22	65:2,10	27:8
P P	pattern 24:7,10	permission	planned 19:9	possibly 54:8
<b>P</b> 22:21	24:18,21 25:1	32:17	36:4 50:22	postmarked
<b>P-e-n-d-r-y</b> 31:5	27:5,23 35:7	permits 37:20	66:15	6:23
<b>p.m</b> 1:11 2:2,9	patterns 27:12	permitted 32:15	planning 5:10	potential 3:17
10:5 16:22,23	33:25	person 29:25	50:20 64:13	7:15 13:14
57:18,19 68:7	pause 31:13 35:5	63:13	<b>plans</b> 37:20	14:25 34:8
paid 63:25	paved 8:24 9:2	personnel 39:14	<b>Plant</b> 24:23	53:24
palatial 51:13	pavement 8:21	<b>Phase</b> 1:4 2:6,23	plants 57:19	<b>Potomac</b> 54:21
pandemic 56:7	21:22	7:13,13 8:3 9:6	<b>play</b> 64:13	poverty 47:5
parcels 18:3,4,5	pay 26:9 57:7,22	9:17,19,19,23	pleasant 54:9	practices 14:21
18:25 19:1,3	57:25 58:1,22	10:1,2,8,11,12	please 6:12 29:8	16:11
park 48:7	66:3 67:20	10:25 11:16	29:15,20,20	pre-COVID
parking 8:11,12	paying 26:7 56:8	12:13 17:16	30:14 65:13,13	41:5
8:12,18,19,23	58:7 65:25	18:12	65:15,20	preferential
9:2,3	67:20	<b>Phil</b> 52:10	point 33:6 60:1	19:21 25:12
Parkland 46:20	pays 57:21 58:21	physical 3:19	points 38:19	preferred 24:18
parks 50:23	peace 57:17	<b>picked</b> 46:22	55:16	24:21
66:23	58:19	<b>pilots</b> 19:24	<b>Police</b> 64:11	prepare 4:15
parkway 26:15	peak 10:24,25	26:22 34:16	Policies 4:23	prepared 4:22
26:17 27:4,22	11:2,3	39:13,15	policy 4:12	30:10 34:2
28:13,20 33:13	pending 9:13	pin 23:15	54:12,24	preparing 4:18
44:19 59:12,21	<b>Pendry</b> 31:1,2,2	<b>pink</b> 9:8	<b>Polk</b> 1:5 5:15	6:25
65:14	<b>people</b> 22:17	<b>Pipkin</b> 25:6 31:4	13:24 14:15	prerecorded
part 4:10 13:20	29:5,5 35:25	42:19,23 56:10	26:17 27:4	2:16
35:8 40:2,12	37:5 40:16	63:16	28:13,19 33:13	present 1:15,18
47:23 50:1	41:3,5 42:25	place 6:5 25:13	47:5 52:25	15:17 32:21
64:10 66:2	43:12,24 44:15	25:22 26:23,25	56:15 57:1	presentation
participate 5:12	46:6,12 47:18	27:20 28:18	69:3,16	2:15,16,17,20
5:16	48:6 51:2	35:9 36:12,23	pollution 43:16	4:2 6:8 19:15
participation	55:23 56:1,16	43:10 45:25	43:16 53:23	20:10 21:4
3:23 20:21	56:18 57:3	46:12 50:7	61:10	37:1
21:9 68:4	59:15 61:3	59:14	<b>pond</b> 9:10,12	presented 3:11
particular 30:16	64:2,16 66:5	placed 33:19	pool 51:14	preserve 31:3
parties 1:19	66:18,19,23	<b>plain</b> 16:13	populated 54:15	61:19,20 65:6
69:11	67:17,19	<b>plan</b> 12:4 50:1	portal 26:9	PRESS 1:19
parties' 69:12	<b>people's</b> 39:17	50:22 53:6,8	<b>portion</b> 3:13 4:2	Pressure 52:12
	1	1	l	1

pretty 45:20	7:6,8,10,13,23	proximity 32:14	quality 14:11,17	11:12
prevalence 52:1	8:7,9,14 9:13	<b>PTSD</b> 41:10,12	14:18 31:24	reasons 12:20
previous 30:16	9:18,22 10:1	<b>public</b> 1:3,18 2:4	43:12 45:19	Rec 59:22
30:21 54:3		1 /	51:22 52:16	receive 32:17
	10:11,16,23	2:7,12,18,21		
previously 12:25	11:5,13 12:12	3:2,6,13,15,20	53:17,21 61:14	received 6:17 29:7
<b>price</b> 57:6	12:24,25 13:7	3:22,23 4:3,7,8	63:22 64:3,23	
prime 37:15 50:25	13:12,15,18	4:19,19 5:2,5	66:10	recognized 5:13
	14:11,14,24	5:20 6:3,4,9,11	<b>quarters</b> 34:25	reconstruct 16:8
priorities 52:9	15:4,9,12,20	20:6,9,14 22:6	34:25	record 2:12 6:10
private 22:19	16:6,10,15	23:11 28:22,23	questions 20:22	6:24 29:22 68:1 69:7
privately 6:6	17:8,11,18,25	29:11,19 30:25 38:10 54:12	29:12 39:8	
probability 61:5	18:14,22 19:10		quick 23:25	recorded 2:13
61:6	62:4,17,21	67:24 68:2	27:14 56:14	6:9
probably 21:17	project's 13:22	published 5:7	quicker 19:23	recording 23:14
24:12 25:17 28:9	projected 9:14	<b>Publix</b> 40:24 58:4	<b>quickly</b> 26:4	<b>recover</b> 34:16
	projections 11:8		27:7 29:3	recs 66:23
problem 31:9	projects 12:3	pump 50:25	55:15	red 14:7 22:5
40:18 42:21	21:22	punch 44:17	quiet 57:17	27:21 28:1,19
49:16	promote 12:25	<b>Purcell</b> 1:15 2:3	58:19 65:9,15	30:5
problems 41:14	property 17:21	2:10 29:4 32:2	66:13,24	reduce 14:22
53:7 55:3 61:11	17:22 18:17,18 35:21 50:11	34:19 37:7	<b>quite</b> 65:25	15:13 19:19 20:2
-	61:7	39:21 40:20 42:3,10 43:6	R	reduced 25:23
procedure 48:17 procedures 4:23		44:10 46:15	<b>R</b> 5:21	51:22
19:11,22,24	<b>proposed</b> 2:24 3:8,16 4:13 7:5	49:1 50:15	R-o-l-a-n-d	reducing 18:9
25:10 48:21	7:8,10,13,20	52:22 55:8,10	44:13	19:6
proceedings	7:23,24 8:7,9	55:18 57:8,11	race 3:24 61:25	reduction 14:21
1:22 2:1,14	8:14 9:18,22	58:25 59:18	radical 39:4,5,10	53:17 63:22
process 4:3,4,11	10:1,11,16,23	61:16 63:6	raise 29:13 57:1	<b>reference</b> 21:4
4:17 5:13	11:5,13 12:24	65:17 67:23	random 50:7	referendum
10:18 11:15	13:6,15,18	purchased 44:25	rated 66:19	58:16
13:13 19:18	14:11,14 15:4	50:11	rationale 34:3	referred 7:12
26:11 37:24	15:12 16:5,10	purchasing 16:7	reach 9:24 33:25	refueling 13:1
48:17 64:13	17:18,24 18:14	purpose 3:6,14	read 30:11 38:25	regard 3:24
processing 8:10	18:21 19:10	7:7 11:20	59:4	regarding 3:23
8:13	32:10 35:7	12:11,23 19:6	ready 54:6	Regardless
produce 37:19	<b>Protection</b> 13:22	purposes 10:4	real 23:25 27:14	25:24
Professional	provide 3:2,21	18:9	34:11,23 55:14	regional 8:8
1:23 69:4	7:21,24 29:20	<b>push</b> 45:14 46:5	56:14	31:19
program 13:23	30:18,22 47:1	put 25:22 26:23	realize 36:18	registered 1:23
19:22 25:12	48:1,15,20	27:14 36:22	really 42:14	6:15 29:5 69:4
progress 43:14	65:19 67:24	61:1	44:25 46:4	registration 6:13
43:15,20,20	provided 5:17	<b>putting</b> 40:3,4	55:24 57:16	29:8
44:3	48:8	43:18	66:25 67:6	registrations
prohibits 33:4	provides 34:3		reason 40:15,16	6:16 29:6
project 2:16,25	providing 11:10	Q	46:8,9	regulations 5:3
3:8,16,23 4:14	11:21 48:15	qualified 14:23	reasonable	14:18
,		=		

magulatowy 4.2	no guinog 11.12	noviewed 14.24	www.65.1.11	seconds 20.6
regulatory 4:3	requires 11:12	reviewed 14:24	<b>run</b> 65:1,11	seconds 30:6
5:11	13:13	<b>Rick</b> 52:23,24	runs 35:25	section 34:5
related 32:8	requiring 19:12	<b>Ride</b> 34:22	runway 12:18	security 60:12
relation 32:25	resale 52:2	<b>Ridge</b> 49:5	12:20 19:21	see 21:18 22:24
relative 69:9,11	rescue 22:4 48:2	<b>right</b> 9:20 20:16	22:8 24:22,24	23:9 24:3,13
relatives 35:11	residence 19:1	21:2 23:24	25:1,2,24	25:3 27:15
relevant 32:24	residences 18:3	24:2 25:8	26:14 27:2	42:13 46:24
religion 3:25	18:5,25 19:3	26:25 27:19	28:14 33:7	48:13,20 52:6
remainder 4:6	54:16	28:2,3,10	42:9,12 48:1	54:7 61:14
remaining 30:4	resident 41:9	34:19 39:21	54:13	64:9 66:13
30:5,6	44:16 45:18	42:3,22 43:6	runways 25:12	67:7
remains 17:20	46:3 63:11	44:10 45:23	S	seeing 35:17
18:17	residential 11:25	49:1 50:15	<b>S-e-m-i-n-i</b> 42:7	49:14 57:19
remarkable 51:1	17:7,25 18:22	55:9 57:13,20	<b>S-e-m-1-m-1</b> 42.7 <b>S-h-a-w-n</b> 55:21	seeking 19:19
remarks 2:17	54:9	58:4,8,10 60:5		53:21
3:12 20:13	residents 31:21	61:21 64:15	<b>S-i-v-i-l-l-i</b> 34:22 <b>S-m-i-t-h</b> 59:20	seeks 7:23
30:18,22	38:8 39:25	66:11 67:1	S-m-i-t-i 39.20 S-t-u-d-i-a-l-e	seen 25:25 48:4
<b>remember</b> 41:19	40:1 50:10	68:1	<b>50</b> :18	64:12
48:13	53:18 63:23	risk 32:11,19,23	safety 62:18	self 63:13
remind 29:10	64:4	risks 49:12	63:3	sell 35:18
30:3 47:2,12	resolved 55:3	<b>River</b> 16:7 54:21	sailed 63:5	semi 58:10
renaissance 51:1	resolving 54:6	<b>RNAV</b> 27:17	sake 52:16	Semini 42:5,6,6
rentals 35:21	resource 13:11	road 9:5,6,7,8	Sanctuary 39:24	42:12
repeat 30:14	resources 13:25	15:11 24:15,16	SanCtuary 39.24 SanLan 65:4	send 65:14
<b>report</b> 32:10	14:1,4,23	31:4 32:6 42:7	sanLan 05.4 sat 52:4	sensitive 38:17
69:6	respond 29:13	45:23 56:10	Saturday 60:4	sent 26:8
reported 1:22	responsible 55:4	57:22 58:10,22	saturday 00.4 saw 67:1	Separately
32:14	rest 51:25	61:9 63:10,16	saw 07.1 saying 20:19	19:18
reporter 1:23	restoration 50:6	67:15	saying 20.19 says 65:12	serves 3:20
6:6 29:17,22	restore 50:23	roads 15:21	scenarios 17:21	service 15:2,7,13
69:1,5	restored 50:8	41:17,18	18:17	47:9
represent 29:18	restriction 32:25	roadways 12:6	school 57:2	services 7:25
representation	33:8	43:18	schools 22:22	seven 18:24,25
27:25 28:15	restrictions	<b>Roberto</b> 57:13	scope 13:9	66:8
represents 9:17	33:15,19,21	57:14	Scott 62:11	sex 3:25
17:16 18:12	34:4	<b>Roland</b> 44:13,13	screamed 66:9	shake 60:10
23:15 24:22	resulting 53:24	Ronald 44:12	screen 3:5 4:18	shakes 60:10
25:12	retained 13:7	61:17	5:11,17,25	shaking 39:17
Republic 47:19	retention 9:10	room 31:18	6:22 9:14	share 3:14
require 4:9,14	retired 56:21	63:24 64:23	13:17 15:7	Shawn 55:19,20
11:24 12:14,16	return 29:8	<b>RP</b> 1:12	30:2	<b>ship</b> 63:4
12:17 14:9	<b>Revaldi</b> 61:18	<b>RPR</b> 69:18	se 33:15	Shoal 37:12
required 14:19	61:18	<b>ruin</b> 64:5	seating 6:7	shops 22:21,22
15:22 18:8	reverse 27:3,5	<b>ruining</b> 66:9	seating 0:7 second 26:13	short 40:10
19:6	review 4:5,9,14	<b>rules</b> 14:9	37:18 38:7	shot 45:20
requirement	4:19,19 5:20	<b>rumbling</b> 39:17	55:5	show 24:9 33:23
33:16	11:15 15:1	<b>rumors</b> 40:12	J.J.J	41:19,20,21,25
	I	1		I

64:9 68:1	38:24 63:20	49:17 56:21	station 22:4,4	56:11
showing 20:20	sky 49:15	speaker 2:21	Statistics 34:10	submit 7:1 30:9
showing 20.20 shown 3:5 4:17	sky 49.15 sleep 36:15	6:13 30:15,16	status 4:1 20:8	55:7
5:25 6:22 7:3	sleeper 36:14	30:20,24 66:3	stay 36:3 50:4	submitted 32:7
7:20 8:17,20	slide 21:17 22:15	speakers 6:15	65:8	suffer 41:13
8:23,25 9:4,8	23:15 24:2,9	30:19,21	stayed 48:1	<b>suffers</b> 41:10
9:10,14 12:25	27:14	species 14:25	stays 47:24	sufficient 11:22
13:5,16 15:6	small 57:6	15:8	Steeplechase	52:18
17:17,19,24	smartly 66:15	specifically 8:14	41:1	suitable 7:24
18:13,15,21	Smith 59:19,20	20:25 25:8	stenographic	summarize 9:21
19:13	59:20	54:20	69:7	9:23
shows 15:19	<b>Snake</b> 15:5	speed 38:23	stenographica	summary 9:14
47:19	snakes 51:17	<b>speed</b> 38.25 <b>spell</b> 29:16	69:6	summar y 9.14 summer 60:3
<b>side</b> 6:7 11:19	social 3:18 5:8	spelled 31:4 32:5	step 26:18 28:13	<b>Sun</b> 12:2 23:1
12:10 17:22	13:14	37:11 49:3	stick 55:24	supplying 40:12
18:19 22:6	solar 21:23	55:13	stop 39:5 64:7	support 8:22
26:18 28:13	sold 35:17 64:23	<b>spent</b> 35:10 65:3	stopped 41:20	14:3 34:10
35:9 36:19	solicited 3:24	<b>spillover</b> 42:20	stopping 59:16	40:11 47:10,14
43:4 44:20	solid 34:7	<b>spirit</b> 33:17	stops 44:2	50:14 54:23
59:10 62:11	solve 53:4	spoke 49:20	store 11:6	65:9
63:12	somebody 49:17	sport 27:8	<b>stories</b> 45:24	supporting
sign 54:6	60:18	<b>spots</b> 65:7	52:14	48:14
sign-in 6:14 29:9	soon 51:10	square 8:15	<b>Stork</b> 15:4	supposed 65:1
signal 16:2	sorry 42:12 59:3	46:25	storm 9:9,10	sure 6:12 25:25
significance	61:20 63:7	staff 10:21 49:6	16:10	surrounding
14:7	sort 8:16 10:19	staging 8:11,22	story 66:8	19:20 20:3
significant 14:8	sorting 8:10	stakeholders	straight 25:1	surrounds 38:11
17:8,12 18:10	sought 54:25	5:16	39:3	survey 13:25
19:7 21:25	sound 16:16	stand 48:7 49:24	street 1:13 46:2	Sweeney 40:21
35:8	sounds 16:25	standardized	57:15 59:9	40:22,22
<b>SIKES</b> 1:13	south 5:22 11:19	38:18 39:11	65:23	sweet 27:8
similar 51:25	12:6 23:23	standards 14:17	streets 35:18	system 9:9 24:24
54:18	24:6,17 25:5,6	start 2:7 20:19	stretches 38:3	38:11 39:19
Similarly 12:10	26:18,19 28:7	started 31:8	strikes 34:10	
simple 51:16	28:10,14 34:22	35:16,17,20	strongly 37:4	T
simply 52:17	35:8 46:20	38:4 45:4	structured 37:23	table 6:14 29:9
simulation 16:18	52:25 55:22	50:12 61:2	structures 16:12	52:4
sinister 44:1	59:10 62:10	starting 3:6 28:1	Studiale 50:16	tailwind 25:16
sir 55:8	southeast 42:13	state 5:10 29:16	50:17,17 64:9	tailwinds 25:20
site 7:24 34:7	space 8:5,16	30:17 32:22	studied 3:9 7:6	take 6:20 26:11
sitting 56:2	26:4 32:18	33:9 38:15	studies 33:22	31:16 39:4
situation 60:2	51:15	69:2	study 3:17 39:1	41:21 60:14
Sivilli 34:20,21	spaces 9:3	stated 53:4	stuff 62:12	take-offs 31:23
34:21	speak 6:6 29:5,6	statement 6:9,12	stupid 66:17,17	taken 2:2
six 18:2,3 65:4	29:21,25 30:1	29:23 30:10	subdivision	takeoff 32:13,16
sixties 35:13	30:2 35:10	states 22:11,12	61:22	33:18,24 39:4
size 9:12 37:19	42:10 44:8	34:5 48:2	subdivisions	39:5
	l		l	l

				I
takes 42:19	68:3	26:11 29:1,3	64:24 65:16	39:6
45:20	thing 35:23 39:3	30:3,7,12,17	66:11,13	<b>turtles</b> 51:17
talk 21:19 23:25	42:18 49:12	30:19,22 34:16	<b>Track</b> 38:10,10	twice 37:19
55:16	56:19 57:4,5	37:3 39:25	tracking 23:12	<b>two</b> 11:18 12:10
talked 21:3	60:12 61:13	40:10 46:13,14	trade 49:23	12:20 15:24
47:11 60:5	62:12,19	48:23,24 51:21	52:15,18	16:21 18:4
talking 35:3,4	<b>things</b> 21:6 45:3	51:23 52:13	traditional	22:3 23:19
36:6 52:10,17	45:18 52:6,12	55:17 56:5	32:16 33:24	31:7 32:13
55:24 67:9	54:19 55:24	60:14 65:4	<b>traffic</b> 12:6,8	33:6 36:6
<b>Tampa</b> 26:5	61:3 63:2	67:3 68:1,3	15:10,12,15	39:10 56:10,16
32:17 46:9	think 36:17 37:5	timeframe 31:22	16:2 26:15	two-and-a-half
59:12 63:18	40:6 42:9,12	timelines 21:14	32:18 42:8,19	25:17
66:10 67:4	42:18,20,22,24	timer 30:3,4	43:3,18 53:12	type 38:24
tan 8:23	42:24 43:1,4	times 16:20 17:1	53:17 59:12	<b>Tyson</b> 59:6,6
tanks 11:9	44:5 45:12	28:2 36:8,9	61:8 63:17,21	
<b>tax</b> 57:21	46:6 49:24	41:20,24 61:9	<b>Trail</b> 34:22	
taxes 57:25	50:5 57:24	61:23	trailer 48:7	<b>U.S</b> 15:2
58:21	60:18,22 64:19	tired 59:10	training 47:9	unacceptable
teal 17:17 18:13	64:20	today 2:7 22:14	trains 47:8	15:20
tell 21:12 47:2	thinking 62:19	24:8,11 26:6	transcript 2:13	unaware 56:8
48:24 64:14	62:22	28:9 30:11	29:18 69:7	unchecked
tells 51:9	third 26:13	47:19 48:7	transport 10:17	43:15
temporary	thought 26:5	49:6 64:10	travel 33:24	undergoing
13:19	62:25 65:1	<b>Tom</b> 39:22,23	<b>Tree</b> 31:5	48:19
<b>ten</b> 17:1 30:6	thousands 58:5	tonight 6:2 21:9	trial 65:1	understand
35:15 38:3	threaten 58:23	21:11 46:24	<b>Tribes</b> 5:14 14:2	28:12 36:25
terminal 13:3	threatened	47:11,17 48:20	<b>trips</b> 10:20,21,24	54:25 64:14,23
terrible 67:14	14:24 58:5	48:25 49:17	11:1,3,3	underway 20:13
test 61:24 65:11	threatening	tonight's 4:6 6:4	truck 8:11,24,25	undesirable
testimony 2:19	43:11	6:12,19 20:6,9	11:1,3	35:9
20:7,15 29:12	three 6:17 8:19	37:10	<b>trucks</b> 10:17	unfair 54:8
thank 20:19	12:22 13:5	top 21:7,16	22:5,6 57:24	unfortunately
28:25 29:3,4	19:2 25:18	22:25 23:24	58:10,13 59:13	51:5
32:1,2 34:18	29:25 30:2	24:5,23 28:1,3	67:10,12	unhappy 34:23
34:19 37:7,9	34:25,25 38:13	28:19	<b>true</b> 69:7	<b>unique</b> 33:18
39:20,21 40:3	39:8,15 53:18	topic 30:16	truly 20:20	United 22:11,12
40:19,20 42:3	54:17 56:14	Tortus 15:5	<b>try</b> 44:17 45:4	48:2
43:6 44:10	three-and-a-h	total 9:19 10:3	trying 31:20	UNKNOWN
46:14,15 48:24	53:19	10:13 11:10	45:9,10 49:8	57:9
49:1,6 50:14	threshold 17:7	19:2	67:16	unlocked 60:11
50:15 52:21,22	18:10 19:7	totals 10:2,12	<b>turn</b> 6:14 16:1	<b>unseen</b> 61:11
53:2 55:9,10	thresholds 14:19	touch 37:13 38:7	23:21 24:17	unthinkable
55:17,18 57:8	throttle 39:15	tourists 65:7	25:4,5 28:5	55:4
58:24,25 59:17	Thursday 1:10	tower 39:13	30:4,5 35:8	<b>upset</b> 60:6
59:18 60:24	2:8	towered 22:11	<b>turned</b> 52:14	URL 5:25
61:16 63:6	<b>time</b> 1:11 2:8	town 36:1 58:18	<b>turning</b> 38:19,21	use 4:8 18:1,23
65:17 67:22,23	16:17,21,21	61:14 63:11,13	<b>turns</b> 27:11 39:4	19:11,21 25:12
	I	I	I	I

Т

53:15	W	28:22 36:3	<b>women</b> 47:8	52:5 56:10
uses 12:15 17:8	<b>Wabash</b> 67:17	40:15 42:8	wonderful 60:18	57:21 58:11
38:17 54:3	wait 35:5 38:19	46:8,9,9,10,10	Wood 15:4	59:23 60:8,16
	wakes 36:16	50:5 51:9	word 37:3 51:17	62:5 63:4,11
V	waking 45:6	52:17 58:12	work 23:2,6	63:16 64:24
V-e-a-n-v-e-l-z	walkable 50:24	61:12 64:19	41:3,5 49:7	yellow 14:5
55:14	Walkable 50:24 Walmart 59:22	66:21 67:2	59:11,12 64:10	<b>York</b> 35:11
V-e-r-o-n-i-k-a	Walt 59:6,6,6	we've 25:18	64:17	54:20
43:9	want 20:19	26:20 48:4	worked 51:1,1,2	<b>young</b> 47:8
value 52:2 54:16	21:18 23:25	59:13	64:11	
values 11:1	25:16 26:2	Web 38:10,10	workers 37:20	Z
35:21 54:1	27:9,10,12,20	website 5:8,25	working 21:13	<b>Zone</b> 13:23
61:7	28:4,4,18 38:7	38:9,15 56:4	22:17 26:12,20	<b>zoning</b> 33:9,16
various 12:22	40:13,14 43:12	week 61:9	29:2 45:8,17	<b>Zoom</b> 41:6
21:22 26:22	46:11,12,12	weeks 26:21	67:18	45:10
27:11	49:5 50:3,10	weight 7:4	works 58:7	
Veanvelzer	55:14 56:25	weighted 16:17	64:14	0
55:11,12,12	59:15 60:20	Welcome 2:21	WORKSHOP	1
vehicle 9:2 10:20	64:2,2,6,7,7,22	welcomes 2:4	1:3	1
11:22 12:6	66:6	well-being 53:11	world 38:15	<b>1,000</b> 11:2
14:13	wanted 20:24	Wendy 1:23	worried 49:19	<b>1,120</b> 9:3
vehicles 41:17		69:4,18	worry 56:23	<b>1,300</b> 28:8
vendors 10:22	21:11 58:14	went 35:21 56:7	worship 51:7	<b>1,500</b> 38:2 66:20
venture 51:23	62:6 66:7	62:9	52:9	<b>1,600</b> 28:3
verbatim 2:13	wants 28:24	weren't 64:1	worst 15:18	<b>1.5</b> 17:9,14 18:7
Veronika 43:7,8	warehouse	west 1:13 13:5	worth 65:16	19:4 48:5
veterans 41:12	67:11	24:17,21 25:16	writer 64:12	<b>10</b> 33:12
47:11,15	warehouses	28:5 57:15	writing 30:9	10,000 33:5
vicinity 35:12	24:16	62:12 65:23	written 6:19	<b>10:00</b> 10:5 16:22
view 51:25	Washington	wetland 16:6	30:10	16:23 57:18
Village 37:12	54:22	50:6,8	wrote 37:14	1050.1F 4:22
violate 14:18	waste 34:9	wetlands 16:4,9	Wyncoop 1:23	<b>11:00</b> 57:19
violations 33:16	water 9:9,10	50:8	69:4,18	110 23:5
visiting 5:24	16:10	whored 65:8		<b>124th</b> 22:10,12
visitor 10:21,24	watering 57:19	wife 31:2 35:3	X	<b>15</b> 56:16 59:23
11:3	way 24:6 28:5	36:2,14 39:24		60:16 66:17
<b>visual</b> 26:14	40:23 42:2	45:8 54:1	<u> </u>	150-5200-34A
27:19 28:16	44:7 45:22	wildlife 15:2,7	y'all 56:20 62:19	34:2
39:1	58:2 59:21	34:12,14	yeah 62:11 65:2	<b>1560</b> 31:5
<b>voice</b> 30:8 48:22	ways 19:19	windows 42:15	year 9:22 15:21	<b>16</b> 10:2 17:19
60:21	we'll 2:18 4:2	60:8,10	17:15 18:11	<b>164</b> 10:25
volume 8:5	7:5 20:14	winds 24:25	22:3 27:1 38:1	<b>1967</b> 66:11
vote 58:17 59:15	65:20	25:19	47:13 53:16	<b>1969</b> 4:12
60:20	we're 21:12,13	Winter 32:6	56:18	<b>1st</b> 69:15
voteable 60:22	22:12 23:21,24	33:11 67:10,11	years 9:15 31:7	2
vultures 33:3,3	23:24 24:1		31:20 35:13,15	
vultures 55.5,5	25.4 9 26.14	6/1/	) -	<b>1 1 000 16:1 17:10</b>
vultures 55.5,5	25:4,8 26:14 26:20 27:3,21	67:12 woken 60:3	41:23 50:21	<b>2,000</b> 26:2 27:10 32:18 34:14

$\begin{array}{c c c c c c c c c c c c c c c c c c c $				2
	<b>2.867</b> 41.17	<b>3032</b> 37·12	7 22:4 25:15 20	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	,		· · · · · · · · · · · · · · · · · · ·	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			·	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
2016 18:11360 25:3 $737 7:19 10:7$ 55:25 $370 8:25$ $767 7:19 10:7$ 2017 23:5 $412:16$ $8500 22:8$ 2021 31 7:12 $412:16$ $8500 22:8$ $6:23 7:2 69:15$ $4138 52:25$ $8:31 68:2,7$ $6:23 7:2 69:15$ $4138 52:25$ $822:15 46:24$ $2029:16,23$ $44 10:13 38:5$ $8500 000 11:10$ $10:24 17:15$ $41:23$ $4423 34:22$ $41:16,23$ $4456 61:18$ $252 7:2 42:9$ $42224 4:20$ $464.600 8:15$ $42:12$ $211:1 15:22$ $4456 61:18$ $252 27:2 42:9$ $42:12$ $9-27 12:20$ $911 49:4$ $924:22,24 25:11$ $23 211:3$ $5:30 31:16 60:3$ $24 0:12 16:17$ $5:30 31:16 60:3$ $18:15 31:23$ $5:30 31:16 60:3$ $24/7 22:3$ $50 60:8 63:11$ $252 16:4$ $500 00 56:16$ $260 22:6$ $5050.48 4:24$ $271:10 2:8$ $5050.48 4:24$ $2122 24:4,11$ $50 659:21$ $222 25:12$ $522 25:22$ $28:6,14 54:14$ $522 25:22$ $2924 55:13$ $66$ $2924 55:13$ $66$ $30 022:17 27:7$ $68 59:9$ $30 022:17 27:7$ $68 59:9$ $30 022:17 27:7$ $776 68 59:9$ $30 12:14$ $18:4,16 19:13$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			,	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		570 0.25	101 1.19 10.1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		4	8	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		412:16	8.500 22:8	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			· ·	
2022 9:16,23 10:24 17:1544 10:13 38:5 41:23850,000 11:10 87 34:112027 9:16 10:8 11:1 15:22 4423 34:22 4423 34:22440 21:20 $9 24:22,24 25:1$ $25:2 27:2 42:9$ $42:1225:2 27:2 42:942:1225:2 27:2 42:942:129-27 12:20224 46:20224 46:20464,600 8:154450 61:1825:2 27:2 42:942:129-27 12:20911 49:423 5:623 211:324 10:12 16:1718:15 31:2324,000 11:65:30 31:16 60:350 60:8 63:1164:2426 5:6 38:1350 000 56:16500 00:56:16500 00:22:627 1:10 2:826 59:2122 24:4,1126:19 27:6,18220 25:12220 25:2227 1:10 2:828:6,14 54:1422:2 255:22522 27:1222 255:2271:10 2:828:6,14 54:14222 255:22520 22:1126 19 27:6,18220 25:13223 24:4,1642924 55:132936 39:24312:123,000 22:17 27:73,000 22:17 27:772:8 28:1,637 18:2330 12:14312:1230 12:1430 12:1411:14:1063 257:1530 12:1411:14:1018:4,16 19:13$				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	,		,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
41:16:23       4456 61:18       9 24:22,24 25:1         22 38:4       450 31:11       25:2 27:2 42:9         2224 46:20       464,600 8:15       42:12         23 5:6       4810 63:9       9.27 12:20         23 11:3       5       9.27 12:20         24 10:12 16:17       5-23 12:18       9.27 12:20         18:15 31:23       50 60:8 63:11       64:24         26 5:6 38:13       50,000 56:16       5050.4B 4:24         26 5:6 38:13       50000 56:16       5050.4B 4:24         27 1:10 2:8       5050.4B 4:24       506 59:21         23:22 24:4,11       520 22:11       522 25:22         7th 37:2       58 38:14       522 25:22         28.4 16:4       5810 42:6       5810 42:6         2924 55:13       6       646:25         3       60,000 56:17       608 59:9         632 57:15       632 57:15         30 02 2:17 27:7       638 59:9         632 57:15       632 57:15         30 12:14       18:4,16 19:13         12:14       18:4,16 19:13			9	
22 38:4       450 31:11       25:2 27:2 42:9         2224 46:20       464,600 8:15       42:12         23 5:6       4810 63:9       42:12         23 11:3       5       523 12:18         24 10:12 16:17       5       5:30 31:16 60:3         18:15 31:23       5:0 60:8 63:11         64:24       500 60:8 63:11         64:24       500 00 56:16         250 22:6       500 10:23         27 1:10 2:8       5050.4B 4:24         23:22 24:4,11       506 59:21         24:13 26:14,16       520 22:11         25:2 15:3       520 22:11         28:6,14 54:14       5215 32:5         28:4 16:4       5810 42:6         2924 55:13       6         2924 55:13       6         3000 22:17 27:7       608 59:9         632 57:15       65 17:6,10,13,20         30 12:14       18:4,16 19:13			<b>9</b> 24:22,24 25:1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· · · · · · · · · · · · · · · · · · ·		25:2 27:2 42:9	
<b>11</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			42:12	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		· · ·	<b>9-27</b> 12:20	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			<b>911</b> 49:4	
18:15 31:23       5-23 12:18         24,000 11:6       5:30 31:16 60:3         24/7 22:3       50 60:8 63:11         25.2 16:4       64:24         26 5:6 38:13       50,000 56:16         260 22:6       500 10:23         27 1:10 2:8       506 59:21         23:22 24:4,11       506 59:21         24:13 26:14,16       520 22:11         26:19 27:6,18       5215 32:5         28:6,14 54:14       5222 55:22         7th 37:2       58 38:14         2936 39:24       6 $\overline{64:25}$ 6:00 1:11 41:10         60,000 56:17       608 59:9 $\overline{312:12}$ 63 59:9 $30 12:14$ 18:4,16 19:13         200 22:04 1.4       18:4,16 19:13		5		
24,000 11:6       5:30 31:16 60:3         24/7 22:3       50 60:8 63:11         25.2 16:4       64:24         26 5:6 38:13       50,000 56:16         260 22:6       500 10:23         27 1:10 2:8       5050.4B 4:24         23:22 24:4,11       506 59:21         24:13 26:14,16       520 22:11         26:19 27:6,18       5215 32:5         28:6,14 54:14       522 25:22         28:4 16:4       5810 42:6         2924 55:13       6         3 12:12       60:00 1:11 41:10         3.00 22:17 27:7       608 59:9         3.7 18:23       65 17:6,10,13,20         30 12:14       18:4,16 19:13		<b>5-23</b> 12:18		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<b>5:30</b> 31:16 60:3		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<i>,</i>	<b>50</b> 60:8 63:11		
<b>26</b> 5:6 38:13 <b>50,000</b> 56:16 <b>260</b> 22:6 <b>500</b> 10:23 <b>27</b> 1:10 2:8 <b>5050.4B</b> 4:24 <b>23</b> :22 24:4,11 <b>506</b> 59:21 <b>24</b> :13 26:14,16 <b>520</b> 22:11 <b>26</b> :19 27:6,18 <b>5222</b> 55:22 <b>27th</b> 37:2 <b>58</b> 38:14 <b>28.4</b> 16:4 <b>5810</b> 42:6 <b>2924</b> 55:13 <b>6 2936</b> 39:24 <b>6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 5 3 6 3 6 6 6 6 5 3 6 3 6 3 6</b>		64:24		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<b>50,000</b> 56:16		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<b>500</b> 10:23		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<b>5050.4B</b> 4:24		
$\begin{array}{c} 24:13\ 26:14,16\\ 26:19\ 27:6,18\\ 28:6,14\ 54:14\\ \textbf{27th}\ 37:2\\ \textbf{28.4}\ 16:4\\ \textbf{2924}\ 55:13\\ \textbf{2936}\ 39:24\\ \hline \hline \textbf{3}\\ \textbf{3}\ 12:12\\ \textbf{3},000\ 22:17\ 27:7\\ 27:8\ 28:1,6\\ \textbf{3},7\ 18:23\\ \textbf{30}\ 12:14\\ \textbf{202}\ 22:2\ 41:1\\ \hline \end{array}$		<b>506</b> 59:21		
$\begin{array}{c} 26:19\ 27:6,18\\ 28:6,14\ 54:14\\ \textbf{27th}\ 37:2\\ \textbf{28.4}\ 16:4\\ \textbf{2924}\ 55:13\\ \textbf{2936}\ 39:24\\ \hline \hline \textbf{3}\\ \textbf{3}\ 12:12\\ \textbf{3},000\ 22:17\ 27:7\\ 27:8\ 28:1,6\\ \textbf{3},7\ 18:23\\ \textbf{30}\ 12:14\\ \textbf{30}\ 23:2\ 41:1\\ \hline \hline \end{array}$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	,	<b>5215</b> 32:5		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· · · · · · · · · · · · · · · · · · ·			
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}$ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array} \begin{array}{c} \end{array}\\ \end{array} \end{array} \begin{array}{c} \end{array}\\ \end{array} \end{array} \end{array} \begin{array}{c} \end{array}\\ \end{array}		<b>5810</b> 42:6		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
3       646:25         3       6:00 1:11 41:10         60,000 56:17       608 59:9         3.7 18:23       65 17:6,10,13,20         30 12:14       18:4,16 19:13				
3       12:12         3,000       22:17       27:7         27:8       28:1,6       632         3.7       18:23       65         30       12:14       18:4,16         19:23:2       41:1       19:13				
<b>3</b> ,000 22:17 27:7 <b>608</b> 59:9 <b>3</b> ,7 18:23 <b>65</b> 17:6,10,13,20 <b>30</b> 12:14       18:4,16 19:13	3			
3,000 22:17 27:7       632 57:15         27:8 28:1,6       632 57:15         3.7 18:23       65 17:6,10,13,20         30 12:14       18:4,16 19:13	<b>3</b> 12:12	· ·		
27:8 28:1,0       65 17:6,10,13,20         3.7 18:23       18:4,16 19:13         30 12:14       18:4,16 19:13	<b>3,000</b> 22:17 27:7			
<b>30</b> 12:14 <b>18:4,16 19:13</b>				
	<b>3.7</b> 18:23			
<b>300</b> 23:2 41:1 <b>7</b>		18:4,16 19:13		
	<b>300</b> 23:2 41:1	7		
		<u> </u>		



# Phase II Air Cargo Facility **Development Environmental Assessment**

## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

13-14 I live in a subdivision (ight next to the airport Morgan
CLOCK Preserve, The airport when I buyght the hune 8 year
ago was an executive a. post with an annul airshow
The plane noise with the executive airport was a concern at
First but after hearing the plance fly outlides Finsiele my
house which is very well built Hulberthome, I derided to
proceed because the noise level this my house was about the
sound of a fan " Fa TV was on 12 could barely be heard
Now that large commercial jets are being flows daily
at al hours the noise revels are lover louden these
Very low flying jCts fly Fight over our sub divisiona
21-8 least & per Jaye What happens if an accident
5-2 happens? What about polytion? Now we are expanding to
44 Flights! This is a huge bait and Switch, when I we
to college in the Carly good there was nothing in the SW pars
OFLakeland, IVD Shopping Center. No brasslands. N.S. Morgan Creek Mer
No Large Subclivision across Street on Pipking. The time to do this
Project was then Not once use build all these houses is the
under the premise of a quict executive airport then SUR PRESE!
We are under the third of bezos this minist and we are go
to Fly planes over your homes at 1000 levels at Attach additional noisy sound levels and there is nothing your canceloabout sheets if needed
Name: Liz Rovald
Address: <u>4456 M; canope Crescent D</u>
City, State, Zip: La Keland EL 33.34

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by May 31, 2021. All comments are part of the public record and are available for viewing by the public and media.



## Phase II Air Cargo Facility Development Environmental Assessment

### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.

13 - 17



Phase II Air Cargo Facility Development Environmental Assessment

## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

Concerned about noise + crash dranger, Flies right over our house,

•••••••••••••••••••••••••••••••••••••••
Attach additional sheets if needed
sneets it needed

Name:

Address:

City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



Phase II Air Cargo Facility Development Environmental Assessment

#### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

MIY 20. 14-19 21. Attach additional sheets if needed Name: Address:

City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



#### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

28 - 6mon Attach additional sheets if needed Name: Address:

City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

13 - 8LAVE 6.5 Miles e Areport and the Blanes Leon th My houst 90 enough Lo 17 - 1looding how Itcheppckessa DALD ROU Attach additional sheets if needed Name: > Itcheppckespssp Address:

City, State, Zip: [Ale Anc], J=

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

Attach additional sheets if needed Name: Address: City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



#### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

14-2 Attach additional sheets if needed Name: Address: City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.

File Lakeland Linder International Airport

# Phase II Air Cargo Facility Development Environmental Assessment

## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

14 - 22Attach additional sheets if needed Name: Address: City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by May 31, 2021. All comments are part of the public record and are available for viewing by the public and media.



## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

14-23

I.A.M. IN FAVOR OF NEW BUSINESS IN LAKELAND,	•••
INCLUDING THE PROPOSED AMAZON EXPANSION,	•••
	•••
FOR THE ECONOMIC BENEFITS TO THE CITY.	••••
ANDTONAL TAX REVENUE.	
	ï
OF COMMERCIAL PASSENGER AIRLINES FLYING OUT	
of commercial preservater and the out	•••
OF LALELINGIA	•••
	•••
	•••
	111
	•••
	•••
	•••
Attach additional	
Name: Josw L. Johnson sheets if needed	
	•••
Address: 4958 FOXWOOD LAKE DR	••
City, State, Zip: LAKELAND, FL 33810	
Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this	

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.

Please note that comments can only be accepted with the full name and address of the individual commenting. Before including your address, phone number, e-mail address, or other personally identifying information (PIP) in your comment, be advised that your entire comment, including your PIP, may be made publicly available at any time. While you can ask in your comment to withhold your PIP from public review, the Airport cannot guarantee that it will be able to do so.

P028



## Phase II Air Cargo Facility Development Environmental Assessment

## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

EVER 26 Attach additional sheets if needed Name: Address: 803 City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



Phase II Air Cargo Facility Development Environmental Assessment

### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

14 - 24Attach additional sheets if needed Jude Name: Address: City, State, Zip: Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



City, State, Zip:



## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

20 -Attach additional sheets if needed OD Name: Address: d 3801

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by May 31, 2021. All comments are part of the public record and are available for viewing by the public and media.



#### **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

221. gr 26 - 413-9 Attach additional sheets if needed Name: Address: 3380 City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



Phase II Air Cargo Facility Development Environmental Assessment

## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

13-20 Attach additional sheets if needed Name: Address: City, State, Zip 3 a.

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.



## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

tee compensation 5 rer Hew many jobs will be added? 5 Cl Attach additiona sheets if needed Name Address: City, State, Zip:

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by May 31, 2021. All comments are part of the public record and are available for viewing by the public and media.

Please note that comments can only be accepted with the full name and address of the individual commenting. Before including your address, phone number, e-mail address, or other personally identifying information (PIP) in your comment, be advised that your entire comment, including your PIP, may be made publicly available at any time. While you can ask in your comment to withhold your PIP from public review, the Airport cannot guarantee that it will be able to do SO.

14 - 25

13 - 21

Λ

ر قہ

What will



## Phase II Air Cargo Facility Development Environmental Assessment

## **COMMENT FORM**

We encourage you to provide your comments and opinions on this project so that we may consider them in the study process.

27-	2 I Feel this would be a assent to the
	city of Lakeland. More services maybe
	later get a rightine to come to Lakeland
	the employment with this would be
	A
	a plus, tople that live by a areport
	shruld apport some all touth
	what so -
	Attach additional
	Name: sheets if needed
	Name: LORR GRAHTON
	Address: 1054 Canaly Cie S
	City, State, Zip: Lake and FI 33809

Please complete this Comment Form and place in one of the drop boxes at the public meeting. You may also mail this Comment Form to the address on the back of this Comment Form by **May 31, 2021**. All comments are part of the public record and are available for viewing by the public and media.

#### Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Don Emerson Dr., Suite 210 Lakeland, FL 33811

May 27, 2021

Dear Mr. Conrad.

#### Objection to Phase II Air Cargo Facility Development at Lakeland Linder International Airport.

I wish to object to this proposal on the following grounds:

- 14 26I am a homeowner of property located 3 miles from LAL. This development will affect my quality of life and the value of my property. I am already affected by the 22 20 - 8flights in and out of LAL with respect to noise, traffic and pollution concerns. With this Phase II development doubling the number of flights in and out it doubles my concerns over what has already become an issue in my neighborhood. Noise, traffic, pollution and the decreased value of my home and property.
- The second concern I have with the development of the project concerns my well 14 - 27being because I am employed by a business at the airport that services the general aviation community. This development will have a detrimental effect on the business. With the heavy traffic into and out of the airport our customers will hesitate to fly their planes in this new air traffic. And, the changes being made to the airport property to accommodate the new warehouse space will hinder easy access into and out of our business.
- 28 8Because of the reasons stated above I OBJECT to the Phase II Air Cargo Facility Development.

Submitter: Christine Jacobson

Date: May 27, 2021

Michael Hardin and Christine Jacobson Name: Jacobr

Signatures:

Address: 4515 Ginny Dr. Lakeland, FL 338

P036		Page	1
COMBINE	D PUBLIC HEARING/INFORMATION WORKSHOP		
RE : PHASE	DRAFT ENVIRONMENTAL ASSESSMENT II AIR CARGO FACILITY DEVELOPMENT LAND LINDER INTERNATIONAL AIRPORT POLK COUNTY, FLORIDA		
	(Private comment)		
DATE:	THURSDAY, MAY 27, 2021		
TIME:	6:00 p.m.		
LOCATION:	RP FUNDING CENTER SIKES HALL 701 WEST LIME STREET LAKELAND, FLORIDA 33815		
PRESENT:	ADAM PURCELL, AECOM GENE CONRAD, DIRECTOR OF LAKELAND LIN INTERNATIONAL AIRPORT	DER	
ALSO PRESENT:	MEMBERS OF THE PUBLIC MEMBERS OF THE PRESS OTHER INTERESTED PARTIES		
R	Proceedings Reported by: Wendy Wyncoop egistered Professional Reporter		
	Wasilewski Court Reporting		

		Page 2
DOOC	1	THEREUPON, the following proceedings were had
P036	2	and taken at 7:46 p.m.:
14-28	3	DONOVAN BALTICH: I'm excited to have Amazon
	4	here for the growth of the airport, for the economic
	5	impact, the jobs they are bringing and the awesome
	6	staff at the airport.
	7	THEREUPON, the proceedings were concluded at
	8	7:47 p.m.
	9	
	10	
	11	
	12	
	13	
	14	
	15	
	16	
	17	
	18	
	19	
	20	
	21	
	22	
	23	
	24	
	25	

	Page 3
1	CERTIFICATE OF REPORTER
2	STATE OF FLORIDA
3	COUNTY OF POLK
4	I, Wendy Wyncoop, Registered Professional
5	Reporter, do hereby certify that I was authorized to and
6	did stenographically report the comments and that the
7	foregoing transcript is a true record of my stenographic
8	notes.
9	I FURTHER CERTIFY that I am not a relative,
10	employee, or attorney, or counsel for any of the
11	parties, nor am I a relative or employee of any of the
12	parties' attorney or counsel connected with the action,
13	nor am I financially interested in the outcome of this
14	action.
15	DATED THIS 1st day of June 2021 at Lakeland,
16	Polk County, Florida.
17	anscri Paulo
18	Wendy (Uprop Wendy WYNGOOP, RPR
19	WENDY WYNCOOP, RPR
20	
21	
22	
23	
24	
25	

			I	
A	economic 2:4	MEMBERS	T	<b>701</b> 1:10
action 3:12,14	employee 3:10	1:15,16	taken 2:2	
<b>ADAM</b> 1:12	3:11	N	THURSDAY	
<b>AECOM</b> 1:12	ENVIRONM		1:7	
<b>AIR</b> 1:3	1:3	notes 3:8	<b>TIME</b> 1:8	
airport 1:4,13	excited 2:3	0	transcript 3:7	
2:4,6	F	outcome 3:13	true 3:7	
Amazon 2:3		outcome 5.15		
ASSESSMENT	FACILITY 1:3	Р	U	
1:3	financially 3:13	<b>p.m</b> 1:8 2:2,8	V	
attorney 3:10,12	Florida 1:4,11	parties 1:16 3:11	V	
authorized 3:5	3:2,16	parties' 3:12		
awesome 2:5	following 2:1	<b>PHASE</b> 1:3	Wendy 1:20 3:4	
	foregoing 3:7	<b>Polk</b> 1:4 3:3,16	3:18	
<u> </u>	FUNDING 1:9	PRESENT 1:12	WEST 1:10	
BALTICH 2:3	FURTHER 3:9	1:15	WORKSHOP	
bringing 2:5	G	PRESS 1:16	1:2	
C	<b>GENE</b> 1:12	Private 1:5	Wyncoop 1:20	
	growth 2:4	proceedings	3:4,18	
CARGO 1:3	growth 2.4	1:19 2:1,7	5.7,10	
CENTER 1:9	Н	Professional	X	
CERTIFICATE 3:1	HALL 1:10	1:20 3:4		
-	HEARING/IN	<b>PUBLIC</b> 1:2,15	Y	
certify 3:5,9 COMBINED	1:2	PURCELL 1:12		
1:2			Z	
<b>comment</b> 1:5	I	Q	0	
comments 3:6	<b>II</b> 1:3	R		
concluded 2:7	impact 2:5	record 3:7	1	
connected 3:12	interested 1:16		<b>1st</b> 3:15	
<b>CONRAD</b> 1:12	3:13	Registered 1:20 3:4		
counsel 3:10,12	INTERNATI		2	
County 1:4 3:3	1:4,13	relative 3:9,11 report 3:6	<b>2021</b> 1:7 3:15	
3:16	J	Reported 1:19	<b>27</b> 1:7	
	jobs 2:5	<b>Reporter</b> 1:20		
D	June 3:15	3:1,5	3	
<b>DATE</b> 1:7	Sunc 5.15	<b>RP</b> 1:9	<b>33815</b> 1:11	
<b>DATED 3:15</b>	K	<b>RPR 3:18</b>	4	
day 3:15		<b>M K</b> 5.10		
DEVELOPM	L	S	5	
1:3	Lakeland 1:4,11	SIKES 1:10		
DIRECTOR	1:12 3:15	staff 2:6	6	
1:12	<b>LIME</b> 1:10	<b>STATE 3:2</b>	<b>6:00</b> 1:8	
<b>DONOVAN</b> 2:3	<b>LINDER</b> 1:4,12	stenographic 3:7		
<b>DRAFT</b> 1:3	LOCATION 1:9	stenographica	7	
		3:6	<b>7:46</b> 2:2	
E	M	STREET 1:10	<b>7:47</b> 2:8	

P037		Page	1
COMBINED	PUBLIC HEARING/INFORMATION WORKSHOP		
PHASE	DRAFT ENVIRONMENTAL ASSESSMENT II AIR CARGO FACILITY DEVELOPMENT LAND LINDER INTERNATIONAL AIRPORT POLK COUNTY, FLORIDA		
	(Private Comment)		
DATE:	THURSDAY, MAY 27, 2021		
TIME:	6:00 P.M.		
LOCATION:	RP FUNDING CENTER SIKES HALL 701 WEST LIME STREET LAKELAND, FLORIDA 33815		
PRESENT:	ADAM PURCELL, AECOM GENE CONRAD, DIRECTOR OF LAKELAND LI INTERNATIONAL AIRPORT	NDER	
ALSO PRESENT:	MEMBERS OF THE PUBLIC MEMBERS OF THE PRESS OTHER INTERESTED PARTIES		
	Proceedings Reported by:		
I	Kalliope Maragos Florida Professional Reporter		
	Wasilewski Court Reporting (888) 686-9890		

Page 2 1 THEREUPON, the following proceedings were had 2 and taken at 8:34 p.m.: P037 3 THERESA GARCIA: Okay. I would like to know 21 - 11what kind of security will be around the fuel tanks 4 5 so that they don't get blown up by some terrorist or a plane crashing into them and blow out everybody's 6 7 houses and windows around for miles. I want to know 8 what kind of security they're going to have around 9 those fuel tanks because they're aboveground. 10 They're not in the ground like they are at big airports, you know, so that was my comment about 11 12 that. 13 THEREUPON, the proceedings were concluded at 14 8:34 p.m. 15 16 17 18 19 20 21 22 23 24 25

	Page 3
1	CERTIFICATE OF REPORTER
2	STATE OF FLORIDA
3	COUNTY OF POLK
4	I, Kalliope Maragos, Florida Professional
5	Reporter, do hereby certify that I was authorized to and
6	did stenographically report the examination of the
7	witness named herein; that a review of the transcript
8	was requested; and that the foregoing transcript is a
9	true record of my stenographic notes.
10	I FURTHER CERTIFY that I am not a relative,
11	employee, attorney, or counsel for any of the parties,
12	nor am I a relative or employee of any of the parties'
13	attorneys or counsel connected with the action, nor am I
14	financially interested in the outcome of this action.
15	DATED THIS 11th day of June, 2021, at Lakeland,
16	Polk County, Florida.
17	
18	Kalli Maragos
19	KALLIOPE MÁRAGOS FLÖRIDA PROFESSIONAL REPORTER
20	
21	
22	
23	
24	
25	

				raye 4
A	<b>DRAFT</b> 1:3	<b>know</b> 2:3,7,11	<b>Reported</b> 1:20	2
			Reporter 1:20	
aboveground	E	L	3:1,5,18	<b>2021</b> 1:7 3:15
2:9	employee 3:11	Lakeland 1:4,11	requested 3:8	<b>27</b> 1:7
action 3:13,14	3:12	1:12 3:15	review 3:7	3
ADAM 1:12	ENVIRONM	<b>LIME</b> 1:10	<b>RP</b> 1:9	<b>33815</b> 1:11
<b>AECOM</b> 1:12	1:3	<b>LINDER</b> 1:4,12	<b>NI</b> 1.7	550151.11
AIR 1:3	everybody's 2:6	LOCATION 1:9	S	4
AIRPORT 1:4	examination 3:6		security 2:4,8	
1:13		M	<b>SIKES</b> 1:10	5
airports 2:11	F	Maragos 1:21	STATE 3:2	
ASSESSMENT	FACILITY 1:3	3:4,18	stenographic 3:9	6
1:3	financially 3:14	MEMBERS	stenographica	<b>6:00</b> 1:8
attorney 3:11	<b>Florida</b> 1:4,11	1:16,17	3:6	
attorneys 3:13	1:21 3:2,4,16	miles 2:7	<b>STREET</b> 1:10	7
authorized 3:5	3:18			<b>701</b> 1:10
В	following 2:1	<u> </u>	T	8
big 2:10	foregoing 3:8	named 3:7	taken 2:2	
blg 2:10 blow 2:6	fuel 2:4,9	notes 3:9	tanks 2:4,9	<b>8:34</b> 2:2,14
blown 2:5	FUNDING 1:9		terrorist 2:5	
DIOWII 2.5	<b>FURTHER 3</b> :10	$\frac{0}{0}$	<b>THERESA</b> 2:3	
<u> </u>		Okay 2:3	THURSDAY	
CARGO 1:3	G	outcome 3:14	1:7	
CENTER 1:9	GARCIA 2:3	<u> </u>	<b>TIME</b> 1:8	
CERTIFICATE	<b>GENE</b> 1:12	<b>p.m</b> 1:8 2:2,14	transcript 3:7,8	
3:1	going 2:8	<b>p.m</b> 1.8 2.2,14 <b>parties</b> 1:17 3:11	true 3:9	
certify 3:5,10	ground 2:10	<b>parties</b> 1.17 5.11 <b>parties'</b> 3:12		
COMBINED		<b>PHASE</b> 1:3	<u> </u>	
1:2	H	plane 2:6		
comment 1:5	HALL 1:10	Polk 1:4 3:3,16	V	
2:11	HEARING/IN	POIR 1:4 5:5,10 PRESENT 1:12		
concluded 2:13	1:2			
connected 3:13	houses 2:7	1:16 PRESS 1:17	want 2:7 WEST 1:10	
<b>CONRAD</b> 1:12	I	Private 1:5	windows 2:7	
counsel 3:11,13	<b>I</b> I 1:3	proceedings	witness 3:7	
County 1:4 3:3	interested 1:17	1:20 2:1,13	WORKSHOP	
3:16	3:14	Professional	1:2	
crashing 2:6	INTERNATI	1:21 3:4,18	1.2	
	1:4,13	<b>PUBLIC</b> 1:2,16	X	
D	1.7,13	<b>PURCELL</b> 1:12		
<b>DATE</b> 1:7	J		Y	
<b>DATED 3:15</b>	<b>June</b> 3:15	Q		
day 3:15			Z	
DEVELOPM	K	R		
1:3	Kalliope 1:21	record 3:9	0	
DIRECTOR	3:4,18	relative 3:10,12	1	
1:12	kind 2:4,8	report 3:6	<b>11th</b> 3:15	
			<b>11(II</b> 3.13	
	-	•	-	•

David J. Logsdon 1779 Laurel Glen Place Lakeland, FL 33803-5419 972-832-0174

May 23; 2021

Lakeland Linder International Airport Attention: Gene Conrad, Airport Director 3900 Don Emerson Drive, Suite 210 Lakeland, FL 33811

Dear Mr. Conrad:

With the impending and inevitable growth of the operations at Lakeland Linder International Airpoit, including the planned expansion of the Amazon operations and future commercial 13 - 22flights, it is imperative that the FAA and the Airport consider the noise and visual intrusion created by this increasing number of flights. Specifically, it is problematic that many (if not most) of these fight paths take these aircraf: over the Grasslands Golf and Country Club at low altitudes. It is my observation that departures are more of a problem than arrivals but that could be just my impression.

Many of the residents in Grassfands (this includes my wife and myself) relocated here to escape and avoid this very type of disturbance. While we are supportive of the efforts to improve and expand the airport, we are not supportive of the reduced quality of life in Grasslands that the increasing flight frequency is creating.

We urge the FAA and the Airport to consider and utilize whatever Noise Abatement Protocols 3-3 are available. There is plenty of open space around Grasslands Gold and Country Club that could and should be utilized for the flight paths these aircraft arrivals and departures. This is something that many other airports around the country have had to address and have done so successfully.

I appreciate your consideration in this matter.

Slacerely

20 - 9

From:	Dan Green
To:	Conrad, Gene
Cc:	Reed Berlinsky; Michael Myers (mamyers1951@gmail.com); rob@landsouthgroup.com
Subject:	Amazon Flt pattern
Date:	Monday, May 24, 2021 8:06:25 AM
Attachments:	image001.png

#### Good morning Gene

We own about 15 lots and are building spec homes approaching \$1m in the Sanctuary of Grasslands. We are also developing 88 lots known as Grasslands West between Grasslands and the Lakeside Village. Only reciting this to say that wehave significant single family residential investment here . While we love the economic progress of having Amazon here in Lakeland and complement you on that coup, the flight pattern over the Grasslands community is very troublesome. Please consider this not only as a noise complaint but a notice of potential diminution of value and we encourage you to continue working with the FAA to modify that flight pattern for Amazon and other large planes to follow.

Thank you Dan



Daniel B. Green Principal Wheelock Street Capital, LLC 3829 Progress Dr. Lakeland, FL 33811

Direct 863-608-9934 Cell 407-908-9858

green@wheelockst.com

#### LEGAL NOTICE

Unless expressly stated otherwise, the information contained in this message is confidential, may be privileged, and protected from disclosure. If the reader of this message is not the intended recipient, or an employee or agent responsible for delivering this message to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify the sender immediately by replying to the message, permanently deleting it from your computer and/or destroy any copies/printouts of this message.

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Mike Green
To:	Conrad, Gene
Subject:	Amazon plane noise
Date:	Monday, May 24, 2021 9:24:39 AM

Good afternoon Gene. I am a resident of the Grasslands community here in
Lakeland (please see my contact information below). I love my community and
I love Lakeland; However, I have been disturbed lately by the frequency of low
flying Amazon jets directly over our home. Several times a day, the jets take off
from our airport and bank hard to the north, right over our homes in
Grasslands. The noise is quite loud as they pass over at such a low altitude. It
seems like a logical solution would be to simply have the planes travel a little
further east upon take off, and bank their turn north over the non-residential,
commercial area of Florida Avenue.

I would appreciate whatever help you can provide in this matter to help us maintain the great lifestyle we enjoy here in Lakeland. Thank you.

Michael Green 3107 Sanctuary Circle Lakeland, FL 33803 Email – <u>mike@green-construction.com</u> Phone – 863-559-8625

#### Mike Green

E <u>mike@green-construction.com</u> P 863.665.2767 F 863.619.5211 M 863.559.8625 W <u>Green-Construction.com</u>



The information contained in this communication is confidential. It is intended only for the use of the individual named above, and the privileges are not waived by virtue of this having been sent by electronic mail. If the person actually receiving this communication or any other reader of communication is not the named recipient or the employee or agent responsible for delivering it to the named recipient, any use, dissemination, distribution, or copying of the communication is strictly prohibited. If you have received this communication in

3-4

13 - 24

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Lester Chernick	
То:	Conrad, Gene	
Subject:	Amazon jet takeoffs	
Date:	Sunday, May 23, 2021 4:50:34 AM	

13-25

Sir: While we appreciate the presence of Amazon and what they contribute to our community, the noise their planes create upon takeoff to the east is untenable. If they could travel a mile or two further east prior to turning north our community would avoid the incredible low altitude noise disturbance created by their numerous takeoffs. Flying over the Polk Parkway just a bit further and then turning north or south would make a big difference in our quality of life and protect our home values immensely. We would appreciate your consideration on this matter greatly. Dr. Lester B. Chernick 3340 Turnberry Dr. Lakeland, FL 33803 wtendo@aol.com

Sent from my iPad

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Michael Myers	
То:	Conrad, Gene	
Subject:	Prime Air - Amazon and other large aircraft	
Date:	Saturday, May 22, 2021 4:31:11 PM	

Mr. Conrad,

3-5 Living in Grasslands and Golf Community used to be a very pleasant life. With the increase in larger low flying aircraft flying in and out of your facility, not so much. I have heard many stories and I believe that these air planes could be redirected and not be flying so low over our community.

13-26I am all for progress and growth, but this should not be at such an noisy cost to the residents in Grasslands.<br/>Please see if you can get these planes redirected and not over my home.

Regards, Michael MYERS 3000 Sanctuary Circle Lakeland, Florida 33803 Mamyers1951@gmail.com

Sent from my iPad

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Nan Simon
To:	Conrad, Gene
Subject:	Amazon Air
Date:	Saturday, May 22, 2021 6:13:35 PM

Hi Gene,

- 13-26 You've heard from me before, but just wanted to express my disappointment that your airport is allowing these huge Amazon Prime jets to take off right over Grasslands until late in the evening (even 10:45 pm the other night and woke up our entire family on a school night), as well as super early some mornings (5:00 hour one morning).
- 20-18 I'm so disappointed in the city and our airport for allowing these flight plans that disrupt and take away the use and enjoyment of our homes. Sadly we are thinking about selling our home and moving because of this. Especially seeing that you are going to allow them to have 44 flights per day out of Lakeland. Home values are going to crash in and around the airport. Very sad to all of those affected.
- 3-6 Please, please quit approving this flight plan. Make these huge jets follow the path of the Polk Parkway (mostly commercial) when taking off to the East.

1934 Heritage Lakes Blvd Lakeland, FL 33803

Thank you,

# Nan Simon

Co Founder MTM Inc. 863-815-7077

# LEVO

LEVOstore.com - First class accessories for your smart devices

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Sherrae Myers
To:	Conrad, Gene
Subject:	Excessive noise - Low flying aircraft
Date:	Saturday, May 22, 2021 6:41:35 PM

Dear Mr. Conrad,

13-27

I am writing as a concerned citizen to state a complaint against all of the low flying, noisy aircraft that flies over our area on a constant basis. The area I am referring to is our beautiful Grasslands Golf & Country Club community. The frequency of the excessive noise and the low flying is on a regular basis due to Amazon/Prime Air and other commercial aircraft arriving and departing. They are destroying our beautiful and peaceful area and will only increase with more large commercial air traffic as things expand. There must be a way to divert said aircraft from this area. It is sad when you have to pause a conversation because you cannot be heard over air noise or you cannot hear your television. This needs to be addressed before it gets worse. We love our city and as concerned citizens we are imploring a reasonable response in regard to this matter as it relates to the health of our community.

Kindest Regards, Sherrae Myers

Sent from my iPad

## P045

From:	Nancy Bertram
To:	Conrad, Gene
Subject:	Airport noise
Date:	Saturday, May 22, 2021 6:44:01 PM

Hi,

13-28

I just wanted to say that I live in Grasslands, and I don't mind the noise from the Amazon planes, and I would welcome any flights from Southwest or American. I guess some people don't like that, but I don't mind a bit. Just wanted you to know you have a supporter here in Grasslands for more flights. Nancy and Frank Bertram 2702 Bellerive Dr, Lakeland, FL 33803 863 660-7150

From:	Jack and Bea Kempster
То:	Conrad, Gene
Subject:	support FOR Lakeland Linder Airport
Date:	Sunday, May 23, 2021 4:45:10 AM

Mr. Conrad:

14-30 The contribution of the airport to the Lakeland community cannot be understated. It's growth is essential.

It is difficult for us to understand the disparaging comments coming from the Oakbridge HOA 2. We do not concur with them.

13–29 Living in Grasslands and having the planes of all sizes fly overhead almost hourly is NOT annoying. To us it's the sound of success.

You, and the leadership of Lakeland, have tried for years to encourage businesses to use the airport. And, now that they're coming the neighborhoods complain?

Please accept our congratulations for the fine job you are doing to try to placate your neighbors. We fear it will never be enough. They don't understand FAA regulations, traffic patterns, scheduling, airport design, Tampa/Orlando airport interaction, etc.

Thank you for all you do, and thank you for a very successful Sun 'n Fun.

Jack and Bea Kempster

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	<u>T. L. Johnson</u>
То:	Conrad, Gene
Subject:	Aircraft Noise
Date:	Sunday, May 23, 2021 1:01:36 PM

### Dear Mr Conrad:

On behalf of our immediate family as well as our greater Grasslands 'families', please accept this, NOT as a 'complaint letter', but rather as a letter of 'suggestions' that are intended not only to assist in mitigating the 'noise' issues associated with Lakeland Linder commercial aircraft traffic but at the same time recognize our sincere appreciation for the economic stimulus derived from the added traffic.

As both a lifelong Lakeland resident AND an old pilot having flown out of Lakeland Linder hundreds of times, I am well aware of the context AND the impact of the aircraft noise issue as regards "quiet enjoyment".

13-30 Noise abatement is an issue affecting every neighborhood either abutting or within sound proximity of an airport. Lakeland Linder is no different, excepting that the airport was at one time rurally located; however, with positive growth comes encroachment into those once "rural" areas...& Lakeland is no different.

Historically, aircraft noise has been addressed from an endless array of "active AND passive" aircraft & environmental perspectives & initiatives, including but not limited to:

- 1. Aircraft design techniques for reduction of noise at the source;
- 2. Pilot operational noise abatement decisions regarding power & approach
- & departure routes;
- 3. Land use & environmental planning & management;
- 4. Airport operating restrictions.

Rather than belabor any of these topics or imply that I may be able to bring a level of knowledge to the table heretofore not thought of, I would simply suggest that the issue is of paramount importance to the evolving partnership of community & industry in our beautiful bustling metropolis of Lakeland, FL. Consequently, we MUST address it with the highest level of sensitivity & seriousness, exhausting every effort at mitigating this inflamed issue. That's the bottom line: put your smartest heads to work on a resolution demonstrating no stone unturned!

Thanks for your anticipated diligence!

TL & Sherrie Johnson

2354 Heritage Lakes Dr Lakeland, FL 33803

863.701.6523

From:	<u>Pixie Rubin</u>
То:	Conrad, Gene
Subject:	Noise pollution from Amazon Flights
Date:	Monday, May 24, 2021 4:49:30 AM
Importance:	High

Hello,

3-7 Please redirect the flights from Amazon as well as future flights from Lakeland Linder Airport to prevent the planes from flying directly over Grasslands.

Thank you, Sheryl Rubin 2485 Laurel Glen Drive Lakeland, FL 33803 863-666-4298

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*\*

## P049

13-31

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Tuesday, May 25, 2021 10:13 AM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Amazon flights

Sent from my iPhone

Begin forwarded message:

From: Bev Lowman <bev.lowman@gmail.com>
Date: May 25, 2021 at 10:01:42 AM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Amazon flights

#### Mr. Conrad,

As Grasslands residents, we have been asked to join a request to the FAA to do whatever possible to abate the flight noise resulting from regulations imposed currently in place regarding Amazon flights.

We understand that this is a complicated issue with no immediate solution. Your understanding, patience and understanding is greatly appreciated.

Thank you, Beverly and John Lowman 3053 Shoal Creek Vlg Dr Lakeland, FL 33803

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

14 - 31

From: Steve Perkins <<u>steve.perkins17@outlook.com</u>>
Date: May 25, 2021 at 2:01:11 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Workshop and Public Hearing of May 27, 2021 at the RP Funding Center

Mr. Gene Conrad:

My name is Steve Perkins and I live at 4318 Poley Lane, Lakeland, Florida 33811-1466.

I have lived at this address which is just east of Lakeland Linder International Airport for approximately 32 years. When a person is selecting a property and/or a residence, there are many things to consider. When I selected my home it was after completing a 27 item checklist. And first on that list was location. I drove around and looked at the area where I would be living. I found the head waters to Poley Creek was my rear property line. The utilities were supplied by the City of Lakeland. The roads were well maintained and easy access to main thoroughfares. I found the airport and a slow growing commercial and industrial area surrounding it. All in all, I found nothing that caused me to have concerns about living in the area.

The next item on that list was the future. What could happen in the future? No one can accurately predict the future, but one can identify things that already exist that could give clues to the future. The vacant fields that could develop into residential subdivisions or commercial/industrial growths depending on the zoning. The airport could grow into a passenger destination and offer departing flights. Airports the size of Lakeland's are a magnet for growth. With the support of the City of Lakeland and airport management, Lakeland's airport has begun to attract businesses that create jobs and tax revenues that will benefit the area as well as Lakeland itself.

With the addition of the Amazon Distribution Center on County Line Road a few years ago, it set the stage for more growth. With other distribution centers in the area, it made Lakeland's airport a great location for an air terminal. Apparently, that was a good choice since Amazon is now wanting to expand its operations here.

Yes, Amazon's growth may create additional air traffic as well as vehicular traffic, but so will other opportunities such as commercial airlines and other businesses. The bottom line here is, anyone objecting to this proposed expansion, knew or should have known, the airport is here and there will be growth. I would suggest that person consider relocating. Thanks.

Sincerely,

Steve Perkins 4318 Poley Lane Lakeland, Florida 33811-1466

Sent from Mail for Windows 10

## \*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

## P051

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Wednesday, May 26, 2021 10:26:40 AM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Amazon Noise

Sent from my iPhone

Begin forwarded message:

From: Gregory P Kent <gregoryp\_kent@yahoo.com> Date: May 26, 2021 at 7:47:19 AM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Amazon Noise

Good Morning Mr. Conrad

13-32 In reference to the article in the Ledger "*Amazon seeks to double its operations at Lakeland Linder airport*"; I am for progress and excited about Amazon's expansion, but I do have to agree the jets going over my house are very noisy. I'm not sure why some leave at a lower altitude than others as they pass over my house.

I live in the Lone Palm community and would like to go on record that the noise at times is excessive.

Address: 407 B Howard Avenue

I plan on being at the meeting Thursday to listen to the proposal.

Thank you for all you do for the city of Lakeland.

Gregory P. Kent

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

## P052

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Wednesday, May 26, 2021 10:26:08 AM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: airplane noise

Sent from my iPhone

Begin forwarded message:

From: Lynn Hollis <lynn.hollis@silloh.com> Date: May 26, 2021 at 10:14:09 AM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: airplane noise

Mr Conrad,

Grasslands is where my home is and I like the beautiful and pleasant environment. The nice quiet atmosphere has changed recently due to early morning airplane departures by Amazon. I do believe there is another route these airplanes, and any future aircraft, can use in place of the departure route over homes in the surrounding area. Please consider the choices available. Thank you, Mrs. Lynn D. Hollis 3098 Shoal Creek Village Dr. Lakeland Fl 33803 863 6824929 Lynn.hollis@silloh.com

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

 P053
 From: "Edward M. Cetrangolo" <edcetra@aol.com>

 Date: May 26, 2021 at 6:58:41 AM EDT

 To: andy.kuppers@theledger.com, ltucker1@gannett.com, mlora@gannett.com, swalsh@theledger.com

 Cc: "Conrad, Gene" <Gene.Conrad@lakelandgov.net>

 Subject: FAA - WebTrak Data - USA Airports with noise abatement monitoring decibel location systems.

Dear Ledger,

Here is the information I sent to Gene Conrad, LAL Manager back on April 8, 2021 to forward to the FAA.

I did my homework!!!

Is the (FAA) kidding me about flight logistics?

- 3-8 Amazon can build one giant building. Then build another 2nd Amazon building, twice the size of the first one. Produce the materials, workers, plans, permits, environmental assessment, yet when it come to moving the arrival and departing flights to something structured and not all over the city, that process become a long arduous decision for the FAA.
- 13–129 Here are some Noise Abatement Programs set into action around the USA and the World. The tracking system is using state of the art instruments to determine the noise, standardized flight paths with designated turning waypoints, in conjunction with monitoring aircraft noise, it monitors altitude, speeds, type of aircraft and its destination.

We needed a system put in place before all the flights arrived! This should have been looked into before the first permits or plans were submitted to begin building super structures buildings with massive cargo jets flying all about the skies, without a pattern or plans of logistics to the airspace.

The numbering flights per week is (308) or 44 per day!

What, are they kidding me!

Sincerely, Ed

PS GENE CONRAD, Please forward this to the FAA. Thank You

Edward M. Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803 Cell 863-450-8823

-----Original Message-----From: Edward M. Cetrangolo <edcetra@aol.com> To: Edward Cetrangolo <edcetra@aol.com> Sent: Thu, Apr 8, 2021 3:33 pm Subject: Fw: FAA - WebTrak Data - USA Airports with noise abatement monitoring decibel location systems. Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803 Cell 863-450-8823

----- Forwarded Message -----From: "Edward M. Cetrangolo" <edcetra@aol.com> To: "gene.conrad@lakelandgov.net" <gene.conrad@lakelandgov.net>

Sent: Thu, Apr 8, 2021 at 11:55 AM Subject: FAA - WebTrak Data - USA Airports with noise abatement monitoring decibel location systems. Dear Mr Gene Conrad,

I hope you and your family are doing well.

I was looking forward to the Sun-N-Fun this coming week, but I will be out of town for this years great air show. We have family in AZ that we have not seen for over a year, and since my wife and I have now received our Covid-19 vaccine shots, we are happy to fly again.

3-27 After studying the "FAA - WebTrak Data - Airports with noise abatement monitoring decibel location systems - surrounding the Airport's Departure and Arrivals at various airports in the USA and around the world!

The biggest visual I have noticed in my study, is that all arriving and departing flights have one thing in common! They all "DO NOT" have "RADICAL" turns after takeoff, like we have overhead in the Grasslands. That would be the most reasonable first steps and course of action to take!

Please forward to the FAA our concerns and have the FAA consider and implement our proposal to eliminate the "radical" flight path (day or night)! We are grateful for the recent changes to some of the late night or early morning flights. We can all agree, we sleep much better!

Thank you once again for taking into consideration our concerns, safety and well being for the residents of Grasslands and the City of Lakeland.

Sincerely and Respectfully, Ed

PS I have listed these USA monitoring noise abatements links in this email for my colleagues and the residents of the Grasslands. They also have "waypoints" that are coordinates for turning after reaching those logistical distances and elevations away from the airfield. ie see the example of San Diego's new flight paths and waypoints. They also throttle back after some point after take off to aid in the reduction of noise from thrust.

"See attached PDF and the links below"

Edward M. Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803 Cell 863-450-8823

WebTrak https://webtrak.emsbk.com/ Noise abatement programs around the World

USA Airports with noise abatement monitoring decibel location systems Baltimore Washington International Airport https://webtrak.emsbk.com/bwi3 Bob Hope Airport https://webtrak.emsbk.com/bur1 Centennial Airport https://webtrak.emsbk.com/apa Chicago Department of Aviation https://webtrak.emsbk.com/cda Fort Lauderdale Executive Airport https://webtrak.emsbk.com/fxe Honolulu International Airport Must Log In, so I skipped this airport https://webtrak.emsbk.com/lgb3 Long Beach International Airport Los Angeles International Airport https://webtrak.emsbk.com/lax4 https://webtrak.emsbk.com/crg McClellan-Palomar Airport Oakland International Airport https://webtrak.emsbk.com/oak3 Ontario International Airport https://webtrak.emsbk.com/ont4 Palm Beach International Airport https://webtrak.emsbk.com/pbi PANYNJ https://webtrak.emsbk.com/panynj4 Port Columbus International Airport https://webtrak.emsbk.com/cmh2 Portland-Tahoe International Airport https://webtrak.emsbk.com/pdx4 Ronald Reagan Washington National Airport https://webtrak.emsbk.com/dca https://webtrak.emsbk.com/smf3 Sacramento International Airport San Antonio International Airport https://webtrak.emsbk.com/sat2 San Diego International Airport https://webtrak.emsbk.com/san San Francisco International Airport https://webtrak.emsbk.com/sfo13

San Jose International Airport https://webtrak.emsbk.com/sjc3 Santa Monica Airport https://webtrak.emsbk.com/smo Southwest Florida International Airport https://webtrak.emsbk.com/rsw Van Nuys Airport https://webtrak.emsbk.com/vny4 Washington Dulles International Airport https://webtrak.emsbk.com/iad Westchester County Airport https://webtrak.emsbk.com/hpn1

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*



PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

25 May 2021

- From: Mark Kachelein 1808 Baltusrol Court Lakeland, FL 33803
- To: Lakeland Linder International Airport Attn: Gene Conrad, Airport Director 3900 Don Emerson Drive, Suite 210 Lakeland, FL 33811

Subj: Negative impact Airport Expansion will cause

Mr. Gene Conrad,

After serving our great country within the U.S. Department of Defense for 32 plus years all over the world, my wife and I recently moved to Lakeland, FL to retire. One of the reasons we chose Lakeland from other areas is the small town atmosphere and tranquil environment Lakeland offers. We purchased our home in the Grasslands in anticipation of enjoying our retirement years. We were fully aware of the occasional flight that Amazon would make above our home and we were content accepting those occasional flights as the neighborhood and adjoining communities are in such a serene location. However, it has come to our attention the airport is looking to expand in 2022 increasing the number of Amazon Prime flights, possibly up to 44 flights a day (22 arrivals and 22 departures). For this many flights to take place, the planes would have to be arriving and departing during all hours of the day.

Please understand that after serving my country for decades, I do not take writing letters or speaking out lightly. Lakeland is nestled between two large cities of Orlando and Tampa which gives all Lakeland residents the ability to enjoy the big cities but reside and still enjoy family life in the small town atmosphere and tranquil environment. What makes Lakeland a truly enjoyable place to reside would definitely be erased with the increased flights, increased noise and visual distraction that will occur if this airport expansion happens in 2022.

I respectfully request that you strongly consider taking actions to stop the airport expansion and allow Lakeland residents the ability to enjoy the tranquil environment they have always enjoyed in the past. Your support in this matter is very much appreciated.

MAC.K.C.

Mark Kachelein 1808 Baltusrol Court Lakeland, FL 33803 Home: 863-337-6018 Email: pckach@aol.com

13-34

From:	Mutz, Bill
To:	Rick Stevens
Subject:	RE: AMAZON/Boeing AIR TRAFFIC INCREASE
Date:	Wednesday, May 26, 2021 12:43:55 PM
Attachments:	image001.png

# Rick,

Thanks so much for writing. You will be encouraged to know that we have involved ourselves since last November in gathering the attention of the FAA to our approaches and did an initial study and are now engaged in a formal application process requesting FAA routing decisions that will dramatically affect the traffic. You'd be very proud of our Airport Director, Gene Conrad, all along the way.

We believe the decisions by the FAA will b very positive and should be announced and implemented by November or December of this year. In the process, the corridors discussed in The Ledger today are the desired routes which alleviate most of what you've heard.

As a reference point, I live just ½ mile south and slightly west of you; we share the same low altitude traffic corridor experience when they are directed that way. What is encouraging to note, however, is there is much less of that low altitude traffic since our study began. This is what we want to fully pursue. Now, with all that said, there will sometimes be air exceptions. But, they will be hugely one-off moments. You might recall a 4:30 AM one of those about a month and a half ago which was a mechanical issue for a jet that needed to land outside of the normal schedule. They were brought in long and low by Tampa Air Traffic control due to the tower switch during that time. For the main (an normal), however, we want these routes fixed, with greater

descent angles, and less noise and many of them are now doing today. We believe this will be accomplished by the formalized request. And, we will know that and get that in place, as I said earlier, very likely this year.

I hope this information is helpful as we pursue responsible growth and I can assure you we want to always balance the quality of life needs and desires along the way in the best respects possible.

Grateful for your input,

Bill

Bill Mutz Mayor <u>City of Lakeland</u> o. 863.834.6005 <u>facebook.com/lakelandgov</u> <u>@lakelandgov</u> signature\_1064173257 

Administrative Assistant - Traci Terry traci.terry@lakelandgov.net (863) 834-6005

From: Rick Stevens <rickbrianstevens@aol.com>

Sent: Wednesday, May 26, 2021 2:32 PM

**To:** Mutz, Bill <Bill.Mutz@lakelandgov.net>; McLeod, Chad <Chad.McLeod@lakelandgov.net>; Madden, Stephanie <Stephanie.Madden@lakelandgov.net>; Musick, Michael

<Michael.Musick@lakelandgov.net>; McLeod, Chad <Chad.McLeod@lakelandgov.net>; McLeod, Chad <Chad.McLeod@lakelandgov.net>

Subject: AMAZON/BOEING AIR TRAFFIC INCREASE

Dear Mr Mayor and Esteemed Commissioners,

The purpose of this email is not to stifle the growth of this beautiful city that I have called home for over 60 years.

My appeal to each of you is be certain that this air traffic growth is carefully measured and controlled before any further expansion of jets flying in and out of Lakeland is approved.

9 Boeing Jets are now flying over long established Lakeland communities at less that 1,000 feet altitude and occasionally over my house in Woodlake as late as 10:30 PM at less that 1,000 feet altitude.

Airport flight expansions must be evaluated and approved after all reasonable alternatives have been documented with all flight control governing bodies in agreement.

These air traffic approvals should not be to "approve it now" and work out the problems later. While I understand some of the complexities, here is a list of what should be top initiatives:

1. Each arrival and departure flight at as high an altitude as possible over low density land away from city and heavily populated areas.

2 Agreement of all governing flight agencies what the established approaches should be.

3. Method to enforce pre established and approved approach/departure guidelines and discontinue line of sight fly ins and navigational short cut over heavily populated areas.

4. If necessary, reconfigure runways to maximize approaches and departures over less populated areas.

While I know there are many facets to air traffic, I pray that our City will be able to both grow while protecting the peace and tranquility of our homes of many years.

Rick & Maryanne Stevens

1708 Bayou Circle, Lakeland

Home Phone: 863-644-2197

Sent from the all new AOL app for Android

#### PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From:	Susan Pericht
То:	Conrad, Gene
Cc:	Susan Pericht
Subject:	Amazon Air Noise Level
Date:	Wednesday, May 26, 2021 3:43:15 PM

> > Mr. Conrad,

>

13-35

13-36

> We are sending you this letter (email) today to voice our deep concern and displeasure over the noise level generated by Amazon Prime Air that occurs several times a day everyday as planes fly directly over our house. This starts as early as 5:45 am and goes into the late evening.

>

> We moved to Lakeland five years ago and bought into the Grasslands community based on the premise that it was peaceful and quiet. That peaceful existence ended when Amazon Prime Air started operating out of Lakeland Linder. We now understand that Amazon Prime Air is looking to increase the number of flights each day which will bring more noise to the area. As an example; when we are relaxing on our outdoor patio the noise level at times is so loud we cannot hear each other speak as planes fly overhead. Not to mention being awaken from our sleep at 5:45 AM. Needless to say, our quality of life has been diminished due to the noise levels created by Amazon Prime Air.

> We are not against progress, but we would like you and the City of Lakeland to provide some consideration for the Lakeland residents that live near the airport by not only denying Amazon's request for more flights, but to figure out a better flight path that will eliminate rattling windows at 5:45 AM.

> Thank you for your time and attention to this matter.

>

>

- > Sincerely,
- >
- > Robert and Susan Pericht
- > 2351 Heritage Lakes Dr.
- > Lakeland FL 33803
- > 863-337-6273
- > susan.pericht@gmail.com

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13 - 37

From:	Dawn Clark
То:	Conrad, Gene
Subject:	Amazon Concern
Date:	Wednesday, May 26, 2021 5:06:45 PM
Subject:	Amazon Concern

Good afternoon, Mr. Conrad.

I am writing today to voice my concerns about the impact of the current Amazon flights, and as I found out last night, the proposed increase to 44 flights per day. I built my home at 2302 Sugar Creek Drive W. over 30 years ago. I raised my family in this quiet neighborhood in Sugar Creek Estates, spent many years investing in our community as an educator and principal, and plan to retire here. Since Amazon flights began last year at Lakeland Linder Airport our peaceful life is bombarded with noise from Amazon all day long. It is so loud that we have to stop conversations when the jets fly over our home. There is no more sleeping past 6 AM either due to the noise from the early morning flights. We cannot hear the tv when jets fly over. They fly so low it's scary, and when we are outside the sound of the jets hurt our ears. We don't use our backyard for entertainment and relaxing like we did prior to the expansion of the airport and Amazon flights. The quality of our lifestyle has been negatively impacted by the flights. It disrupts our comfort and sleep every day! I worked from home last year, as do two of my neighbors. The jets are so loud that customers hear them over the phone as well as in person meetings, and we have to explain and repeat the portion of the conversation. It is so frustrating! My work productivity suffered from the interruption from the jets. I changed jobs due to this. I am certain if the level of noise from the jets was measured from our yard it would be above the FAA guidelines for residences. The flight pattern is right over my home and needs to be shifted to areas that do not fly so closely over homes, such as toward the west. I urge you to find a solution for all of us to the eat of the airport living along Pipkin Creek Road.

I am concerned that if the flight path is not changed I will have to move, which I am stressed and disappointed about. I am confident I will lose prospective buyers due to the intrusion of these large jets flying so low over my home. Most of our neighbors complain about the jets to each other and some plan to sell their home because of the intrusion of the jets

Something must be done to change the flight pattern for residents.

Dawn Clark

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	BETH DICKMAN
То:	Conrad, Gene
Subject:	FAA noise complaint - Grasslands community
Date:	Wednesday, May 26, 2021 5:43:36 PM

Hello Mr. Conrad,

13-38
I am writing to complain about the constant low, noisy Amazon flights over the Grasslands community. These planes are so low that that it makes my windows vibrate when they pass over. I would appreciate a new route that would take the planes over a more commercial area.

Thank you.

Beth Dickman 2970 Shoal Creek Village Dr. Lakeland, FL 33803 863-450-7050

bpdickman@msn.com

From:	frncshprt
То:	Conrad, Gene
Subject:	Low flying planes
Date:	Wednesday, May 26, 2021 7:10:58 PM

Dear Mr. Conrad,

I have heard you speak on several occasions and have appreciated your improvements and plans for our Lakeland airport.

After living at this address for 50 happy years, we recently have become concerned over the increased low flying planes over our house. They fly so low that the plane casts a shadow on the patio and the loud sound is disturbing!. The plane easily reads "Amazon".

I read the reason why they must fly so low, but it seems nothing has been done. The problem still exists!

I can not attend the meeting Thursday due to physical limitations. I must object to increasing the number of low flying Amazon planes in Lakeland.

Sincerely,

Fran Haupert 504 Neslo Lane Lakeland, FL 33813 863-646-1182

Sent from the all new AOL app for iOS

13 - 40

From:	Howard Buss
То:	Conrad, Gene
Subject:	For the Public Record: Please stop the Amazon expansion at the airport
Date:	Thursday, May 27, 2021 3:22:01 AM

#### Dear Mr. Conrad:

My wife and I would like to express our opposition to the plans to increase the number of Amazon flights per day. Since 1990 we have lived at our current address in Lakeland. This was a nice, peaceful neighborhood before Amazon started operations at the airport. The current Amazon flights are noisy, disruptive, and rain pollution down on us as they go overhead. Our neighborhood now has the feel of an industrial zone. It will suffer much more with increased air traffic.

Some say that this is "progress." Since when is adding more noise, disruptions, and pollution to our neighborhood progress? It may be in the financial interests of a relatively small group of individuals and businesses to sacrifice some residential neighborhoods in the name of profit. Please do not support their schemes. They are operating only in their self-interest and will take whatever they can get away with. Ultimately, it is your decision if neighborhoods and citizens will be negatively impacted by the expansion.

Since we moved into our current neighborhood, the airport lengthened its main runway and made substantial upgrades. We were a comfortable distance from the airport. Over the decades, because of the city's lax zoning supervision, casual approach to impact fees, etc. the airport area has changed dramatically. Now, it is encroaching on once peaceful residential spaces. Ultimately, it will lower the quality of life and property values.

Good city planning would have an airport handling these large jets many miles farther away from the population. Please stop Amazon and keep our city the special, place it is.

Sincerely.

Howard J. Buss 4311 Braemar Avenue Lakeland, FL 33813 Phone (863) 646-0961

14-32

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13-41

From: To: Subject: Date:	Bill Clark Conrad, Gene Amazon Expansion Thursday, May 27, 2021 4:10:28 AM		
Good morning Mr. Conrad,			
My name is William Clark and I live at 2302 West Sugar Creek Drive here in Lakeland Florida.			
We have lived in Lakeland since our house was built almost 30 years now.			
With Amazon moving into our neighborhood we have experienced a high level of increased			
noise from their planes. It seems our street is right on the planes decent route to the airport as			
they fly so low over us I can probably throw a stone and hit the bottom of the plane, which I've never done!			
The noise is de	finitely higher then the sound decibels mentioned in this article.		
My wife and 2 of our neighbors all work from home and phone conversations are now difficult to handle. My wife and neighbors say they have to place their callers on hold till the planes			
have passed over us.			
This inconvenience will increase dramatically with the proposed additional flights of up to 44			
flights per day.			
One of our neighbors is actually preparing to sell his house and move if this proposal passes.			
Our community was a peaceful, quiet neighborhood until Amazon arrived, now we feel like			
we're living on the tarmac of an Airforce base.			
Please find a solution to this situation and a route that does not negatively impact any			
neighborhood in Lakeland.			
Thank You Sincerely, William Clark			
w miam Clark			

# P062

From:	Michael Maguire
То:	Conrad, Gene
Subject:	For what it's worth
Date:	Thursday, May 27, 2021 4:28:26 AM

Gene,

I won't be at the public hearing tonight but I want you to know that I support - and appreciate - all you have done and will do to keep our airport and city humming in tune with the times.

Cheers, Michael

From:	Patty Fouts
To:	Conrad, Gene
Subject:	Jet noise over Grasslands
Date:	Thursday, May 27, 2021 4:35:02 AM

Dear Mr. Conrad,

I had the pleasure of hearing you speak a few years ago at my PEO group. I have lived in Lakeland since 1960 when I moved here as a ten year old, and was a local elementary school teacher for 36 years. What you have done at Lakeland Linder Airport has been amazing and I know has done much for our city. I never thought I would be writing to complain, but it also never occurred to me how flights at the airport might affect my daily living. That was before Amazon and the noise caused by jets flying over Grasslands. Is it tolerable? Yes, annoying, but tolerable. I can't sit on my porch and make a phone call or listen to music or read the paper or visit with friends without knowing I will probably have to stop and wait for a plane to pass - often one plane behind another. My husband and I had just enlarged our porch the November before all of this started so that we would have the space to enjoy having family together. The noise is a disruption and I am very concerned that it will soon be worse. I also fear that the value of our home will decline because of it - a home we bought because of the quiet, tranquil area in which to live our retirement years. I understand you are working to lessen the noise impact, and I thank you for that.

Sincerely, Patty Fouts 2410 Laurel Glen Dr. <u>pkfouts@gmail.com</u> 863-683-8916

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13-42

From:	Tosh Sargeant
То:	Conrad, Gene
Subject:	Comment Regarding Proposed Increase in Amazon Flights
Date:	Thursday, May 27, 2021 8:31:21 AM

## Hello,

Thank you for reading my comments regarding the proposed Amazon flight increases at Lakeland Linder Airport. My schedule did not allow me to attend the public forum.

I know that Lakeland city officials will focus greatly on the potential economic impact that may occur by increasing Amazon's presence in our community. And they will focus some energy on reducing the noise pollution from increased flight activity. But I do not think that our city officials will consider the cultural and community impact that increasing Amazon's presence in Lakeland will more than likely have. Here are some questions that our city officials should consider.

- 14–33 How many full time jobs, with full benefits, will Amazon provide to the citizens of Lakeland? Not to individuals who live in the "surrounding area". How many good paying jobs will go to Lakeland city residents? Will flight crews be stationed in Lakeland? Will upper management that will be needed to operate this proposed increase be hired from Lakeland or will they be brought in from another area?
- How will Amazon become a part of the Lakeland community? Will Amazon donate to our local colleges and universities, as GEICO and Publix have donated to Florida Southern College? Will Amazon partner with the Central Florida Flight Academy to provide our high school students with access to innovative airplane technology and information on future career paths?
- Will Amazon sponsor Lakeland events? An Amazon sponsored Sun N' Fun seems like a good idea to me. Or if Amazon does care about growing Lakeland's economy, then they could help pay for the Lakeland Downtown Farmers Market that is a lifeline to many of Lakeland's small businesses. Or maybe Amazon could contribute to Catapult. Lakeland's very own business incubator.

Will Amazon sponsor a float in the Lakeland Christmas parade like GEICO does almost every year?

Have the individuals at Amazon who would like to increase flights in and out of Lakeland ever visited Lakeland? Do they live nearby?

14–73 Is Amazon prepared to not just provide infrastructure to promote more business, but infrastructure to promote healthy lifestyles in Lakeland?

To Amazon, is Lakeland a transit point or a city where people live?

14–74 I fear increasing Amazon's presence in Lakeland will create a temporary economy or a transient economy. An economy that is not bound to place or people and therefore

doesn't care about the place or the people. Here's an example of why I think this way. I know my UPS driver. I know his name. He has a daughter that's a few years older than my oldest daughter. My wife and I bought Disney princess dresses from our UPS driver. The dresses were a Christmas present for my daughter. My UPS driver takes extreme care of our packages. He lives nearby. He's invested in his community and mine.

My wife is a professional photographer. Due to her specialized occupation, she often orders supplies online because these supplies are hard to find locally. Unlike our UPS driver, we don't know our Amazon delivery drivers. Why? Because every delivery is a different driver. Also, these drivers don't seem to know the area. They're constantly asking us for help finding houses in our neighborhood. And they're usually not the safest drivers. The city of Lakeland could pay the newly approved raises for the police department through speeding tickets for Amazon delivery drivers. All of this gives me the impression that the Amazon workforce is in constant transition.

Where will Lakeland be in 10 years when Amazon moves on?

# How will Amazon contribute to our community and our local culture?

Thank you.

Tosh Sargeant PhD Student, Music Education School of Music College of the Arts University of South Florida

From: "Mutz, Bill" <Bill.Mutz@lakelandgov.net> Date: May 27, 2021 at 12:10:22 PM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Fwd: Amazon expansion

## FYI

Bill Mutz Mayor - City of Lakeland

Administrative Assistant: Traci Terry Office: (863) 834-6005 Traci.Terry@LakelandGov.Net

Begin forwarded message:

From: Brandt Merritt <br/>
bwmerritt@gmail.com><br/>
Date: May 27, 2021 at 11:15:53 AM EDT<br/>
To: City Commission <CityCommission@lakelandgov.net><br/>
Subject: Amazon expansion

### Good morning!

27-5

P065

I won't be able to make the meeting tonight or give other public input, but wanted to at least drop a line by email to say that Amazon should be given the green light to expand their physical footprint and the number of flights. We're on the flight path (off Hallam/Live Oak), and while I notice many of the planes when they go overhead I think it's pretty cool and not disruptive. The airport is an appropriately zoned location for this kind of expansion, and it puts Lakeland even more on the map as a critical commercial base of operations. In other words, the benefits far outweigh any drawbacks in my opinion, particularly as some of the flight path issues get ironed out with the FAA over time. Thanks!

--

**BRANDT MERRITT** Marketing/Communications Director Summit Consulting Lakeland, Florida

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Thursday, May 27, 2021 4:33:31 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] FW: Amazon Prime Air

Eugene B. Conrad III, C.M. Airport Director Lakeland Linder International Airport

-----Original Message-----From: Mike Loudon [mailto:drmikegbr@gmail.com] Sent: Thursday, May 27, 2021 4:32 PM To: Conrad, Gene <Gene.Conrad@lakelandgov.net> Subject: Amazon Prime Air

27-6 Dear Mr. Conrad: My wife and live in southeast Lakeland and enjoy seeing those big blue and white Amazon jets fly over our house and on to Lakeland Linder Field. It's thrilling to see Lakeland become a commercial air center. To me, it speaks of great progress moving forward. Along with PUBLIX, it helps put Lakeland on the map!

Keep up the great work. Thanks for all you do for this community.

Sincerely,

Dr. John "Mike" Loudon

Sent from my iPhone

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P067 From: Conrad, Gene <Gene.Conrad@lakelandgov.net> Sent: Thursday, May 27, 2021 8:11:20 PM To: Sanford, Paul <paul.sanford@aecom.com> Subject: [EXTERNAL] Fwd: Thank You!

Sent from my iPhone

Begin forwarded message:

From: Shawn Warren <swarren@classiccontrols.com> Date: May 27, 2021 at 7:32:02 PM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Thank You!

Mr. Conrad:

Good evening. I wanted to send you a big thank you for all that you and your team are doing to support and grow our aviation business in Lakeland. It is a vital part of our ability to grow while maintaining the quality of our community. There are those who, while enjoying these benefits, are complaining about the "noise". The "noise" is very minimal and short lived. I have lived in the Grasslands community for 20 years now and have absolutely no problem with the flights that travel over our development. Many travel right over my house. I actually very much enjoy these flights, being an aviation fan plus knowing how healthy it is for Lakeland. Feel free to vector as many of them over our house as necessary.

Thank you,

Shawn Warren 3125 Winged Foot Drive Lakeland, FL 33803

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13-43

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Thursday, May 27, 2021 8:14:01 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Public hearing comment

Sent from my iPhone

Begin forwarded message:

From: Donovan Baltich <dcbaltich@gmail.com> Date: May 27, 2021 at 7:06:17 PM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Public hearing comment

Gene,

You and your team are doing a fantastic job cultivating business relationships for City of Lakeland. I'm very pleased with the progress you've made growing the airport and couldn't be happier about Amazon expanding its footprint in Lakeland.

Thank you for your tireless work!

Best, Donovan C. Baltich

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

27-7

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Thursday, May 27, 2021 8:31:48 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Amazon expansion at airport

Sent from my iPhone

Begin forwarded message:

From: Frances Stephens <ocean42@verizon.net> Date: May 27, 2021 at 5:27:36 PM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Amazon expansion at airport Reply-To: Frances Stephens <ocean42@verizon.net>

 13-44
 Noise and air pollution have become problematic since Amazon began expanding flights. They are ruining our quiet rural life style that so many of us moved to Lakeland to enjoy. This expansion will tank property values for many of us near the airport. In return we get a few slave labor jobs. I vote AGAINST expansion. Frances C. Stephens

> \*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Thursday, May 27, 2021 8:31:48 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Amazon expansion at airport

Sent from my iPhone

Begin forwarded message:

From: Frances Stephens <ocean42@verizon.net> Date: May 27, 2021 at 5:27:36 PM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Amazon expansion at airport Reply-To: Frances Stephens <ocean42@verizon.net>

Noise and air pollution have become problematic since Amazon began expanding flights. They are ruining our quiet rural life style that so many of us moved to Lakeland to enjoy. This expansion will tank property values for many of us near the airport. In return we get a few slave labor jobs. I vote AGAINST expansion. Frances C. Stephens

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

14-34

From:	Debbie Schaffer
То:	Conrad, Gene
Subject:	Lakeland Linder International Airport
Date:	Friday, May 28, 2021 2:51:09 AM

Mr. Conrad,

I attended the workshop and hearing last night at RP Funding. I live in Grasslands!

- 13-45 The Amazon proposal is unacceptable increasing the noise and surface transportation. This session should have been done prior to Amazon's arrival. I am presently waiting for the air traffic to start up today as I write this email!
- 14-35 The arrival of the uncontrolled flight pattern of Amazon prime has compromised our housing development, most likely decreasing our quiet environment and housing prices! If you look back, I also contacted you and Bill Mutz when this started, noting the unacceptable noise level happening with Amazon flights.

Also, when you do a presentation, make sure your visuals are readable and have the neighborhood development labeled. You also know better when you want transparency!

Please feel free to contact me with any questions or concerns!

Thank you,

Deborah Bowers Schaffer 2441 Laurel Glen Drive Lakeland, Florida 33803 Cell: 863.255.4754

Sent from my iPhone

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

## P072

From:	Robin Thompson
То:	Conrad, Gene
Cc:	Home (robinandlynn78@yahoo.com)
Subject:	Draft Environmental Assessment Phase II Air Cargo Facility
Date:	Friday, May 28, 2021 4:01:52 AM

Public Information Meeting 5/27/21

Request for information on traffic impacts

1-1
 I reviewed the draff Assessment document and didn't see any data that an Origin and Destination Study was done and that it appeared all the traffic work was done just for Drane Field Road.
 I did not see any impacts to surrounding roadways, such at Pipkin. While most of the impacts will happen on Drain, there will be some diversion of traffic and/or additional traffic from the O& D study for Waring, Pipkin and County Line, not just at or on Drain Field Road. While the traffic study maybe only required for Drain Road by the FAA, the Airport and City should look at the ancillary impacts of the traffic model. It would not take a lot of additional time to rerun the model for the surrounding area.

I also understand that the Noise levels do not require Noise Mitigation, but why doesn't the Airport enter into a voluntary program to purchase property surrounding the Airport, especially on the east side. These purchases can be done as properties go up for sale? This has been done successfully at other locations around the country and will help with any future expansion.

14-36 One of the folks helping at the boards, told me to request a written response on the traffic study, which I a officially requesting.

Thank you.

Robin Thompson 3925 Sandhill Crane Drive Lakeland, FL 33811

### P073

From:	Robin Thompson
To:	Conrad, Gene
Cc:	Home (robinandlynn78@yahoo.com)
Subject:	Draft Environmental Assessment Phase II Air Cargo Facility
Date:	Friday, May 28, 2021 4:01:52 AM

Public Information Meeting 5/27/21

Request for information on traffic impacts

I reviewed the draff Assessment document and didn't see any data that an Origin and Destination Study was done and that it appeared all the traffic work was done just for Drane Field Road. I did not see any impacts to surrounding roadways, such at Pipkin. While most of the impacts will happen on Drain, there will be some diversion of traffic and/or additional traffic from the O& D study for Waring, Pipkin and County Line, not just at or on Drain Field Road. While the traffic study maybe only required for Drain Road by the FAA, the Airport and City should look at the ancillary impacts of the traffic model. It would not take a lot of additional time to rerun the model for the surrounding area.

13-46 I also understand that the Noise levels do not require Noise Mitigation, but why doesn't the Airport enter into a voluntary program to purchase property surrounding the Airport, especially on the east side. These purchases can be done as properties go up for sale? This has been done successfully at other locations around the country and will help with any future expansion.

One of the folks helping at the boards, told me to request a written response on the traffic study, which I a officially requesting.

Thank you.

Robin Thompson 3925 Sandhill Crane Drive Lakeland, FL 33811

From:	David Houston
То:	Conrad, Gene
Subject:	FAA COMPLAINT
Date:	Friday, May 28, 2021 4:44:50 AM

13-47

I am a resident of Grasslands and am asking you to forward my complaint to the FAA. All communities around the airport need relief from the low flying Amazon flights as soon as possible. Please let the FAA know the path for exiting flights needs to be changed to give us relief from the noise.

Thank you David Houston 2673 Bellerive Dr Lakeland Fl 33803 863 206 2922 dhouston6675@gmail.com

Sent from my iPad

From:	Jackie Schwartz
То:	Conrad, Gene
Subject:	Amazon
Date:	Friday, May 28, 2021 5:17:40 AM

My name is Jackie Schwartz we met at the meeting last night and you told me I could email you at this address. I would really like to find the information as to where I can complain about the noise. After attending the meeting last night I realized I think this is a done deal. I think this meeting was just for show I think you guys were going to do this no matter what. I brought my family to Lakeland 35 years ago and raise them here my children still live here my grandchildren live here this was a wonderful town I've always loved Lakeland I still love Lakeland. It was a wonderful place to bring up my children but it's changing and it's not changing for the good. I believe all this is because of money. I don't see how the citizens will benefit. Amazon takes away from our local businesses every single day and we're going to support it and make it get bigger and bigger and bigger.? But talking about the noise I live on the east side by Cleveland Heights two blocks away from the Polk parkway the noise for us right now is atrocious I live in an old house and my windows rattle with the noise. I really hope in my heart that the city commissioners will not allow this to happen. Jacqueline Schwartz

Sent from the all new AOL app for iOS

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

14-37

13-48

From:	Connie Durrence	
To: Subject:	<u>Conrad, Gene</u> Amazon Flights Over Grasslands	
Date:	Friday, May 28, 2021 5:48:20 AM	

Mr. Conrad-

- 13-49 I wanted to register my complaint about the large number of Amazon flights each day which seem to be flying directly over my house in Shoal Creek Village in Grasslands. The noise is at such a level that if I'm watching TV or simply having a conversation with friends we are unable to hear each other until the plane has left the area.
- 20-10 I am a supporter of businesses that bring jobs to our city and county, but the quality of our life should not be so drastically impaired when there are solutions to mitigate this intrusion. I would appreciate any steps you can take to help us.

Connie Durrence 3062 Shoal Creek Village Drive Lakeland, FL 33803 Cdurrence@tampabay.rr.com (863)640-0303

Sent from my iPhone

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Elizabeth Willers, Realtor with Avery Properties
To:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 6:07:52 AM

13-50 Please help stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

**Elizabeth and Jock Willers** 

2476 Laurel Glen Dr, Lakeland, FL 33803

863 521 4164

willershomes@gmail.com

### Thank you.

--

How much is your home worth: <u>http://www.willershomes.com/whats-your-home-worthHow Much is</u> <u>Your Home Worth?</u> My blog: <u>http://willershomesfl.tumblr.com/</u>

From:	tfrehnke@gmail.com
To:	Conrad, Gene
Subject:	Re: Grasslands homeowner
Date:	Friday, May 28, 2021 6:12:13 AM

13-51

We are new homeowners to Grasslands. Moved from Pinellas County to have a quiet sanctuary to call home. After moving in to our new home in September we starting hearing and seeing the Amazon Prime flights go over our home. It was shocking to us as we never knew this was going to happen. They fly so very low to our home it is scary. We are begging you to please stop this from happening! It can be so loud and literally scary to us when it directly goes over our house at such a low altitude.

We would have never bought in Grasslands if we knew this was going to be a problem. It is a beautiful safe and quiet community that is being destroyed by this terrible situation!

Sincerely,

Robert and Tammy Rehnke

Laurel Glen homeowners (Grasslands)

From:	Curtis Cassidy
То:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 6:18:20 AM

13-52 You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Curtis W. Cassidy, M.D.

**3105 Legends Circle** 

Lakeland, FL 33803

(863) 899-6618

cassidymd@msn.com

Curtis W. Cassidy, M.D. Diplomate in Psychiatry and Forensic Psychiatry (863) 686-0800 Office (863) 686-0805 Fax

NOTICE OF CONFIDENTIALITY

\_\_\_\_\_

The information in this email, including attachments, may be confidential and/or privileged and may contain confidential health information. This email is intended to be reviewed only by the individual or organization named as addressee. If you have received this email in error please notify Dr. Cassidy immediately by return message to the sender. Destroy all copies of this message and any attachments. Confidential health information is protected by state and federal law, including, but not limited to: The Health Insurance Portability and Accountability Act of 1996 and related regulations.

From:	Bill McClellan
To:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 6:27:15 AM

13-53 You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Bill McClellan 3480 Turnberry Dr Lakeland, FL 33803

863-647-1003

billmccl@att.net

From:	Jerry Bridges
То:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 6:32:24 AM

**13-54** You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Jerry Bridges

**1763 Laurel Glen Place** 

Lakeland, FL 33803

Phone: 863-860-5883

Email Address: Jerry.bridgesrr@gmail.com

From:	Alice Gilbertson
To:	Conrad, Gene
Subject:	Air traffic
Date:	Friday, May 28, 2021 6:35:46 AM

Mr. Conrad,

13-55

I am an Amazon shopper and I also appreciate their importance to the growth of Lakeland, however, a correction needs to be addressed concerning their flight path. I am hearing impaired, yet the noise they create as they fly over my patio is too loud for even me. We bought a house in the Grasslands because of its serene atmosphere. Amazon flights have destroyed our peaceful environment.

Sincerely, Alice Gilbertson

Sent from my iPad

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

Stuart Earl Larsen
Conrad, Gene
Disruptive noise over Grasslands
Friday, May 28, 2021 6:44:41 AM

Subject: Flight Paths and NOISE affecting Grasslands

Dear Mr Conrad,

- **13-56** You must stop these low flying flights over my home in the Grasslands community. They are not only LOUD but are also DISRUPTIVE; especially when our sleep is interrupted at 6:00 and 6:15 AM.
- Grasslands is one of the premier communities in Lakeland, as you know. You and I both know if this persists, our resale values will fall and that directly effects the Lakeland/Polk county tax base and our pocket book.

Dr Bonny and I have lived in several Florida communities since 1972 and we chose Lakeland because it was a quiet peaceful town. These recent decisions you guys are making may be good for business but are surely not good for Grasslands or other communities affected by this noise pollution.

Please work with the FAA to stop these unnecessary flight patterns.

Sincerely,

**Dr Bonny and Stuart Larsen** 

2752 Bellerive Drive - 33803

862-225-5031

DrBonLarsen@aol.com

LarsenStuartE@aol.com

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Ted Kennedy
То:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 6:55:53 AM

**13-57** You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

**Ted Kennedy** 

2852 Prestwick Drive, Lakeland, FL 33803

919-698-3376

tkiowa@msn.com

From:	Kimberly Cassidy
То:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 7:26:39 AM

I'm writing you today, as I was unable to attend last nights meeting. My husband and I did watch the live stream of the meeting and have read over the airport project plan.

13-58 I'm urging you to please stop these low flying flights, that appear to only be the Amazon Air flights, over our Grasslands community. Not only are these low flying flights loud, they are very disruptive to our family. We have a child with a rare neurological disease and requires sleep to gain strength. These constant flights not only rattle our house, but wake him up and impact his quality of health. I can only imagine if your son's ability to attend school, walk without muscle weakness resulting in sudden falls, and his overall ability to function at full capacity because his sleep was disturbed by a large airplane flying directly over your house, would have you pleading with the FAA and the city to have these flight paths diverted away from your home.

20-19

Our children are 10th generation Polk County natives. My husband is a private practicing physician and I'm a former Human Resources Executive now stay at home mom. We came back to Lakeland after college, medical school, and residency to raise our family in this charming quiet town. We love this place and the people that make it such a wonderful community. However, we did not ever imagine such an unfathomable and obnoxious disruption like Amazon Air negatively impacting our family and friend's quality of life. Walks and bike rides in our Grasslands community, walking the lake, and even hanging around the YMCA/Peterson park, have never been so disruptive and unpleasant as they have this past year. It's absolutely disheartening.

It's imperative our city of Lakeland Commissioners recognize there are more of the good, loyal, citizens whose health and overall quality of life are being negatively impacted, than those who aren't. Lakeland is a wonderful charming town, please let's keep it this way by urging the FAA to stop these unnecessary flight paths and the city from accepting this large expansion for Amazon.

Sincerely,

Kimberly Cassidy 3105 Legends Circle Lakeland, Florida 33803 863-370-0054 curtandkimberly@icloud.com

From:	Larry Dobbs
То:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 7:28:21 AM

13-59 You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely, Larry G Dobbs

Name: Larry G Dobbs

Address: 2729 Bellerive Drive

Phone: 863-660-7824

Email Address: larrygdobbs@yahoo.com

larrygdobbs@yahoo.com Larry G Dobbs 2729 Bellerive Drive Lakeland, Florida 33803-5473 863-660-7824

From:	Joseph Belshe
To:	Conrad, Gene
Subject:	Amazon flights
Date:	Friday, May 28, 2021 7:55:36 AM

14-39 I live in Grasslands and have enjoyed the security of this community for over 20 years. I was as excited about Amazon coming in as everyone else was. I think they will do a lot for our community by their tax dollars.
13-60 Forty- four flights a day scares me. I do feel, however, that all of Lakeland should help to carry the burden of these frequent flights. In other words, all flights should not follow the flight path directly over Grasslands, nor should we be exempt from some going over. Fair is fair. I believe the early report was they used the East/west runway and had to stay below 2000 feet because of the proximity to Tampa and Orlando. This was very noisy! I think there could be some coordination between those two airports and Lakeland Linder to allow for faster climbs. This would surely alleviate some of the noise. It is not just Grasslands, though we may be the more vocal, but this also affects other communities around us. (Mas Verde, Beacon Terrace, Ariana Village, Presbyterian Homes, etc, etc are all negatively impacted by low flying flights).

I do hope you consider balancing the flight patterns of outgoing and incoming flights. This would end up with less total dissatisfaction. No one wants all and no one should expect no flights at all.

Best to you, Mr. Conrad. Sincerely yours, Mary and Joseph Belshe 2900 Grasslands Drive Lakeland, FL 33803

Email: jcbmd@aol.com

Sent from my iPad

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	pegwendel@gmail.com
То:	Conrad, Gene
Cc:	pegwendel@gmail.com
Subject:	Flight Paths and Noise affecting Grasslands
Date:	Friday, May 28, 2021 8:15:20 AM
Importance:	High

13-61 You must stop these low flying flights over the Grasslands community. They are very LOUD. They are very Disruptive.

Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Mr and Mrs John F Wendel

1748 Laurel Glen Pl Lakeland Fl 33803 pegwendel@gmail.com 863 409 1450

LakelandAirport
Conrad, Gene; Hallstrand, Chris
FW: I support airport expansion
Friday, May 28, 2021 8:31:05 AM
image001.png

From: John Curls Jr. <curlsj@barneyspumps.com>
Sent: Friday, May 28, 2021 10:50 AM
To: LakelandAirport <lakelandairport@lakelandgov.net>
Subject: I support airport expansion

To whom it may concern:

27-8 I LOVE seeing and hearing airplanes coming in and out of our airport! I am writing to express my full support regarding the ongoing expansions at the airport especially concerning Amazon. As you all have done so far, please continue to move forward in an appropriate and responsible manner. Thank you for the work that you are doing.

I am a City of Lakeland resident. I was born in Lakeland General Hospital and have lived here essentially my whole life. I love the generosity and care that our community shows and how people try to make life better here.

Best regards,

John Curls, Jr., P.E. Chief Executive Officer O: <u>863-665-8500</u> E: <u>curlsj@barneyspumps.com</u> 2965 Barney's Pumps Place Lakeland, FL 33812 www.barneyspumps.com PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

21 - 20

From:	Edward M. Cetrangolo
To:	Conrad, Gene
Subject:	Complaint to the FAA - Gene Conrad please forward to the FAA
Date:	Friday, May 28, 2021 8:46:31 AM

Complaint to the FAA - Gene Conrad please forward to the FAA From my speech last night.

Thank you. to all concerned, for coming to tonight's meeting.

My Name is Edward Cetrangolo, C-E-T-R-A-N-G-O-L-O I live in "The Grasslands" at 3032 Shoal Creek Village Dr, Lakeland

I would like to "Touch and Go" on a letter I wrote to The Ledger concerning the noise from the Prime aircraft.

Dear Ledger,

I did my homework!!!

3–28 Where are the flight logistics?

Ground logistics are great! Amazon can build one giant building. Then build another 2nd Giant Amazon building, twice the size of the first one. Produce all the materials, workers, plans, permits, inspections, and environmental assessments.

BUT, when it come to air logistics and moving the arrival and departing flights to something structured and not all over the city, that process becomes a long and arduous decision for the FAA to implement. It's been almost a year.

All flights are dangerously low, some at 1,500 feet off the ground for 10 mile stretches before climbing up to higher altitudes.

It started at 22 flights per day, it's now jumped to 44 flights. It my jump again and again.

My second letter, I want to "Touch and Go" on, was to Gene Conrad and my

fellow Grasslands residents,

13-62 Investigating THE INFORMATION on the Website called WebTrak

WebTrak - Is a Public Noise Abatement and monitoring system that surrounds the area incorporating the flight paths to and from the airfield, it's used at 26 airports in the US, 3 airports in FL and at 58 airports all around the world.

This website is a model, for a state of the art approach to logistics.

1. It uses sensitive instruments to determine the noise levels, in conjunction with standardized flight paths, designated mandatory turning waypoints to lessen noise or to fly around a portion of a city before turning.

and in conjunction with monitoring aircraft noise!

2. it also monitors elevation off the ground in feet, air speeds in MPH, type and size of aircraft and its destination. All on an easy to read MAP...

# <sup>3-29</sup> "The biggest visual I have noticed in my study, was, all arriving and departing flights have one thing in common!

They Fly straight out, on take off. They "DO NOT" take "RADICAL" hairpin like turns after takeoff. Amazon needs to STOP the radical turns over "The Grasslands".

These are the facts!

# Ask yourself, WHY to these 3 questions?

1. WHY, NO air logistics on noise above the city,

2. Why, the erratic and radical departing and arrival flight paths and not one standardized corridors to and from the airport, Thus making all flights less confusing for pilots and the control tower personal.

3. Why, Do the Pilot's NOT throttle back their jets engines after lift off, to help lower the jet's noise rumbling in people ears, shaking our home's and the city.

# <sup>13–130</sup> We desperately need a noise abatement systems.

The FAA needs to step up their game! "Lets NOT fly by the seat of our pants."

# Thank you.

Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803 Cell 863-450-8823 edcetra@aol.com

From:	Peggy Semans
То:	Conrad, Gene
Subject:	Amazon planes and future flights
Date:	Friday, May 28, 2021 8:49:41 AM

### 13-63

Dear Mr. Conrad,

We are very upset with the low flying, extremely LOUD and disruptive flights flying over our Grasslands community. They start flying around 6 o'clock in the morning which is unacceptable. Please forward our complaint to the FAA to come to a resolution of this problem.

Sincerely,

Rob & Peggy Semans 2834 Grasslands Drive Lakeland, FL 33803 813-610-0826 Rpsemans@aol.com

Sent from my iPad

From:	belarson4
То:	Conrad, Gene
Subject:	Flights
Date:	Friday, May 28, 2021 8:49:57 AM

**13-64** You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. They are early in the morning, late at night, and they are too many. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

**Buffy Larson** 

**3135 Grasslands Drive** 

Lakeland, FL 33803

belarson4@gmail.com

From:	Nancy Fingar
To:	Conrad, Gene
Cc:	Edward M. Cetrangolo / Grasslands
Subject:	By my wife Nancy Fingar - Complaint to the FAA - Gene Conrad please forward to the FAA
Date:	Friday, May 28, 2021 8:54:46 AM

To whom it may concern.

13-65 I Nancy Fingar, have read my husbands speech from last night and I want to make a formal complaint to the FAA. I agree with Mr Ed Cetrangolo. "Ditto" on his speech.

Sincerely, Nancy

Nancy L Fingar 3032 Shoal Creek Village Dr Lakeland, FL 33803 Cell 813-458-9924 jnfingar1@me.com

Complaint to the FAA - Gene Conrad please forward to the FAA From my speech last night.

Thank you. to all concerned, for coming to tonight's meeting.

My Name is Edward Cetrangolo, C-E-T-R-A-N-G-O-L-O I live in "The Grasslands" at 3032 Shoal Creek Village Dr, Lakeland

I would like to "Touch and Go" on a letter I wrote to The Ledger concerning the noise from the Prime aircraft.

Dear Ledger,

I did my homework!!!

Where are the flight logistics?

Ground logistics are great! Amazon can build one giant building. Then build another 2nd Giant Amazon building, twice the size of the first one. Produce all the materials, workers, plans, permits, inspections, and environmental assessments. BUT, when it come to air logistics and moving the arrival and departing flights to something structured and not all over the city, that process becomes a long and arduous decision for the FAA to implement. It's been almost a year.

All flights are dangerously low, some at 1,500 feet off the ground for 10 mile stretches before climbing up to higher altitudes.

It started at 22 flights per day, it's now jumped to 44 flights. It my jump again and again.

My second letter, I want to "Touch and Go" on, was to Gene Conrad and my fellow Grasslands residents,

Investigating THE INFORMATION on the Website called WebTrak

WebTrak - Is a Public Noise Abatement and monitoring system that surrounds the area incorporating the flight paths to and from the airfield, it's used at 26 airports in the US, 3 airports in FL and at 58 airports all around the world.

This website is a model, for a state of the art approach to logistics.

1. It uses sensitive instruments to determine the noise levels, in conjunction with standardized flight paths, designated mandatory turning waypoints to lessen noise or to fly around a portion of a city before turning.

and in conjunction with monitoring aircraft noise!

2. it also monitors elevation off the ground in feet, air speeds in MPH, type and size of aircraft and its destination. All on an easy to read MAP...

"The biggest visual I have noticed in my study, was, all arriving and departing flights have one thing in common!

They Fly straight out, on take off. They "DO NOT" take "RADICAL" hairpin like turns after takeoff. Amazon needs to STOP the radical turns over "The Grasslands".

These are the facts!

# Ask yourself, WHY to these 3 questions?

1. WHY, NO air logistics on noise above the city,

2. Why, the erratic and radical departing and arrival flight paths and not one standardized corridors to and from the airport, Thus making all flights less confusing for pilots and the control tower personal.

3. Why, Do the Pilot's NOT throttle back their jets engines after lift off, to help lower the jet's noise rumbling in people ears, shaking our home's and the city.

We desperately need a noise abatement systems.

The FAA needs to step up their game! "Lets NOT fly by the seat of our pants."

# Thank you.

Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803 Cell 863-450-8823 edcetra@aol.com

1
Conrad, Gene
Flight Paths and NOISE affecting Grasslands
Friday, May 28, 2021 9:03:55 AM

13-66 You must stop these low flying flights over the Grasslands community. They are LOUD. They are DISRUPTIVE. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Lawrence W. Moore 3383 Turnberry Lane Lakeland, Florida 33803 863-944-4186 Lmoore8474@aol.com

From:	Pixie Rubin
To:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 9:10:28 AM

3-10 Please work with the FAA to reroute low-flying flights away from the Grasslands community. We appreciate your attention to this issue.

Sheryl Rubin 2485 Laurel Glen Drive 863-666-4298 pixierubin@icloud.com

From:	Jim Studiale
То:	City Commission; Bill Mutz; Conrad, Gene
Cc:	Cook, Kevin; Sherrouse, Shawn; Travis, Nicole
Subject:	Official Comments for Amazon Expansion Hearing
Date:	Friday, May 28, 2021 9:11:39 AM

Mayor Mutz, City Commissioners, Gene Conrad, FAA Representatives:

The City of Lakeland was well planned and over the past three decades took action to cause a Lakeland Renisance that has made our city the envy of many other cities nationwide. The 1990 Master Plan documented a multi-decade effort to reclaim Lakeland's Historic Parks, Connect its Lakes, and prime the pump for downtown redevelopment to recreate the City envisioned and enjoyed by its early citizens. Lakeland has boomed and its "Quality of Life" is exceptional and admired by those who visit and call it home. Our neighborhoods are strong and sought after!

20 - 11

14 - 40

I was among those who worked to craft and fulfill that vision and I cherish this City as most residents do. I ask then why in the name of economic development are we ignoring, in fact reversing decades of progress in order to become an ever growing freight hub for Amazon. Economic gains must be measured against costs. The costs of Amazon's Jets is Noise and degrading the Quality of Life in so many of Lakelands great neighborhoods. Commissioners, you have welcomed a reduced quality of life, a drone of noise any time we venture into our outdoor spaces! None of our public accomplishments and the wonderful qualities of Lakeland matter if we diminish the quality of life here in "Our City". The prevalence of jets flying over my home has not simply hurt resale value for me and my neighbors 13 - 67but more importantly it robs me of the quiet enjoyment of my once fabulous home, pool, and patio settingoverlooking beautiful open space!

> The City's recruitment of Amazon diminishes and in fact has begun to destroy what we so carefully built over decades. Economic development is not the priority, Q of Life is!!! We reduced Drummond's Proposed Mall by 50%, West Lakeland DRI by more then 70% due to traffic impacts and always measured growth against impacts. Why not in this case? These noise impacts are pervasive and overarching and much greater then any economic benefit to Lakeland.

Jim Studiale 925 Wedgewood Lane Lakeland, 33827

PS: Our home is many miles from the airport and I would understand if I was nearby but I am not. Good Cities set priorities for growth and do not embrace it at all costs. Gene, please ensure that these comments are included in the package to FAA, and continue to work on the mitigation steps we have discussed. To date it is all just noise.

Sent from my iPad

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*\*

From:	Zach Backar
То:	Conrad, Gene
Subject:	Amazon expansion plans.
Date:	Friday, May 28, 2021 9:40:06 AM

14-41 How would you like this over your head. Now its about to get worse. Apparently, no one is interested in giving any compensation from the windfall revenue to the Lakeland cash register? Why can't you help us with this? By lowering our property taxes? Especially after the financial suffering due to no fault of our own( Pandemic). I moved down here to retire. What are you thoughts?

Emilee Niekro
Conrad, Gene
Amazon expansion
Friday, May 28, 2021 10:14:04 AM

#### Mr. Conrad-

This is a letter about my heartfelt concern of the detrimental effects of the planned Amazon expansion. My husband and I both were born and raised in Lakleland and love it with all our hearts. We have two young children and are very involved in many aspects of the community. We have planted roots in central Lakeland, own our home and love it. We live near the YMCA in a beautiful neighborhood with established homes. The current amount of Amazon arrival traffic is completely tolerable, however with this planned expansion it seem to be extreme. We are so blessed to have this wonderful thriving town, however letting Amazon have this much power here will be detrimental. Many home values will plummet, noise pollution will be intolerable. I am all about bringing new business to Lakeland and growth, however, allowing Amazon to impact our community at this magnitude is reckless. I beg of you to please consider the negative impact this expansion will have on our community and it's environment. Lakeland is THRIVING with Amazon here as it is, please consider the community and those that live here. Thank you so much for your time.

Sincerely, Emilee Niekro

Sent from my iPhone

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

3-30

13-68

14-42

From:	Christine Michalik
То:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Friday, May 28, 2021 11:06:00 AM

**13-69** You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Name: Christine Michalik

Address: 3146 Grasslands Dr Lakeland FL 33803

Phone: 863-701-6124

Email Address: mompix44@yahoo.com

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Friday, May 28, 2021 2:53 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] FW: Amazon

## Eugene B. Conrad III, C.M.

P100

Airport Director Lakeland Linder International Airport

From: HARRY STOER [mailto:hstoer@aol.com]
Sent: Friday, May 28, 2021 2:49 PM
To: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Subject: Amazon

## 14-43 Amazon expanding will bring needed jobs to Polk County. A few seconds of jet noise is worth it. Semi's are loud too!

Rick Stoer, CHA Hospitality Depot Inc. Phone: 863 529 3401 Mobile Office: 850 235 8063 Fax: 850 230 3060 Hstoer@aol.com rick@hospitality-depot.com www.hospitality-depot.com Like us on Facebook! https://www.facebook.com/pages/Hospitality-Depot/510806772354901

P101 From: Conrad, Gene <Gene.Conrad@lakelandgov.net> Sent: Friday, May 28, 2021 3:13 PM To: Sanford, Paul <paul.sanford@aecom.com> Subject: [EXTERNAL] FW: Extreme aircraft noise

### Eugene B. Conrad III, C.M.

**Airport Director** Lakeland Linder International Airport

From: jmgreenberg3@aol.com [mailto:jmgreenberg3@aol.com] Sent: Friday, May 28, 2021 3:08 PM To: Conrad, Gene <<u>Gene.Conrad@lakelandgov.net</u>> Subject: Extreme aircraft noise

Dear Mr. Conrad,

I am a resident of Grasslands. Our peaceful home is now continually disrupted by the lowing flying Amazon planes. They wake me in the morning and disturb our dinner at night. Our quality of life is effected from this aircraft noise. Please work to re-route these planes to a different path over non residential areas.

I appreciate your prompt attention to this matter.

Carrie Greenberg 3115 Legends Circle Lakeland, FL. 33803

561.706.6510 Carrie

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

#### PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of

13 - 70

P102 From: Conrad, Gene <Gene.Conrad@lakelandgov.net> Sent: Friday, May 28, 2021 3:26:40 PM To: Sanford, Paul <paul.sanford@aecom.com> Subject: [EXTERNAL] FW: Amazon

## Eugene B. Conrad III, C.M.

Airport Director Lakeland Linder International Airport

From: Andrew Bildz [mailto:ajbildz@gmail.com]
Sent: Friday, May 28, 2021 3:25 PM
To: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Subject: Amazon

Dear Mr. Conrad,

As the airport director, you are doing the right thing to listen to the community concerns, working with the FAA and Amazon to mitigate the noise, and most importantly, properly managing the expansion at Linder.

27-9 The complainers may not like the noise, but they sure do like their cheap Amazon deliveries to their front door.

They may not like the noise, but they have no need or desire for employment at Amazon or the airport.

They may not like the noise, but they bought their home very near an airport, where (noisy) planes necessarily operate.

This is NIMBY x 1,000. GO AHEAD AND EXPAND!

Andrew J Bildz, Lakeland, FL



This email has been checked for viruses by Avast antivirus software. www.avast.com

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P103
 From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
 Sent: Friday, May 28, 2021 3:59 PM
 To: Sanford, Paul <paul.sanford@aecom.com>
 Subject: [EXTERNAL] Fwd: Amazon more than welcomed

Sent from my iPhone

Begin forwarded message:

From: Rick Gonzalez <<u>enrigonz70@gmail.com</u>>
Date: May 28, 2021 at 3:45:38 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Amazon more than welcomed

Hello Mr Conrad,

14-44Bringing in more business like Amazon to Lakeland is a great thing for us, this city and<br/>county needs it! More jobs, more businesses equal progress! The airport is doing a<br/>great job keeping the noise levels down, I live a mile from the airport, on the south<br/>side. The inconveniences are a small price to pay to see our city grow.

Thanks for your time,

Enrique Gonzalez

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P104

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Friday, May 28, 2021 4:01 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Amazon 5/28/21

Sent from my iPhone

Begin forwarded message:

From: jumpjohn@aol.com
Date: May 28, 2021 at 3:43:01 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Amazon 5/28/21
Reply-To: jumpjohn@aol.com

Dear Gene:

14-45

27 - 10

I don't work for Amazon and I don't agree with their politics but I care more about the future of Lakeland and that future is better with more jobs with a good and stable company providing them. My wife and I in the direct take off line during the day and the planes have never woke us up or bothered us. Actually, when we hear them we still go outside to watch them go by. We love it. I guess our home is better insulated than the complainers homes or they are just complainers. We have lived here most all of our lives coming up on 7 decades and are appreciative of the work the city has done to attract business lately as in the past we lost companies like Rooms to Go. Some of these people are so narrow minded that they don't even like Publix and Lakeland Regional Medical. Anyway, please approve the expansion and if you are able to make the complainers happy by changing routes for them...great. I have a feeling they will still complain. Also, the airport pre-dates 90+% of their homes being built. Sincerely, Johnny Johnson 1153 Waterfall Lane

I am in support of the expansion of Amazon at Lakeland Airport.

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

Lakeland, FL 33803

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Friday, May 28, 2021 4:03 PM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Amazon Expansion

Sent from my iPhone

Begin forwarded message:

From: Donna Willett <dwillett1115@gmail.com>
Date: May 28, 2021 at 3:40:36 PM EDT
To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net>
Subject: Amazon Expansion

Mr. Conrad, I would like to congratulate you and your team for an informative and well executed session at the RP Funding Center on May 27. I was in attendance and was impressed with all the information produced on posters, during the presentation, and during your address to the attendees. I appreciate that the public was allowed to voice their numerous concerns.

Living at the end of Fiddle Leaf Way, my home is a stone's throw from the current cargo 13-72 facility. Although I do hear many of the planes as they depart and arrive, I do not find the noise a particular nuisance. I am not certain how the increased flights by Amazon will impact my thinking, to be honest; and I am as concerned about the vehicle traffic as much or more than the flight traffic. As a matter of fact, the continual revving of the 13-131 jet engines by Draken International, I find much more intrusive than the current Amazon situation.

As I listened to the well thought out speeches, the thing I kept coming back to was why you were the person hired to be the director of the airport. I would think your hiring was so the airport could become an integral part of Lakeland and add to the economic growth of the city. It would seem to me that you have attained what you were hired to do with the exception of adding a commercial airline to Lakeland Linder. I keep hearing that is in the works and surely with the expansion of runways to cope with the businesses, that can not be far off!

Congratulations on a job well done! It seems your efforts for Lakeland have exceeded what residents had hoped for! Your success is also a success for Lakeland.

Sincerely, Donna Willett 3380 Fiddle Leaf Way

#### \*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P106 From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
 Sent: Friday, May 28, 2021 4:04 PM
 To: Sanford, Paul <paul.sanford@aecom.com>
 Subject: [EXTERNAL] Fwd: Flight Paths and Noise affecting Grasslands.

Sent from my iPhone

Begin forwarded message:

From: Irene Bullara <<u>bullara.ib@gmail.com</u>>
Date: May 28, 2021 at 3:57:54 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Flight Paths and Noise affecting Grasslands.

Dear Mr Conrad,

You must stop these low flying flights from Lakeland Linder airport over the Grasslands community. They are Loud. and They are disruptive.
 With more flights planned for future from amazon and other passenger flights worry us. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Irene & Joe Bullara 3323 Turnberry Ln Lakeland, Fl 33803

863-686-5130

Email: Jbullara1@tampabay.rr.com

\

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P107 From: Conrad, Gene <Gene.Conrad@lakelandgov.net> Sent: Friday, May 28, 2021 4:04 PM To: Sanford, Paul <paul.sanford@aecom.com> Subject: [EXTERNAL] Fwd: Pro Amazon Air Expansion

Sent from my iPhone

Begin forwarded message:

From: Matt Wiatt <<u>matt@wiatt.net</u>>
Date: May 28, 2021 at 4:00:34 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Pro Amazon Air Expansion

Matthew Wiatt 4519 Hillman Lane Lakeland FL 33813

I have been a homeowner in Lakeland Highlands for nine years. I am in favor of the
 Amazon Air expansion at Lakeland Linder International Airport. The economic benefits to our growing community have been and will be great for Lakeland by letting Amazon increase its presence.

Best,



MATT WIATT SENIOR PRODUCER

(863) 272-1899 o (904) 210-3455 c

IndieAtlantic.com

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P108 From: Conrad, Gene <Gene.Conrad@lakelandgov.net> Sent: Friday, May 28, 2021 4:06 PM To: Sanford, Paul <paul.sanford@aecom.com> Subject: [EXTERNAL] Fwd: Lakeland Airport - Amazon

Sent from my iPhone

Begin forwarded message:

From: Highland City Glass <<u>hcglass@verizon.net</u>>
Date: May 28, 2021 at 4:02:46 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Lakeland Airport - Amazon

Dear Mr Conrad:

Thank you for helping to improve Lakeland and our airport.

The naysayers griping about the Amazon expansion would chirp differently if they or 14 - 48their kids needed good paying jobs. I don't live as close to the airport as 3 of my brothers and an uncle, who all live in 27 - 11Grasslands or Oakbridge do but I am glad we have good companies providing opportunities and taxes to our community. Also, none of my brothers are griping about noise. or buy near airports, non-golfers complain about golf course maintenance noise and that they might have to pay for upkeep; those who build near a major highway complain about the noise.....anyway you get my drift. The overall health of our city is more important than a few people who will complain about most anything. Thanks, Jim Johnson PO Box 5110 Lakeland, FL 33807

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P109 From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
 Sent: Friday, May 28, 2021 4:12 PM
 To: Sanford, Paul <paul.sanford@aecom.com>
 Subject: [EXTERNAL] Fwd: Amazon.

Sent from my iPhone

Begin forwarded message:

From: Paul Skelton <<u>dskel89260@gmail.com</u>>
Date: May 28, 2021 at 4:08:18 PM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Amazon.

Thanks for holding the meeting last nite. I didn't go because I knew what all the cry babies were going to gripe about.

Lakeland needs this expansion no matter what the people are complaining about. We live in the colonnades and we get the noise from planes but it doesn't last but a few seconds and is no bother. Before living here we lived on Waring road and it was a lot busier but we enjoy planes. This isn't no worse than living by railroad tracks and train coming by all hours of the day. You get used to it.

I'm sure the people complaining have jobs and don't care about other people that need the work. Besides, the airport wasn't just built after the people moved in. If you don't like airports then don't buy a house next to one.

Thank you for letting me get my two cents worth in.

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

#### PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

#### 27-12

 P110
 From: Conrad, Gene <Gene.Conrad@lakelandgov.net>

 Sent: Friday, May 28, 2021 5:34:49 PM

 To: Sanford, Paul <paul.sanford@aecom.com>

 Subject: [EXTERNAL] Fwd: Lakeland Regional sound problems

Sent from my iPhone

Begin forwarded message:

From: Lester Chernick <wtendo@aol.com> Date: May 28, 2021 at 5:22:29 PM EDT To: "Conrad, Gene" <Gene.Conrad@lakelandgov.net> Subject: Lakeland Regional sound problems

Sir,

Just to add my concerns to the already existing ones, what is going to happen as Amazon expands is frightening if a noise abatement plan is not instituted. We want only success for this wonderful company, but the FAA must protect our property values by instituting a reasonable plan for the flight paths of these ever increasing takeoffs and landings. Thank you for your attention to my concerns.

Dr. Lester Chernick 3340 Turnberry Dr. Lakeland,FL 33803 wtendo@aol.com 863-683-4880

Sent from my iPhone

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

3-11

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

М

13-74 I live off Pipkin Road, probably much closer than most of those complaining about the noise. Yes, I hear noise and see the jets coming and going. However I don't find the noise life changing as some would suggest.

14-49

We all know people looking for decent paying jobs; Amazon provides that. They also contribute to the financial base in Lakeland, allowing for improvements and employment within the city itself.

Citizens want growth, want their city to have a strong, secure financial base that allows us to make concrete plans for future growth and for a reliable infrastructure. It seems to me Amazon sees a future for themselves here in Lakeland or they would not be interested in expanding. I think we should be pleased to move forward with Amazon.

When I see an incoming Amazon plane I usually think they might have my order I placed yesterday on it.

Nina Rehberg

Sent from my iPhone

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Doug Curry
То:	Conrad, Gene
Subject:	Amazon planes
Date:	Saturday, May 29, 2021 11:15:14 AM

Hi,

We live at Sanlan RV Park, in a park model on 98 South and the Prime planes fly over our park on the way to the airport. We actually look forward to watching the planes and it does not disturb our outdoor activities at all. Besides the added jobs for folks in our area is a real plus. Let Amazon expand.

> April and Doug Curry Sent from Yahoo Mail on Android Sent from Yahoo Mail on Android Sent from Yahoo Mail on Android

<u>Sam Wagner</u>
Conrad, Gene
Amazon
Saturday, May 29, 2021 10:10:49 AM

Good afternoon,

My family and I are not in support of the expansion of Amazon. Amazon is a big box, corporate bully that is not in the best interest of maintaining the peace and small business vitality of Lakeland. As it is, the Amazon planes roaring over our neighborhood have disturbed the peace we previously enjoyed.

## Samuel W. Wagner

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13-75

13-76

From: To:	Matthew Gardner Conrad, Gene
Subject:	Amazon Expansion
Date:	Saturday, May 29, 2021 10:02:01 AM
Hello Gene	,
This is Mat	t Gardner address is 445 Longfellow Blvd, Lakeland, FL 33801.
My family	and I experience heavy air traffic fly overs daily from Amazon Pilots.
	y interrupts our family life and quality time.
It constantly	y has an effect when we leave our home and an Amazon Pilot flys over because our on a corner with traffic, we rely on sound and sight to be able to pull onto
When an A	mazon Pilot is flying over head we have to wait additional time to leave because of ssue with road traffic.
Amazon pil already.	ot's are already flying extremely low altitudes and the noise is extremely loud
	driver it's extremely difficult to hear when a jet is flying over and thus makes it lifficult to leave home when a jet is flying over.
	e more road traffic from and to Amazon vs having more air traffic that interrupts ay of life especially safety and sleep.
Sincerely,	
Matthew G	ardner
445 Longfe	llow Blvd, Lakeland, FL 33801
0	dition Transport LLC

From:	lablack@aol.com
To:	Conrad, Gene
Subject:	Amazon Expansion
Date:	Saturday, May 29, 2021 10:00:32 AM

#### Good Afternoon Mr. Conrad,

My name is Larry Blackwelder. My wife and I (along with our two horses) live at 4450 Hamilton Road, LL.

I was unable to attend the recent meeting regarding the Amazon expansion of facilities and flights, but would like to provide input. Not having the opportunity to be at the meeting I may have some things confused. If so, please feel free to correct me. From the Ledger article (not always the best information source) it appears that the primary concern was voiced by the residents of Grasslands and Lakeland Highlands (those living on the East side of the airport).

I just want to speak up for the residents on the West side. There are fewer of us and we probably won't make as much "noise" in the system as those to the east. But all the concerns they raise regarding the noise and livability of our residents are just as valid for us on the west. The concern is that the Airport will react in a discriminatory, disproportionate manner to appease the East side residents while neglecting and burdening the West side residents. An example of that was actually presented in the Ledger article stating that "the city has already switched to a voluntary preferred runway that has flights arriving from the west end of the runway overnight between 10 pm to 7 am when winds allow". Why would there be more concern for those on the east side of the airport that they not be disturbed during sleeping hours than those on the west. Is it ok to disturb our sleep more?

The point is that we understand that living in close proximity to an airport will in some ways be disruptive. We understand that increased traffic from Amazon flights is a good thing for Lakeland, Polk County, and commerce and jobs in our community. But everyone who lives around an airport must bear their fair share of that disruption. We on the west side of the airport don't want to bear a disproportionate share of that disruption to quite the "noise" coming from the east side and will be watchful to insure an improper balance doesn't occur.

Have an great Memorial Day weekend. We thank you for all your efforts in promoting and managing the airport. Kind regards.

Larry Blackwelder (863)660-3244

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	crayanderson@gmail.com
То:	Conrad, Gene
Subject:	Amazon Flights
Date:	Saturday, May 29, 2021 9:22:08 AM

#### Mr. Gene Conrad City of Lakeland Airport Director gene.conrad@lakelandgov.net

#### re: Amazon Flights

Dear Mr. Conrad,

I've been reading about the protests of a few disgruntled residents, unhappy with the sound of the Amazon jets arriving and departing KLAL. I live in the City of Lakeland at a point about 6 miles directly east of the approach end of Rwy 27. I'm a licensed pilot (grounded for health concerns) and I well understand air traffic and noise abatement issues.

13-77 Like others, we experience frequent arrivals and departures of the 737 and 767 aircraft operated for Amazon. I often monitor their movements via FlightAware using an ADS-B receiver. Most of the time when they pass over my house, they are below 2000' and in landing configuration with flaps and leading-edge slats extended and landing gear down. I cannot know their actual power settings, but I can sometimes hear power adjustments as they fly the approach.

Frankly, the sound of these jets is lower than some smaller business jets and even some propeller aircraft operated in the vicinity of the airport. The loudest of all are helicopters and, less frequent, the fighters operated by Draken. Taken together, it seems a bit unfair for this entitled class of myopic protestors to pick on Amazon. It suggests a different, un-stated agenda.

Neither we nor our neighbors are at all bothered by the sounds of the heavy jets Amazon has brought to Lakeland's sky. I do not believe that any person who buys a home anywhere near an airport can be seriously surprised or become irrationally angered by the sounds of air operations. These protests are irrational. It is as if they moved to the shore and then objected to the sound of passing boats or even the persistent "noise" of waves lapping at the beach.

14-50

The enormous economic benefit Amazon's presence has brought to the City of Lakeland is well known. The jobs they bring to our city and the revenue they add to the budget far outweighs the incongruous moaning of a few privileged residents. No one is coercing them to stay here. If they are not happy here, I suggest they sell their houses and move away. A miniscule fraction of our population will miss them and in this so-called seller's market, they should do quite well. Thanks for all you've done to help put KLAL on the map. I believe our future is ever brighter because of your considerable efforts.

Ray Anderson

2122 Deerfield Drive, Lakeland 33813 crayanderson@gmail.com

From:	Ellen Wendel
То:	Conrad, Gene
Subject:	Amazon noise
Date:	Saturday, May 29, 2021 8:55:09 AM

13-78

Lakeland should be financially compensated costs and noise.

Ellen Wendel

#### Hello,

My name is Jason Gager, I just read the article in the ledger about the meeting regarding the noise from the Amazon jets.

- I agree with most of my fellow citizens that the noise from the Jets is very disruptive to daily life. I too have to pause conversations when jets are turning around over my house. I however live in plant City just west of county line Road and just south of the flight line to the airport, 2828 clay Turner Rd, to be exact.
- I see that plenty of people from grasslands are upset and want the jets to use a different approach route in order to reduce the noise over their high-end gated community. I would sincerely hope that you would take into consideration people who live in the other areas as well. The noise is just as bad over here as it is over there. I take particular offense to the section in the article that said:

" The city has already switched to a voluntary preferred runway that has flights arriving from the west end of the runway overnight between 10 p.m. to 7 a.m when winds allow."

That increases the amount of flight traffic over my house while I'm trying to sleep. I realize this is a sensitive situation and it is up to someone to weigh the cost to benefit ratio. I am politely requesting that traffic is not increased over poor neighborhoods for the sake of people in gated communities.

I am thankful I have the opportunity to send this email. Those of us in lower income areas do not necessarily have the resources to attend community meetings. Especially meetings in different counties where the decisions you make will still affect our quality of life.

I would be glad to discuss this further in any capacity. Thanks for your time.

-Jason Gager 813-245-2338

#### P119

13-80

20-20

<b>T</b>	<u>Michael Sivilli</u>
To:	Mutz, Bill; Madden, Stephanie; McCarley, Sara; McLeod, Chad; Musick, Michael; Read, Bill; Walker, Phillip;
Subject	<u>Conrad, Gene; 9-AWA-NoiseOmbudsman@faa.gov</u> Aircraft Noise Complaint
Subject: Date:	Saturday, May 29, 2021 8:35:23 AM
coming in o This needs t We've creat a waste now	d to report that last evening and this morning there have been multiple large planes ver our area very low and very loud. to be addressed as it's interfering with the quality of life in our area. ed a nice area in our home to serve as a quiet place to destress and unwind, but it's that we have all these loud planes flying overhead. ess this situation as soon as possible.
Thanks, Mike Sivilli 4423 South Lakeland, F	ride Trail

13-81

From:	Frank Villafana
То:	Conrad, Gene
Subject:	Airplane noise over Grasslands
Date:	Saturday, May 29, 2021 8:32:54 AM

I am writing to express my complaint and my request for a change of the flight paths out of and in to Lakeland Linder International Airport.

The current flight path of Amazon Prime flights from/to Lakeland Linder International Airport, over our residential neighborhood of Grasslands, is very disruptive. The flights are much too low and too noisy, and we understand that many more daily flights are scheduled for the near future. We believe that the flight path should be changed, so that the main portion of the loud arrival and descent can be performed over commercial properties and not residential.

We welcome the jobs being created by virtue of this new Amazon business, but also expect Lakeland Linder to be a good neighbor to the local residential communities.

Sincerely, Frank Villafana

frvillafana@yahoo.com

#### May 29, 2021

Hello Gene,

For the record, I'm submitting a comment on the proposed Amazon Expansion at Lakeland's Airport, and a question or two.

As a retired city planner I understand the desire for economic development and return on the City of Lakeland's and FAA's investment in our airport; also, strategically the partnership with the Amazon corporation makes sense given their proximate warehousing operations as well as other proximate infrastructure investments.

As a resident and homeowner, I have enjoyed the annual Sun n Fun which often meant flights directly over our residence for a week or so out of each year. However, now on a daily basis, multiple flight fly over our home as flown by Amazon's heavy cargo jets, mostly arrivals, making their way to and others departing from Lakeland's airport, as aligned to use the instrument guided runway. This has resulted in multiple times a day ambient noise levels so loud one can't hear verbal conversations within 4 - 6 ft. Beyond interruption and disturbance of quiet enjoyment of our residential property, this becomes an issue of protecting and preserving our residential property value. The City of Lakeland's Comprehensive Plan has also historically espoused protection of our neighborhoods and quality of life.

As such, I urge you, the city commission and the FAA to <u>explore</u>, <u>design and approve all reasonable</u> <u>and available noise mitigation</u> through alternative flight paths like the one discussed over the Polk Parkway, and others strategies as appropriate, including the waiver sought by the City from the FAA to allow these planes to fly above the 3,000 ft. elevation threshold, as might be safe and effective. I cite here a noise study associated with the London Heathrow Airport, demonstrating that aircraft descents that started at a much farther distance were able to help significantly reduce noise impacts:

> [24 November 2003 By <u>Paul Marks</u>: Noise nuisance from aircraft can be reduced significantly by changing the way the planes come in to land. <u>Lining up with the</u> <u>runway as far as 70 kilometres away and making a steady descent can more than</u> <u>halve the acoustic energy that reaches the ground</u>, an international research consortium has found.]

Read more: <u>https://www.newscientist.com/article/dn4395-smooth-aircraft-approach-cuts-noise-pollution/#ixzz6wGYSPhz1</u>

Finally, regarding impacts of airport related noise, I ask that you, the City Commission, and the FAA to consider: *how will the long term plans to attract a <u>major commercial passenger service</u> airline fit with the above existing cargo flight patterns and frequency, and specifically, <u>what mitigation</u> <u>strategies must be considered in advance</u> of such passenger service in order to sustain quality of life and property values for those who have invested in a home that is located in alignment with the current instrument flight path for Lakeland's airport (i.e., Lakeland Linder Regional Airport)? Per the FAA's website on aviation noise,* 

(<u>https://www.faa.gov/regulations\_policies/policy\_guidance/noise/basics/</u>), please note:

3 - 14

P121

Noise	Contours
noise ca on maps opograp contour	vels can be computed at individual locations of interest, but to shown how in vary over extended areas, noise metric results like DNL are often drawn in terms of lines connecting points of the same decibel (dBA). Similar to obical maps showing the elevation of terrain in an area, these noise s" are useful for comparing aircraft noise exposure throughout an airport lity. The shape of noise contours depends on many factors, but are ed by things like whether more arriving or departing aircraft are flying over
NOIS	E CONTOUR MAP
	NOISE CONTOURS ARRIVAL
	DEPARTURE RUNWAY

Thanks for all you do for the City of Lakeland; your professionalism and dedication is appreciated. Sincerely,

Celeste Deardorff, AICP Resident 4006 Glen Garry Rd West Lakeland, FL 33813

From:	Fred Gerber
То:	Conrad, Gene
Subject:	Amazon
Date:	Saturday, May 29, 2021 8:05:55 AM

14-51 We have lived in Lakeland the past 48 years Living along the park way and our house is in the path of the plane's over our house. When Amazon planes came in we welcome them running out of the house just to see them over our house . Thank full, that the planes mean job s for the people of Lakeland. We Love Lakeland, Fred and Lorrie Gerber

From:	Tim Averett
То:	Conrad, Gene
Subject:	It is an air-PORT after all
Date:	Saturday, May 29, 2021 8:01:48 AM

Sir,

I would say to those who don't like the current and potential noise footprint from Amazon jets to honestly assess their situation.

How long has the airport been there? How long have I been a nearby resident? What were my expectations when I decided to live near an airport with a long history of varied aircraft and traffic? It is disingenuous to think that the level of traffic at any airport was going to remain static. The Lakeland Linder Airport is a major driver of economic activity for the entire area, not just the City of Lakeland. I strongly support the Amazon expansion because the benefits far outweigh environmental and lifestyle impacts. It is not the fault of LAL or even Amazon that these residents made a conscious decision to purchase property directly underneath standard flight patterns for a medium sized airport.

As a retired airline pilot, I would also urge the FAA to not get creative in deploying noise abatement procedures at KLAL. It is a simple fact that noise abatement does not increase the level of safety. Instead it leads to unstable approaches, pilot distraction and non standard speed/power & altitude configurations. I believe routing airplanes over a landfill with its many large birds to be a decidedly poor idea. Safety should be primary and I am not in favor of anything other than standard operating procedures.

I wasn't there, but at the next public meeting, I would suggest an Amazon management pilot try to relate to those affected how unwelcome odd procedures are and how busy and dynamic a pilot's job already is without having to accommodate something different at every airport.

14-52 Sorry to say, if you bought property near a busy airport, that was likely factored into the purchase price and you will now have to decide if that was a wise move on your part.

Sincerely, Tim Averett Winter Haven American Airlines, Capt/A330 (retired)

- "The best dividends on the labor invested have invariably come from seeking more knowledge rather than more power." Wilbur Wright, March 12 1906

From:	Dave Baker
То:	Conrad, Gene
Subject:	Amazon Expansion
Date:	Saturday, May 29, 2021 7:30:56 AM

Gene,

Sorry I missed your meeting Friday night. Sounds like there was a 'not so friendly' group of area residents there and maybe a few pro-amazon folks.

- 28–15 So here is my take for the record, growth and jobs are great for our city, but these jets have to take off and land, which is the issue with the residents.
- Gene, on the normal West approach, these big jets fly right over my house (Stoney Pointe Subdivision) at 1300' to 1400'. This happens morning through the day into late evening. I cannot imagine and agree to 44 of these planes flying over my house everyday would be an nuisance.

In the last week, I have not seen an Amazon jet fly over my house. I am guessing that this is because the wind has been blowing from the East and so they are approaching from the West, or there's a flight pattern change.

28-9 So finally I am against this expansion if I have a say in this matter.

Thank you.

Dave Baker 1747 Rocky Pointe Drive Lakeland, FL 33813 863-732-1496 (cell)

From:	Emily Cooper
То:	Conrad, Gene
Subject:	Amazon air plains
Date:	Saturday, May 29, 2021 7:27:42 AM

Hello Mr. Conrad my name is Emily Cooper, I live just inside Hillsborough County. Less than a mile from the Polk County line, I'm on Wiggins and Rice / Drain Field Rd. The Amazon jets affect me as well as Lakeland residents. The jets turn North after leaving the airport straight over our house. Ever time they knock out our TVs. Just wanted you to know Lakeland isn't the only ones affected by this. Thank you fir your time.

Sent from my iPhone

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Johnny Abney
To:	<u>cfetherm@tampabay.rr.com</u>
Cc:	Conrad, Gene; flparman@tampabay.rr.com; shannonfetherman@icloud.com; gbaker231b@gmail.com; Karen Fetherman; jjjannasy@live.com; tinkpos@aol.com; littleguys@live.com
Subject:	Re: Proposed Flight Pattern
Date:	Saturday, May 29, 2021 7:15:53 AM

Wow! You sent that ? Very well written.

On Sat, May 29, 2021, 8:10 AM <<u>cfetherm@tampabay.rr.com</u>> wrote:

5/29/21

Dear Mr. Conrad (Lakeland Airport Director):

I am a retired CPA and RE broker living in the Highlands area of south Lakeland. Lake Miriam Drive is the main E-W thoroughfare in the highlands, running from Lakeland Highlands Road to Florida Avenue (approx. 2 miles) and is the center of the Lakeland Highlands area. This area is located 1 Mile south of the Polk Parkway and we can clearly hear when planes and esp. jets fly this pattern, whether landing or taking off. Also located very near the Polk Parkway in the Lakeland Highlands area is the YMCA, Cleveland Hts Golf Course, two elementary schools, a middle school, several parks and youth sports fields, a nursing home facility, apartment complexes and residential subdivisions and many retail establishments located on both Florida Ave and Lakeland Highlands road. Also located next to the Polk Parkway further west is Watson Clinic South and Emergency Clinic which is a very busy clinic with many patient visits daily.

## 13-85 The Lakeland Highlands area is approx. 3-4 miles east of the Lakeland airport and jets are in a landing or take-off, low altitude mode when passing through this area. I am not a pilot and don't know their exact altitude but probably only a few thousand feet and the noise from the jets is obvious and annoying. Do jets have mufflers just asking ?

In my humble opinion any designation making the Polk Parkway the preferred landing or take-off for planes esp. jets (Amazon) would affect all of these and the entire Lakeland Highlands area, with tens of thousands of residents. If you live anywhere near this area, or know residents who do, you are well aware of the residential density of this entire area. I do understand how the proposed expansion by Amazon would be good for the local economy by providing hundreds of good paying jobs but I doubt their corporate leaders really care about the potential negative impacts.

3-16 I realize flight patterns are limited and most complaints are coming from the Grasslands area which is much closer to the airport. I'm sure you are aware that any flight pattern to and from the west of the airport is preferable to all concerned. But the recent emphasis on flight patterns from the east, and over the Polk Parkway, is very disturbing. The Lakeland Highlands area has probably 10 times or more residents than Grasslands, and many more affected institutions, and should be given serious consideration in any flight pattern decisions. The Polk County landfill which is 5-6 miles east of Lakeland Highlands is not the issue, but any flight pattern from there and parallel with the Polk Parkway should be the primary concern.

Thank you,

Craig Fetherman, CPA 1744 Rosshire Court Lakeland, FL 863-646-4646 res 407-883-9254 cell

14 - 53

From:	Beverly Hendricks
То:	Conrad, Gene
Subject:	Amazon flights
Date:	Saturday, May 29, 2021 7:14:46 AM

I am a voice for the Amazon flights. I wanted to attend the meeting, but I had to attend my grandson's high school graduation that evening. We need these jobs that the Amazon flights provide here in the west-Polk/east-Hillsborough area. I heard the flights when they first started last summer, but I have gotten used to them, so I rarely hear them any more. We aren't a big city, like New York or Chicago, and if people don't like it, maybe they should move further from it. We need the jobs here. I wish we had a few commercial passenger flights, like we did for a short time a few years ago, like they do in Clearwater/St Pete and Sanford. We need more regional transportation options in Polk County.

Beverly Hendricks 2603 New Jersey Rd. Lakeland FL 33803

<u>trezac@juno.com</u>
Conrad, Gene
Amazon airport expansion
Saturday, May 29, 2021 7:12:39 AM

A few thoughts, Gene...

1. When I moved next to Lakeland airport, I anticipated noise. To suggest otherwise would be naive.

2. A couple of years ago I attended a house party at a multimillion-dollar house in Westshore (Tampa). Every few minutes our conversation was interrupted by the loud noise of a plane flying literally a thousand feet over the house. I asked how they put up with that. Their response was that "that's the price of living in this community."

3. Tampa Airport has a FAQ on noise abatement. Basically it says, "suck it up." <u>https://www.tampaairport.com/noise-abatement-faqs</u>

4. Do tourists who want to enjoy a quiet day at the beach have a right to ask the Sint Maarten airport to relocate? <u>https://www.youtube.com/watch?v=4jW9wk\_g9QY</u>

## 14-54

5. In the past year, I've noticed increased traffic on the Polk Parkway, and the truck noise is annoying. Could the parkway be placed in a more rural part of the county? Bottom line is that the Amazon expansion represents an excellent boost to Lakeland's economic growth, After a couple of failures to attract commercial air to Linder, we should be grateful for this opportunity. Besides, no matter what locals think, the city commissioners are going to do what they want, anyway (said from experience as a Carillon Lakes resident). I appreciate all you're doing to change approach patterns, even though that's a diffcult bureaucratic process.

George Rezac 402-699-4549 \*\*\* Please disregard the Juno advertising below \*\*\*

#### Choose to be safer online.

Opt-in to Cyber Safety with NortonLifeLock. Get Norton 360 with LifeLock starting at \$9.95/month.\* <u>NetZero.com/NortonLifeLock</u>

From:	pbrokaw69@aol.com
To:	Conrad, Gene
Subject:	In creased flights
Date:	Saturday, May 29, 2021 6:54:58 AM

# 13-85 I am against the flight patterns of Amazon. Higher Altitude flying in landing and takeoffs could be one solution. Using Polk Expressway as a guide only will increase noise pollution. I live less than a mile from Polk Expressway. Highway noise pollution is bad already.Lakeland needs the jobs and I hope a solution can be found without trampling on the citizens of peace and quiet Lakeland.

Perry C. Brokaw and Juan J. Perez 3325 US Highway 98 S. Valencia Estates Lakeland FL 33803

Sent from the all new AOL app for Android

From:	Chip Adkins
То:	Conrad, Gene
Subject:	Flight Paths and Noise Impacting Grasslands
Date:	Saturday, May 29, 2021 5:42:06 AM

#### Dear Mr. Conrad;

13-87 You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths. They are not only loud and disruptive but they create a safety concern and could very well impact pour property value.

Sincerely,

Name: Chip Adkins

Address: 1963 Grasslands Blvd

Phone: (813) 624-5526

Email Address: cadkins7@tampabay.rr.com



Scanned by <u>McAfee</u> and confirmed virus-free.

13-88

14-55

3-18

From:	Tommy Tompkins
To: Subject:	Conrad, Gene Amazon expansion
Date:	Saturday, May 29, 2021 5:35:12 AM
I am 65 and I can't for the complain ab jets as they a One of our of road. He has the facility of This is the the and safe I is much more I would sug in mind as f Back to my He runs the great deal w I am for exp	Il you and your staff have done for Lakeland and polk county! a 40 year plus volunteer at SNF. I have seen the airport grow during those yea e life of me understand whay you would buy property close to an airport and t but it . My wife and i live on clubhouse road and we really enjoy seeing the big pproach the airport. That includes Amazon and the noaa aircraft. hildren works for Amazon and has been there since they opened on county lin earned shares in the company and has great benefits and good pay. I have tou uring a family day and was very impressed. pe of business we need in polk county, good pay and working conditions. Cle hink people should get over the problems they say they have and understand t e to this than their level of comfort. gest that the traffic patterns should be left up to the pilots as they will have safe rst priority. story, our other son is a pilot because of the time he spent at SNF during his you frome program for pcso and is a lieutenant with them. Amazon has helped SNF the lease amount too. ansion as is my wife and family. We consider Amazon as a good neighbor eve on't align with their politics.

From:	Alex Shanks
То:	Conrad, Gene
Subject:	In favor of airport expansion
Date:	Saturday, May 29, 2021 5:00:14 AM

14-56 This is just a note to say I am in favor of airport expansion. We need the continued improvement to our economy. I trust the city and Amazon to work together to mitigate any noise concerns. Thank you for your leadership.

Sincerely, Rev. Alex Shanks Assistant to the Bishop Florida Conference of The United Methodist Church

Sent from my iPhone

From:	Will Harrell
To:	Conrad, Gene
Subject:	Support for Amazon Expansion
Date:	Saturday, May 29, 2021 4:13:57 AM

Gene,

Thanks to you and your team for all the great work y'all have done at the airport. I'm sure it hasn't been easy at times with some of the criticisms going around, but I'm confident that Amazon, and its expansion, will continue to be a great thing for our community.

Thanks again and I wish you,

All the Best, Will

William H. Harrell, Esq.

From:	Rick Steinberg
То:	Conrad, Gene
Subject:	Amazon
Date:	Saturday, May 29, 2021 3:46:42 AM

Hi Gene,

I have lived in Lakeland my whole life since 1958. I don't particularly like Amazon and rarely use them but I find it ridiculous that people living near an airport complain about noise from airplanes. For years the city tried to get commercial flights in Lakeland. Nobody complained about that. If you don't like noise from airplanes don't live near an airport. It's that simple. You live in Grasslands so you know your near an airport and your house is on a former garbage dump. If you don't like airplane noise then move away from an airport.

Polk county is one of the fastest growing counties in the country. With that comes more traffic and noise from all types of things. Yes I loved Lakeland when it was a sleepy small community but it's changed and if it's not Amazon it's something else.

As people retire many choose Florida to retire. I built my house near lake hollingsworth in 2017 and it's doubled in value. Are these same people complaining about that?

I just bought a home in Ruskin on the Little Manatee River. There as in Lakeland the growth is nothing like I've seen in my lifetime. Homes and commercial properties going up at a breakneck pace. Should we have more stringent growth plans in place? Probably but money usually wins out.

Just driving on I-4 and 75 the traffic is nonstop. People are coming from all over the USA. CA, NY etc.

The airport in Lakeland has for years tried to get more commercial traffic. It's built for that and if it's not Amazon it's some other commercial use.

For good or for bad Florida has changed and growth is here whether you want that or not. Better zoning and planning would definitely help but regardless people are still coming to Florida in droves.

Thanks Rick Steinberg

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Lynette roff
To:	Conrad, Gene
Cc:	Tara Sullivan
Subject:	Flight ATHS and Noise Affecting Grasslamd
Date:	Friday, May 28, 2021 8:14:25 PM

Subject: Flight Paths and NOISE affecting Grasslands

Dear Mr Conrad,

**13-90** You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Continued and additional flights have a drastic impact on our property values and affect our quality of life. They should not be allowed to continue .

Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Lynette A Roff

3303 Turnberry Lane, Lakeland 33803

Phone: 303-260-9155

Email Address: <a href="https://www.ic.au/

A

From:	Dianne Myers
То:	Conrad, Gene
Subject:	Flight Paths and Noise affecting Grasslands and surrounding residents
Date:	Friday, May 28, 2021 6:41:33 PM

Subject: Flight Paths and NOISE affecting Grasslands

Dear Mr Conrad,

**13-91** You must stop these low flying flights over the Grasslands community. They are extremely LOUD and very disruptive. It is almost impossible to sit and enjoy time on your lanai with the constant noise. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Name: Dianne Myers

Address: 3066 Shoal Creek Village Dr, Lakeland, FL

Phone:863-430-3949

Email Address:dimyers51@gmail.com

Sent from my iPad

ennis Bohl
<u>onrad, Gene</u>
o More Amazon at the Airport, Please
riday, May 28, 2021 5:42:11 PM

Dear Mr Conrad,

I think that all Lakeland Residents have more than paid their dues with the current amount Amazon traffic at our airport. If not reined in this company will ruin our beautiful little town and destroy property values. They offer us nothing more than what's becoming minimum paying jobs while destroying premium property values. Isn't it enough to see the shopping and tract mall vacancies. Do we now have to offer up our property values as well. This company offers the average Lakeland property owner and resident nothing but the constant defending reminder that they just keep taking.

Please Mr Conrad, Please Say Enough! Thank You, Dennis & Mary Ann Bohl 708 Grasslands Village Circle Lakeland, FL 33803 Phone: 612-802-8293

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	<u>John Hughes</u>
To:	Conrad, Gene
Subject:	Aircraft Noise
Date:	Friday, May 28, 2021 4:55:21 PM

Mr Conrad,

0ur home on Fairlington Drive in Lakeland may as well be situated right next to a busy railroad track. After 30 years of quiet enjoyment of our home, since the beginning of this year, we can no longer have uninterrupted conversations in our home; no longer watch a TV show without rewinding several times to hear what we've missed; no longer have a phone conversation without forced pauses, all because of the noise of yet another Amazon 737 or 767 flying a few hundred feet directly over our house.

> The decisions of the airport and city government public servants to trade the former quiet, high quality suburban life in Lakeland for a few warehouse jobs is unconscionable. The noise from these many jets rattle not only our windows, but our frayed nerves as well. I'm only glad that we - unlike many of our neighbors - don't have babies that are awakened every 30 to 90 minutes by the low-flying jets, but we do continue to have to apologize to house guests, phone callers, and zoom meeting participants for the silly volume of bone-jarring noise caused by giant jets skimming over our house many, many times a day and night.

Had we known that our house would one day be on the flight path of giant jet powered cargo planes, we would have located elsewhere. The diminished value of our property - caused exclusively by the excessive noise from these Amazon flights - will soon have to be calculated and added to the mental and physical anguish costs we are suffering, forcing us and those other Lakeland residents like us, to seek a reckoning.

Stop the flights!

John Hughes 910 Fairlington Drive Lakeland, FL 33813

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Timothy Roberts
То:	Conrad, Gene
Subject:	Airport
Date:	Friday, May 28, 2021 4:36:47 PM

14-58Build the Amazon site we need the jobsSent from the all new AOL app for Android

From:	James Mils
То:	Conrad, Gene
Subject:	Stop the expansion
Date:	Friday, May 28, 2021 3:52:23 PM

Dear Mr. Conrad:

I would like to add our voices to those opposed to the Amazon expansion at the Lakeland airport. Peace and quiet in our homes is a most cherished condition. Yet the large planes flying low overhead disrupt the serenity that makes our community a wonderful place to live. To think that more of this is coming, adding to the noise, pollution, and vehicular traffic in our area is anathema and contrary to the semi-rural setting that drew us to Lakeland in the first place.

We are asking that you do what you can to maintain our quality of life. Jobs and money are not worth losing the safety and peace that we are entitled to in our homes.

Thank you,

James Mils Grace Viola 3656 Southcrest Blvd. Lakeland, FL 33812

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	<u>Susan Tukums</u>
To:	Conrad, Gene
Subject:	Amazon Expansion.
Date:	Friday, May 28, 2021 3:15:16 PM

I used to go with my father to visit his old high school of performing arts friends, in Rosedale, Queens, New York. John F, Kennedy international airport is in Queens. From the front lawn of the small, crowded home, we could see the faces of the travelers inside the planes ( aghast) and they could certainly see us from the front lawn. Believe me the lawn, the house and the neighborhood wasn't pretty. . Crime rates were and still are, high.

20-13 You can tell your Mr. Brewer, whoever he is, that yes an Amazon expansion will create a few more jobs, but will destroy housing prices, especially in SW Lakeland and Lakeland Highlands. Neighborhoods will be destroyed from noise and air pollutions. Residents' largest life investments, their homes, will be ruined.

Why do you think Amazon chose Lakeland in the first place to build their warehouse? Fly their planes? Land is considerably cheaper here than the rest of the country . I'm sure there's no warehouse in Jeff Bezos town, no 44 plane flights a day flying over his House. Wealthy men have been developing and taking over land, in poorer communities than their own , in distant, under developed locations, for thousands of years. And they don't spend their profits here. They don't put their money back into the lakeland community. No, they take the profits and put out them in hidden Overseas bank accounts. Swiss bank accounts. Back to New York. They don't spend their profit money here in Lakeland.

When out of town friends visit me in Lakeland they love it! The safe, pretty downtown. The lakes, the preserves, the parks. Why risk losing the beauty of all of the above just to make Jeff Bezos even more wealthier than he is today.?? How do the planes benefit us? What is Amazon willing to put back into the community to pay us back for allowing them to lose our peace and quiet on the weekends? For Polluting our air? Fot taking up so much space? All for \$15 an hour or a few workers...Please...,

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Dee Jordan
То:	Conrad, Gene
Subject:	Amazon
Date:	Friday, May 28, 2021 3:08:56 PM

13-93

Please stop building and don't add any more flights. 22 is more than enough. The planes are flying too low. They look like they are trying to land in the yards now and the noise from them are disruptive to the neighborhood. I live off S.Fl Ave near the Walmart and the noise is rediculous. Please consider not approving this move.

Maureen Shanley
Conrad, Gene
Lakeland Airport Expansion
Monday, May 31, 2021 7:31:32 PM

13-94 I would like to state that I am opposed to the Lakeland Airport expansion. The noise pollution from these jets and the extra air pollution from the exhaust as they fly so low over my home as they are getting ready to land will eventually cause health problems for those of us who live in the flight landing zone as it now exists.

I urge you to vote against the Lakeland Airport Expansion.

Sincerely,

Maureen Shanley 3828 Cheverly Drive W Lakeland, FL 33813

From:	David Matern
To:	Conrad, Gene
Subject:	Flight Paths and NOISE affecting Grasslands
Date:	Monday, May 31, 2021 5:57:23 PM

Dear Mr Conrad,

**13-95** You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Additionally, the flight pattern is over a densely populated area when other areas around the airport are sparsely populated. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

David Matern

**1744 Laurel Glen Place** 

Lakeland, Florida 33803

(863)670-4073

Matern1@msn.com

Sent from my iPhone

Sent from my iPhone

13 - 96

#### To: gene.conrad@lakelandgov.net

To the honorable Mr. Gene Conrad Director, Lakeland Regional Airport

Subject: Flight Paths and NOISE affecting Grasslands Dear Mr Conrad, We respectfully request you stop these low flying flights over the Grasslands community. They are unnecessary and are devaluing the lifestyle and property values of the Grasslands Addition. It is VERY unfair to those who have invested in the Grasslands Addition. They are LOUD and they are disruptive. They wake us up at 05:30 am and late at night and must be stopped. Please work with the FAA to stop these unnecessary flight paths and use alternative flight plans. Thank you for your kind assistance.

Sincerely,

Mark and Becky Munson Address: Hertiage Lakes Addition, Grasslands Golf and Country Club Phone: 863-670-0077 Email Address: Beckmuns@AOL.com

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	<u>T FARTHING</u>
То:	Conrad, Gene
Subject:	Amazon Flights
Date:	Monday, May 31, 2021 5:18:37 PM

Mr. Conrad - We are writing in regards to the air traffic over our home in Grasslands. Whereas we know the flights will continue, we ask that jets that take off to the east would continue further east to gain altitude before they turn North. That path takes them over some commercial areas and they can gain altitude quicker flying straightaway versus a hard turn at low altitudes. We're asking Amazon to be a better neighbor using an easy fix. There is a universal concern in Grasslands for our property values. It won't take much for Amazon to improve the situation. Thank you for your consideration.

Sent from Outlook Mobile

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13 - 97

From:	mzhuby@aol.com
То:	Conrad, Gene
Subject:	Public Commentary on Amazon Expansion
Date:	Monday, May 31, 2021 2:59:15 PM

### Mr. Conrad,

I'd like to offer this note as part of the public commentary against the Amazon expansion and any future airport growth.

We live in one of the neighborhoods off of Pipkin and Yates, we've lived her for over 20 years and enjoy our quiet country life. Until Amazon moved in. You and the commissioners, both city and county, have compromised our quality of life, disrupted our peace, and sold us out. It is not an exaggeration to say that the roaring of those planes rattles our windows and wakes us out of a dead sleep. There have been many mornings where the full throttle of engine roar began at 4:30 am. Yesterday morning, Sunday, May 30<sup>th</sup>, the planes started at 5:42 AM, followed by 6:04 and 6:16. Sunday, a day when if one is not expected to work, one could expect to sleep in, however, your deal with the Amazon devil has changed all that. And now you and the commissioners are in negotiations to expand their presence, and double their flights thereby, further diminishing our life quality and hope for sleep beyond 5 am. Our house faces the west and it is a constant issue when the NOAA, Coast Guard or other military planes arriving from that direction, flying low and slow, becoming so loud that it has disrupted business meetings, classes and conversations. Earlier this year, I believe February, a 6 engine military plane flew in so low that it rattled the house and caused objects to fall off the wall. Just a few weeks ago 5 Navy cargo planes came in around 4 pm, one every 7-8 minutes, again flying low enough to jar knickknacks from their place.

We intentionally chose not to live in a city or urban setting so that we could enjoy the quiet solitude of nature yet the unmitigated and poorly controlled growth in this area has turned this area into a noisy, crowded, fast growing, sprawling urban area. Urbanization is not how we wish to live.

14-59 The hundreds of new homes, new neighborhoods, industrial parks, warehouses, have caused unrelenting tractor trailer and vehicle traffic that snarls Waring, Pipkin and other tertiary roads several times a day on two lane roads that are unable to handle the capacity, yet you want to expand the airport, court domestic flights which will exponentially exacerbate the problems. Not to mention what it's going to become once the new 700 acre industrial park is built just north of the airport

> Residents should have some expectation that their representatives have their citizens interest at heart, however, I'm struggling to see where any of you have considered us and our lives. What adult wants to purchase a house in a neighborhood that is surrounded by industrialism and commercial aircraft? Tell me who would want to raise their family in such an environment? This unfettered growth - residential, industrial, commercial and air – needs to stop.

Thank you for your time.

From: To: Subject: Date:	Dianna Thomas Conrad, Gene Disruptive NOISE/flight paths - Grasslands community. Monday, May 31, 2021 2:11:08 PM
Mr. Conrad,	
From:	
Dianna Tho	nas
2470 Laurel	Glen Dr.
Lakeland, Fl	. 33803
Subject:	
Environmer	tal Assessment, Phase II Air Cargo Facility Development
Constructio	n 2021, Proposed Project Impact 2022-2027
Lakeland Lir	nder International Airport
Concern:	
levels. While for the curr	identified that the long and short term impact of noise does not exceed significance we understand the use of the DNL model for evaluation it does not appear to accou ent and direct noise impact of flights that are going directly over our home at extrem s and full power. We have made several calls to the local airport since last fall expres
Disruptive t	o quality of life in south Lakeland.
Outside cor	versations are interrupted.
Flights occu	r after going to bed and prior to waking (awakened at both times).
Work at hor	ne calls are disrupted with inability to hear and rattling of windows.
Potential sa	fety risk (bird strikes-little time to recover).
Detrimenta	impact on property values.
Request:	
-	
Diama	/

Dianna

P148

13-98

-----Original Message-----From: MAILER-DAEMON@aol.com To: stepfrn@aol.com Sent: Mon, May 31, 2021 1:17 am Subject: Failure Notice

Sorry, we were unable to deliver your message to the following address.

<<u>gene.conrad@Lakeland.gov.net</u>>: Unable to deliver message after multiple retries, giving up.

----- Forwarded message ------Hello Gene,

I am Stephanie Franklin, and I live in Bridgefield at Oakbridge. Please include Bridgefield with Grassland because we are all connected. I am going to make this short because because it is not sweet.

13-99 My home is no longer peaceful, my quality of life, that tranquilness that home gives me, has faded. I am approximately 500 feet from the Polk Parkway. My house sometimes shakes for the planes. My house is so noisy, that all of my windows and sliding glass doors need to be replaced by Amazon. I am a nervous wreck and my sleep has been interupted on a regular bases.

21-12
 21-13
 I have given up reading the newspaper (Legder of course) with my morning coffee on the lanai. Grilling meals and inviting others is unpleasant. Watching the sunset is different. The noise from planes begins early mornings and lingers into the night. My neighbors roof was damaged by ice falling from a plane several years ago. I didn't think that could happen but it did. So now can it happen again, probably so. Can the birds from the lake cause a strike not to mention the dump? We have pelicans, herons, cranes, ducks, and so on here in the back yard.

Safety, noise abatement and our quality of life are all in jeopardy. I have worked for this City and have served my Community. Please negotiate for us.

Respectfully Submitted,

Stephanie

5-3

Dave Buyens
Conrad, Gene
Amazon Expansion
Monday, May 31, 2021 1:06:17 PM

### Gene,

13-100 The existing Amazon air fleet is a common noise event at our house. I worry about increases. Also, I watched NOVA on PBS this weekend and was amazed at how widespread the plumes from jets affect our air quality. I am against the expansion in spite of enjoying Amazon's fast deliveries and their contribution to area economies. Dave Buyens 709 Sandalwood Drive Plant City FL 33563

Sent from my iPad

From:	BETH DICKMAN
To:	Conrad, Gene
Subject:	Subject: Flight Paths and NOISE affecting Grasslands
Date:	Monday, May 31, 2021 12:29:43 PM

Dear Mr. Conrad,

13–101 Please stop these low flying flights over the Grasslands community. They are LOUD and disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Name: Beth Dickman Address: 2970 Shoal Creek Village Dr. Lakeland, FL 33803 Phone: 863-450-7050 Email Address: bpdickman@msn.com

From:	Kate Head
To:	Conrad, Gene
Subject:	Late night noise
Date:	Monday, May 31, 2021 12:28:57 PM

Mr. Conrad,

When I moved into Morgan Creek 8 years ago I felt like I lived in the country. Now the constant road noise on west pipkin, the engine testing noises, and the planes makes me feel like I live in the inner city. At least once a month the noise from jet engine testing makes it impossible to work at home and we can no longer open are windows. West Pipkins is an all night drag racing strip as employees start late night warehouse shifts and the planes at night wake you up. Why is a small rural airport allowing late night planes at all. Even airports in major cities have cut off times for planes to take off.

3-20 I fear all the money in grass lands will force more planes over the poorer communities and this will only get worse. Please consider banning late night flights after 10pm and please don't allow all the rich folks in Grassland to use their influence to force the "average joe" to bare all the plane noise. I work just as hard as they do.

Kathleen Head 4350 Tokose Place Lakeland Florida 33811

Sent from Yahoo Mail for iPad

<u>susan queitzsch</u>
Conrad, Gene
Amazon Expansion
Monday, May 31, 2021 10:54:00 AM

### Mr. Conrad--

Although I believe my concern about the further expansion of Amazon and the increased flights/noise that it will bring will be about as effective as spitting in the wind, I still feel I need to add my voice to others who object.

The peace and quiet that many of us enjoyed in this area was already being steadily infringed upon over the years with more jet flights and then other businesses were added that also increased air traffic. Now with the addition of Amazon we are enduring even higher noise levels and windows rattling at all hours and we're being told that worse is yet to come.

The addition of a few more jobs is reason we're supposed to embrace the destruction of our quality of life and the ability to enjoy our homes but the overriding factor, as always, is how much more money Amazon will bring to the city coffers. Only now after people in the surrounding community are complaining are you looking into noise mitigation routes. No one seemed concerned about the increased noise levels that you knew were coming when signing the big contract.

Like I said earlier, I'm not confident at all that anything any citizen in the area affected says will make much difference but at least I know I've tried. I'd also be willing to bet that you, Mr. Conrad live somewhere that is not affected at all by all this additional noise.

Susan

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

# P154

Charles Polstra
Conrad, Gene
Feedback May 27, 2021 Info Workshop
Monday, May 31, 2021 10:44:23 AM

We are Charles & Lois Polstra. The Colonnades 1750 Birchwood Loop, Lakeland, FL 33811. We are 8-year residents after living in Bloomingdale Valrico FL (Hillsborough County) for 28 years.

Our comments on the required Hearing/Info Workshop for Phase II Air Cargo Facility. This is another "huge step forward" for our city/county and we appreciate the thoroughness of the report. We support going forward . . with knowledge and information . . shared openly through constant communication.

From our kitchen window, we observe the PrimeAir planes approaching and departing. Always interesting to see them just over the treetops. Many times we have a short prayer for the crews for safe non-stop flights. I enjoy using FlightAware.com for tracking.

Working toward the greater good for all of Polk County and Central Florida

P.S. We are strong boosters of Bonnet Springs Park. David Bunch is a member of our Sunday School Class at FUMC on Lake Morton.

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Jaime Guerra
To:	Conrad, Gene
Cc:	<u>City Commission</u>
Subject:	Phase II Air Cargo Facility Development Lakeland Linder International Airport - Concerned Comment
Date:	Monday, May 31, 2021 10:31:04 AM

My Name is Jaime C. Guerra, I have been a Florida resident for 43 yrs. Lakeland has been my on/off residence since 1978. I live at 1109 Afton Street, Lakeland, Florida. 33803-3201.

I attended May 27th 2021 meeting and heard the briefing on the proposed Phase II Cargo Facility Development including the Draft Environmental Assessment.

I will start by saying that WHILE NOISE IS AN ISSUE, IT SHOULD NOT BE A DISTRACTION. While most of the focus is been placed (rightly so) on the noise annoyance generated by the current - and proposed increase of - air traffic around the airport area and the city of Lakeland in general, there are other just as important aspects related to the quality of life of Lakeland residents that will be severely and negatively impacted by the proposed expansion as it stands. I would like to prioritize the following:

26-6 1 THE ENVIRONMENT: The National Environmental Policy Act of 1969 (NEPA) might have sufficed to meet federal requirements for the Environmental Impact Assessment of the Project. However, this well intended Act does not address specifically enough the critical environmental issues we live and experience 52 yrs. after its original inception. The terms "*Negligible*" and "*Minor*" are used in identifying the impact to the natural resources and water caused by the Phase II Air Cargo Facility Development proposed expansion. A more up to date assessment is needed, perhaps by a third party group that can evaluate the impact to the environment using data obtain on recent experiences elsewhere and with similar projects and like conditions. EXPANSION CAN BE GOOD FOR CITIES - BUT NOT NECESARILY FOR ALL CITIES. 2. NATURAL RESOURCES:

**WATER:** The vehicular traffic increase expected will undoubtedly pollute our surface water (lakes, ponds, etc), as well as in our in-ground water veins (main source of water to many Lakeland residents who rely on wells for their source of drinking water). Fluids leaked from engines, as well as synthetic/rubber dust generated by tires will reach our water sources via "run-off" and seepage.

**AIR:** The emissions that will be generated by the expected traffic increase of regular passenger vehicles, as well as planes, semi-tractor trailers, trucks, vans, etc. will be detrimental to the air we breathe in our city. Lakeland population growth has been accelerated for reason well known, and the proposed expansion project will exacerbate the deterioration of our air quality, and the overall quality of life that we grown in our bellowed

city.

3. **PUBLIC SAFETY:** The proposed expansion project will significantly increase the risk of loss of human lives:

**FUEL FARMS**, storing high quantities of fuels in above ground tanks has an inherent high risk, storing jet fuels will increase exponentially that risk to our population. From accidental fires (man or nature caused), to undetected leaks. Once again human lives and environmental impact combined.

**INCREASED VEHICULAR TRAFFIC** will result in increased number of accidents throughout our city since trucks will be crossing many of our residential area's streets.

**INCREASE OF TAKE OFFS AND LANDINGS: INCREASE THE RISK OF CATASTROPHIC EVENTS:** Take off and landing are with out a doubt the most crucial and critical moments on every flight. Given the size of cargo aircraft and increased amount of flights proposed, the risk to the lives of Lakeland's residents will be greatly increased. Once this project is approved and goes through, there will be no chance to renege on the commitments made to corporations regardless of the lives lost.

In closing I want to share also my disappointment on the decision making process that has taken us to this juncture. I am troubled with the disregard shown by our city representatives who were elected by us, the citizens of Lakeland to represent our best interest. I CAN'T HELP BUT TO QUESTION, WHAT'S NEXT?

**DESICIONS ON MAJOR PROJECTS SHOULD NOT BE MADE WITHOUT THE APPROVAL OF THE CITIZENS OF LAKELAND.** Lakeland is growing rapidly, citizens should be active participants on the decision process leading to any major projects that will impact their beloved city, their quality of life and that of their descendants. SELLING OUT TO ANY MAJOR CORPORATION can and will surrender the control of Lakeland Intl Airport to that majority user, which in turn will effectively impact the decision by any passenger airline to operate flights that could be of more - and direct benefit to Lakeland residents.

**TAXATION WITHOUT REPRESENTATION:** The economic benefit of this Expansion Project as proposed will not be only for the citizens of Lakeland, but also for citizens of other surrounding cities and counties (Hillsborough, and maybe even Pasco to mention some); However, Lakeland's residents will be the most negatively impacted, and the only ones who will be carrying the heavy load (added taxes) when time comes to pay for the collateral costs for services and support mechanisms that will be needed as the expansion carries on.

Concerned Lakeland resident / aware voter.

# JAIME GUERRA - Consultant

# Aquaponics For Communities jaimeguerra54@yahoo.com (813) 601-3553 Cell/Direct

From:	Kathleen Wright
То:	Conrad, Gene
Subject:	Airport Expansion with Amazon
Date:	Monday, May 31, 2021 10:01:33 AM

14-61 Would like my voice counted in being totally against any expansion by Amazon to our airport. Not only the noise, but most importantly is the impact on small businesses(it will kill some for much easier to deal with Uncle Jeff), our traffic increase which is already horrific of which will be added trucks on our roads, the land they are acquiring, the extra fuel stored, not current environmental measures/1969 is way outdated, and the citizens should be the ones to vote on this not you all. I do not stand alone in this, but we all know the City of Lakeland has gone to bed with Amazon and it is a done deal. It will be remembered upon your reelection whenever that will be; you can count on that. It is disgusting for if it had not been for Transparent Lakeland we would not have known anything as citizens of Lakeland and I am a true Lakelander born and raised! I am tired of these decisions being made without our consent! What else is Amazon getting at our expense???????????

Kathleen Wright

John Fargher
Conrad, Gene
Flight Path and Noise Affecting Grasslands
Monday, May 31, 2021 9:49:10 AM

Dear Mr. Conrad,

13-104 Please try to stop the low flying flights over our home in the Grasslands community. The planes are very loud and disruptive.

Please request the FAA to divert the flight paths and remove low flying flights away from the Grasslands residential area.

Thank you for your help and consideration.

Sincerely,

Lynne Fargher 3143 Grasslands Drive Lakeland, Florida 33803 863-687-4888; 863-602-3879 (c) farghers@tampabay.rr.com

Sent from my iPad

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

From:	Ben Mundy
То:	Conrad, Gene
Cc:	<u>Mutz, Bill; Walker, Phillip; Read, Bill; Madden, Stephanie; McCarley, Sara; McLeod, Chad;</u> <u>musickforlakeland@gmail.com</u>
Subject:	Amazon Expansion at LLIA
Date:	Monday, May 31, 2021 7:45:38 AM

### Mr. Conrad,

The word 'mitigate' is defined as 'to cause to become less harsh or hostile' or 'to make less severe or painful'. By definition, only undesirable items, things, issues, etc. need to be mitigated. You openly use that word in your description of trying to manage the air traffic generated by current Amazon air cargo landings and departures at LLIA. The proposed Amazon expansion is planned to double the number of those 'undesirable' occurrences on a daily basis.

13-105

I live approx. 3.5 miles northeast from the east end of runway 27. I hear the Amazon cargo planes as a rumble and can only imagine the noise impact of one of those planes over my house at a low altitude. No doubt, that has to be an undesirable occurrence. You can't mitigate that noise to be 'desirable' no matter the air traffic pattern(s) utilized - someone is going to be impacted (as indicated by personal comments at the public meeting).

3-31
I understand your mission to grow an income stream at LLIA. Landing the current Amazon business is perceived as a big win for you and the City of Lakeland. The citizens of Lakeland now understand the impacts of that business, both good and bad. The quality of life for many has been negatively impacted by the air traffic noise created by Amazon air cargo movements, and that negative impact will become greater with the planned expansion.

Air cargo and the associated impacts seem better suited to a large international airport such as TIA, not Lakeland.

Thank you, Ben Benjamin F. Mundy, Jr. 141 West Palm Drive Lakeland, FL 33803

From:	James W Singer	
То:	Conrad, Gene	
Subject:	Opposition to Airport Expansion	
Date:	Sunday, May 30, 2021 8:37:33 PM	

### Mr. Conrad,

As a full-time working resident of Lakeland, I was not able to attend the workshop regarding the proposed airport expansion. However, I would like some community concerns to be presented and considered that were not addressed at the meeting.

- 1. The destruction of natural habitats for protected species, for example bald eagles and sandhill cranes. I know for a fact that sandhill cranes live and breed in and around the airport area. However, has there been a study done about the population of this threatened bird? Has a study been done on how the airport expansion will impact this population?
- 2. With the airport expansion allowing an increased volume of incoming and outgoing flights, what is the expected decibel volume in the immediate surrounding area? Will this decibel level be above safe hearing levels? Will the increase in noise levels permit local businesses to operate specifically GEICO? I am a member of management at GEICO, and I can foresee the increased noise affecting our call handling departments' performances. Also, how will the increase in noise volume affect local property values? Should not local homeowners be consulted about this expansion if it may affect the value of their existing property?
- 3. Will the airport and Amazon be providing funding for road improvements, expansion, and maintenance in the surrounding area? The current roads surrounding the airport already have potholes and are in a state of disrepair with the current traffic levels. With the increase in air flight volume for commercial goods, there will be an increase in land transportation. Therefore, more vehicular traffic in the surrounding area. This increase in land transportation will necessitate more frequent repairs, and possible road expansions. As a commuter to GEICO, how will the traffic flow patterns be affected?
- 14-644. Has mass transportation or alternative methods being explored for the additional thousands of new commuters added to the existing road infrastructure?
- 16-2
  16-2
  17-2
  5. The proposed airport expansion does not offer a solution to the adverse effects upon the neighboring wetlands and floodplains. With more paved areas, a larger amount of run off needs to be considered. What are the proposals to consider this increased volume of runoff? Purchasing credits for wetlands is not a long-term solution. Flooding is a deep concern especially since we are in a high risk area for sink holes. Excessive flooding and runoff can cause land deterioration and collapse. Have you considered that the expansion of the airport may trigger a unknown sinkhole and possibly placed the airport or nearby properties in to jeopardy?

From what I have read of the workshop minutes, it is my impression not all community and environmental concerns were considered or addressed.

Please stop the airport expansion until further studies are complete.

James W Singer

632 W Hancock ST Lakeland FL 33803

Thank you for taking my questions into consideration.

Please confirm receipt of my concerns to ensure they will be presented and considered.

From:	Marja-Liisa PEARCE
То:	Conrad, Gene
Subject:	Fwd: Amazon expansion at the Lakeland airport
Date:	Sunday, May 30, 2021 6:30:20 PM

### Mr. Conrad,

The email address for you in the Ledger was not correct, and I failed to check it independently. A new try. Marja-Liisa Pearce

-----Original Message-----

From: Marja-Liisa PEARCE <marjapearc@aol.com> To: gene.conrad@lakeland-gov.net <gene.conrad@lakeland-gov.net> Sent: Sun, May 30, 2021 7:31 pm Subject: Amazon expansion at the Lakeland airport

Mr. Conrad,

I am a long time Lakeland resident. Amazon expansion plans add to the use of the airport, add jobs, increase commerce in our area and provide good services for the population of the city. Distribution and delivery services are some of the best industries we can have in this area. They have very few negative impacts on the citizens, but have many good points to help the city's budget, city's services and jobs. Some people have complained about noise from the airplanes. That is part of present day community living, as well as 24/7 truck noises, loud motorcycles, and trains. I recommend that we welcome Amazon expansion plans enthusiastically at the Lakeland airport as good business partners with them would.

Marja-Liisa Pearce 863-687-3927

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

Ρ	1	6	1

From:	Roberto Leider	
То:	Conrad, Gene	
Subject:	Comments regarding Airport Expansion	
Date:	Sunday, May 30, 2021 6:23:36 PM	

As a resident of Lakeland I attended the workshop regarding the proposed airport expansion.

I am concerned that many of the problems addressed by the community are not taken into consideration or resolved:

- -107 -Noise neighbors and properties will be negatively affected. Including the possible loss of hundreds of jobs at Geico.
- 4-2
   -Biological Resources protected species such as tortoises, snakes, and birds will lose their habitat. Also studies need to be done about noise and such species
- -Infrastructure -The workshop did not address the congestion on airport road, county line road, and improvements that will have to be made in order for the project to work. Thousands of cars and trucks will be operating out of the airport. The current infrastructure will simply be overwhelmed. There was no proposal of increased public transit and connection to address the increase in traffic.
- 3-21 -Why are the planes currently not taking the parkway proposed route?
- 5-5 -What will be the impacts on the quality of life for residents who live close to the airport. Including the increase in air pollution.

Thank you for taking these into consideration

Please reply to let me know these comments were received and not simply deleted.

Roberto Leider 632 W Hancock ST Lakeland FL 33803



From:	helen lingard	
То:	Conrad, Gene	
Cc:	Mutz, Bill; Madden, Stephanie; McCarley, Sara; McLeod, Chad; Musick, Michael; Read, Bill; Walker, Phillip	
Subject:	Proposed Reconfigured Amazon Flight Path	
Date:	Sunday, May 30, 2021 5:50:50 PM	

Dear Mr. Conrad,

It is unconscionable for the City of Lakeland to once again ignore the wellbeing and quality of life of the 242 families living in Highland Hills subdivision, as well as the other neighborhoods in this immediate area, by adding additional noise pollution to our once quiet lives. Highland Hills subdivision abuts the Polk Parkway on the north side and Florida Avenue and Cleveland Heights Boulevard on the west and east sides. Construction of this neighborhood was started in the early 1950's.

- 13-108 The City of Lakeland's Planning Board had multiple routes for the Polk Parkway, yet chose to locate it in this area. We are now all being negatively impacted by the noise and pollution that has continued to increase every year since it was constructed. Conversations must often be paused due to truck, motorcycle and car noise. It is no longer as pleasant to take a walk, garden, grill or just relax outside.
- 3-22 The Airport Authority and the City of Lakeland also have multiple choices for the Amazon flight path without adding the major burden, once again, to this same area. It is wrong for the Amazon flight path to be reconfigured to appease neighborhoods that were constructed close to the airport with the common knowledge that the airport was trying to expand.

Mr. Conrad, you and every City Commissioner have the responsibility to give equal consideration to the quality of life of every resident of this city, regardless of the price of their home or if they have an attorney representing them or not. I do not believe that equal consideration was given to citizens living in this area, when the proposal was made to move the Amazon flight path over the Polk Parkway and away from Grasslands and Oakbridge area on Harden Boulevard.

- The increased daily Amazon flights, as proposed, will make our homes unbearably noisy and will cause our quality of life and health to decline drastically.
- <sup>21–15</sup> In addition to the increased noise pollution there is increased danger in routing planes over an area known to attract many types of birds. Why is anyone even willing to consider risking lives by routing planes over a landfill that attracts so many large birds?
- I ask that you not support, nor recommend to the FAA, the proposed reconfigured flight path over the Polk Parkway.

Sincerely,

Helen Lingard

863-646-5643

From:	Rob Bevis
То:	Conrad, Gene
Subject:	Amazon
Date:	Sunday, May 30, 2021 5:29:25 PM

14-66 I strongly support Amazon's plan to expand which will bring more good jobs and an income stream to the city. I live south of downtown and hear the planes, but they are not a problem for me. Certainly we should do what we can to mitigate the noise, but we can not let this opportunity pass us by. I doubt anyone who works for Amazon or hopes to work for Amazon was at last weeks hearing. Their numbers exceeds the 200 people at the hearing. I suspect none of those individuals need a job.

From:	rudygunn@juno.com
То:	Conrad, Gene
Subject:	Amazon flights
Date:	Sunday, May 30, 2021 5:14:42 PM

Mr. Conrad-

I am 100% opposed to increasing Amazon flights. I live very nearby, in the Colonnades and some fly directly over my house. There is the noise and the danger of a crash. It has been less than a year since they started and they have already increased greatly.

There is the danger of fuel storage and the increase in traffic in the area I live. More flights at night are worse than in the day. I am concerned about their interference with Hurricane Hunter flights as climate change is increasing the prediction of hurricanes. It also interferes with Sun and Fun Fly-in and the Coast Guard flights.

4-3 The 737 and 767 jets are among the largest. Environmental impact affects air pollution and the range of some native animals. The indigo snake is effective for controlling rats and mice in the woods in my backyard.

I have no interest in the probable use of the money to decrease taxes for the rich. I am middle class and the rich do nothing but damage to anyone else but themselves. The jobs are probably low paying with little or no benefits.

There are other priorities in life than "economic development." One of the biggest ovations at the hearing the other night was for the retired economic development director of Lakeland. He had personal experience at improving the downtown economy of Lakeland, (mostly small business, not mega business like Amazon), and he stated that there can be more important priorities in life.

I was a former customer of Amazon, but their service has declined considerably in the last nine months due to their controlling the competition. I am boycotting doing business with them.

I not only oppose the proposed changes but am strongly in favor of shrinking or doing away with their use of our airport.

Sincerely, Bob & Ruth Sharpe 1756 Birchwood Loop Colonnades Lakeland, FL 381 rudygunn@juno.com

#### Choose to be safer online.

Opt-in to Cyber Safety with NortonLifeLock. Get Norton 360 with LifeLock starting at \$9.95/month.\* <u>NetZero.com/NortonLifeLock</u>

From:	<u>sheena silva</u>
To:	Conrad, Gene
Subject:	Expansion and business
Date:	Sunday, May 30, 2021 4:28:36 PM

Hello, I have followed the expansion and amazon planes quite closley. My short story is I moved from s fl ave after 10 years in buisness to century blvd in the kroons warehouse spaces one for price point and for the "safe" off road location. I own a grooming salon and have a small training area, the last year has been not only dangerous with sharp objects and airplanes rumbling it has disturbed the DOGS state of mind. Dogs iv had for 10 years who ran into my salon began to cower or not want to enter. I not only closed that business down I MOVED from lakeland to Mulberry! I am more worried about the wildlife, pets and health of the animals then just noise. Iv stayed quiet and survived the last two years, I seen the potential of what the warehouse spacing would become after the kroons were bought out by a big cooporation guy who knows nothing about a "small town" and gave no option to renew after a new lease was to be signed. I MOVED here from NY AREAS to find a small town it looks like lifes altering again the town I searched for fell in love with and moved to is no longet that and on its way to contemporary city life.

Sheena silva CEO of tangled tails pet spa

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

13-109

aula Todd
<u>onrad, Gene</u>
ights Paths and NOISE affecting Grasslands
unday, May 30, 2021 2:09:29 PM

Dear Mr. Conrad,

13-110 You must stop these low flying flights over the Grassland Community. They are loud. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Paula M. Todd 3093 Shoal Creek Village Drive 863.370.5656 (Cell) paulamtodd@gmail.com

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*\*

From:	Carol Kent
To:	Conrad, Gene
Subject:	Flight Paths and Noise Affecting Grasslands
Date:	Sunday, May 30, 2021 1:28:37 PM

Dear Mr Conrad,

# 13–111 Please work with the FAA to stop the low flying flights over the Grasslands community.

I work from home as a coach (with on-line ZOOM calls). I also work as a public speaker for many virtual conferences from my home office.

The noise level in my background when I'm trying to do professional work from my home is embarrassing, disturbing, and distracting. The planes are very LOUD and very disruptive.

I would deeply appreciate anything you can do to get the flight path changed for the multiple (and growing) number of AMAZON flights that go right over an area where I pay very high taxes to live in a "quiet" neighborhood.

Thank you for your help.

Respectfully,

Carol Kent 3141 Winged Foot Drive Lakeland, FL. 33803

Phone: 586-808-5711

carol@carolkent.org

peakup@aol.com
<u>, Gene</u>
aths and NOISE Affecting Grasslands
, May 30, 2021 12:55:31 PM

Dear Mr Conrad,

13–112 You must stop these low flying flights over the Grasslands community. They are LOUD and we work from home on ZOOM, a lot! The noise is terribly discruptive. Please work with the FAA to stop these unnecessary flight paths.

Sincerely,

Eugene Kent 3141 Winged Foot Drive Lakeland, FL 33803

PH: 586-481-7661

gene4speakup@aol.com

culjim94@aol.com
Conrad, Gene
Airport noise complaint
Sunday, May 30, 2021 11:39:44 AM

Dear Sir:

My name is James Cullen. I have lived at 1217 Kells Ct in Lakeland for over 31 years. The recent increased noise levels caused by the landing and departure of Amazon's planes has severely diminished my property value, my ability to enjoy my property and resulted in a "taking". The noise from the Boeing 737 aircraft was marginally acceptable when they approached at +2000 feet elevation above my house but now the noise resulting from the extensive and growing use of the heavy Boeing 767 is intolerable. During a typical landing approach by the 767s the measured noise pressure at my home is excess of 89 dB versus an ambient level of 38 dB. In addition the associated low frequency noises associated with the plane's flaps rattles my windows and causes vibrations in my home potentially damaging fragile art pieces. If my vehicle emitted noises of this magnitude on the streets of Lakeland or Polk county I would receive a fine for violating the noise ordinances. If my employer allowed similar noise levels in the work place, OSHA would demand changes and issue a fine. Clearly a problem exist with the landing and departure flight paths and noise abatement measures used by the heavy aircraft.

Therefore, I respectfully request that the use of the 767 aircraft and any airport improvements designed to facilitate the use of 767 or similar aircraft be suspended until suitable noise abatement measures can be implement.

Sincerely,

James Cullen

From:	Amber West
То:	Conrad, Gene
Subject:	Amazon Expansion Complaint
Date:	Sunday, May 30, 2021 11:10:30 AM

Hi Gene,

I hope this email finds you well. I was not aware of the meeting this past week related to the Amazon expansion at Lakeland Linder Airport until after the meeting had already passed. However, I would like to express my concerns and strong opposition to the current situation as well as any expansion programs to add more flights.

13–114 Currently, the airplanes are causing significant noise which does not allow me and my family to enjoy our home and backyard as we would like to, and I fear that my home value has already been and will continue to be adversely affected by the flights that have been added since we purchased our home in 2019.

Adding more flights should not be allowed especially since the current noise issues have not been resolved.

Additionally, if there is a way to request to be on a list of people to be notified about these meetings before they occur, that information would be appreciated.

Thank you for your time.

Amber Lindsey

13 - 115

From:	kierondavis2@aol.com
То:	Conrad, Gene
Subject:	Expansion
Date:	Sunday, May 30, 2021 10:58:14 AM

Mr. Conrad,

As a resident of Morgan Creek Preserve on Pipken Rd. on the south side of LAL - I would like to express my displeasure with the proposed increase in operations by Amazon to build on another 63 acre tract, parking for 3 more jets and up to 44 flights per day from Lakeland Linder. Noise is a serious problem with a commercial airliner flying in or out of the airport twice an hour around the clock on the average (up to 44 flights per day according to the press release).

I am totally against this and am speaking for many of my fellow residents as well, as they have voiced the same issue with noise and air traffic of that volume.

Kieron Davis 4427 Micanope Crescent Dr. Lakeland, FL 33811

From:	<u>Nikki G</u>
То:	Conrad, Gene
Subject:	Amazon Expansion / unhappy resident
Date:	Sunday, May 30, 2021 7:44:13 AM

13-116

As a resident of south Lakeland it has become a nuisance trying enjoy outdoor living with planes flying throughout the day. We live in Florida where most people to spend time outside in there pool and watching TV out on back porches but you can't enjoy cause the planes are making so much noise. I'm not against Amazon expanding but something has to be done about how low planes are flying directly over neighborhoods. Supposedly living in 33812 / Lakeland Highlands is the best area code but we are thinking about moving out because of all the noise from planes. I live on just about an acre so I don't have to hear my neighbors day to day convo and activities but I'd rather hear people than planes.

Please do something to fix this problem.

Sincerely,

Unhappy Resident

Teneka Gibson

From:	Ray Williamson
То:	Conrad, Gene
Subject:	AMAZON EXPANSION
Date:	Sunday, May 30, 2021 4:04:56 AM

14-67 Lakeland needs growth and Amazon brings growth and progress. Noise is not an avoidable factor—communities growing from Tampa to Orlando is constant and increasing and noise will always be a factor with which to contend. I am in favor of Amazon's growth.

Ray Williamson

Sent from my iPhone

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

Mr. Conrad,

- I am expressing my opposition to the Amazon Expansion plans due to impacts of the environment, property value, safety, and quality of life.
- 1. I live close to Lake Hunter. I used to enjoy quiet walks along the shore of Lake Hunter. The lake is beautiful with the birds, wildlife and lake- one of the primary reasons why we moved here. Lake Hunter is a serene experience and provides the public an opportunity for recreation, peace, mental calming and nature observation. There are several endangered species at Lake Hunter too, including the Bald Eagle, Wood Stork, and Roseate Spoonbill. Recently, my morning walks have been interrupted unexpectedly with loud thundering noise from the Amazon jets. The noise is incredibly loud and it is a scary sight seeing the planes so close to the ground. What a conflict to the natural aesthetics of Lake Hunter, and a negative impact to quality of life! I notice many birds that get startled and fly away with the noise too- has this Lake and wildlife impacts been considered?
- 20-15
   2. I work for Publix and my location is at a Lakeland airside location, which we rent from the City of Lakeland. With the Amazon Expansion plans that include additional noise, excessive gas tank storages, traffic increases, I am concerned the expansion will negatively impact the work of myself and my fellow associates in being located so close to the airport. I am also concerned for our safety at work, of being in near proximity and the risk increasing for airport accidents.
- 14-68
   3. Lastly, negative property value impacts. We have been searching with a real estate agent for more land to purchase. We have completely taken off our list of any property near the airport due to reading complaints on the current airport expansion. But, after watching the Public Hearing on May 27, and hearing more homeowners from farther away neighborhoods all the way to Lake Hancock, we have decided to no longer search for land until we better understand the flight patterns more.
- 26-8 Most importantly, I'm very disappointed with how the public hearing went. Why did the City of Lakeland not even stream this event for the Public? It was clear that quality of life and the property owner's voice had little regard. Thank you for your consideration,

-Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803

From:	James Scilluffo
To:	Conrad, Gene
Subject:	Amazon Expansion Comment
Date:	Saturday, May 29, 2021 7:11:23 PM

#### Hi Gene,

13-117

14-69

I just watched the public meeting on Lakeland Now and would also like to add my comment. I agree with all those who are upset about the decreased quality of life and increased noise since Amazon has taken over, I'm sorry, come to Lakeland. We live at 131 Pinellas Street which runs parallel to the Polk Parkway and we hear and see all the planes as they are approaching landing, sometimes flying directly over our house. All conversations must pause, our pet parrots get excited and fearful and we just wait for the plane to pass. Our relaxing on the back porch in the evenings has been interrupted indefinitely. I agree with people's comments regarding it being about money and getting more people to move to our little town. The roads are so miserable to drive on now that you have to leave your house 15 minutes early if you are heading down South Fla. Ave. to be anywhere due to traffic and stop lights and the road diet in Dixieland. Now the alternative route, which is Harden Blvd., is also slow and congested as well. I can't imagine how bad it's going to be with an Amazon expansion. Please hear all the residents pleas to not let this happen. I don't consider myself as living close to the airport and never really noticed air traffic except during the fly in until Amazon came to town. As residents we could never have predicted this noise intrusion and feel helpless about it. If the flights are all going to be over the parkway I believe I am doomed because I may not be close to the airport but I am definitely close to the parkway. Who knew...?

Thank you for reading and hopefully listening, Lori Scilluffo 131 Pinellas St. Lakeland 33803

Sent from my iPad

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

	From:	April Dotson
	To:	Conrad, Gene
	Subject:	Amazon expansion
	Date:	Saturday, May 29, 2021 7:02:16 PM
14-70 13-118	air traffic. T The noise f constant no Thank you,	ar Southgate Shopping Center and have no problems with the little noise from the The expansion, from our understanding, could create more jobs for people. From above is so quick and so random it is extremely tolerable compared to other ise in the neighborhoods.

From:	Ken Hill
To:	Conrad, Gene
Subject:	Lakeland departures
Date:	Saturday, May 29, 2021 6:13:54 PM

Mr. Conrad,

I am a Grasslands resident.

As a former U.S. Marine who spent some time in military aircraft I've noticed Amazon departures from KLAL probably RWY 27 doing a turnout north over the Grasslands community. What disturbs me is that some flights appear to be below or near 500' AGL while over housing areas. There is no discipline by their pilots as to what they're flying over. This happens with two or three flights in a row. Not good!

Now I also see this from time time with USCG and NOAA aircraft shooting touch and go's for training purposes. They are far more disciplined and also not as frequent.

3-24 Amazon probably is adverse or gives lip service to noise abatement procedures as they burn fuel. Their A/C are probably heavy making downwind take-off use of RWY 9 not possible. But something needs to be done.

Understand that KLAL is in the middle of TPA & MCO and you have ceilings to work with, so I ask you to do your best.

Regards,

Kenneth Hill Grasslands

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

2 01

From:	Myemail
To:	Conrad, Gene
Subject:	Noise complaint
Date:	Saturday, May 29, 2021 3:27:26 PM

Mr Conrad,

13-119

Please ask the FAA to stop the Amazon jets from flying over my house. The noise is terrible and if one malfunctions it could crash into a home in Grasslands. Thank you, Mary Stovall 2992 Sanctuary Cir Lakeland, FL 33803 <u>dankeihen@juno.com</u> 863-450-4152

### Choose to be safer online.

Opt-in to Cyber Safety with NortonLifeLock. Get Norton 360 with LifeLock starting at \$9.95/month.\* <u>NetZero.com/NortonLifeLock</u>

P179

From:	<u>Danette</u>
То:	Conrad, Gene
Subject:	FAA complaint from Grasslands
Date:	Saturday, May 29, 2021 3:22:08 PM

Dear Mr Conrad and the FAA:

13–120 Please stop the Amazon Prime jets from flying over my house in Grasslands. They are disruptive to daily life and the noise will harm our property values.

Thank you,

Danette Hensel 2992 Sanctuary Cir Lakeland, FL 33803 dshens72@brighthouse.com

From:	Mary Rutherford
То:	Conrad, Gene
Date:	Saturday, May 29, 2021 2:24:17 PM

Dear Gene,

I have just finished reading "Community voices concerns on Amazon's airport plan". I can see that people are

already very upset by Amazon's present activities.

Amazon's plans are too big for Lakeland! They strike at the very heart and soul of what our community has carefully built over the years.

Adding a 64,600 sq. ft cargo sorting facility, employees, 3 more jets, 370 trucks, equal future disaster for us! These facilities would also cause Amazon to double flights above Lakeland from 22 to 44 per day! I can only imagine the horror of 44 flights per day. No peace!

Amazon's "great new plans" for Lakeland will destroy all that we have so lovingly built.

We must not sell Lakeland's heart and soul to Amazon!

Sincerely, Mary Rutherford 912 Heathercrest Lakeland, FL 33813 8636444710

From:	Carolyn Fulmer
То:	Conrad, Gene
Subject:	Flight paths and NOISE affecting Grasslands
Date:	Saturday, May 29, 2021 1:49:05 PM

#### Mr. Conrad,

13-121 I am a resident of Grasslands and am sending my complain about the increased airplane noise, which I understand will be increasing. The planes are very loud and interfere with the enjoyment of my home. In fact, I was planning to add a screen room to the back of my house and have cancelled my plans. After spending several visits on my friend's screened porch and having numerous conversations interrupted by the planes, I know I will be wasting my money to add a porch. Very disappointing. I know this is a complicated issue but Lakeland is a small city sitting under a very big sky. Therefore, I am hopeful that the City and the FAA will develop flight plans that will restore our heretofore peaceful subdivision.

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

27-18

Nelson Nieves
Conrad, Gene
Amazon Expansion
Saturday, May 29, 2021 1:41:28 PM

I live in Waterford Lakes subdivision and regularly have the airport traffic flying over on their final approach. I recently retired from Delta after 41 years in maintenance. I used to live closer to the Sanford airport when I lived in Seminole county. I dont have an issue with the noise. Lakeland needs to provide job opportunities for our young people if we want them to stay in the area. They represent the future for the region

Sent from my iPhone

<sup>\*\*\*\*\*</sup>WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

Please Solve Air Traffic Concerns Public Hearing May 27, 2021 Remarks by Rick Garrity

- I want to thank Gene Conrad and Mayor Mutz for meeting with our neighborhood and their stated intent to solve Amazon cargo jet air traffic intrusions into our calm neighborhood life. Their plan of a highway approach at a higher altitude from the east may ease problems but that plan should be implemented before agreeing to an expansion of the Amazon facility.
- Although I endorse actions that will enhance the economic well being of Lakeland, I also know that the decision to expand large jet cargo traffic at Lakeland Linder International Airport would exacerbate existing collateral damage to neighborhoods.
- Amazon Air has increased their use of the Airport in the past year. This increase in air traffic is causing a reduction in quality of life for many residents having homesteads in or near flight paths to/from runways 9 and 27. This collateral damage to our quality of life must be eased by seeking alternative flight pathways.
  - Our major concerns include noise pollution, potential health issues resulting from jet engine emissions and the impact on home values. Some of us have lived in our homes for more than four decades and lived in harmony with previous usage of the Airport.
  - Despite these existing impacts, and before resolving them, the City of Lakeland is ready to sign a contract to double those impacts. We do not see how the Commission can possibly ignore this unfair taking of a pleasant residential lifestyle and in fact doubling that impact.

- We would like your assurances that the City of Lakeland will as a matter of public policy implement alternate eastern approaches to LAL runway 27. These alternate approaches should be over less populated pathways that lessen impacts and lessen deterioration in home value for residences even 3-4 miles from the airport.
  - Examples of similar approaches over highways and rivers are the approach over the La Guardia Expressway in New York and the Potomac River approach into Washington D.C.
  - Likewise a policy of approaching at a higher altitude should be sought
- We understand that this Environmental Assessment is for an enlargement of the Amazon facility with arrivals and departures of 36-44 flights per day. Moving forward with this expansion before existing problems are resolved is not a responsible move. It is unthinkable that your citizens would be burdened with this second new disastrous impact to their lifestyle
  - Bottom line —Lakeland Commissioners must respect the rights of their citizens; citizens who have invested in this community to maintain their quality of life. New jobs are important but that should not happen at the expense of deteriorating the quality of life of existing residences. Both issues must be satisfied to have a balanced successful economy and lifestyle for your citizens

From:	<u>Terry, Traci</u>
То:	Conrad, Gene; Sherrouse, Shawn
Cc:	Stovall, Jennifer (City Hall)
Subject:	FW: airport expansion
Date:	Tuesday, June 1, 2021 8:38:03 AM

From: Ariana Glennon <ariana\_glennon@wycliffe.org>
Sent: Thursday, May 27, 2021 1:31 PM
To: City Commission <CityCommission@lakelandgov.net>
Subject: airport expansion

Dear Mayor Mutz and Lakeland City Commissioners, May 27, 2021

Thank you for your service to our community!

Regarding the airport expansion, what we stand to lose is far greater than what revenue we may get.

23-1

1. My first reservation has to do with its *impact on our society*.

We have a little bit of an edge right now maintaining our "red" state culture which is God honoring but Amazon is Big Tech and follows the "Blue State" ideologies of cancelling God and His ways. As they move in here in force, we might find ourselves *overwhelmed with the difficulties of maintaining our Pro-God stance*.

2. My second reservation has to do with their *monopoly of the air space* and airport ground space. If Amazon takes it all, then other companies will find it harder to fly in, not to mention service their planes and deal with their cargo and passengers.

3. My third reservation has to do with the *strategic location* of this project in the case of armed conflict. (God forbid!) Do you realize that with Amazon owning almost everything at the airport they could develop a well located, but hidden, military-type facility, capable of stopping air traffic at both TPA and MCO? No doubt you are aware of their ambitions regarding space travel and their conflict with Elon Musk's SpaceX group. Amazon may have plans that we don't know about. Are all those planes really only for delivering store goods? 22 flights a day!!

Let's cool our jets on this. Stall for time. Ask General Flynn's group for their opinion! Don't sign off on this yet, please!!

Thank you again for your guardianship of our community. Protect us from Amazon!

Ariana Glennon

1130 N. Lake Parker Ave Unit C-229 Lakeland FL 33805

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From:	<u>Terry, Traci</u>
То:	Conrad, Gene; Sherrouse, Shawn
Cc:	Stovall, Jennifer (City Hall)
Subject:	FW: Amazon Flight proposals
Date:	Tuesday, June 1, 2021 8:38:37 AM

-----Original Message-----From: andrewwajek@gmail.com <andrewwajek@gmail.com> Sent: Thursday, May 27, 2021 12:13 PM To: City Commission <CityCommission@lakelandgov.net> Subject: Amazon Flight proposals

Hi there. Thank you for your service. I'm writing in regards to the proposal to add more Amazon departures from the airport. I strongly disagree with the idea because of concerns of more noise and air pollution to our community as a result of even more flights. I like that our air quality is much better than NYC. Let's keep it that way. Thanks for your time. Best regards. -Andrew Wajek

Sent from my iPhone

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

From:	Terry, Traci
То:	Conrad, Gene; Sherrouse, Shawn
Cc:	Stovall, Jennifer (City Hall)
Subject:	FW: Disappointed tax payer
Date:	Tuesday, June 1, 2021 8:37:30 AM

From: Holly Daniels <hollyharrisd@gmail.com>
Sent: Saturday, May 29, 2021 2:23 PM
To: City Commission <CityCommission@lakelandgov.net>
Subject: Disappointed tax payer

To my beloved City Commissioners,

I was born and raised in Lakeland. After college and graduate school, I returned to start a family and provide services to my fellow Lakeland community. I love this town. I do not want my children to be raised in a city that sells out to a socialist company that is Amazon! I am ashamed to see and HEAR these jets fly over my private dwelling multiple times a day. I know your job is stressful. I am happy with your overall progress but feel BETRAYED. It is the noise and air pollution that these jets have interrupted. Not the Bugs, not the bunnies, not the trucks. IT IS NOISE OVER OUR HOMES that we did not know about and do not accept!!!!! It is unfair. It is not right. It is an infringement on my personal right to private property and peace. I am holding the Lakeand City Commission accountable for being asleep at the review stage!!! Do not allow for this expansion!

Dr. Holly Daniels Kidwell Hollyharrisd@gmail.com

Holly H Daniels, DVM

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

28-13

From:	Terry, Traci
То:	Conrad, Gene; Sherrouse, Shawn
Cc:	Stovall, Jennifer (City Hall)
Subject:	FW: Amazon
Date:	Tuesday, June 1, 2021 8:36:52 AM

-----Original Message-----From: AMY LADERER <amyqladerer@icloud.com> Sent: Saturday, May 29, 2021 2:23 PM To: City Commission <CityCommission@lakelandgov.net> Subject: Amazon

I am writing expressing our extreme dismay over the Amazon expansion. I have personally written all of you, except Mike Musik whose email is not listed, but should be very concerned about this issue and it's in his area.

- 13-122We live on Scott Lake and the noise from the existing jet schedule is barely tolerable. We can't imagine what it will<br/>be like, living in south Lakeland, when the flights are expanded. The jets are incredibly loud and they descend right<br/>over neighborhood. This is also terrible for wildlife, which we luckily still have here.
- 14-71 In addition, we are NOT fans of Amazon. It is owned by a professed socialist and it kills local shops and businesses. Many of the products sold on Amazon do not list the country of origin, as is required in brick and mortar stores. Therefore, you could be buying a product from China without ever knowing it until it arrives. This is just one more reason Amazon has an unfair advantage over Mom and Pop shops.

PLEASE help protect the little bit of charm that is left in Lakeland. Do not allow this expansion.

Sincerely,

Amy & Ed Laderer

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

#### PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

P188

From:	<u>Terry, Traci</u>
То:	Conrad, Gene; Sherrouse, Shawn
Subject:	FW: Amazon
Date:	Tuesday, June 1, 2021 8:36:30 AM

FYI

-----Original Message-----From: Debbie Irby <dlirby@aol.com> Sent: Saturday, May 29, 2021 4:30 PM To: City Commission <CityCommission@lakelandgov.net> Subject: Amazon

28–14 NO MORE AMAZON IN LAKELAND!!! From Lakeland Native!

Sent from my iPhone

\*\*\*\*\*WARNING: This is an email from an external sender. DO NOT click on links or attachments unless you know the content is safe. If you are unsure about an email, contact 4ISHELP.\*\*\*\*

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.



May 27, 2021

City of Lakeland Attention Gene Conrad, Airport Director 3900 Don Emerson Dr., Suite 210 Lakeland, Fl., 33811

*Re:* Comment on Draft EA for Phase II Air Cargo Facility Development

Dear Mr. Conrad,

Enclosed please find the comment on the draft environmental assessment that I am submitting on behalf of my client, Healthy Progress, LLC. Please submit the comment for review by the City and the FAA.

Thank you for your help in this matter. Please let me know if you have any questions or need any additional information.

Sincerely,

CUN

Claude M. Harden, III

3730 CLEVELAND HEIGHTS BLVD., SUITE 1 LAKELAND, FL 33803 P: 863-825-4540 | F: 863-825-4541

### <u>COMMENT ON DRAFT ENVIRONMENTAL ASSESSMENTFOR PHASE II OF</u> <u>AMAZON AIR CARGO FACILITY DEVELOPMENT</u>

### **COMMENT SUBMITTED BY:**

Healthy Progress, LLC 3433 Lithia Pinecrest Rd., Suite 233 Valrico, Fl., 33596

Claude M. Harden, III The Harden Eldridge Law Group, P.A 3730 Cleveland Heights, Blvd., Suite 1 Lakeland, Fl., 33803 (863)825-4540

Attorney for Healthy Progress, LLC

21-19 This comment is being submitted due to a concern related to an environmental hazard that is not accounted for in the proposed Environment Assessment report – namely the risk of a collision between an airplane and a bird due to the Amazon planes being forced to fly at lower altitudes upon takeoff with two landfills in close proximity to the airport. As reported by local media covering noise complaints arising from these flights, Amazon airplanes are not permitted to engage in a traditional takeoff and ascent due to their need to receive permission from the Tampa Air Traffic Control to enter airspace above 2,000 feet. This was noted in the November 30, 2020 letter from Mayor Bill Mutz to Tampa Air Traffic Control where he stated, "Over the last several weeks, our city has received numerous noise complaints from surrounding communities, *some six to eight miles away*, as departing air cargo aircraft are *held down below 2,000 feet waiting for Tampa Departure to give them instructions to climb to a higher altitude.*"

When flying at such a low altitude, the risk of a collision between an airplane and a bird is always present. The hazards arising from these interactions are so great that federal and state laws have been enacted to address this risk. One such example, and one relevant to the present matter, is the location restrictions for landfills in relation to airports. Since landfills are a congregating area for vultures, these vultures pose a flight hazard to low flying airplanes. As such, federal law prohibits a landfill from being within 10,000 feet (or approximately two miles) from the nearest point of any run-way. The same restriction has been adopted by the State of Florida in its airport zoning laws.

The closest landfill to the Lakeland Linder Airport is the North City Landfill in Winter Haven, which is approximately 10 miles east of the airport and located near the Polk Parkway. There is

also the Southeast County Landfill in Lithia, which is 13 miles southwest of the airport. Though these landfills are located outside the legal boundary restrictions, and thus not per se violations of the airport zoning requirements, the logic and spirit behind these laws appear applicable in this case due to the unique takeoff restrictions placed on flights departing Lakeland Linder Airport.

The distance restrictions mandated in these laws are not arbitrary, but are based on studies that show the distance in which an airplane needs to travel from an airport under traditional takeoff patterns and ascents to reach an altitude where a collision with a bird is unlikely. Advisory Circular 150/5200-34A prepared by the FAA provides some insight on the rationale behind these distance restrictions. In the Background section it states, "In enacting this legislation Congress expressed concern that a [municipal solid waste landfill] sited near an airport poses a potential hazard to aircraft operations because such a waste facility attracts birds. Statistics support the fact that bird strikes pose a real danger to aircraft. An estimated 87 percent of the collisions between wildlife and civil aircraft occurred on or near airports when aircraft are below 2,000 feet above ground level (AGL). Collisions with wildlife at these altitudes are especially dangerous as aircraft pilots have minimal time to recover from such emergencies." It then goes on to state, "In light of increasing bird populations and aircraft operations, the FAA believes locating landfills in proximity to airports increases the risk of collisions between birds and aircraft.... AC 150/5200-33 recommends against locating municipal solid waste landfills within five statute miles of an airport if the landfill may cause hazardous wildlife to move into or through the airport's approach or departure airspace."

As noted in the aforementioned Advisory Circular, airplanes flying at an altitude of 2,000 feet or below are at a high risk for a collision with birds. The same altitude Amazon planes are required to maintain until permission to climb is received from Tampa Air Traffic Control. Based on normal flight patterns, the FAA recommends municipal solid waste landfills to be at least five miles from an airport. That is only five miles short of the distance between North City Landfill in Winter Haven and the Lakeland Linder Airport, or one minute of travel time for a plane travelling five miles a minute. But, flights departing out of Lakeland Linder Ariport are not operating in a traditional manner and do not engage in traditional ascent patters. This is especially concerning considering that flights over the Polk Parkway have been considered as an option to alleviate flight noise over residential areas. If airplanes are directed east over the Polk Parkway, the plane will fly directly over the landfill. Those planes, if no clearance to ascend has been received, would be in danger of a bird strike. If that were to happen, it could be catastrophic.

The hazards to airplanes posed by birds are not a perceived threat, but a documented one. On November 10, 2008, Ryanair Flight 4102 from Frankfurt to Rome made an emergency landing after multiple bird strikes caused both engines to fail. After touchdown, the left main landing gear collapsed, and the aircraft briefly veered off the runway. On January 15, 2009, US Airways Flight 1549 from LaGuardia Airport to Charlotte/Douglas International Airport ditched into the Hudson River after experiencing a loss of both turbines. It is suspected that the engine failure was caused by running into a flock of geese at an altitude of about 3,199 feet, shortly after takeoff. All 150 passengers and 5 crew members were safely evacuated after a successful water landing. This flight has been dubbed the "Miracle on the Hudson" due to the heroic measures taken by Capt.

Sullenberger. On August 15, 2019, Ural Airlines Flight 178 suffered a bird strike after taking off causing it to crash land in a cornfield 5 kilometers past the airport. About 70 people were injured, all with minor injuries. In each of these cases, it was fortunate that no fatalities occurred because the pilots were able to find a safe place for an emergency landing. We may not be so lucky if the worst-case scenario were to happen here. Because of the high density of residential neighborhoods in this area, a safe emergency landing may not be possible.

In reviewing the Environment Assessment report, Section 5.3.2.1 appears to be the relevant section to discuss this topic. However, there is no discussion of the concerns Healthy Progress raises. Healthy Progress would like to know if any consideration was given to this issue, and if so, the reasons why these two landfills are not considered flight hazards based on the current takeoff restrictions.

### P190

From:	Sanford, Paul
To:	Hartsfield, Sam
Subject:	FW: Sent from Snipping Tool
Date:	Thursday, May 27, 2021 7:58:14 AM
Attachments:	image001.png

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Thursday, May 27, 2021 10:56 AM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Sent from Snipping Tool

Sent from my iPhone

Begin forwarded message:

From: "Camp, Christina" <<u>Christina.Camp@lakelandgov.net</u>> Date: May 27, 2021 at 10:52:50 AM EDT To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>> Subject: Sent from Snipping Tool



## Dodie Miranda

Assign Conversation 🔻

13–123
 I am asking you to please not grant Amazon to be able to expand their facility and enable them to double their flights. In less than a year they have already gone from 3 flights a day to 22. For them to double that amount is totally unacceptable to those of us who have lived here for over 40 years. I live off Drane Field Road in Country Village. I am here to tell you if I am sitting on my screen porch when a plane takes off you have to stop talking to anyone sitting on the porch with you. I think Amazon has just gotten greedy and so will the City of Lakeland if this expansion is approved. I am unable to go to the meeting Thursday night at RP funding Center and was only notified of it in yesterday's mail. (5/25). I hope this complaint is duly noted. Thank you, Delores Miranda 3841 Country Loop West, Lakeland

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.

PUBLIC RECORDS NOTICE:

From:Sanford, PaulTo:Hartsfield, SamSubject:FW: Sent from Snipping ToolDate:Thursday, May 27, 2021 7:58:13 AM

From: Conrad, Gene <Gene.Conrad@lakelandgov.net>
Sent: Thursday, May 27, 2021 10:56 AM
To: Sanford, Paul <paul.sanford@aecom.com>
Subject: [EXTERNAL] Fwd: Sent from Snipping Tool

Sent from my iPhone

Begin forwarded message:

From: "Camp, Christina" <<u>Christina.Camp@lakelandgov.net</u>>
Date: May 27, 2021 at 10:52:08 AM EDT
To: "Conrad, Gene" <<u>Gene.Conrad@lakelandgov.net</u>>
Subject: Sent from Snipping Tool

Good morning.

Here is one screenshot, other one in just a minute.

Christina

PUBLIC RECORDS NOTICE:

All e-mail sent to and received from the City of Lakeland, Florida, including e-mail addresses and content, are subject to the provisions of the Florida Public Records Law, Florida Statute Chapter 119, and may be subject to disclosure.



WED 2:29 PM

27-19

I will be unable to attend the discussion concerning the expansion of our airport. But wanted to express my support for this opportunity being presented. I live just off Airport road and have no problem with the expansion. Possibly the folks that are upset with the noise should have done a better research prior to buying. I personally hope with all upcoming improvements that it will lower my taxes. Congratulations and continued success in building a better lakeland

13-133

<u>Ks Villafana</u>
Conrad, Gene
Airplane noise that is unacceptable
Saturday, May 29, 2021 8:26:31 AM

I am writing to express my complaint and my request for a review of the flight paths out of Lakeland Linder International Airport.

The current flight path of Amazon Prime flights out of Lakeland Linder International Airport, over our residential neighborhood of Grasslands, is very disruptive. The flights are much too low and too noisy, and we understand that many more daily flights are scheduled for the near future. We believe that the flight path should be reviewed, so that the main portion of the loud arrival and descent can be performed over commercial properties and not residential.

We welcome the jobs being created by virtue of this new Amazon business, but also expect Lakeland Linder to be a good neighbor to the local residential communities.

Sincerely, Karen Villafana

polkstudent1@yahoo.com

APPENDIX J.5 Public Comment Response Database This page intentionally left blank.

# APPENDIX J.5 PUBLIC COMMENT RESPONSE DATABASE

## INTRODUCTION

The Environmental Assessment (EA) for the Phase II Air Cargo Development (Proposed Development Project) was prepared in accordance with the Section 102(2)(c) of the National Environmental Policy Act of 1969 (NEPA), President's Council on Environmental Quality Regulations (CEQ) Title 40, Code of Federal Regulations (CFR) Parts 1500-1508, the implementing regulations for NEPA, and Section 509(b)(5) of the Airport and Airway Improvement Act of 1982, as amended. The EA was also been prepared in accordance with Federal Aviation Administration (FAA) Order 1050.1F, Environmental Impacts: Policies and Procedures, and FAA Order 5050.4B, NEPA Implementing Instructions for Airport Actions.

The Draft EA was made available for review by the general public and interested parties. Notification of the Draft EA's availability was accomplished through legal advertisements in local newspaper *The Lakeland Ledger*, and on the Lakeland Linder International Airport (LAL) website. The Notice of Availability of the Draft Environmental Assessment and Notice of Public Hearing was published on April 23, 2021 and April 26, 2021. These notices appeared 35 days and 32 days prior to the combined Public Hearing and Public Information Workshop that was held on May 27, 2021. The public comment period began on April 23, 2021 and ended on May 31, 2021. The duration of the comment period was 39 days.

The combined Public Information Workshop and Public Hearing was held on May 27, 2021 at the RP Funding Center, Sikes Hall, located at 701 West Lime Street, Lakeland, Florida 33815. The Workshop portion began at 6:00 p.m., although early attendees were allowed entry to review the Workshop materials and discuss the project prior to the start of the Workshop.

The combined Public Information Workshop and Public Hearing began with an informal Workshop meeting that allowed the public to review project information and discuss the project with LAL representatives. The Workshop was followed by the Public Hearing, which began with a brief introduction and overview of the Hearing's purpose from the Public Hearing Officer and a formal presentation describing the Proposed Development Project, the NEPA process, and the EA's findings. Members of the public were then invited to provide oral and written comments. The combined Public Information Workshop and Public Hearing was attended by 177 members of the public, covered by local newspaper and local news television affiliates, livestreamed on the local news website LKLDNOW (https://www.lkldnow.com/), and separately video recorded by the City of Lakeland. The City's video recording is available to the public upon request. Additionally, a court reporter was present to record and transcribe the Hearing's presentations, public oral comments, and private oral comments given directly to the court reporter. Written comments could be submitted at the Workshop and Hearing or anytime during the public comment period. Twenty public oral comments were made, two private oral comments were made directly to the court reporter, and 15 comment forms were completed during the proceedings. Additional comments were received during the official public comment period: one comment by mail, 151 comment submittals by email, and two by social media. Equal consideration was given to all comments regardless of the submission format. Copies of all comments received are located in Appendix J.4.

This appendix provides responses to comments, as well as information on the organization of comments and responses.

## CONSOLIDATED COMMENT/RESPONSE DATABASE INDEX

This Consolidated Comment/Response Database contains an index of those parties who submitted comments to the City related to the Draft EA prepared for the proposed Phase II Air Cargo Facility Development at LAL. Copies of the original comment submittals can be found in **Appendix J.4**. This database also contains a summary of the comments and provides responses to the comments.

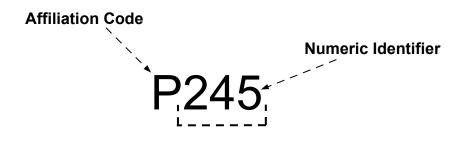
## **COMMENT LETTER CODING**

The database index identifies the name of each party that provided comments and assigns a unique Identifier Code to each comment submittal. The Identifier Code consists of four alphanumeric characters that represent two fields of information.

The first character represents the "Affiliation Code" that places the commenting party into one of five categories:

- F = Comment from a federal agency or Native American Indian tribe
- S = Comment from a state or regional agency
- L = Comment from a local agency or an elected official
- P = Comment from the public
- N = Comment by petition

The last three characters identify the specific comment submittal numerically. For example, Identifier Code "**P245**" describes the comment submittal as being submitted by a member of the **public** and being the **245**th submittal received.



Within each comment submittal, Comment Codes are used to identify and help organize comments and the responses applicable to a particular submittal. The summarized comments and responses are organized into 28 categories listed below. For example, Comment Code "**1-15**" describes the comment was made in regard to the purpose of and need for the Proposed Development Project and the particular was the 15th comment recorded under that category.

Category Number	<b>Description</b>
1	Purpose and Need
2	Alternatives
3	Airspace/Air Traffic
4	<b>Biological Resources</b>
5	Air Quality
6	Climate
7	DOT Act: Section 4(f)

8	Farmlands									
9	Hazardous Materials, Pollution Prevention and Solid Waste									
10	Historical, Architectural, Archaeological and Cultural Resources									
11	Land Use									
12	Natural Resources and Energy Supply									
13	Noise and Noise Compatible Land Use									
14	Socioeconomic Impacts, Environmental Justice, and Children's Environmental Health and Safety									
15	Light Emissions and Visual Effects									
16	Wetlands									
17	Floodplains									
18	Surface/Ground Water Resources									
19	Coastal Resources									
20	Quality of Life									
21	Safety									
22	Cost Considerations									
23	Other Considerations									
24	Cumulative Impacts									
25	Mitigation Measures									
26	Coordination and Public Involvement									
27	In Support of the Project									
28	In Opposition to the Project									

Coded comments and responses are individually provided at the end of this Appendix and copies of each individual comment submittal are included as **Appendix J.4**. Since many of the submittals commented on or voiced concerns on key topics, detailed responses on these topics were prepared. Some of the responses to comment submittals may direct the reviewer to the appropriate topical response. For those comments where a topical response would not sufficiently respond or acknowledge the comment(s), individual responses were provided.

## **TOPICAL RESPONSES**

### Topical Response 1: Worsening of Existing Air Quality

<u>Synopsis:</u> There were a total of 15 public comments regarding air quality issues within the public comments received. Overall, the comments expressed concern for existing air quality conditions surrounding LAL and that the Proposed Development Project would worsen those conditions, particularly with regard to emissions from additional aircraft servicing the cargo facility.

<u>Response:</u> As noted in **Section 4.2.1.1** and **Appendix C** of the Draft EA, Polk County is located in an attainment area for all National Ambient Air Quality Standards (NAAQS) for criteria air pollutants. In addition, a review of local air monitoring data shows that ambient concentrations of air pollutants do not exceed, and are not close to approaching, any applicable thresholds established for criteria air pollutants.

Air emissions associated with the construction and operations of the Proposed Development Project were analyzed and discussed in **Section 5.2.1** of the Draft EA. Significant air quality impacts would occur if the federal actions would cause pollutant concentrations to exceed one or more of the NAAQS for any of the time periods analyzed, or increase the frequency or severity of any such existing conditions. The analysis

conducted in the EA found that the increases in air emissions associated with the Proposed Development Project would not exceed thresholds indicating a significant impact.

The evaluation compared the project's air emissions against the air emission thresholds commonly established for areas not in compliance with the NAAQS. As noted in the EA, Polk County is classified as Attainment for NAAQS and there is no State Implementation Plan in place; therefore, *de minimis* thresholds for the area have not been established and a conformity determination for those thresholds was not required. For the evaluation, air emissions associated with the construction and operation of the expanded air cargo facility were compared to *de minimis* thresholds typically established for areas in which air pollutants exceed one or more of the NAAQS (Nonattainment). Of note, the Proposed Development Project was initially scheduled to be operational in early 2022. Due to schedule delays, the expanded facility is not expected to become fully operational until late 2022. However, the analysis performed for the EA includes the total emissions from both construction in 2022 and a full year of facility operations for 2022 (see table below). Based on this comparison, the emissions associated with the Proposed Development Project would be well below each *de minimis* threshold. Therefore, under this scenario the Proposed Development Project would comply with the Clean Air Act and would not cause or contribute to a violation of a NAAQS. Emissions increases in an attainment areas such as Polk County would, by extension, have even less potential to cause or contribute to a violation of the NAAQS.

Pollutant	2022 Project (tons per year)	2027 Project (tons per year)	Nonattainment de minimis (tons per year) <sup>1</sup>	Maintenance de minimis (tons per year)
CO	+95.5	+61.6	100	100
NOx	+40.6	+30.8	100	100
PM10	+53.0	+2.3	70	100
PM2.5	+7.6	+1.5	70	100
SOx	+0.7	+0.8	100	100
VOC	+34.4	+6.7	70	100

<sup>1</sup> For nonattainment de minimis values, the most stringent applicable threshold was considered. For Ozone, the most stringent that is applicable is for areas not in an Ozone Transport Region, which is the case for Polk County

Sources: Aviation Environmental Design Tool (AEDT) 3c, AECOM 2021.

<u>Summary of Changes to the Final EA:</u> **Section 5.2.3** in the final EA was amended to include discussion of the de minimis comparison shown above.

### Topical Response 2: Noise Impacts on Surrounding Communities

<u>Synopsis:</u> Within the comment submittals received, 230 comments were related to aircraft noise. Specific concerns expressed in comments include:

- The methods used to model noise exposure,
- Reconfiguring or modifying cargo aircraft flight patterns to reduce noise exposure,
- The frequency and time-of-day of existing and future aircraft operations,
- Disruptions to business operations,
- Aircraft-induced vibrations in residences,
- Sleep disturbance from aircraft, and
- Speech and conversation disruptions.

The following subtopics summarize responses to each specific noise comment subcategories.

#### Topical Response 2a: Noise Analysis Methods

<u>Synopsis:</u> A total of 22 public comments were received regarding the methods used to conduct the noise analysis in the Draft EA, including how noise impacts were identified and evaluated for significant impact. In addition to general concerns about aircraft noise and increased aircraft noise generated by the Proposed Development Project, commenters identified a difference between the noise metric used in the Draft EA's noise analysis compared to what they experience from individual aircraft overflights. Comments further expressed concern that existing cargo aircraft operations at LAL significantly increase noise within their communities and that those increases would only be amplified under the Proposed Development Project.

<u>Response:</u> As discussed in **Section 5.10.1.2** of the EA, noise exposure under 2022 and 2027 conditions, with and without the Proposed Development Project, was modeled using the FAA's Aviation Environmental Design Tool, version 3c (AEDT). **Appendix G** of the EA describes the computer model and methods used for analyzing noise. Aircraft operational inputs used in the model are consistent and represent current and projected activity levels for both the Proposed Development Project and the No-Action Alternative. For the Proposed Development Project, aircraft operational information was provided by the air cargo facility operator (see **Section 5.1.1** of the EA). All model inputs, including aircraft fleet mix, stage lengths, time of day, runway use, flight track use, and proposed operations, were developed and used consistently with FAA guidance and policies, as well as accepted industry practice.

The AEDT modeling was conducted in compliance with FAA Orders 1050.1F and 5050.4B. The analysis of aircraft noise requires the use of the Day-Night Average (DNL) noise metric. The DNL metric is defined as "the 365-day average, in decibels, day-night average sound level," which reflects cumulative exposure to aircraft noise over an average annual day. When calculating DNL, the model accounts for the noise levels of all individual aircraft flights, the number of times those flights occur, the time of day they occur, and other factors. DNL has two time periods: daytime (7:00 a.m. to 10:00 p.m.) and nighttime (10:00 p.m. to 7:00 a.m.). To account for the added intrusiveness of sounds occurring during nighttime hours, nighttime operations are increased in the model by a factor of ten. Although aircraft noise analyses require the use of the DNL noise metric, it is understood that individual aircraft overflights can be quieter or louder, and experienced further away from the airport, than reflected by the DNL metric that represents cumulative noise over an average annual day.

Federal regulations at Title 14 CFR Part 150 provide guidance to local jurisdictions for determining land use compatibility with different levels of aircraft noise. In general, most land uses are considered compatible with aircraft noise levels below DNL 65 dB. The EA evaluated and discloses the effect of aircraft noise associated with the Proposed Development Project on land use compatibility near LAL. FAA Orders also define thresholds for determining if a change in aircraft noise exposure would result in a significant impact under NEPA. A significant noise impact would occur if there is an increase in aircraft noise exposure of 1.5 dB or greater for noise sensitive land uses within, or newly within, the DNL 65 dB or higher contours. This guidance is not intended to indicate there is an absence of noise in the areas beyond the DNL 65 dB contour, but to help local jurisdictions manage land uses and to help federal agencies determine if changes in noise levels would be significant.

The analysis conducted for the EA (**Section 5.10**) shows the Proposed Development Project would increase noise levels, but the increase would not exceed the threshold indicating a significant impact in

either future study year. When compared to the No-Action Alternative in 2022, the additional aircraft operations associated with the Proposed Development Project would increase the amount of noncompatible (residential) land use by 2.7 acres. This would involve all or portions of six individual parcels. Of the six residences located on the parcels, two would be located within the DNL 65 contour. The parcels and residences located within, or newly within, the 2022 DNL 65 contour would not experience an increase in aircraft noise of 1.5 dB or greater. In 2027, it was projected that 3.7 additional acres of noncompatible (residential) land use would be located within the DNL 65 contour (seven parcels total). Of the seven residences located on the parcels, one additional residence would be located within the 2027 DNL 65 contour (total of three). The parcels and residences within, or newly within, the 2027 DNL 65 contour would not experience an increase of 1.5 dB or greater. Based on the analysis prepared for the EA, significant noise impacts would not occur if the Proposed Development Project was implemented.

The FAA Reauthorization Act of 2018<sup>1</sup>, required FAA to report on studies regarding the use of DNL as a noise metric. The Act called for the evaluation of alternative metrics to the current DNL standard, such as use of actual noise sampling to address community aircraft noise concerns. In an April 2020 Report to Congress<sup>2</sup>, FAA concluded that "[n]oise modeling is the only practical way to predict geospatial noise effects in a surrounding community when analyzing proposals related to aviation noise. Noise modeling is also necessary for a wide variety of other proposed federal actions, such as those resulting from airfield changes or changes in airspace management. The assessment of these actions requires the review of future case proposals and can therefore only be considered through predictive modeling."

To review and improve the agency's understanding of community responses to aircraft noise, the FAA conducted the Neighborhood Environmental Survey (NES) to help inform ongoing research and policy priorities on aviation noise.<sup>3</sup> The NES consisted of over 10,000 mail responses from residents in communities around 20 statistically representative airports across the Nation, and also conducted a follow-up phone survey, which included over 2,000 responses to a series of more detailed questions. The NES results show a substantially higher percentage of people highly annoyed over the entire range of aircraft noise levels (i.e., from DNL 50 to 75 dB). The FAA is now considering the results of the NES, in conjunction with additional research findings as they become available, to determine how they may inform future noise policy considerations. The FAA has solicited public comments on current research and policy initiatives to address aircraft noise, including the NES, in order to identify any additional research or considerations needed to improve understanding of the effects of aircraft noise exposure on communities.<sup>4</sup>

<u>Summary of Changes to the Final EA:</u> A brief discussion of the difference between the DNL metric and the noise volume and location of individual overflights was added to **Section 4.9** of the EA. **Sections 5.10.1.2**, **5.10.1.3**, **and 5.10.2** of the EA were amended to further clarify that while noise exposure may increase with the Proposed Development Project, the methods and metrics used for noise analysis demonstrate that no significant noise impact to non-compatible land uses would occur.

#### Topical Response 2b: Air Traffic and Overflights

<u>Synopsis:</u> A total of 127 public comments were received regarding to aircraft overflights and traffic patterns and procedures for aircraft arrivals and departures. Residents of the communities near LAL expressed

<sup>&</sup>lt;sup>1</sup> Public Law 115-254

<sup>&</sup>lt;sup>2</sup> Report to Congress: FAA Reauthorization Act of 2018 (Pub. L. 115-254) Section 188 and Sec 173. April 14, 2020

<sup>&</sup>lt;sup>3</sup> Federal Aviation Administration William J. Hughes Technical Center Aviation Research Division. *Analysis of the Neighborhood Environmental Survey*. Report No. DOT/FAA/TC-21/4. February 2021.

<sup>&</sup>lt;sup>4</sup> 86 FR 2722. Overview of FAA Aircraft Noise Policy and Research Efforts: Request for Input on Research Activities to Inform Aircraft Noise Policy. January 13, 2021.

concerns regarding existing air cargo aircraft overflights and the proposed increase in air cargo aircraft overflights. Many comments included requests that flight paths be directed away from their neighborhoods. Other comments requested that flights not be redirected over their neighborhoods to appease residents of other neighborhoods. Most commenters expressed concern over the increase in air cargo flights that would result from the Proposed Development Project. Some commenters requested that aircraft noise abatement procedures be developed and put in place prior to the proposed expanded air cargo facility becoming operational.

<u>Response:</u> The neighborhoods and community locations referenced by the commenters are not located within the DNL 65 dB noise contours associated with the No-Action Alternative and Proposed Development Project. Although the communities are not within the DNL 65 contour, residents have experienced an increase in large aircraft overflights and noise with the opening of the Phase I air cargo facility. These communities will notice an increase in large aircraft overflights and noise when the Phase II air cargo facility expansion becomes operational.

No changes to existing flight procedures were proposed as part of the Proposed Development Project. LAL is a public use airport, and Federal law preempts local governments from implementing any action that is intended to control the routes of aircraft in flight, the timing of flights, or the number of flights. Aircraft using LAL must follow published approach and departure procedures that have been developed to ensure the safe and efficient use of airspace and approved by the FAA. These procedures consider a variety of factors, including the air space requirements of other nearby airports, and are subject to detailed review and analysis prior to approval. Because LAL is located between two major hub airports, the currently approved approach and departure procedures include aircraft height limits during these operations. The noise analysis in the EA was prepared using published arrival and departure procedures and current operational information. Because the noise impacts disclosed in the EA do not exceed the FAA's threshold for significant impact, specific mitigation measures were not proposed. However, a noticeable increase in aircraft noise and community noise complaints occurred after the air cargo facility (Phase I) became operational in 2020. As discussed in the EA, the proposed Phase II expansion will increase the number of air cargo flights at LAL. While the incremental increase in noise exposure would not represent a significant impact that requires mitigation, a noticeable change in aircraft noise would result from the operation of the expanded air cargo facility.

Since the opening of the Phase I facility, the City and airport management have been working with surrounding communities to understand and resolve overflight and noise complaints. In response to community concerns, the City implemented a voluntary preferential runway use program in March of 2021 for eastern arrivals and western departures between the hours of 10:00 pm and 7:00 am, when winds, weather, and other factors allow. The City has also proposed conceptual new arrival and departure procedures at LAL as potential noise abatement measures. Standard Instrument Departure (SID) procedures utilizing the appropriate Noise Abatement Departure Profile (NADP 1 or 2) were proposed to abate noise experienced by the community from departing aircraft. NADP 1 and 2 are special departure altitude profiles that could reduce noise for communities. In addition to SIDs, the Airport has also proposed special visual approaches to be flown by air carrier aircraft when approaching from the east, which could abate noise over those populated areas while also maintaining a safe approach to the Airport.

These conceptual procedures, which were presented at the Draft EA Public Hearing, are incorporated for reference into this Final EA (**Appendix L**). New or modified procedures requested by the City will be considered by the FAA. If the proposed procedures are deemed feasible by the FAA, the procedures would

be subject to separate FAA approval processes that would be coordinated across multiple FAA air traffic and flight procedural lines of business. This process would also include an evaluation of environmental effects, including noise, as required by NEPA.

Even though the Proposed Development Project does not require mitigation under NEPA, the separate and ongoing measures described above were presented for public awareness at the EA Public Hearing and were the subject of many comments received. The materials presented at the Public Hearing are incorporated for reference into the Final EA **Appendix L** - Supplemental Information.

<u>Summary of Changes to the Final EA:</u> A brief discussion of the difference between the DNL metric and the noise volume and location of individual overflights was added for clarity to **Section 4.9** of the EA. A discussion of measures currently implemented by the City to reduce community aircraft noise exposure was added, including the City submitting conceptual changes to flight procedures to the FAA for consideration (see **Section 5.10.2** of the EA). The related Public Information Workshop and Public Hearing presentations are included in the new **Appendix L** of the EA.

## Topical Response 2c: Flight Frequency and Schedule

<u>Synopsis:</u> A total of 34 comments addressed how often air cargo aircraft operate at the airport and the time of day that they fly. Many of the comments were related to the existing (Phase I) air cargo operations and the anticipated effects of the proposed Phase II air cargo operations. Residents of communities surrounding LAL expressed concern about increased noise due to the number of air cargo flights and when they occur throughout the day.

<u>Response</u>: As shown in **Table 5.1-1** of the EA, there would be 142,123 annual operations at LAL under the No-Action Alternative in 2022 and 172,660 annual operations in 2027. The Proposed Development Project-related activities would add an additional 5,840 annual air cargo operations to the No-Action Alternative in 2022 (13,140 air cargo operations total) and an additional 8,760 annual air cargo operations in 2027 (16,060 air cargo operations total). The Proposed Development Project would increase total aircraft operations at LAL by approximately 4.11% in 2022 and by 5.07% in 2027.

As referenced in **Table 2.1-1** of the EA, in 2022 Phase I would operate 13 average daily operations during daytime hours (7:00 a.m. to 10:00 p.m.), and seven average daily operations during nighttime hours (10:00 p.m. to 7:00 a.m.) for a total of 20. The Proposed Development Project would add six average daily operations during daytime hours and ten during nighttime hours (10 p.m. to 7:00 a.m.), for a total of 16. Together, Phase I and II operations in 2022 are expected to total 19 average daily daytime operations and 17 average daily nighttime operations, for a total of 36.

In comparison, by 2027 Phase I would operate 13 average daily operations during daytime hours, and seven average daily operations during nighttime hours, for a total of 20. The Proposed Development Project would add ten average daily operations during daytime hours and 14 during nighttime hours, for a total of 24. Together, Phase I and II operations in 2027 are expected to total 23 average daily daytime operations and 21 average daily nighttime operations, for a total of 44. The increased number of flights would serve the operational needs of the air cargo services provider related to the operation of a regional air hub, and would support ground operations delivering goods to and from other in-network distribution facilities within the region. The City of Lakeland and the air cargo services provider would work to minimize nighttime air cargo operations wherever practicable. Also, as referenced in Topical Response 2b, the City of Lakeland has introduced a voluntary preferential runway use program utilizing eastern arrivals and western

departures between the hours of 10 p.m. and 7 a.m. when winds, weather, and other factors allow, taking aircraft away from those densely populated communities closest to LAL during nighttime hours.

<u>Summary of Changes to the Final EA:</u> A description of nighttime noise abatement procedures currently in use and of those proposed or being pursued, independently of the EA process and the Proposed Development Project, was added to **Section 5.10.2**.

### **Topical Response 2d: Business Disruption**

<u>Synopsis:</u> A total of 4 public comments expressed concern regarding disruption of business activities resulting from existing aircraft noise. Two primary areas of concern are expressed in the comments. First, is the concern about the potential disruption to local business operations from aircraft noise, such as the GEICO call center located to the south of the Airport on Pipkin Road. Second is the concern that existing overflights interrupt phone calls and meetings for local residents working from home. Commenters are concerned that the Proposed Development Project would interfere with commercial activities and exacerbate at-home business interruptions.

<u>Response:</u> According to FAA Land Use Compatibility Guidelines contained in Table 1 of CFR Part 150, *Airport Noise Compatibility Planning*, commercial land use is compatible up to DNL 70 dB (see **Appendix G** of this EA). Commercial activities are also compatible with noise levels up to DNL 80 dB, if outdoor-toindoor Noise Level Reduction (NLR) of 25 to 30 dB is provided by the structure. Many modern commercial and residential structures can provide notable levels NLR.

Approximately 0.1 acre of off-airport commercial land use and approximately 23.1 acres of industrial land use would be included in the DNL 65 dB noise contour under 2022 Proposed Development Project conditions (EA **Table 5.10-1**). Approximately 0.5 acres of off-airport commercial land use and approximately 32.8 acres of industrial land use would be included in the DNL 65 dB noise contour under 2027 Proposed Development Project conditions (EA **Table 5.10-1**). These land uses are considered compatible with the expected noise levels. It should be noted that the specifically-mentioned GEICO call center is located approximately 0.4 mile south of the DNL 65 dB noise contour developed for 2027 with the Proposed Development Project. Therefore, business disruption due to the Proposed Development Project is not likely to occur within these land uses.

In addition, speech interference due to aircraft noise events can have an effect on nearby businesses and individuals currently working from their home in response to the COVID-19 pandemic. Noise effects on commercial activities and people working from home may be noticeable to varying degrees, but the effects in areas outside of the DNL 65 dB contour would not result in incompatible land uses and would not be considered significant under NEPA. However, based on the state of the research and the variability in indoor sound levels in comparison to outdoor noise exposure, it is often difficult to reliably predict these effects (See Topical Response 2g for additional details on speech interference).

## Topical Response 2e: Vibration

<u>Synopsis:</u> A total of 10 public comments referred to sensing vibration from current aircraft overflights. The comments express concerns regarding their houses shaking and potential damage caused by the rattling of windows and doors, or home decorations coming off the walls. The commenters are also concerned that these vibrations could increase as a result of the Proposed Development Project.

<u>Response:</u> Structural vibrations resulting from aircraft activity are largely the result of low-frequency noise, which is not absorbed by the atmosphere or blocked by buildings or terrain as well as higher-frequency noise. Therefore, the resulting structural vibrations may be experienced further away from the noise source and to a greater degree than current noise analysis methods can predict.

Low-frequency noise has been studied at a small number of airports where community concern has been substantial. The general conclusion from these studies is that low-frequency noise can cause windows, fixtures, and wall-hung pictures to rattle. Other studies performed on the relationship between low-frequency noise and vibration have not provided consistency or agreement on research methodology, especially for establishing a direct relationship between sound characteristics and the resulting structural vibration or rattling.

Aircraft noise vibration may be experienced at varying levels at areas surrounding an airport. However, the majority of noise frequencies associated with vibration occur during takeoff rolls, along climb out paths, and during landings when reverse thrusters are engaged.

A study at Baltimore-Washington International Airport attempted to better predict and correlate relationships between low frequency noise and vibrations in homes, as well as the vibrational effects of aircraft takeoff noise with the distance of a home from the airport. The study relied on subjective levels of annoyance to homeowners, based on individual takeoffs and rated from low to high (0 to 100). The annoyance levels were then correlated with simultaneously measured noise levels for each takeoff. While not conclusive, the study confirmed that while both high- and low-frequency noise are associated with in-home annoyance, the lower frequency noise (in this case assessed with the outdoor C-weighted metrics Maximum Sound Level [ $L_{max}$ ] and Sound Exposure Level [SEL]) may be a reasonable predictor of annoyance and perceived vibration in homes. This study found that the maximum C-weighted noise levels decreased by 6dB with each doubling of distance from the airport, resulting in a decrease in annoyance at greater distances. <sup>5</sup>

In 2002, an expert panel convened to evaluate noise around Minneapolis-St. Paul International Airport. The panel recommended adoption of a Low Frequency Sound Level Metric (LFSL); however, the Federal Interagency Committee on Aviation Noise (FICAN) did not support the LFSL metric. The Committee concluded that additional research was necessary to address the complex interaction between: 1) building construction, 2) the contribution of loudness to annoyance, and 3) the contribution of rattle to annoyance. <sup>6</sup>

More research is needed to fully understand and quantify the effects and characteristics of low-frequency noise on structural vibration. Ongoing studies done under the Partner/Center of Excellence programs sponsored by the FAA and National Aeronautics and Space Administration (NASA) have attempted to quantify the levels of low-frequency sound needed to cause rattle effects. However, at this time the results of these studies are limited and remain controversial.<sup>7</sup> In 2018, FICAN reviewed existing research on a variety of aviation noise issues, and found that additional research needs to be conducted before a low frequency noise metric and an associated dose-response relationship can be recommended.<sup>8</sup>

<sup>&</sup>lt;sup>5</sup> Study of Low Frequency Takeoff Noise at Baltimore - Washington International Airport, HMMH Report No . 294730 .03 / 2931 00 .09, April 1998.

<sup>&</sup>lt;sup>6</sup> Research Review of Selected Aviation Noise Issues, Federal Interagency Committee on Aviation Noise (FICAN), April 2018. <sup>7</sup> Effects of Aircraft Noise: Research Update on Selected Topics, A Synthesis of Airport Practice, Transportation Research Board,

Airport Cooperative Research Program (ACRP), Washington, DC, 2008.

<sup>&</sup>lt;sup>8</sup> Research Review of Selected Aviation Noise Issues, Federal Interagency Committee on Aviation Noise, April 2018.

Although the Proposed Development Project would increase aircraft noise overall, the noise analysis did not identify significant noise impacts that would warrant a specialized vibration analysis.

## Topical Response 2f: Sleep Disturbance

<u>Synopsis:</u> A total of 14 public comments expressed concern over sleep disruption from aircraft noise. The concern is centered around jets flying over residential areas during nighttime hours, prohibiting residents from falling asleep or causing them to be awakened from sleep. Additionally, there is concern of increased sleep interruptions with the Proposed Development Project.

<u>Response:</u> Sleep disturbance is a common complaint for many living near an airport, and the introduction of additional air carrier aircraft operations at night due to the Proposed Development Project has the potential to affect the sleep of individuals in the surrounding community. Sleep may be sensitive to environmental factors, especially noise, because external stimuli are still processed while sleeping, although the sleeper may not be consciously aware of them. There are many factors that influence sleep disturbance, including the differences between noise sources and the context of the living and sleeping environment, and their interactions are complex and variable.

Research has not yet provided enough understanding to be able to estimate the population awakened for a specific airport environment or the difference in population awakened for a change in an airport environment (e.g., adding more flights or changing the time of day when flights occur). Existing research has not established a consistent or predictable understanding of these factors and their effects on sleep. To date, there is no obvious "best choice" research methodology for assessing the relationship between noise events and sleep disturbance. Therefore, it has been difficult to establish one internationally accepted relationship between how much and what type of noise is required to cause sleep disturbance in order to measure or predict the effect of aviation noise on sleep disturbance.<sup>9</sup> As discussed below, multiple agencies and organizations have studied, and continue to study, this topic and attempt to develop approaches to predicting sleep disturbance from aircraft noise.

FAA is a member agency of FICAN, which was formed in 1993 to identify needed research and encourage the conduct of research and development on various aviation noise-related topics, including sleep disturbance. Early research on awakenings from discrete noise events was conducted in laboratory settings. Further research and analysis by the Federal Interagency Committee on Noise (FICON) established an interim curve to predict the percentage of awakenings from noise events. Subsequent field research conducted outside of laboratories by FICAN showed that considerably less percent of the population is expected to be behaviorally awakened by noise than the laboratory studies indicated.<sup>10</sup> In 1997, FICAN reviewed three recent pieces of field research related to aircraft noise sleep disturbances:

For the first study evaluated by FICAN, 50,000 subject hours of sleep disturbance were collected at four airports in the UK using both activity meters and Electroencephalogram (EEG) measurements.<sup>11</sup> The study concluded that:

• Subjective reactions to noise, including sleep disturbance, vary greatly between individuals, and deviations from the average can be large;

<sup>&</sup>lt;sup>9</sup> Effects of Aircraft Noise: Research Update on Selected Topics, A Synthesis of Airport Practice, Transportation Research Board, Airport Cooperative Research Program (ACRP), Washington, DC, 2008.

<sup>&</sup>lt;sup>10</sup> Effects of Aviation Noise on Awakenings from Sleep, Federal Interagency Committee on Aviation Noise (FICAN), June 1997.

<sup>&</sup>lt;sup>11</sup> Report of a Field Study of Aircraft Noise and Sleep Disturbance,: Department of Safety, Environment and Engineering, 1992.

- Once asleep, very few people living near airports are at risk of substantial sleep disturbance due to aircraft noise, even at high event levels; and
- At outdoor event levels below 90dBA SEL (80 dBA L<sub>max</sub>), average sleep disturbance rates are unlikely to be affected by aircraft noise, and that above this rate there is approximately a one in 75 chance of a person being awakened. However, the study also acknowledged that some individuals may be considerably more sensitive and others less so.

In the second study evaluated by FICAN, the U.S. Air Force conducted a similar study near a major international airport and an active Air Force installation, collecting 1,887 subject-nights of data from 85 residents living in 45 different homes. A statistically reliable relationship was found between sound exposure levels of noise intrusions in sleeping quarters and behaviorally confirmed awakenings. However, the occurrence of awakenings did not substantially increase with increased noise levels. Of a total of 4,452 awakenings recorded, only 326 could be associated with noise events. The authors cautioned that the test subjects may not be broadly representative of all residential situations, and that generalizations from the study may be best applied to long term residents of areas with stable levels of noise exposure.<sup>12</sup>

The third study assessed by FICAN measured sleep disturbance using activity meters and a push button upon awakening in 57 homes near the closing Stapleton (Colorado) International Airport and newly-opening Denver International Airport. Although measured outdoor noise increased near Denver International Airport after its opening, the indoor noise levels did not vary significantly before and after the opening. No large differences in noise-induced sleep disturbance were observed after Denver International Airport was opened. Indoor Sound Exposure Levels of noise events were, however, closely related to and good predictors of activity meter-defined sleep disturbance. Overall, the average level of noise-induced sleep disturbances near the newly-opened airport was only slightly greater than the average rate of spontaneous (not related to noise) awakenings. The inclusion of residents near the newly-opening airport indicate that the test subjects adapted to the "new" noise rapidly.<sup>13</sup>

A 2008 document published by the National Academies of Science, Engineering, and Medicine (*Effects of Aircraft Noise: Research Update on Select Topics*) reported a synthesis of over 30 years of sleep disturbance research in the context of airport noise. The report found that sleep disturbance is difficult to measure, and no universally-accepted metrics have been developed. Similarly, no specific noise exposure level that causes a sleep disturbance event were identified. However, in December 2008, FICAN recommended the American National Standards Institute (ANSI) standard, ANSI S12.9-2008, *Quantities and Procedures for Description and Measurement of Environmental Sound - Part 6: Methods for Estimation of Awakenings Associated with Outdoor Noise Events Heard in Homes as one method to estimate noise effect on sleep. This approach provides one method to predict sleep disturbance in terms of percent awakenings or number of people awakened by noise levels in terms of indoor A-weighted sound exposure level. The ANSI standard enables estimation of the probability of awakenings from an entire night's worth of noise events, but also indicates that earlier FICAN methods to predict single event-related awakenings likely overestimated their probability. The FAA has not issued formal guidance on use of this or other methods to predict the effect of aircraft noise on sleep patterns.* 

In 2012 the German Aerospace Center and American scientists worked to develop a more standardized approach to measuring sleep disturbance for use in these studies. The approach included using activity

<sup>&</sup>lt;sup>12</sup> Noise-induced Sleep Disturbance in Residential Settings (AL/OE-TR-1994-0131). Wright Patterson Air Force Base, OH: Armstrong Laboratory, Occupational & Environmental Health Division (AL/OEBN), 1994.

<sup>&</sup>lt;sup>13</sup> Noise-induced Sleep Disturbance in Residences near Two Civil Airports, (Contract NAS1-20101) NASA Langley Research Center, 1995.

meters and electrocardiogram (ECG) electrodes to identify awakenings. Two studies conducted near airports in Germany used this method to determine correlations between indoor noise levels and awakenings. However, the results were inconclusive and the need was identified for broader studies with a wider range of noise levels and a larger sample size.<sup>14</sup>

Although the Proposed Development Project would increase aircraft noise, the noise analysis did not identify significant noise impacts. However, as mentioned in Topical Responses 2b and 2c, to address community concerns, the City implemented a voluntary preferential runway use program in March of 2021 for eastern arrivals and western departures between the hours of 10:00 pm and 7:00 am, when winds, weather, and other factors allow.

### Topical Response 2g: Speech Interference

<u>Synopsis:</u> A total of 19 public comments were received regarding existing aircraft noise causing speech interference. Commenters identified a need to pause conversations in their house during existing aircraft overflights, both indoors and outdoors, as well as when speaking on the telephone or over a computer microphone. Several comments referred to aircraft noise diminishing enjoyment of social activities on their patios and one commenter referenced not being able to hear the television. Additionally, there is concern of speech interference increasing with the Proposed Development Project.

<u>Response:</u> Speech interference is recognized as a principal factor in human annoyance response, and includes interference with personal communication and leisure listening (e.g., television and radio). Many factors influence speech interference, including the location (indoor or outdoor), acoustical properties of a structure, the NLR afforded by a structure, ambient noise, the volume and frequency a speaker's voice (e.g., low-frequency or high-frequency voice), listening skill, individual hearing acuity, and the characteristics of the environmental noise.

Most research conducted on speech interference involves the study of constant noise interfering with speech, rather than individual noise events or intermittent noise. The EPA Levels Document published in 1974 is one of the few documents to address the effects of intermittent noise on speech interference.<sup>15</sup> The results of the EPA analysis of intermittent noise indicate that using attempting to apply established methods for quantifying constant noise on speech interference, to intermittent noise such as aircraft flyovers, will overestimate the amount of speech interference from the intermittent noise events.

Little research has been published since 1985 on intermittent noise such as aircraft noise and its influence on speech. More research is needed to develop conclusive methods for quantifying speech interruption from aircraft noise.<sup>16</sup> Research to date has focused on potential criteria to assess speech interference due to indoor noise such as Equivalent Sound Level ( $L_{eq}$ ) and Maximum Sound Level ( $L_{max}$ ). These metrics are further explained in **Appendix G** of the EA. However, noise models calculate outdoor noise levels only. Indoor noise levels based on outdoor noise exposure can vary widely based on presence of other interior/exterior noise sources, the type of construction, interior furnishings, and other structural factors.

In its Guidelines for Community Noise, the World Health Organization (WHO) notes that on average, speech in a relaxed conversation is 100 percent intelligible in background noise levels of about 35 dBA, and can

<sup>&</sup>lt;sup>14</sup> Research Review of Selected Aviation Noise Issues, Federal Interagency Committee on Aviation Noise (FICAN), April 2018.

<sup>&</sup>lt;sup>15</sup> Information on Levels of Environmental Noise Requisite to Protect Public Health and Welfare with an Adequate Margin of Safety. U.S. Environmental Protection Agency, 1974.

<sup>&</sup>lt;sup>16</sup> Effects of Aircraft Noise: Research Update on Selected Topics, A Synthesis of Airport Practice, Transportation Research Board, Airport Cooperative Research Program (ACRP), Washington, DC, 2008.

be understood well in background noise levels of 45 dBA. When background noise levels rise to 65 dBA, speech can still be understood with more vocal effort. In an outdoor setting, a speaker's sound level drops by approximately 6 dB for every doubling of distance between the speaker and listener. In an indoor setting, this effect is less pronounced, but is also affected by acoustical properties of the room and reverberation within the room. The WHO also notes that much of the population belongs to groups sensitive to interference with speech perception, including the elderly and hearing impaired.<sup>17</sup>

Since 1993, FICAN has recommended various methods for predicting annoyance (including speech interference) from aircraft noise events. In its most recent updated of the Research Review of Selected Aviation Noise Issues (2018), FICAN continues to recommend the use of DNL as the appropriate noise metric for assessing aircraft noise.<sup>18</sup> The EA's noise study was conducted in accordance with FAA policy and guidance, including the use of DNL.

While the DNL 65 dB noise contour would remain located primarily on LAL property with the Proposed Development Project, individual aircraft overflights may be louder at greater distances from LAL and cause episodes of speech interference outside of the DNL 65 dB noise contour. However, the noise analysis in the EA found that the cumulative (average annual day) noise would not be significant with the Proposed Development Project.

Therefore, speech interference was not specifically evaluated as part of noise analyses. This EA has evaluated the significance of impacts on noise exposure using the accepted DNL metric and methods only.

## Topical Response 3: Quality of Life Impacts

<u>Synopsis:</u> A total of 74 public comments reference impacts to quality of life. Many commenters felt that their quality of life is impacted due to air cargo operations diminishing the use of their property and preventing the enjoyment of outdoor activities, amenities and recreational areas. Quality of life concerns also pertained to increased traffic congestion, decreased air quality, and noise preventing them from sleeping, having conversations, and working from home. The comments expressed concern over diminished quality of life caused by existing operations at LAL, and many indicated that quality of life would further deteriorate with the Proposed Development Project.

<u>Response:</u> The concept of quality of life can be associated with several of the environmental resource categories addressed in the EA, including noise, water quality, air quality, and children's health and safety. Chapter 5 of the EA discusses the effects of the Proposed Development Project on each environmental resource category, including noise, air quality, and socioeconomic impacts, which are most frequently associated with quality of life effects.

While the Proposed Development Project is not expected to generate significant adverse effects, there will be project-related effects. In accordance with the requirements of NEPA, the purpose of the EA is to assess and disclose the environmental and social impacts of the Proposed Development Project and make a determination as to the significance of the impact(s). While some of the environmental resource categories would have project-related environmental effects, these effects would not be significant (e.g., air quality), or would not be considered significant by implementing mitigation measures (e.g., surface transportation). Many comments related to quality of life are predominantly related to aircraft noise. Although the cargo

<sup>&</sup>lt;sup>17</sup> Guidelines for Community Noise, World Health Organization, Geneva, 2018.

<sup>&</sup>lt;sup>18</sup> Research Review of Selected Aviation Noise Issues, Federal Interagency Committee on Aviation Noise (FICAN), April 2018.

flights generate noise and can be disruptive, the analysis contained in the EA shows that the DNL 65 dB noise contour associated with the Proposed Development Project remains mostly on LAL property. By 2027, the contour would include 5.5 additional acres of residential land overall, with a total of three residential structures. These residential areas would not experience a noise increase that would constitute a significant noise impact based on FAA's guidelines. Land outside of the DNL 65 dB noise contour, including homes, golf courses and nature trails, is considered compatible with LAL operations.

### Topical Response 4: Impacts on Property Values

<u>Synopsis:</u> The public comments received include a total of 39 comments that the Proposed Development Project would negatively affect property values.

<u>Response</u>: The potential effect of airport noise on property value is a complex issue due to the variety of factors that may affect property value at a certain location and the subjectivity in real estate values. Studies on the effects of noise on property values have been inconclusive, contradictory, or only representative of certain locations. Although some studies documented declining property values, other studies have found evidence suggesting that property values near an airport can be higher, owing to the desire of some individuals, such as those who are employed in the airport industry or who travel frequently, to live near an airport. Other studies have shown lower property values near airport, but also noted the presence of other contributing factors, such as underperforming schools, nuisance land uses, and employment opportunities.

The EA provides an assessment of potential social and environmental impacts if the Proposed Development Project was implemented. The EA did not identify any significant impacts associated with the Proposed Development Project. The Proposed Development Project is not expected to substantially affect property values near the airport.

## Topical Response 5: Existing Traffic and Traffic Impacts

<u>Synopsis</u>: A total of 29 public comments referred to one or more concerns about surface traffic on local roadways. Specifically, comments expressed concern over:

- Surface traffic analysis procedures and methods and the associated study area,
- Existing surface traffic congestion on roads surrounding LAL, and
- Potential surface traffic increases resulting from additional cargo facility employee and cargo truck trips.

The following subtopic responses summarize responses to these individual comment categories.

### Topical Response 5a: Analysis Approach and Study Area

<u>Synopsis</u>: A total of 5 public comments were received concerning the Draft EA surface traffic study area and analysis procedures. The comments center around traffic analysis technicalities, such as not including an origin and destination study, and the lack of inclusion of roadways outside the vicinity of the Proposed Development Project in the traffic study completed for the Draft EA.

<u>Response:</u> Potential traffic impacts associated with air cargo operations at LAL have been under study since 2019. The first traffic study was completed prior to this EA in May 2019, and was a Major Traffic Study for Phase I of the air cargo facility. This is hereafter referred to as the "2019 Phase I Study" in this comment

response, and is incorporated by reference into the EA. <sup>19</sup> The 2019 Phase I Study was prepared to comply with County and local land development review and permitting requirements for the construction of Phase I, and was coordinated with the Polk County Transportation Planning Organization and the City of Lakeland. The 2019 Phase I Study evaluated traffic for the Phase I development alone, and did not include traffic conditions for the proposed Phase II expansion. Therefore, a second supplemental traffic study was conducted for the Proposed Development Project evaluated in this EA, and is described below. Both studies were considered in the traffic analyses for this EA.

To define the study area for the 2019 Phase I Study, information was provided for planned Phase I operations. According to the information provided in the 2019 traffic study, traffic associated with Phase I would utilize Drane Field Road to reach either County Line Road, Airport Road, or the Polk Parkway. Heavy truck traffic would predominantly use Drane Field Road eastbound to Airport Road as a means to reach Interstate 4, although some trucks would continue past Airport Road and continue along Drane Field Road to either access the Polk Parkway or continue east. Although some truck trips would head westbound on Drane Field Road to County Line Road and either head north or south on County Line Road to their destinations. Most of the vehicle trips going westbound on Drane Field Road from the Phase I facility would be employee vehicles.

Based on the study's origin and destination patterns, a roadway capacity analysis was performed on roadways along these routes that could be utilized by heavy truck traffic.<sup>20</sup> The capacity analysis utilized trip generation rates, volumes and capacities from the Florida Department of Transportation (FDOT) District One Regional Planning Model and the Polk County Transportation Planning Organization for background traffic. The background traffic was adjusted to include Phase I operations alongside other planned developments in the area including Lakeland Central Park, Airport Commerce Park, Laurel Highlands, Rooms to Go Phase 5, Key Logistics Center, Lakeside Preserve, and the Riverside Development. Based on the analysis, four intersections along Drane Field Road were selected for detailed study to determine whether Phase I air cargo traffic volumes would substantially reduce the levels of service at the study intersections and roadway segments. This information was applied and supplemented used to inform the No-Action Alternative traffic analysis for the EA. Refer to Topical Response 5b for further discussion on existing conditions traffic analysis.

The 2019 Phase I Study was supplemented for use in the EA to determine whether addition of traffic generated by the Proposed Development Project would cause or contribute to any significant traffic impacts. This supplemental study is hereafter referred to as the "2020 Phase II Study" in this comment response, and is incorporated into the Final EA as the Traffic Study Technical Report **Appendix H**. For the 2020 Phase II Study, the traffic conditions and roadway capacity analysis contained in the 2019 Phase I Study was validated for use in the EA to represent the No-Action Alternative. Traffic volume updates and adjustments were performed where needed to accurately reflect No-Action traffic conditions for the EA analysis years of 2022 and 2027. Information provided for Phase II operations did not reveal any trip distribution or origin/destination information different from that used for the 2019 Phase I Study.

For estimation of Proposed Development Project impacts, the 2020 Phase II Study's focus was to supplement and update the level of service (LOS) analysis for the four intersections identified for detailed analysis in the 2019 Phase I Study. As stated in EA **Appendix H**, increased daily cargo truck and passenger

<sup>&</sup>lt;sup>19</sup> RK&K Engineers. Lakeland Linder Airport – NW Quadrant Traffic Study – Major Traffic Study. May 2019.

<sup>&</sup>lt;sup>20</sup> Capacity analysis included: Drane Field Road from County Line Road to SR 572, Drane Field Road from Airport Road to Pipkin Creek Road, County Line Road from Pipkin Road to I-4, Airport Road from US 92 to Drane Field Road,

vehicle traffic that would result from the operations of the Proposed Project were added to the forecasted No-Action Alternative traffic volumes for each study year to develop total traffic volumes and calculate intersection LOS that would result from the Proposed Project. Akin to the 2019 Phase I Study, the 2020 Phase II Study analysis utilized methods prescribed by the Highway Capacity Manual and calculations were performed using Synchro software.<sup>21</sup> See Topical Response 5c for further discussion on the Proposed Development Project traffic analysis.

Summary of Changes to the Final EA: Based the comment response above, Section 5.11 of the EA was updated to provide more information and clarification on the 2019 Phase I Study, the 2020 Phase II Study, and how the results were applied for the purposes of complying with NEPA.

## Topical Response 5b: Existing Traffic Congestion

Synopsis: A total of 12 public comments expressed concerns about existing roadway traffic congestion. The concerns center around the current levels of surface traffic congestion with the operation of the Phase I cargo facility and general increases surface traffic in recent years.

Response: Current surface traffic conditions reflect the Phase I cargo facility operations. Per Topical Response 5a, a 2019 Phase I Study was prepared<sup>22</sup> in 2019 prior to this EA to determine the impacts Phase I operations would have on the adjacent transportation system, and to recommend mitigation measures if necessary. The 2019 Phase I Study determined how the roadways and intersections within the study area operate under existing AM and PM peak hour conditions and was validated and updated for use in this EA to represent the No-Action Alternative.

The 2019 Phase I Study identified four intersections for detailed analysis within its delineated study area (see Topical Response 5a). To aid in deriving intersection traffic volumes at these four locations, Daily Directional Hourly Volume estimates were developed for peak and off-peak hours using methods defined by the FDOT. These volumes were calculated for Drane Field Road (from County Line Road to Airport Road and From Airport Road to Waring Road), County Line Road (From Medulla Road to Drane Field Road and from Drane Field Road to East Baker Street), Airport Road (from Drane Field Road to Polk Parkway), and Kidron Road (from Airpark Drive to Drane Field Road) and supplemented with turning movement traffic counts. The 2019 Phase I Study included turning movement traffic counts at the intersection of Kidron Road and Drane Field Road in May 2019, to supplement previous counts taken in May 2017, August 2017, and March 2019 for the three other intersections.

These data were used to complete an existing traffic volume, capacity, and LOS analysis of the four intersections identified for the 2019 Phase I Study using methods prescribed by the Highway Capacity Manual.<sup>23</sup> Each intersection was determined to operate at acceptable LOS under year 2019 conditions And there were no major decreases in LOS at the study intersections. A traffic signal warrant analysis prepared as part of the 2019 Phase I Study preliminarily recommended turn lanes at the intersection of Kidron Road and Drane Field Road.

As previously stated in Topical Response 5a, the 2020 Phase II Study prepared for the EA adapted the 2019 Phase I Study. Traffic volume updates and adjustments were performed where needed to accurately

<sup>&</sup>lt;sup>21</sup> Transportation Research Board. Highway Capacity Manual, 6th Edition: A Guide for Multimodal Mobility Analysis (HCM). 2016 <sup>22</sup> RK&K Engineers. Lakeland Linder Airport – NW Quadrant Traffic Study – Major Traffic Study. May 2019.

<sup>&</sup>lt;sup>23</sup> Transportation Research Board. Highway Capacity Manual, 6th Edition: A Guide for Multimodal Mobility Analysis (HCM). 2016

reflect No-Action traffic conditions for the EA analysis years of 2022 and 2027 for the No-Action Alternative. Information provided for Phase II operations did not reveal any changed trip distribution or origin/destination information that would cause the study area used for the 2019 Phase I Study to change.

<u>Summary of Changes to the Final EA:</u> Based on FAA's comment response above, **Section 5.11** of the EA was updated to provide more information and clarification on the 2019 Phase I Study.

### Topical Response 5c: Proposed Development Project Traffic Impacts

<u>Synopsis</u>: A total of 14 public comments were received about potential worsening roadway traffic congestions with the Proposed Development Project (Phase II). These comments express concern about existing and increased surface traffic congestion from additional cargo trucks and employee vehicles accessing the expanded air cargo facility.

<u>Response:</u> Surface traffic impacts from the Proposed Development Project, when added to existing air cargo facility traffic at LAL and local background traffic, were analyzed in **Section 5.11** of the EA. As discussed in Topical Response 5a, the 2019 Phase I Study of traffic impacts was validated and supplemented for use in the EA for evaluating impacts associated with Phase II. For the 2020 Phase II Study included as **Appendix H** of this EA, potential impacts were evaluated at four intersections along Drane Field Road, consistent with the approach from the 2019 Phase I Study. These intersections and roadway segments lie along the required routes to be used by trucks traveling to and from the Proposed Development Project site to access nearby Interstates. As was the case with the 2019 Phase I Study, the air cargo services provider intends to use Drane Field Road to Airport Road as the main thoroughfare to access the Polk Parkway and connecting interstate highways, although some traffic would utilize County Line Road as an alternative route. The traffic analysis prepared in support of the EA analyzed the current existing conditions at these intersections and roadways consistently with the 2019 Phase I Study, and supplemented the Phase I analysis to estimate traffic conditions associated with the EA Proposed Development Project and No-Action Alternatives.

In general, a significant traffic-related impact would occur if a proposed action would disrupt local traffic patterns or substantially reduce the LOS of roads serving an airport and its surrounding communities to unacceptable levels. Both the 2019 Phase I and 2020 Phase II traffic studies utilized LOS standards employed by FDOT to determine whether the Proposed Development Project would substantially reduce LOS at the study intersections and roadway segments.

In 2022, the LOS at three of the intersections are not expected to change as a result of the Proposed Development Project. However, the intersection of Kidron Road and Drane Field Road is expected to experience a decreased LOS from C to E with construction and operation of the Proposed Development Project. In 2027, the County Line Road/Drane Field Road and Kelvin Howard Road/Drane Field Road intersections are expected to experience decrease but with acceptable LOS. However, the Proposed Development Project would result in an LOS decrease from D to F at the intersection of Kidron Road and Drane Field Road. As described in **Section 4.10.1.6** of the EA, LOS D is considered the lowest acceptable condition for automobile traffic. The LOS degradation at Kidron and Drane Field Roads could be alleviated by adding dedicated turn lanes and traffic signalization at the intersection, therefore mitigating the impacts produced by the Proposed Development Project.

Although potential future LOS degradation and mitigation options were not identified in the 2019 Phase I Study, the Study performed a warrant analysis that recommended turning lanes at the intersection of Kidron

Road and Drane Field Road. The findings of the 2019 Phase I Study including potential turning lanes, were carried forward to the traffic analysis prepared for this EA in the 2020 Phase II Study (**Appendix H**). The EA analysis showed that with the addition of Phase II traffic would cause LOS degradation at this intersection to the point where mitigation would be warranted. Mitigation Option 1 in the EA includes retaining the existing stop sign and constructing dedicated turn lanes at the intersection of Drane Field Road and Kidron Road. Between completion of the traffic study and the completion of this EA, mitigation Option 1 has since been constructed as a means of preemptively calming traffic and reducing congestion on Drane Field Road. Therefore, mitigation Option 1 has already been implemented and the mitigation serves to offset traffic impacts in 2022 and 2027 caused by the Proposed Development Project.

<u>Summary of Changes to the Final EA:</u> Based on FAA's comment response above, **Section 5.11** of the EA was updated to provide more information and clarification on the 2020 Phase II Study.

## Topical Response 6: Airport Safety

<u>Synopsis:</u> A total of 24 public comments referenced one or more concerns over the Proposed Development Project adversely affecting safety in the area. Overall, the comments focused on:

- Increasing the inherent risk of aircraft accidents due to an increase in operations,
- The hazards to aircraft posed by wildlife in general or in relation to local landfills, and explosion, and
- Safety risks of the aboveground fuel storage tanks associated with the proposed fuel farm.

The following subtopic responses summarize responses to these individual comment categories.

### **Topical Response 6a: Accident Potential**

<u>Synopsis</u>: A total of 8 public comments were received about general aircraft safety. The concerns center primarily on the inherent risk of aircraft accidents, and the increased risk posed by adding additional aircraft operations with the Proposed Project.

<u>Response:</u> Generally speaking, aircraft accident potential is present regardless of whether or not a development project is implemented. Although every risk cannot be eliminated, the Proposed Development Project (operation of the expanded air cargo facility and associated aircraft activity) is not expected to affect aviation safety or increase the risk of accidents. The design of aircraft parking aprons, access taxiways, and related improvements would meet FAA airport design standards. The aircraft would be subject to applicable standards, inspection requirements, licensing requirements, and operation requirements. Aircraft arrival and departures would use published procedures and require contact with the LAL air traffic control tower.

### Topical Response 6b: Wildlife Hazard Potential

A total of 10 public comments referenced to potential hazards posed to aircraft from wildlife. Some of the comments express general concern about an increase in the likelihood of aircraft accidents caused by wildlife with the proposed increase in aircraft operations. Others specifically address wildlife hazards posed by the proximity of LAL to local landfill areas, as well as concerns that some proposed noise abatement procedures could redirect aircraft over landfills, thus further increasing this risk.

<u>Response:</u> LAL completed an FAA-approved Wildlife Hazard Management Plan (WHMP) that is used to maintain safe airport and aircraft operations. As part of the WHMP, the City, as the Airport Sponsor, is

responsible for carrying out measures that will minimize and/or eliminate hazardous wildlife on LAL property.

Many of the tools described in the WHMP are designed to modify habitat on and around the LAL airfield to minimize wildlife attraction, congregation, and use of LAL and adjacent areas. The WHMP supplements long-term wildlife control strategies with short term control methods, including trapping and removal, harassment, and take of wildlife as needed to ensure aircraft safety. In July 2013, USFWS granted a Depredation permit that is renewed annually and authorizes the City to legally remove, using methods specified by USFWS, listed species and migratory bird species that pose a direct threat to human safety.

On a situational basis, airports work with air traffic control personnel to issue Notices to Airmen (NOTAMS) regarding known hazards around airports and within the surrounding airspace. Flight plans and procedures developed by pilots and air traffic controllers include measures to avoid areas of particularly high risk or hazard. Proposed developments and operations at airports, including aircraft operations, must be conducted in accordance with these standards.

The closest landfill to LAL is the North City Landfill in Winter Haven, which is approximately 10 miles east of LAL and located near the Polk Parkway. There is also the Southeast County Landfill in Lithia, which is 13 miles southwest of LAL. These landfills are located outside of the two-mile radius for the location of landfills in the vicinity of airports, and thus do not violate airport zoning requirements. Changes in aircraft flight paths or flight procedures are not part of this EA, the Proposed Development Project, or the Requested Federal Action.

<u>Summary of Changes to the Final EA:</u> **Section 5.3.2.1** of the Final EA was amended to include a discussion of the WHMP, the aforementioned regulations and standards addressing wildlife hazards at airports, additional potential wildlife attractants off-airport, and ongoing procedures at LAL to reduce wildlife hazard potential.

### Topical Response 6c: Aboveground Storage Tank Safety and Security

<u>Synopsis</u>: A total of 6 public comments included concerns about aircraft fuel storage safety and security. The primary concern expressed in these comments centers on explosive and fire risk associated with aboveground fuel storage at the proposed fuel farm. Additional comments expressed concerns about the general security measures that would be in place for the proposed fuel farm.

<u>Response:</u> Risks mentioned in the comments are extremely low due to the requirement to design and operate the new fuel tanks in accordance with applicable state regulations and codes. The proposed tanks are more than 0.25 mile away from the nearest public roadways, are obscured from view, and have restricted access. LAL will apply all the same measures to secure and safeguard the proposed aboveground storage tanks that are already in place for its existing aboveground storage tanks. Installation of the new fuel storage tanks will be designed to comply with National Fire Protection Association Code (NFPA) 30 - Flammable and Combustible Liquids Code, NFPA 70 - National Electrical Code, and local building requirements and codes. The tanks would be subject to daily inspection and LAL would comply with all procedures for handling fuel releases or spills in accordance with the Spill Prevention and Countermeasure procedures and pollution prevention plans.

<u>Summary of Changes to the Final EA:</u> **Section 2.2** of the Final EA was amended to include a discussion of design standards and operational measures associated with bulk airport fuel storage.

## INDIVIDUAL CODED COMMENTS AND RESPONSES

The following table presents comments received during the public involvement process. The table also identifies the Commenter and provides responses to each comment. Copies of each individual comment submittal are included in **Appendix J.4**.

This page intentionally left blank.

Commenter	Letter Code	Comment Code	Comment	
David Pendry 1560 Hollow Tree Court Lakeland, FL 33811	P001	13-1	We had a house built over two years ago and moved in before Amazon started flying to Lakeland. Airport noise was no problem. When Amazon planes come into the airport from the east they come directly over our house at 450 feet which is too low. Even inside the house if you are having a conversation you have to pause the conversation. Initially flights didn't come in after midnight, but now they come in after midnight and take off around 5:30 a.m. in the morning, and when they come from the east we hear them.	The noise analysis conducted Project would not cause noise significant noise impact. Howe overflights may be quieter or (DNL), and that perceived nois flights occur. Refer to Topical Response 21 (Speech Disruption) for additio
David Pendry 1560 Hollow Tree Court Lakeland, FL 33811	P001	14-1	Now, does airport expansion mean no room for a regional airline to come into Lakeland that Lakeland has been trying to get for years? This seems beneficial to all residents of the Lakeland area.	The Proposed Development Pr commercial service at the airp can support both types of activ
David Pendry 1560 Hollow Tree Court Lakeland, FL 33811	P001	20-1	Will increased flights expand timeframe of landings and take-offs for 24 hours? What does quality of life mean with increased noise levels and duration?	As stated in the EA, the Pro frequency of flights and may Response 2c (Flight Frequenc conducted for the EA included operations. Because the resid higher noise contours shown i to the Proposed Development Response 3 (Quality of Life) to based on the noise analysis pr
			This comment is being submitted due to a concern I have related to an environmental hazard that does not appear to be accounted for in the proposed environmental assessment report, namely the risk of a collision between an airplane and a bird due to the Amazon planes being forced to fly at lower altitudes upon takeoff and with two landfills in close proximity to the airport. As reported by local media Amazon airplanes are not permitted to engage in a traditional takeoff and assent due to their need to receive permission from the Tampa Air Traffic Control to enter air space above 2,000 feet.	As discussed in Topical Resp Wildlife Hazard Management F Sponsor, carries out measures on Airport property. In July 20 annually and authorizes the C listed species and migratory k Topical Response 6b (Wildlife The closest landfill to LAL
Jay Bonnett 5215 Old Bartow Eagle Lake Road Winter Haven, FL 33880	P002	21-1	When flying at such a low altitude the risk of a collision between an airplane and a bird is always present. The hazards arising from these interactions are so great that federal and state laws have been enacted to address this risk. One such example and one relevant to my concern is the location restriction for landfills in relation to airports.	approximately 10 miles east of Southeast County Landfill in L are located outside of the two airports, and thus do not violat
			Since landfills are a congregating area for vultures, these vultures pose a flight hazard to low flying airplanes. As such, federal law prohibits a landfill from being within 10,000 feet or approximately two miles from the nearest point of any runway.	As discussed in Topical Responses conceptual new arrival and de measures. These measures, altitudes than referenced in the City will be considered by the
			The same restriction has been adopted by the State of Florida and its airport zoning laws. The closest landfill to the Lakeland Linder Airport is the North City Landfill in	City will be considered by the the FAA, the procedures would

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate wever, it is acknowledged per the comment that individual or louder than indicated by the cumulative noise exposure bise disturbance may be influenced by the time of day which

2b (Air Traffic and Overflights) and Topical Response 2g ional details related to the topics raised in this comment. Project would not preclude an airline from initiating scheduled rport. The air cargo facility and passenger terminal building

tivity without conflict or interference.

roposed Development Project is expected to increase the y include additional nighttime operations. Refer to Topical ency and Schedule) for further details. The noise analyses d the additional flights and accounted for additional nighttime sidential land uses within (or newly within) the DNL 65 and n in the EA would not experience a 1.5 decibel increase due nt Project, the impacts are not considered significant. Topical ) further discusses the effects of noise levels and duration presented in the EA.

esponse 6b (Wildlife Hazard Potential), LAL implements a at Plan (WHMP). As part of the WHMP, the City, as the Airport res to minimize and/or eliminate hazardous wildlife attractants 2013, USFWS granted a Depredation permit that is renewed City to legally remove, using methods specified by USFWS, y bird species that pose a threat to human safety. Refer to fe Hazard Potential) for additional information.

is the North City Landfill in Winter Haven, which is of LAL and located near the Polk Parkway. There is also the Lithia, which is 13 miles southwest of LAL. These landfills wo-mile radius for the location of landfills in the vicinity of ate airport zoning requirements.

ponse 2b (Air Traffic and Overflights), the City has proposed departure procedures at LAL as potential noise abatement s, if implemented, could allow aircraft to operate at higher the comment. New or modified procedures requested by the le FAA. If the proposed procedures are deemed feasible by all be subject to separate FAA approval processes that would

Commenter	Letter Code	Comment Code	Comment	
			<ul> <li>Winter Haven which is approximately 10 miles east of the airport Though these landfills are located outside the legal boundary restrictions and does not per se have violations of the airport zoning requirement, the logic and spirit behind these laws appear applicable in this case due to the unique takeoff restrictions placed on flights departing Lakeland Linder Airport.</li> <li>The distance restrictions mandated in these laws are not arbitrary but are based on studies that show the distance at which an airplane needs to travel from an airport under traditional takeoff patterns to reach an altitude where a collision with a bird is unlikely.</li> <li>Advisory Circular 150-5200-34A prepared by the FAA provides some insight on the rationale behind these distance restrictions. In the background section it states enacting this legislation congress experienced or expressed concern that a municipal solid landfill site near an airport poses a potential hazard to aircraft operations because such a waste facility attracts birds.</li> <li>Statistics support the fact that bird strikes pose a real danger to aircraft. An estimated 87 percent of the collisions between wildlife and civil aircraft occurred on</li> </ul>	be coordinated across multiple process would also include an
Michael Sivilli 4423 South Ridge Trail Lakeland, FL 33813	P003	13-124	An estimated 87 percent of the collisions between wildlife and civil aircraft occurred on or near airports when aircraft are below 2,000 feet. Collisions with wildlife at these altitudes are especially dangerous as aircraft pilots have minimal time to recover from these emergencies. We have been kind of real unhappy about that the planes coming in now from Amazon. I live about three quarters somewhere between three quarters and a mile away from the current flight path and yet we hear them very loudly. My wife and I were talking actually about it last night. In the middle of talking the plane as they came over you have to kind of pause and wait until they're done.	Communities near LAL have ex operations at LAL in 2020. So interrupted. Noise from existin analysis of the No-Action Alterr EA's noise analysis was to det would increase incompatible la determine whether the noise in would indicate significant noise When compared to the No-Acti with the Proposed Developmen noncompatible (residential) lar parcels and residences within experience an increase of 1.5 significant noise impacts wou implemented. While individual including in communities mud exposure is below DNL 65 dB a

ble FAA air traffic and flight procedural lines of business. This an evaluation of environmental effects, as required by NEPA.

e experienced increased noise since the initiation of air cargo Some commenters noted increased cases where speech is ting air cargo operations at LAL is accounted for in the EA ernative and proposed project scenarios. One objective of the determine whether or not the Proposed Development Project a land uses compared to the No-Action Alternative, and if so, a increases in those areas exceed established thresholds that ise impacts.

action Alternative, the additional aircraft operations associated nent Project in 2022 and 2027 would increase the amount of land use directly to the east of the airport property line. The hin, or newly within, the 2027 DNL 65 contour would not 1.5 dB or greater. Based on analysis prepared for the EA, rould not occur if the Proposed Development Project was ual overflights may be quieter or louder at a given location, nuch further away from the airport, the cumulative noise IB and remains compatible with residential land use.

Commenter	Letter Code	Comment Code	Comment	
				Refer to Topical Response 2 (Speech Interference) for addir
Michael Sivilli 4423 South Ridge Trail Lakeland, FL 33813	P003	21-2	If we basically increase to the number proposed here with the current flight pattern you're going to turn a significant part of the south side of Lakeland into an undesirable place to live.	Refer to Topical Response 3 (
Michael Sivilli 4423 South Ridge Trail Lakeland, FL 33813	P003	13-125	I mean my wife and I are discussing whether or not we're going to stay here because if this goes as planned this will not be acceptable to us. We will not be able to live with the noise that's going. I mean you're talking about two planes an hour on average, and I mean that's average. So you know there's going to be times where there's going to be a lot more planes coming and going at certain times of the day and night. And I don't know if anybody here has ever lived in a place where you have a lot of planes flying over. I mean it's loud and it's constant. And, you know, I'm a deep sleeper. My wife is not. You know, she will not be able to sleep through the night with those planes going over. She wakes up now. So I don't know, I just I don't think this is a good direction for us to be going	Comment noted. The EA ackn Development Project and asse FAA guidelines. The analysis contour. Because the residenti noise contours shown in the E Proposed Development Project However, it is recognized that cumulative noise exposure est perceive these events as imp proposed conceptual noise a runway use program to address Please refer to Topical Resp Response 2f (Sleep Disturbat comment.
Michael Sivilli 4423 South Ridge Trail Lakeland, FL 33813	P003	14-2	The idea that we are going to put something in place like this that's going to cause a lot of us to be displaced isn't a good idea.	The Proposed Development P
Michael Sivilli 4423 South Ridge Trail Lakeland, FL 33813	P003	26-1	And I don't understand why we didn't get better I didn't get better notice of this. This presentation should have been done closer to the 27th of April so that we had more time to get the word out. I would strongly encourage extending the comment period because I think people need to know the impact this is going to have on us.	FAA Order 1050.1F requires the for no less than 30-days prior EA and Notice of Public Hearing again on April 26, 2021. The public of the intent to hold concurrently on the airport's w 35 days after the first notice was and concluded on May 31, 2022 involvement requirements spec period will not be extended. A been added to EA <b>Section 6.3</b>
Edward Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P004	3-26	Where are the flight logistics? Ground logistics are great. Amazon can build one giant building and then build another second giant Amazon building twice the size of the first one, produce all the materials, workers, plans, permits, inspections and environmental assessments, but when it comes to air logistics and moving the arrival and departure	Arrivals and departures use p

e 2a (Noise Analysis Methods) and Topical Response 2g ditional details regarding the topics raised in this comment.

(Quality of Life) for a response to this comment.

knowledges an increase in flight activity due to the Proposed assesses the impacts on cumulative noise exposure based on is of noise exposure in the EA was based on the DNL 65 dB ntial land uses within (or newly within) the DNL 65 and higher a EA would not experience a 1.5 decibel increase due to the ject, the impacts are not considered significant.

that individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may npactful to their sleep. Separate from the EA, the City has abatement measures and has implemented a voluntarily ress noise-related concerns of the surrounding community.

esponse 2c (Flight Frequency and Schedule) and Topical bance) for further discussion of the topics raised in this

Project would not displace any businesses or residences.

that the draft NEPA document must be available to the public or to a Public Hearing. The Notice of Availability of the Draft aring was published in the Lakeland Ledger on April 23 and the City also published notices on social media informing the d a hearing. The Draft documents were made available is website and at local libraries. The Public Hearing was held was published. The comment period began on April 23, 2021 2021, a total of 39 days. The EA process complied with public specified in FAA Order 1050.1F and therefore the comment A description of the public review and comment period has **6.3**.

published approach and departure procedures. Additionally, operation is individually coordinated with the Airport Traffic er to Topical Response 2b (Air Traffic and Overflights) for I to the topics raised in this comment.

Commenter	Letter Code	Comment Code	Comment	
			flights to something structured and not all over the city, that process has become a long and arduous decision for the FAA to implement.	
Edward Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P004	21-3	It's been over almost a year. All flights are dangerously low, some at 1,500 feet off the ground for ten mile stretches before climbing up to a higher altitude. It started at 22 flights per day. It has now jumped to 44 flights. It may jump again and again.	Airspace restrictions that limit to in place at LAL due to the a proximity of other regional air changes for FAA review. If the would be subject to review and The Proposed Development additional daily departures by Refer to Topical Response 2 (Flight Frequency and Sched comment.
Edward Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P004	13-126	Investigating the information on a website called Web Track Web Track is a public noise abatement and monitoring system that surrounds the areas incorporated in the flight paths to and from the air field used in at 26 airports in the US, three airports in Florida and at 58 airports around the world. This website is a model for a state of the art approach to logistics. It uses sensitive instruments to determine the noise levels in conjunction with standardized flight paths, designated mandatory turning wait points to lessen noise or to fly around a portion of a city before turning. And in conjunction with monitoring aircraft noise too it also monitors elevation off the ground in feet, air speed and miles per hour, type and size of aircraft and its destination all on an easy to read map.	Monitoring systems, such as individual flights and activity at submit noise complaints. How exposure that is required for F
Edward Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P004	3-1	The biggest visual I have noticed in my study was all arriving and departing flights have one thing in common, and that is they fly straight out on takeoff. They do not take radical hairpin turns after takeoff. Amazon needs to stop the radical turns over Grasslands. These are the facts. Ask yourself why to these three questions: Why no air logistics on noise above the city? Two, why the radical departures and arrival flight paths and not standardized corridors to and from the airport thus making all flights less confusing for pilots and the control tower personnel?	The air cargo flights referenced and are coordinated with the L As discussed in the EA and the at LAL due to its proximity to Overflights) provides additiona
Edward Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P004	13-2	Three, why do the pilots not throttle back their jet engines after lift-off to help lower the jet noise rumbling in people's ears, shaking our homes and the city? We desperately need a noise abatement system.	Engine power settings during to operation of the aircraft, as we thrust required to follow the ap not feasible to require pilots to abatement plans were not req at LAL. However, separate

it the height of operations during approach and departure are airport's location between two major hub airports and the airports. The City of Lakeland has proposed flight procedure the proposed procedures are determined to be feasible, they and environmental analysis (including noise) prior to approval. Int Project would add 22 additional daily arrivals and 22 by 2027, which is included in the EA impact analysis.

2b (Air Traffic and Overflights) and Topical Response 2c edule) for additional details related to topics raised in this

as WebTrak, are useful for identifying and understanding at an airport. This also provides information for individuals to owever, these systems do not measure the cumulative noise FAA studies and noise impact analyses.

ced in the comment use published procedures and flight paths E LAL Air Traffic Control Tower during arrivals and departures. The public hearing, air space restrictions are currently in place to TPA and MCO. Topical Response 2b (Air Traffic and anal details on the topics raised in this comment.

g flight are at pilot discretion and are decided based on safe well as instructions from air traffic control and the amount of approved flight plan. Because of these situational factors, it is s to throttle back during certain components of flight. Noise required or implemented prior to Amazon starting operations e from the EA, the City has proposed conceptual noise

Commenter	Letter Code	Comment Code	Comment	
				abatement measures and has noise-related concerns of the
				Refer to Topical Response 2b These measures were also p available in EA <b>Appendix L.1</b> .
Tom Graham 2936 Sanctuary Circle Lakeland, FL 33803	P005	28-1	What our concern is Amazon has exploded since they've been here in a short period of time, and there's a lot of other support industries that are part of supplying Amazon. There's rumors of commercial aircraft coming in. We just want to be good neighbors, and that's the whole reason we're here. The whole reason that people are objecting is because of what could happen in the future, not necessarily what has happened in the past. But it is a problem.	Comment noted.
Barbara Sweeny 3356 Fiddle Leaf Way Lakeland, FL 33811	P006	13-3	I don't know how people can work from their homes with all of this additional noise that's coming in. Even pre-COVID a lot of people did work from home. And if you're doing Zoom meetings, conference calls and Facetime, I don't know how you're going to do this with all of the noise. We also have a resident in our community who suffers from PTSD. He was awoken at 6:00 in the morning from hearing the airplanes, and it kicked his PTSD in. I don't know how many veterans we have who suffer with it that live in the area, but these early morning flights are going to cause problems with them.	would indicate significant noise
Barbara Sweeny 3356 Fiddle Leaf Way Lakeland, FL 33811	P006	14-3	Also according to the chart by 2027 there will an additional 2,867 vehicles on our roads. Our roads are not equipped for this.	The traffic impacts analysis (dedicated turn lanes) at one i development of the EA, the tur performance and reduce cong impacts anticipated in 2022 a Traffic Impacts) for additional of
Barbara Sweeny 3356 Fiddle Leaf Way Lakeland, FL 33811	P006	14-4	Now, the air show. I don't remember how many times the air show was stopped so that Amazon could take off. The air show is a big enhancement to the City of Lakeland and has been around for many, many, many years. By 2027 you're going to have 44 flights taking off and landing. So how many times is the air show going to be interrupted?	
Barbara Sweeny 3356 Fiddle Leaf Way Lakeland, FL 33811	P006	20-2	So the bottom line is you're not enhancing our way of life. You're going to be denigrating it.	As referenced in Topical Resp effects of the Proposed Dev including noise, air quality, a associated with quality of life e quality were identified per esta than significant with mitigation

as implemented a voluntarily runway use program to address e surrounding community.

2b (Air Traffic and Overflights) for details on these measures. presented at the EA public hearing and the presentation is .1.

ing from home in response to the COVID-19 pandemic, it is frequently hear aircraft noise that regularly occurs throughout analysis conducted for the EA concluded that the Proposed not cause noise impacts that exceed FAA's thresholds that ise impact. Individual overflights may be quieter or louder than noise exposure (DNL) and time of day and other factors may ception of and annoyance from these events.

2c (Flight Frequency and Schedule), Topical Response 2f I Response 2g (Speech Disruption) and Topical Response 2i ditional details related to the topics raised in this comment. is performed for the EA identified needed improvements e intersection (Kidron Road at Drane Field Road). During the turn lanes were constructed at this intersection to improve its ongestion. This mitigation would offset project-related traffic 2 and 2027. Also refer to Topical Response 5c (Proposed al details related to the topic raised in this comment.

Project. LAL works with all of its tenants to balance the air air port operations, and will continue to do so.

sponse 3 (Quality of Life), **Chapter 5** of the EA discusses the evelopment Project a variety of environmental resources, , and socioeconomic impacts, which are most frequently e effects. No significant impacts in the areas of noise and air stablished NEPA guidelines, and traffic impacts would be less on implemented.

Commenter	Letter Code	Comment Code	Comment	
Jason Semini 5810 Hendricks Road Lakeland, FL 33811	P007	13-4	Sorry. It was Runway 9 I think, the southeast departure, we actually see when it departs like at an angled and it's really loud. It's like you have the windows in the house closed and you can still hear it. It's kind of like a very grinding noise from the engine. It's that loud.	The noise analysis conducted Project would not cause noise significant noise impact. Individ the cumulative noise exposure Methods) for additional details
Jason Semini 5810 Hendricks Road Lakeland, FL 33811	P007	14-5	And the other thing is I don't think the impact takes into account the traffic from on Pipkin because I think there's going to be some spillover issues over there because it's already a problem right now. I know the intersection between I think it's Lunn and Pipkin and like it backs up over there. – it used to I think at least before I think COVID and people were at offices and everything. And there's like a community over there, they can't even get in because of the traffic, so there's parts of it that are on the east side I think they're affected as well. So that's it.	Similar to existing air cargo su also use Drane Field Road to Parkway and connecting inters would also utilize County Li Alternatives analysis presente Project sites on the south side consideration in part because heavily by trucks and vehicles
			A malignant cancerous growth is threatening our quality of life here in Lakeland. Some people want to expand our airport so that more planes can depart and arrive, and this is progress they say. The unchecked progress of this cancer is leading to air pollution endangering our lungs, noise pollution interfering with our conversations and constant heavy traffic on our roadways putting our lives in greater danger.	The impact analysis in the EA air pollution, increased noise, a the Proposed Development Pro Project would generate temp
Veronika Guttenberg 707 Butternut Place Lakeland, FL 33813	nberg       Place       P008       28-2       cancer cell the airport m         i3813       cancer cell the airport m       feeding this cancer? Greet         i3813       has allowed this creep       community. If no one store         istrict       istrict       istrict         istrict       istrict	28-2	Cancer also makes progress, and progress is not always good. And now just like a cancer cell the airport multiplies and destroys the healthy cells around it. And what is feeding this cancer? Greed. Some people will get a lot of money out of this. Someone	emissions from aircraft operation the DNL 65 noise contour wo around the airport would also c
				has allowed this creeping invasion of sinister intentions to entrench itself in our community. If no one stops it, this cancerous progress will continue. And it's all for the money. Where does that end?
		Let's all think that one through to its logical conclusion. I don't know if there's anyone else here who feels the same way as I do, I can only speak for myself when I say I don't like Amazon, and I don't like this airport expansion.	(Speech Interference) and Top details related to the topics rais	
			I live fairly close to the parkway, so those planes coming east coming from the east side moving to the airport arriving are fairly impactful to at least just our living.	Communities near LAL have ex operations at LAL. Some con activities like sleep and speech
Roland Bean Braemar Ave [NO FULL ADDRESS PROVIDED]	P009 13-5	13-5	What we had before COVID and before a decent number of those planes coming through, we had just purchased a home in the area, and we really enjoyed it, and it was a costly home, but we definitely liked where we were and the atmosphere and the neighborhood and things like that. And as the planes continue to try to – started coming	
			through it was definitely impactful whether it was honestly waking up the kids which is something, you know, impactful to me. I have to deal with that one on a consistent basis. Or my wife during the day working from home as was mentioned before trying to do a Zoom call and trying to engage in that and being cut off.	•

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate ividual overflights may be quieter or louder than indicated by sure (DNL). Refer to Topical Response 2a (Noise Analysis ils related to the topics raised in this comment.

surface traffic at LAL, the additional air cargo trucks would to Airport Road as the main thoroughfare to access the Polk erstate highways. Similar to existing conditions, some trucks Line Road to reach their destinations. In addition, the ented in the Draft EA considered Proposed Development side of the airport. These alternatives were discounted from se surface roads such as Pipkin and Medulla would be used es associated with the Proposed Development Project.

A addresses potential environmental impacts with regard to e, and traffic congestion that would result from implementing Project. As discussed in the EA, the Proposed Development mporary air emissions during construction and increased ations. Additional noise would occur; however, the majority of would remain on airport property. Increased surface traffic o occur with the Proposed Development Project.

ucted for the EA concluded that these impacts would not be ffic-related mitigation has recently been implemented. Also I (Worsening of Existing Air Quality, Topical Response 2g opical Response 5c (Proposed Traffic Impacts) for additional aised in this comment.

e experienced increased noise since the initiation of air cargo commenters noticed increased cases where normal daily ch are interrupted. The EA also evaluates an increase in flight sed Development Project, which would increase in flight 4.11 percent increase over in 2022 and by 5.07 percent in ternative (if the Proposed Development Project did not occur).

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate wever, individual overflights may be quieter or louder than a noise exposure (DNL) and time of day may influence an ese events.

Commenter	Letter Code	Comment Code	Comment	
			As I think about the number of planes that will be increasing just from this expansion as well as I know there's been a push and hope for maybe a commercial airline coming through. It just seems like it's too much for that area.	Refer to Topical Response 2b Frequency and Schedule), T Response 2g (Speech Interfer this comment.
Kennieth and Kimberly Brewer 2224 Parkland Loop South Lakeland, FL 33811	P010	14-6	May I remind you – and you can tell from my address that I do not live in a gated community – that over half of our community, all of Polk County is below the poverty level. We need these jobs.	Comment noted.
Kennieth and Kimberly Brewer 2224 Parkland Loop South Lakeland, FL 33811	P010	14-72	With that we've also seen Amazon come in with 1.5 billion dollars of money going back into our community helping people like me who grew up in a trailer park and is able to stand before you today because the airport has provided jobs for our community.	Comment noted.
Darren Oh 911 Dove Ridge Drive Lakeland, FL 33803	P011	27-1	I'm looking over everything. I'm convinced that for the community as a whole this will be a positive thing and that the risks and the costs can be dealt with if the contract is done well.	Comment noted.
Darren Oh 911 Dove Ridge Drive Lakeland, FL 33803	P011	14-7	And it's easy for me to say because I'm not bothered that this is an acceptable trade off, but I think we need to stand together, that those on whom the impact falls the hardest should be compensated and that should be part of the plan, that if they need – that they should be able to afford to move somewhere else if they want to and should be – or keep the cash if they decide to stay.	Because the residential land u contours shown in the EA w Proposed Development Project related to noise impacts is no conceptual noise abatement n program to address noise-rela Response 2b, Air Traffic and C
Darren Oh 911 Dove Ridge Drive Lakeland, FL 33803	P011	16-1	Also I think that if we're doing –buying some wetland restoration credits that it doesn't – it's not just –shouldn't just be some random place wetland – compensating wetlands restored somewhere else, but it should be in the local community.	The Florida Department of E Management District are resp project. These wetland permit including the purchase of we programs also require that mitit impacted wetlands. As discuss Alafia River Mitigation Bank wit hydrologic system. By purchas watershed, the mitigation pro systems used to provide loca remains intact.
Jim Studiale [NO ADDRESS PROVIDED]	P012	13-6	I love Lakeland. I'm passionate about Lakeland, but unfortunately my house lies under the Amazon jets. And it's about not economic development. You don't worship that goal and mitigate or ignore all the others. And Gene tells me we're going to mitigate. And as soon as we do I'm going to believe it, but as of now we haven't mitigated. And I am amazed at the number and the noise of Amazon jets that go directly over my house. My home is palatial. It is my enjoyment. The pool, the overlooking the patio, the overlooking open space, and I have neighbors like me. What's the impact? Noise. It's simple. It's one word. It's not about the turtles	The noise analysis conducted f due to implementing the Pro Response 2b (Air Traffic and C proposed as part of the Propos was prepared using published information. The analysis cond cause noise impacts that exce impact.

2b (Air Traffic and Overflights), Topical Response 2c (Flight Topical Response 2f (Sleep Disturbance) and Topical ference) for additional details related to the topics raised in

d uses within (or newly within) the DNL 65 and higher noise would not experience a 1.5 decibel increase due to the oject, the impacts are not considered significant. Mitigation not required. Separate from the EA, the City has proposed t measures and has implemented a voluntarily runway use elated concerns of the surrounding community. See Topical d Overflights for additional information.

f Environmental Protection and Southwest Florida Water esponsible for state and federal wetland permitting on this mit programs allow off-site mitigation for wetland impacts, wetland credits from an approved mitigation bank. These nitigation credits be purchased in the same watershed as the ussed in the EA, the wetland credits will be purchased at the within the same watershed as LAL, which will benefit the local hasing credits for restoration and enhancement in the same process ensures that the interconnectedness of wetland heally significant hydrologic storage, treatment and habitat,

ed for the EA evaluated noise increases and potential impacts Proposed Development Project. As discussed in Topical d Overflights), no changes to existing flight procedures were posed Development Project, and the noise analysis in the EA ed arrival and departure procedures and current operational poncluded that the Proposed Development Project would not acceed FAA's thresholds that would indicate significant noise

Commenter	Letter Code	Comment Code	Comment	
			or snakes or anything else. It's noise. And the FAA needs to help us to mitigate that noise because I'm nowhere near the airport, but there's jets over my house all the time.	However, individual overflights noise exposure (DNL). Becaus is required under NEPA. Alth acknowledged that some resid their quality of life. The City measures and has implemen related concerns of the surrou Refer to Topical Response 2t Frequency and Schedule), and regarding topics raised in this
Jim Studiale [NO ADDRESS PROVIDED]	P012	20-17	The impact is a reduced quality of life. A drone of jets every time I venture outside in my backyard. And my kids have a house around the corner with a similar view. None of the rest of it matters.	A variety of environmental re
Jim Studiale [NO ADDRESS PROVIDED]	P012	14-8	The prevalence of Amazon jets flying hurts resale value, but more importantly it hurts the pastoral enjoyment of our homes.	The EA did not identify any associated with the Proposed are not anticipated. Refer to T 4 (Impacts on Property Values
Rick Garrity 4138 South Polk Avenue Lakeland, FL 33813	P013	3-2	This collateral damage to our quality of life must be eased by seeking alternative flight pathways	Topical Response 2b (Air Tr preferential runway use progra flight procedures at LAL. Pleas and Topical Response 3 (Qua in this comment.
Rick Garrity 4138 South Polk Avenue Lakeland, FL 33813	P013	20-3	Amazon Air has increased their use of the airport in the past year. This increase in air traffic is causing a reduction in quality of life of many residents living even three miles from the airport like we do. We live three-and-a-half miles from the airport. This collateral damage to our quality of life must be eased by seeking alternative flight pathways.	Construction of the Proposed in air emissions at LAL. Ope ongoing air emissions. Howev that there would be no signif conducted for the EA conclud Development Project would no
			Our major concerns include noise pollution, potential health issues resulting from jet engine emissions and the impact of course on our home values.	Refer to Topical Response 1 (Air Traffic and Overflights), To (Impacts on Property Values) comment.
Shawn Graham 5222 Creekmore Drive Lakeland, FL 33812	P014	13-7	I'm kind of amazed at the number of people that are sitting here complaining about we don't know anything about this.	Comment noted.

Ints may be quieter or louder than indicated by the cumulative nuse there were no significant impacts identified, no mitigation lthough though no mitigation was required for the EA, it is sidents are concerned that increased airport noise is affecting ty of Lakeland has proposed conceptual noise abatement ented a voluntarily runway use program to address noisebunding community.

2b (Air Traffic and Overflights), Topical Response 2c (Flight and Topical Response 3 (Quality of Life) for additional details is comment.

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no ccur if the Proposed Development Project was implemented. 3 (Quality of Life) for a discussion of quality of life concerns

y significant social, environmental, and economic impacts ed Development Project. Negative effects on property value o Topical Response 3 (Quality of Life) and Topical Response es) for further discussion of the topics raised in this comment. Traffic and Overflights) discusses the City of Lakeland's gram and other ongoing efforts to develop noise abatement ase refer to Topical Response 2b (Air Traffic and Overflights) uality of Life) for additional details related to the topics raised

ed Development Project would result in a temporary increase peration of the proposed facility would generate additional ever, the air quality analysis performed for the EA concluded nificant impacts to air quality. Similarly, the noise analysis luded that the increased noise resulting from the Proposed not cause significant impacts.

1 (Worsening of Existing Air Quality), Topical Response 2b Topical Response 3 (Quality of Life) and Topical Response 4 es) for additional details related to the topics raised in this

Commenter	Letter Code	Comment Code	Comment	
			The airport has had it on their website. The master plan has been around for a long time. The City of Lakeland hasn't exactly hidden it. Before the pandemic I went to an event at the airport, so if you are unaware of this, you're not paying attention. If you have bought a house in the last several years on Pipkin Road in two very large subdivisions, you bought into this. That's all there is to it. You shouldn't be complaining about airplane noise.	
Shawn Graham 5222 Creekmore Drive Lakeland, FL 33812	P014	14-9	Number three, let's look at jobs real quick. The average family of four for Polk County is \$50,000. Two people get jobs at Amazon making 15 bucks an hour or better they're clearing \$60,000 a year. Now, many people have said we don't know about the jobs, this, that and the other thing, but you know what, a lot of y'all that I'm hearing speak, and I mean no disrespect, are retired. You don't have to look at those jobs. You don't have to worry about that.	Comment noted.
Lakeland, FL 33812			What about your kids? What about your grandkids? Do you want them to leave Lakeland? We raise a lot of kids to move them out of Polk County. Get them through high school, get them out. Drakken is bringing people here, keeping them here. NOAA, Same thing. A lot of these other jobs, the other gentleman mentioned, same thing. It's a good deal for all of us. Airplane noise is a small price to pay.	
Roberto Leider 632 West Hancock Street Lakeland, FL 33803	P015	13-8	I moved to Lakeland for the quiet and the peace, and now I'll be gardening at 10:00 p.m. or even 11:00 p.m., I'm watering my plants, and I'm seeing the planes right over Dixieland.	As explained in Topical Resp facility operations generate set on current operational needs, a nighttime operations in 2022 impacts associated with these to Topical Response 2c for ad
Roberto Leider 632 West Hancock Street Lakeland, FL 33803	P015	14-10	Amazon pays no federal income tax most years. Are they going to pay for the road improvements that are going to be needed for the hundreds of trucks? I don't think so. They do everything they can not to pay taxes.	Road damage results from tra in population and in commer decade. State and local trans and funding roadway repair a includes roadways that would facility expansion. Individual d Project, must undergo local determine the need for road o and individual developers r improvements based on the o
Roberto Leider 632 West Hancock Street Lakeland, FL 33803	P015	14-11	Are they going to pay for the airport expansion? We don't know. Either way they [sic] are also several call centers with good jobs that we have at Geico and Publix corporate right by the airport. Those thousands of jobs could be threatened with all this noise. Those are more important. My husband works for Geico. Those are good paying jobs with good benefits.	Private airport tenants are con and development constructed Project. The Airport typically p improvements and is typically other common-use airport fac guidance for commercial land

sponse 2c (Flight Frequency and Schedule), current Phase I seven average daily operations during nighttime hours based s, and these would increase to between 17 to 21 average daily 22 and 2027, respectively. The EA discusses potential noise se increases and identified no significant noise impacts. Refer additional details related to the topics raised in this comment.

travel by all users. Polk County has experienced growth both ercial, industrial, and other related activities for well over a insportation agencies are currently responsible for developing in and maintenance programs under their jurisdiction, which huld be used by vehicles accessing the proposed air cargo I development projects, including the Proposed Development al land development permitting and review processes that I or intersection improvements required by their development, may or may not be required to pay for these direct e outcome of the review and permitting process.

commonly responsible for directly funding their improvements and on airport property, such as the Proposed Development y participates in funding airfield improvements, infrastructure ally required to fund other development and maintenance of facilities. Additionally, FAA's noise and land use compatibility and use shows that commercial land uses are compatible with

Commenter	Letter Code	Comment Code	Comment	
				existing and future aircraft nois mile south of the 65 DNL nois north of the contour. Refer to T on topics raised in this comme
Roberto Leider 632 West Hancock Street Lakeland, FL 33803	P015	14-12	That call center is right next to the airport, and that's what I'm – also on County Line Road right now the amount of semi trucks is horrific. What is going to be in a few years when we're going to have even more hundreds of these Amazon trucks?	The traffic studies prepared discussed in the EA. Both stud on existing and planned cargo that three of the four inters unacceptable levels. However experience unacceptable LOS
Mary Archer 608 Kensington Street Lakeland, FL 33803	P016	13-127	I live on the south side. I'm tired of the noise. I didn't know I was – where I work I hear noise every day.	Comment noted.
Mary Archer 608 Kensington Street Lakeland, FL 33803	P016	14-13	I work in Tampa. I come home on the parkway. Traffic is doubled. We've got Amazon trucks all over the place. We need to let the City of Lakeland and the people decide what we want by a vote. We also need to do something about stopping this.	Traffic on Polk Parkway is infl and other activities in the re approximately 158,000 reside regional governments are res respective jurisdictions. Regio local, regional and state trans EA focus on roadways in the ir for the existing air cargo facility Refer to Topical Response 5b to the topics raised in this co voteable referendum cannot ne between the City and Amazon
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	13-128	I became aware of this Amazon situation last summer when I kept getting woken up at 5:30 in the morning including Saturday morning by planes going right over my house.	Comment noted. Arrivals ar procedures. Additionally, each Traffic Control Tower. Refer additional discussion related to

oise levels neat LAL. The GEICO facility is approximately 0.4 bise contour and the Publix offices are approximately 2 miles o Topical Response 2i (Business Disruption) for further details ment.

d for Phase I operations and the Phase II expansion are tudies accounted for truck traffic on County Line Road based go operations. The traffic study conducted for the EA showed ersections studied would not experience reduced LOS to ter, one intersection (Kidron Road at Drain Field Road) would DS with the Proposed Development Project and would require and lanes were proactively added at this intersection during itigate existing and future traffic and improve the LOS to an esection of County Line Road and Drane Field Road was nined that intersection level of service would not degrade to these operations.

5b (Existing Traffic Congestion) and Topical Response 5c for additional details related to the topics raised in this

nfluenced by the regional population, commercial, industrial, region. The population of Polk County has increased by dents, or approximately 26 percent since 2010. Local and esponsible for zoning and growth development within their gional transportation and roadway planning is managed by nsportation agencies. The traffic analyses performed for the immediate vicinity of LAL and include cargo truck operations ility.

5b (Existing Traffic Congestion) for additional details related comment. In addition, the City recently determined that a negate contractual obligations in place with the lease signed on.

and departures use published approach and departure ch arrival and departure operation is coordinated with the Air er to Topical Response 2b (Air Traffic and Overflights) for d to the topics raised in this comment.

Commenter	Letter Code	Comment Code	Comment	
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	21-4	I have talked with several of the neighbors who were also upset because we live in houses in our neighborhood that are about 50 years old, we have older windows. She said that the jets when they come over her house shake her house so much that it shakes her windows unlocked. And so that for her in my opinion is a security issue, and that's the only thing so far that hasn't been mentioned.	The noise analysis prepared for assess impacts associated w acknowledged that some indiv varying levels of vibration, the a specialized vibration analysis details related to the topics rais
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	26-2	I would also just like to take my time and say I'm disappointed in that I never heard anything in my 15 years of living here in Brandon about Amazon coming here until they're flying overhead. I think that it would be wonderful as somebody else mentioned that we, the citizens, had the ability to vote on do we want this expansion more than just this. This is great to give us a chance to voice our opinions, but I think that this is a voteable item that the citizens of Lakeland should be deciding.	Comment noted. The purpose consider public comments on are other opportunities for pub- and other activities at LAL. The Each time an update was com opportunities on the proposed facility development, passenge and airport construction needs In terms of local governance with by the City of Lakeland. The co- organizational structure. Polic Lakeland, and airport decision referendum as codified within the Sec. 19 and 88 et sec, Divise Development Project, the City warehouse and related facility in May 2019 that gave the pro- years. The City is under cor necessary to expand on airport determined that a voteable reference of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comme
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	13-9	I'm disappointed that the noise abatement plan was not already put into effect before Amazon started flying overhead. That should have happened.	Comment noted. Air cargo dev in the LAL Master Plan in 20 meetings and comment oppor completed in 2016 for a large with a modestly-sized air cargo air cargo facility at the site in 2 light of the revised project. No planning processes. Noise abatement plans were operations at LAL. However, so noise abatement measures an address noise-related concerns

d for the EA used the cumulative exposure metric of DNL to I with the Proposed Development Project. Although it is adividual flights may cause nearby structures to experience the EA not identify significant noise impacts that would require ysis. Refer to Topical Response 2e (Vibration) for additional raised in this comment.

se of the NEPA public involvement process was to hear and on the proposed project's environmental effects. Also, there public participation with respect to airport development plans the airport updated its Master Plan in 2012 and again in 2020. completed, the airport offered public meetings and comment ed planning and development objectives, including air cargo ger and general aviation services development, infrastructure ds, and other items.

with respect to airport operations, LAL is owned and operated e current management of the Airport is subject to the City's olicy and operational decisions are vested with the City of on are typically subject to the City's process of ordinance and in the City of Lakeland Code of Ordinances (Part I, Division I, ivision II Sec 1-10 et sec). With respect to the Proposed City's currently approved zoning on the property allows for ty development as proposed. A lease agreement was signed proposed tenant the right to expand on the airport within five contractual obligation to cooperate and provide approvals ort in accordance with the lease provisions. The City recently referendum cannot negate that contractual obligation.

levelopment in general was first represented on the ALP and 2012 and development of the Master Plan included public portunities. A separate EA and permitting process was also ge, multi-hangar Maintenance, Repair and Overhaul facility rgo facility at LAL. The City proposed development of a larger in 2018, and FAA subsequently reevaluated the 2016 EA in Noise abatement plans were not required as result of these

ere not required or implemented prior to Amazon starting r, separate from the EA, the City has proposed conceptual and has implemented a voluntarily runway use program to rns of the surrounding community. Refer to Topical Response

Commenter	Letter Code	Comment Code	Comment	
				2b (Air Traffic and Overflights) presented at the EA public hea
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	21-5	Here are other things that other people have mentioned that also concern me, the accident probability, birds or otherwise, I don't care, accident probability,	Topical Response 6a (Accider aircraft operation and specific procedures, the risk for aircra relatively low. Topical Respons the airport WHMP would mini contribute to aircraft incidents. related to the topics raised in t
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	13-10	obviously the noise,	The noise analysis conducted Project would not cause noise significant noise impact. Refe additional details related to the
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	14-14	the property values that are going to drop in my opinion, the traffic. I drive along Drane Field Road a couple times a week, and it has increased considerably.	The traffic analyses performed level of service at the intersect mitigation, construction of de during development of the EA and 2027 caused by the Prop (Existing Traffic Congestion) for The EA did not identify any associated with the Proposed are not anticipated. Refer to To discussion of the topics raised
Jan Smith 506 Empress Way Lakeland, FL 33803	P017	5-1	The air pollution.	The additional aircraft operat Project would generate air emi for the EA concluded that tha quality impacts that exceed F impact. Refer to Topical Resp details related to the topics rais
Liz Revaldi 4456 Micanope Crescent Drive Lakeland, FL 33811	P018	13-11	That's in Morgan Creek Preserve. I live right next to the airport. It's literally the Geico building, the airport, and my subdivision. And the noise is just horrendous. I mean at times they test engines, and that is like being at a NASCAR race at Daytona Beach. It's insane how loud that was when they were doing that. That not outside. So that was absolutely insane when they were doing that.	Comment noted. Although jet included in the airport's noise Proposed Development Projec in the No-Action and baseline
Liz Revaldi 4456 Micanope Crescent Drive Lakeland, FL 33811	P018	28-3	And this is a project that should have been something that was done like 20 years ago. If you guys wanted to do this airport expansion you should have done this when there was like no development around this area, Grasslands.	Generally speaking, land use included and accounted for ex increased future land uses in th designations is to encourage co uses in areas where it may

is) for details on these measures. These measures were also earing and the presentation is available in EA **Appendix L.1**. dent Potential) explains that due to airport design standards, ification requirements, and adherence to established flight craft accidents due to the Proposed Development Project is onse 6b (Wildlife Hazard Potential) states that adherence with inimize and control wildlife attractants that could potentially ts. See the identified Topical Responses for additional details in this comment.

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate efer to Topical Response 2a (Noise Analysis Methods) for the EA's noise analysis methods.

ned for the EA identified mitigation to maintain and improve section of Kidron Road and Drain Field Road. The proposed dedicated turn lanes at the intersection, was implemented EA. This mitigation offsets anticipated traffic impacts in 2022 oposed Development Project. Refer to Topical Response 5b ) for further discussion.

y significant social, environmental, and economic impacts ed Development Project. Negative effects on property value Topical Response 4 (Impacts on Property Values) for further ed in this comment.

rations that would result from the Proposed Development missions at LAL. However, the air quality analysis performed hat the Proposed Development Project would not cause air FAA's thresholds that would indicate significant air quality esponse 1 (Worsening of Existing Air Quality) for additional raised in this comment.

et engine testing performed by other tenants at the airport is e analysis, the testing is not required for the operation of the ect. However, existing aircraft engine "runups" were included the noise analyses prepared for the EA.

se planning and zoning at and surrounding LAL has long existing commercial and light industrial land uses, as well as a these categories. The purpose of these planning and zoning e compatible development, and attempt to limit residential land ay not be conducive due to existing businesses, planned

Commenter	Letter Code	Comment Code	Comment	
	0000			developments, and growth. Gr been conducted, reviewed an commercial planning and zonin Planning for general air cargo cargo development in general Plan in 2012 and development opportunities. A separate EA
				large, multi-hangar Maintenan cargo facility at LAL. The City site in 2018, and FAA subsequ With specific reference to the Amazon conducting air cargo not have been possible to s Project 20 years ago.
Liz Revaldi 4456 Micanope Crescent Drive Lakeland, FL 33811	P018	21-6	<ul><li>I'm concerned about the safety. I mean that huge gas container thing that y'all are thinking about. Hello, we have lightning here. I mean that's like crazy that the whole project that you're not thinking of.</li><li>What about the liability to the city? Have you guys considered like all of the liability concerns? Have you ever even thought about that?</li></ul>	Aboveground fuel storage tar Topical Response 6c (Aboveg storage tank safety.
Dawn Brower 4810 Hancock Lake Road Lakeland, FL 33812	P019	13-12	I would like to say that this level of air traffic is a minor impact on a major metropolitan area like Tampa, Lakeland, or Atlanta. But it is a huge, huge impact on a mid size down [sic] without an existing international airport. The increase in air traffic has already caused a reduction in quality of life for most Lakeland and greater Lakeland area residents. It's too much noise.	significant impacts would occu
Dawn Brower 4810 Hancock Lake Road Lakeland, FL 33812	P019	28-4	We are better than this. We weren't built for this. We don't want it. Did we want people coming into our airport? Does this improve the quality of life for our residents? The answer is no. It is only about money, and you are going to ruin us if you do this. We don't want you to mitigate it. We don't want you to abate it. We want you to stop it, period.	LAL is a public use airport and from aircraft operators to opera of flights. Flight schedules are Federal law preempts any loca to control the types of aircraft flights, or the number of fligh discussion of quality of life con
Dawn Brower 4810 Hancock Lake Road Lakeland, FL 33812	P019	20-4	I want everybody in this room to understand you sold out my quality of life in my home town for 50 years.	A variety of environmental re concerns, including noise, we significant impacts would occu Refer to Topical Response 3 and considerations.
Dawn Brower 4810 Hancock Lake Road	P019	20-5	Well, you know what, I've spent an awful lot of time at SanLan the last six months. Do you know what it's like? It's miserable. It's miserable. It's a nature preserve, and that's	

Growth and development plans for the area in general have and approved in accordance with these light industrial and ning designations.

go tenancy at LAL has been occurring for over ten years. Air ral was first represented on the ALP and in the LAL Master ent of the Master Plan included public meetings and comment A and permitting process was also completed in 2016 for a ance, Repair and Overhaul facility with a modestly-sized air ity proposed development of a larger air cargo facility at the quently reevaluated the 2016 EA in light of the revised project. the Proposed Development Project, 20 years ago predates go operations as part of its business plan. Therefore it would start specifically planning for the Proposed Development

tank design typically includes lightning protection. Refer to eground Storage Tanks) for additional details related to fuel

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no ccur due to implementing the Proposed Development Project. 3 (Quality of Life) for a discussion of quality of life concerns

nd the City of Lakeland does not review or approve requests erate aircraft at the airport, the timing of flights, or the number are developed by individual airport users, including Amazon. cal government from implementing any action that is intended aft that use an airport, routes of aircraft in flight, the timing of ights. Refer to Topical Response 3 (Quality of Life) for a oncerns and considerations.

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no ccur due to implementing the Proposed Development Project. 3 (Quality of Life) for a discussion of quality of life concerns

t is located approximately 5 miles east of LAL. According to rivately-owned facilities include a golf course 785 acres of

Commenter	Letter Code	Comment Code	Comment	
Lakeland, FL 33812			one of our local spots that we expect tourists to come stay. Guess what? You whored it to Amazon.	undeveloped landscape which garden, seven miles of nature compatibility guidelines for rec 14 CFR Part 150. Based on th DNL 65 noise contour, the re aircraft noise levels near LAL.
Dawn Brower 4810 Hancock Lake Road Lakeland, FL 33812	P019	13-13	The quiet is our identity. We support the NOAA planes. We love when they fly in. This ain't that. This is commercial. This was a test run. This has failed. We hate it. Lakeland says no. So no to Amazon. Please don't move these jets over onto the parkway and send them into the quiet neighborhoods.	The City of Lakeland has imp new flight procedures for FAA the would undergo additional d to evaluate changes in local n and Overflights) for response t
Connie Haynes 702 West Hancock Street Lakeland, FL 33803	P020	28-5	And growth is not bad if it's planned smartly. If you don't have the infrastructure to begin with to do this it's stupid.	The Proposed Development F facilities and operations at LAL Airspace System. Infrastruct implemented to accommodate the Proposed Development Pro-
Connie Haynes 702 West Hancock Street Lakeland, FL 33803	P020	14-15	And \$15 an hour, okay. So is that bringing the high people high rated people we need in order to fill all the apartments that are in downtown that are \$1,500 a month?	Comment noted.
Connie Haynes 702 West Hancock Street Lakeland, FL 33803	P020	21-7	I can see fuel on my car. I mean they do dump fuel.	Fuel dumping, or jettisoning of where the aircraft's gross weig should be noted that a very depositions are from sources of Many aircraft take off with g emergency or diversion then ca having to land over their gross of the aircraft. Most of the fue jettisoned above 5,000 feet in a evaporate before reaching the Boeing 737 cargo aircraft that jettisoning. The Boeing 767 air event that occurs only under en
Connie Haynes 702 West Hancock Street Lakeland, FL 33803	P020	14-16	And the environmental impact on this is going to be big because they're not talking about all the trucks that are going to go to Winter Haven. They have an Amazon warehouse in Winter Haven. So those trucks are coming from here to Winter Haven. How are they going? Interstate. Have you guys looked at the Interstate? It's terrible.	Topical Response 5a (Analysis of the traffic studies that were cargo facility operations under local transportation planning au identifying, funding, and imp Response 5a (Analysis Approx Traffic Impacts) for Additional o

ch is referred to as a nature preserve, and includes a butterfly ire trails, and eight water bodies. FAA's noise and land use ecreational land uses, such as golf courses, are published at the fact that the referenced land uses are well outside of the referenced amenities at SanLan would be compatible with

nplemented a voluntary runway use program and proposed AA for consideration. If FAA determines them to be feasible, I development and analysis, including an environmental study I noise exposure. Refer to Topical Response 2b (Air Traffic e to this comment.

t Project involves an existing tenant seeking to expand its AL. LAL serves as a public airport and is part of the National acture in place at the airport has been designed and ate the type and level of operations and activities included in Project.

g of fuel in-flight, is performed in extremely rare situations eight needs to be reduced in order to permit a safe landing. It ery high percentage of soot, urban dust, and other aerial s other than aircraft.

a gross weights above their designed landing weight. An a could necessitate landing prior to their flight plan, leading to as weight. Fuel is then jettisoned in flight to reduce the weight fuel that is dumped turns into vapor within a few minutes. If a above freezing temperature calculations show that 98% will the ground. The fuel vapors rapidly dissipate and diffuse. Nat use the air cargo facility are not equipped to perform fuel aircraft can jettison fuel, although as discussed, this is a rare r emergency conditions.

sis Approach and Study Area) provides a detailed discussion re evaluated to identify and disclose the traffic impacts of air er both existing and proposed conditions. State, regional, and authorities are responsible for roadway capacity analysis and mplementing improvements as needed. Refer to Topical roach and Study Area) and Topical Response 5c (Proposed al details related to the topics raised in this comment

Commenter	Letter Code	Comment Code	Comment	
Connie Haynes 702 West Hancock Street Lakeland, FL 33803		14-17	I mean this city is working on infrastructure, but we need to have the people that are impacting it pay for it. Who is going to pay for this?	Roadway infrastructure impact experienced growth both in practivities for well over a decarresponsible for developing and their jurisdiction, which include proposed air cargo facility ex Proposed Development Projet review processes that determine by their development, and ind these direct improvements base
Liz Rovaldi 4456 Minacope Crescent D Lakeland FL 33811	pr P021	13-14	I live in a subdivision right next to the airport, Morgan Creek Preserve. The airport when I bought the house 8 years ago was an executive airport with an annual air show. The plan noise with the executive airport was a concern at first but after hearing the planes fly outside + inside my house which is a very well built Hulbert home, I decided to proceed because the noise level in my house was about the sound of a fan + if TV was on it could barely be heard. Now that large commercial jets are being flown daily at all hours the noise levels are 1000x louder these very low flying jets fly right over our subdivision a [sic] least 8x per day.	Communities near LAL have e operations at LAL. Noise from analysis of the No-Action Al acknowledges an increase in f assesses the impacts on com compared to the No-Action Alf the Proposed Development F noncompatible (residential) lar parcels and residences within experience an increase of 1.5 Based on analysis prepared for Proposed Development Project louder at a given location, incl Because the residential land u contours shown in the EA w Proposed Development Project related to noise impacts is no conceptual noise abatement r program to address noise-related Refer to Topical Response 2a f and Overflights), and Topical F this comment.
Liz Rovaldi 4456 Minacope Crescent D Lakeland FL 33811	Dr P021	21-8	What happens if an accident happens?	Safety is the highest priority for owners. If an aircraft accident be notified and would respond Response 6a (Accident Poten comment.
Liz Rovaldi 4456 Minacope Crescent D	P021	5-2	What about polution [sic]?	Chapter 5 of the Draft EA ac Development Project in terms

acts result from use by all roadway users. Polk County has population and in commercial, industrial, and other related cade. State and local transportation agencies are currently ind funding roadway repair and maintenance programs under des roadways that would be used by vehicles accessing the expansion. Individual development projects, including the pject, must undergo local land development permitting and mine the need for road or intersection improvements required ndividual developers may or may not be required to pay for pased on the outcome of the review and permitting process. e experienced increased noise since the initiation of air cargo om existing air cargo operations at LAL is included in the EA Alternative and Proposed Development Project. The EA n flight activity due to the Proposed Development Project and ommunity noise exposure based on FAA guidelines. When Alternative, the additional aircraft operations associated with Project in 2022 and 2027 would increase the amount of land use directly to the east of the airport property line. The hin, or newly within, the 2027 DNL 65 contour would not .5 dB or greater.

d for the EA, significant noise impacts would not occur if the iject was implemented. Individual overflights may be quieter or including in communities much further away from the airport. Ind uses within (or newly within) the DNL 65 and higher noise a would not experience a 1.5 decibel increase due to the oject, the impacts are not considered significant. Mitigation not required. Separate from the EA, the City has proposed int measures and has implemented a voluntarily runway use elated concerns of the surrounding community.

a (Noise Analysis Methods), Topical Response 2b (Air Traffic Response 2c (Flight Frequency and Schedule) response to

for the FAA, aircraft manufacturers and operators, and airport int were to occur, local emergency response agencies would ad with appropriate equipment and personnel. Refer to Topical ential) for additional details related to the topics raised in this

addresses potential increased pollution from the Proposed ms of air emissions, noise, hazardous materials and solid

Commenter	Letter Code	Comment Code	Comment	
Lakeland FL 33811				waste, and water quality. The Proposed Development Project FAA's thresholds that would in Topical Response 1 (Worsenin air emissions. Refer to <b>Apper</b> (Noise Analysis Technical Re performed and to <b>Sections 5</b> .
Roland Bean 4228 Braemar Ave Lakeland, FL 33813	P022	13-15	Living in the are [sic] we do in close proximity of the Polk Parkway we are in the flight path of planes coming from the east. Noise levels continue to increase as the frequency of these Amazon planes increase [sic]. Although not ideal, if the planes flew during the daylight hours it would at least be tolerable. However, early AM flights and nighttime flights make it difficult for children sleeping.	discussions and conclusions. Sections 2.1.2 and 5.1 of the Proposed Development Project based on FAA guidelines. The DNL 65 dB contour and did no on FAA guidelines. The noise analysis conducted project would not cause noise indicate significant noise impact recognized that individual noise exposure estimates provided be events as impactful to their sleet noise abatement measures ar address noise-related concern Refer to Topical Response 2b Frequency and Schedule), and details related to the topics raise
Roland Bean 4228 Braemar Ave Lakeland, FL 33813	P022	14-18	Its [sic] also impactful on home values in the area. No on wants to buy a house where you look up and see Amazon Air right over your head… literally.	The EA did not identify any
Roland Bean 4228 Braemar Ave Lakeland, FL 33813	P022	13-16	I am not in favor of expanding the number of flights in our area, increasing this unacceptable noise intrusion for our local communities.	The noise analysis conducted Project would not cause nois thresholds that would indicate also performed for non-reside churches) and also revealed n may be quieter or louder than Refer to Topical Response 2 (Flight Frequency and Schedu comment.

the impact analyses performed for the EA concluded that the oject would not cause pollution-related impacts that exceed a indicated significant impacts for these categories. Refer to ening of Existing Air Quality) for further discussion related to **bendix C.2** (Air Quality Technical Report) and **Appendix G** Report) of the EA for additional information on analyses **5.2**, **5.6**, **5.10**, **and 5.15** of the EA for the impact analyses'

the EA acknowledge an increase in flight activity due to the ject and assesses the impacts on community noise exposure The analysis of noise exposure in the EA was based on the not identify significant impacts to residential land uses based

ted for the EA concluded that the Proposed Development ise impacts that would exceed FAA's thresholds that would bact. Therefore, no noise mitigation is required. However, it is oise events may be quitter or louder than cumulative noise id by the DNL analysis, and that some may perceive these leep. Separate from the EA, the City has proposed conceptual and has implemented a voluntarily runway use program to erns of the surrounding community.

2b (Air Traffic and Overflights), Topical Response 2c (Flight and Topical Response 2f (Sleep Disturbance) for additional raised in this comment.

y significant social, environmental, and economic impacts ed Development Project. Negative effects on property value Topical Response 4 (Impacts on Property Values) for further ed in this comment.

ted for the EA concluded that the Proposed Development oise impacts to surrounding land use that exceed FAA's te significant noise impact. A noise sensitive site analysis was dential community locations surrounding LAL (e.g., schools, a no significant noise impacts. However, individual overflights an indicated by the cumulative noise exposure (DNL).

2b (Air Traffic and Overflights) and Topical Response 2c dule) for additional details related to the topics raised in this

Commenter	Letter Code	Comment Code	Comment	
[NO CONTACT OR NAME INFO				The noise analysis conducted Project would not cause noise significant noise impact. Refer to Topical Response 2a
GIVEN]	P023	13-17	Concerned about noise + crash danger. Flies right over our house.	the EA's noise analysis. Air requirements, pilots communi local airspace, and airport operation of aircraft on the gr additional discussion related to
C. Moravia 4268 Jones Trail Lakeland, FL 33813	P024	21-9	Planes fall to the ground and accident [sic] happen.	As referenced in the previous operational safety requirement operations in local airspace, and safe operation of aircraft on provides additional discussion
C. Moravia 4268 Jones Trail Lakeland, FL 33813	P024	20-6	Once you give permission for that extension you will not be able to contain the damages and soon enough we will find ourselves living not in a commercial neighborhood but in an industrial one. Polk County is big enough.	For this comment response, it refers to the proposed expansi proposed air cargo facility exp light industrial use. While aircra associated with the Proposed areas. Additionally, multiple a proposed location was selecte acquisition or conversion of an
C. Moravia 4268 Jones Trail Lakeland, FL 33813	P024	14-19	And if the financial incentive is significant think that Amazon is constantly hiring why? Because their jobs are not jobs Lakeland will retire on. Now is the time to avoid the disaster that our children will have to deal with. *Where will our property value be after all this?	In maximum peak conditions, t up to 800 new jobs locally. Re additional details related to the
C. Moravia 4268 Jones Trail Lakeland, FL 33813	P024	21-10	Also to remember when large companies like Amazon come to a community and cause damage or an accident since they will have gasoline and jet fuel storage, they sinply [sic] pack they pack and leave town leaving the locals to deal with the mess.	LAL would own and be response permits required to build and parties in the event that remed registered to the FDEP as part identify tank characteristics, sa cleanup responsibility in the proposed air cargo operations intent for short-term operations
C. Moravia 4268 Jones Trail Lakeland, FL 33813	P024	14-20	The increase [sic] traffic to our little city that was never conceived for such industrial increase.	According to the Lakeland Ch manufacturing and distribution Orlando has a long history Department of Transportation Future Corridors Initiative inclu

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate

2a (Noise Analysis Methods) for additional details related to Aircraft operational certifications include operational safety unicate with Air Traffic Control to ensure safe operations in t design standards include requirements to ensure safe ground. Topical Response 6a (Accident Potential) provides I to aircraft safety and accident potential.

vious comment, aircraft operational certifications include ents, pilots communicate with Air Traffic Control to ensure safe and airport design standards include requirements to ensure on the ground. Topical Response 6a (Accident Potential) on related to aircraft safety and accident potential.

it is assumed that the "extension" referenced in the comment asion of the air cargo facility. The existing air cargo facility and expansion are located in an area that is generally zoned for craft fly over residential areas, the majority of ongoing activity ed Development Project would be centered in light industrial alternatives for site location were analyzed in the EA. The cted in part because it would require no off-airport property any residential land uses to industrial use.

s, the air cargo services provider indicated the potential to add Refer to Topical Response 4 (Impacts on Property Values) for he topics raised in this comment.

sponsible for the proposed fuel farm and fuel storage. The ad operate the fuel storage facility would identify responsible rediation activities are necessary. Storage tanks must also be part of their Storage Tank Compliance Monitoring program to safety controls, and other records that ensure financial and ne event of unanticipated chemical releases. Existing and ons at LAL represent a long-term investment and there is no ons. Amazon's lease term at LAL is 20 years.

Chamber of Commerce, two of Lakeland's top industries are on. Lakeland, located along Interstate 4 between Tampa and y in transportation and logistics, as discussed in Florida on (FDOT) strategic transportation studies. FDOT's Florida's cludes the Lakeland area in its "Tampa Bay to Central Florida"

Commenter	Letter Code	Comment Code	Comment	
				study to explore additional w highways to expand the move
				The Proposed Development F impact analyses performed implemented, the Proposed D that exceed FAA's thresholds
				Refer to Topical Response 5 (Proposed Traffic Impacts) f comment.
C. Moravia 4268 Jones Trail Lakeland, FL 33813	P024	28-6	Please stop it, only if you stop it NOW that your children will have this place to live tomorrow. If you live in Lakeland Please save Lakeland. Say no to the expansion.	Comment noted.
Harry Boll 1617 Itchepackesassa Dr Lakeland, FL 33810	P025	13-18	I live 6.5 miles from the airport and the planes are low enough to shake my house.	Arrivals and departures coord Tower and use published f procedures at LAL include op location between two major Although it is acknowledged t increased vibrations as aircra impacts that would warrant as Refer to Topical Response 2 (Vibration) for a response to th
Harry Boll 1617 Itchepackesassa Dr Lakeland, FL 33810	P025	17-1	I have concerns on how the flooding will effect [sic] me. Itchepackessa [sic] Creek is on the main route for storm water and it runs thru [sic] my property.	The Proposed Development permitting prior to state and commence. Per the City of La a floodplain development per development, land use, occup submitted to show proper man damage/erosion potential. All prior to the floodplain develop Part of this state permitting pro (ERP) from the Southwest F permit is to demonstrate that increase in flood volumes in the by performing detailed water of pre-development conditions is volumes occur. The stormwat proposed to capture, treat an

ways to use and improve Interstate 4 and other regional vement of people and goods throughout the region.

t Project would increase traffic near the airport. However, the d for the EA concluded that with traffic mitigation already Development Project would not cause surface traffic impacts ds that would indicate significant surface traffic impact.

5b (Existing Traffic Congestion) and Topical Response 5c for additional details related to the topics raised in this

rdinate approach and departures with the Air Traffic Control flight procedures. The current approach and departure operational constraints such as operating height due to LAL's r hub airports and the presence of other nearby airports. d that increased flights may cause nearby areas to perceive raft pass over, the EA assessment did not identify significant a specialized vibration analysis.

2b (Air Traffic and Overflights) and Topical Response 2e this comment.

At Project would need to undergo design and construction and local development authorities allowing construction to akeland Development Code Section 6.2.4.1 (Ord. No. 5610), permit will be required which entails a description of the supancy, and valuation of the proposed work. Plans must be anagement of construction activities that might increase flood all other applicable state or federal permits must be obtained opment permit is approved.

Florida Water Management District. A requirement of this at the Proposed Development Project would not cause an the drainage basins surrounding LAL. This is accomplished r quantity and quality modeling to ensure that flood storage in is replaced "cup for cup", such that no net change in flood ater retention pond shown notionally in the Draft EA is being and attenuate runoff that would occur due to the increased

Commenter	Letter Code	Comment Code	Comment	
				amount of impervious surface ERP process, the pond size at the necessary water quantity in surrounding areas.
John Tutton 727 Jefferson Ave Lakeland, FL 33801	P026	28-7	There is currently significant noise pollution from the current air traffic. My house is in the historic district – something pushed for by LKLD [sic]. My house is 75 yr [sic] old. Every plane sound telegraphs through the wood timbers of my house and rattles the plate rack etc. I don't live near the airport. I watched an Amazon plane fly over Socrum Loop Publix at the same elevation as over my house miles away @ lk [sic] Hollingsworth. Having flights 10PM-7AM would keep me up every night.	Communities near LAL have e operations at LAL. Some comr EA also acknowledges an inc Project and assesses the ir guidelines. The analysis of nois and did not identify significant However, it is recognized tha
John Tutton 727 Jefferson Ave Lakeland, FL 33801	P026	14-21	I don't care about creating jobs or economic impact or any thing your project thinks is a benefit.	Comment noted.
Michael Sivilli 4423 Southpark Trail Lakeland, FL 33813	P027	14-22	If you look at the number of homes + quantity of homes in the approach corridor Amazon is currently using, homes 1+ miles away are being impacted. The value of these properties will drop significantly & the city tax base will suffer significantly.	The noise analysis conducted due to implementing the Pro- Response 2b (Air Traffic and of proposed as part of the Propose was prepared using published information. The analysis con- cause noise impacts that exce impact. e. The DNL 65 dB noise

ce caused by the Proposed Development Project. During the and location will be refined in order to ensure that it provides y capture, storage and treatment volume to prevent flooding

e experienced increased noise since the initiation of air cargo mmenters noted that their speech/listening is interrupted. The ncrease in flight activity due to the Proposed Development impacts on community noise exposure based on FAA oise exposure in the EA was based on the DNL 65 dB contour nt impacts to residential land uses based on FAA guidelines.

that individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may npactful to their sleep. It is also acknowledged that increase eas to perceive increased vibrations as aircraft pass over, the entify significant impacts that would warrant a specialized e from the EA, the City has proposed conceptual noise as implemented a voluntarily runway use program to address e surrounding community.

e approach and departures with the Air Traffic Control Tower cedures. The current approach and departure procedures at onstraints such as operating height due to LAL's location orts and the presence of other nearby airports.

se 2b (Air Traffic and Overflights)Topical Response 2e ponse 2f (Sleep Disturbance) for additional details related to ment.

ed for the EA evaluated noise increases and potential impacts Proposed Development Project. As discussed in Topical d Overflights), no changes to existing flight procedures were posed Development Project, and the noise analysis in the EA ed arrival and departure procedures and current operational oncluded that the Proposed Development Project would not acceed FAA's thresholds that would indicate significant noise oise contour would remain located mostly on airport property.

Commenter	Letter Code	Comment Code	Comment	
				However, individual overflights noise exposure (DNL). The EA economic impacts associated on property value are not antic Values) for further discussion
John L. Johnson 4958 Foxwood Lake DR Lakeland, FL 33810	P028	14-23	I am in favor of new business in Lakeland, including the proposed Amazon expansion, for the economic benefits to the city. The economic benefits are new jobs and additional tax revenue Another benefit will be increased potential of commercial passenger airlines flying out of Lakeland.	Comment noted.
Walt Tyson 241 Pinellas St. Lakeland Fl 33803	P029	26-3	Will every Lakeland elected official and employee that is here tonight introduce themselves + explain how they are involved in this project (not necessary if that's already part of the program).	This comment was received in were in attendance at the P consultant that prepared the D public hearing are available in a list of attendees by contaction mail lakelandairport@lakeland
William Judd 3945 Serenade Ln. Lakeland, FL 33811	P030	14-24	There is a proposal for a "round-a-bout" at the entrance of the main road to the airport terminal and Milton going south and Publix employee [sic] going north from Drane Field. This may impact large tractor-trailers entering and leaving the airport.	Based on current planning, it Parkway via Drane Field to roundabout at Drane Field and at either the existing access p Howard Road, and would acce referenced.
Valerie Tutton 727 Jefferson Avenue Lakeland, Florida 33801	P031	20-7	Community drives the success of living. Peace of mind within that community drives the success of people who live, work, play, and financially support our local businesses. The impact on [sic] this expansion promotes the opposite, because this expansion is supporting only financial gains for your corporation and negatively impact [sic] what I thought was Lakeland.	In maximum peak conditions, to up to 800 new jobs. Therefore result of job creation. Also re details related to the topics rai
Valerie Tutton 727 Jefferson Avenue Lakeland, Florida 33801	P031	26-4	You're just following requirements, but ultimately this will pass and Lakeland Community will just be described as NOISE and environmentally unfriendly. Your corporation seems to be placating us.	Comment noted.
Valerie Tutton 727 Jefferson Avenue Lakeland, Florida 33801	P031	13-19	My husband + I hear Amazon planes daily, flying over our home.	Comment noted.
Elona Creighton 2924 Grassland Dr (Fairway Lake) Lakeland, FL 33803	P032	13-20	As a resident of Grasslands I implore Lakeland Linder to be persistant [sic] with the FAA enough to implement a noise reduction of planes taking off from the airport in the evening. Are [sic] sit by the pool in the evening and it is absolutely necessary to stop talking because it is so loud that we are unable to hear.	The City of Lakeland has imp new flight procedures for FAA feasible, they would be subjec to approval. The City has also for eastern arrivals and wester when winds, weather, and oth

hts may be quieter or louder than indicated by the cumulative EA did not identify any significant social, environmental, and ed with the Proposed Development Project. Negative effects nticipated. Refer to Topical Response 4 (Impacts on Property on of the topics raised in this comment.

in writing after the hearing had concluded. No elected officials Public Workshop and Public Hearing. LAL staff and the Draft EA were in attendance. Meeting sign-in sheets from the in **Appendix J.3** of the Final EA. The commenter can request cting the Airport Administration Office at 863-834-3298 or endgov.net.

it is not anticipated that truck traffic would access the Polk o Waring Road, and therefore would not use the planned and Waring roads. Instead, the traffic would leave the facility s point at Kidron Road or the planned access point at Kelvin ccess Polk Parkway via Airport Road, which is west of the area

s, the Proposed Development Project has the potential to add are there is economic benefit available to the community as a refer to Topical Response 3 (Quality of Life) for additional raised in this comment.

AA review. If the proposed procedures are determined to be ect to development, review, and environmental analysis prior so implemented a voluntary preferential runway use program tern departures between the hours of 10:00 pm and 7:00 am, ther factors allow.

Commenter	Letter Code	Comment Code	Comment	
				Refer to Topical Response 2 (Speech Interference) addition
Lynn Thompson Sandhill Crane Dr Lakeland 33811	P033	13-21	The noise problem is the big planes, not the average of small + big. No one knows the loudness # of the big planes That's treating us like we're stupid. You HAVE to know and just won't say. Increasing 737s + 767s by 16 HAS to make a bigger difference than what you claim. Put the names of streets on the maps! That would be so easy + helpful. I'm concerned about the next move. You're doubling BIG plane traffic, non-chalantly	As discussed in Topical Responsion considering noise impacts requinoise metric, which is a time with a given day, including the refer flyovers can be quieter or loud related sleep disruption, but determined that DNL should be Alternative metrics have been to Act was enacted.
			[sic] Where are you thinking about your next move? 100 planes? Can you limit the size of the planes? Can you protect against the crazy loud noise on take-off? Babies are sleeping, 3 <sup>rd</sup> shift workers are sleeping, old people, sick people – all are so affected ?	However, the research results determining noise impacts and prohibit certain types of aircraft aircraft selected and used by would require more flights to c
Lynn Thompson Sandhill Crane Dr Lakeland 33811	P033	14-25	How many jobs will be added? What will be the compensation?	In maximum peak conditions, t up to 800 new jobs with a mini
Roger Grafton 1054 Canary Cir S Lakeland Fl 33809	P034	27-2	I feel like this would be a [sic] assent [sic] to the city of Lakeland. More services maybe later get a [sic] airline to come to Lakeland the employment with this would be a plus. People that live by a [sic] airport should expect some air traffic noise.	Comment noted.
Michael Hardin and Christine Jacobson 4545 Ginny Dr. Lakeland, FL 33811	P035	14-26	I am a homeowner of a property located 3 miles from LAL. This development will affect my quality of life and the value of my property.	As referenced in Topical Resp effects of the Proposed Dev including noise, air quality, a associated with quality of life e quality were identified per esta than significant with mitigation A variety of environmental re concerns, including noise, we significant impacts would occu Refer to Topical Response 3 ( and considerations.
Michael Hardin and Christine Jacobson 4545 Ginny Dr. Lakeland, FL 33811	P035	20-8	I am already affected by the 22 flights in and out of LAL with respect to noise, traffic and pollution concerns. With this Phase II development doubling the number of flights in and out it doubles my concerns over what has already become an issue in my neighborhood. Noise, traffic, pollution and the decreased value of my home and property.	With regard to pollution, the E hazardous materials and solid result from the Proposed Deve at LAL. However, the air qual

2b (Air Traffic and Overflights) and Topical Response 2g onal details related to the topics raised in this comment.

ponse 2a (Noise Analysis Methods), the FAA's guidelines for equire the use of the Day-Night Average sound level (DNL) e weighted 24-hour average of all aircraft using the airport on eferenced aircraft. It is acknowledged that individual aircraft uder, and that some commenters noted an increase in noiseut FAA, EPA, other Federal agencies, and FICAN have be used in making noise and land use compatibility decisions. en researched since the Aviation Safety and Noise Abatement

Its determined that DNL is still the best available metric for nd land use compatibility. Further, the City of Lakeland cannot raft from using the public use airport. The 737 and 767 are the by Amazon. Smaller aircraft cannot carry as much cargo and b carry the same amount of cargo.

s, the Proposed Development Project has the potential to add inimum hourly wage starting at \$15/hour.

sponse 3 (Quality of Life), **Chapter 5** of the EA discusses the evelopment Project a variety of environmental resources, , and socioeconomic impacts, which are most frequently e effects. No significant impacts in the areas of noise and air stablished NEPA guidelines, and traffic impacts would be less on implemented.

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no cur due to implementing the Proposed Development Project. 3 (Quality of Life) for a discussion of quality of life concerns

EA reviewed and analyzed potential impacts to air quality, lid waste, and water quality. The additional flights that would evelopment Project would cause an increase in air emissions ality analyses performed for the EA concluded that that the

Commenter	Letter Code	Comment Code	Comment	
				Proposed Development Project thresholds that would indicate
				There are no known hazardou project area, and Amazon w measures. No new hazardous the proposed facility.
				Standard best management p implemented to protect wate Proposed Development Proje Proposed Development Proje surfaces in accordance with re
				The traffic impacts analyses (dedicated turn lanes) at one in development of the EA, the tur performance and reduce cong impacts anticipated in 2022 an
				Refer to Topical Response 1 (Flight Frequency and Sched Topical Response 5b (Existin topics raised in this comment.
Michael Hardin and Christine Jacobson 4545 Ginny Dr. Lakeland, FL 33811	P035	14-27	The second concern I have with the development of the project concerns my well being because I am employed by a business at the airport that services the general aviation community. This development will have a detrimental effect on the business. With the heavy traffic into and out of the airport our customers will hesitate to fly their planes in this new air traffic. And, the changes being made to the airport property to accommodate the new warehouse space will hinder easy access into and out of our	The City of Lakeland has his activities at LAL, including ge general business. The existing area that does not exclude or its commitment to general av throughout its capital planning and will continue to remain an
			business.	The proposed additional cargo forecasted operations in 2022 (if the Proposed Developmen would not noticeably affect airp
Michael Hardin and Christine Jacobson 4545 Ginny Dr. Lakeland, FL 33811	P035	28-8	Because of the reasons stated above I OBJECT to the Phase II Air Cargo Facility Development.	Comment noted.

ject would not cause air quality impacts that exceed FAA's te significant air quality impact.

dous materials sites located in or adjacent to the proposed would implement recycling, reuse, and waste reduction us materials or wastes would be produced, used, or stored at

t practices and water quality permit requirements would be ater quality during the construction and operation of the oject. Drainage features would also be installed with the oject to treat and attenuate stormwater runoff from paved required permits.

es performed for the EA identified needed improvements e intersection (Kidron Road at Drane Field Road). During the turn lanes were constructed at this intersection to improve its ongestion. This mitigation would offset project-related traffic and 2027.

1 (Worsening of Existing Air Quality), Topical Response 2c edule), Topical Response 4 (Impacts on Property Value), ting Traffic Congestion) for additional details related to the nt.

historically supported and accommodated a wide range of general aviation, commercial, light industrial, military, and ng air cargo facility and proposed expansion are located in an or compete with other airport businesses. LAL has reinforced aviation business development and operations consistently ng process. Property leased for general aviation purposes is an important revenue generator at LAL.

go flights would represent an 4.11 percent increase over the 22 and 5.07 percent in 2027 under the No-Action Alternative ent Project did not occur). This increase in aircraft activity airport access by other aircraft.

_					
	Commenter	Letter Code	Comment Code	Comment	
	Donovan Baltich [NO ADDRESS PROVIDED] (Private statement made to court reporter at Public Hearing)	P036	14-28	I'm excited to have Amazon here for the growth of the airport, for the economic impact, the jobs they are bringing and the awesome staff at the airport.	Comment noted.
	Donovan Baltich [NO ADDRESS PROVIDED] (Private statement made to court reporter at Public Hearing)	P036	27-3	I support the initiative, the Amazon facility expansion at the airport.	Comment noted.
	Theresa Garcia [NO ADDRESS PROVIDED] (Private statement made to court reporter at Public Hearing)	P037	21-11	Okay. I would like to know what kind of security will be around the fuel tanks so that they don't get blown up by some terrorist or a plane crashing into them and blow out everybody's houses and windows around for miles. I want to know what kind of security they're going to have around those fuel tanks because they're aboveground.	The proposed fuel storage are restricted space with strict acc gates. Access to this area is gr an as-needed basis and require employee to be granted acces Tanks) for additional details ref
	David J. Logsdon 1779 Laurel Glen Place Lakeland, FL 33803-5419	P038	13-22	It is imperative that the FAA and the Airport consider the noise and visual intrusion created by this increasing number of flights. Specifically, it is problematic that many (if not most) of these flight paths take these aircraft over the Grasslands Golf and Country Club at low altitudes. It is my observation that departures are more of a problem than arrivals.	The EA's environmental review paths currently in use. While noise in a particular location, Grasslands Golf and Country C Refer to Topical Response 21 (Flight Frequency and Schedu comment.
-	David J. Logsdon 1779 Laurel Glen Place Lakeland, FL 33803-5419	P038	20-9	[W]e are not supportive of the reduced quality of life in Grasslands that the increasing flight frequency is creating.	A variety of environmental re- concerns, including noise, we significant impacts would occu The Grasslands is not locate compatible land use with the P 3 (Quality of Life) for a discuss
	David J. Logsdon 1779 Laurel Glen Place Lakeland, FL 33803-5419	P038	3-3	We urge the FAA and the Airport to consider and utilize whatever Noise Abatement Protocols are available. There is plenty of open space around Grasslands Gold and Country Club that could and should be utilized for the flight paths these aircraft arrivals and departures.	The City of Lakeland has consideration. If the changes a separate detailed review and e Traffic and Overflights) for add
-	Daniel B. Green Principal Wheelock Street Capital, LLC 3829 Progress Dr. Lakeland, FL 33811	P039	13-23	While we love the economic progress of having Amazon here in Lakeland and complement you on that coup, the flight pattern over the Grasslands community is very troublesome. Please consider this not only as a noise complaint but a notice of potential diminution of value and we encourage you to continue working with the FAA to modify that flight pattern for Amazon and other large planes to follow.	The City of Lakeland has consideration. If the changes a separate detailed review and e Traffic and Overflights) for furth In addition, Topical Response 4 identify any significant social, e Proposed Development Project

area would be located inside LAL's secured area, which is a access controls that include security fencing and controlled granted to a limited number of LAL and tenant employees on uires certification and rigorous background screening for each cess. Refer to Topical Response 6c (Aboveground Storage related to the topics raised in this comment.

iew included a detailed noise analysis that included the flight le individual overflights may cause a temporary increase in n, the analysis concluded that the cumulative noise level at y Club is compatible with the existing land use.

2b (Air Traffic and Overflights) and Topical Response 2c dule) for additional details related to the topics raised in this

resource categories typically associated with quality of life were evaluated in the EA, and the EA determined that no cur due to implementing the Proposed Development Project. ated in the DNL 65 dB noise contour and would remain a e Proposed Development Project. Refer to Topical Response assion of quality of life concerns and considerations.

as submitted conceptual procedural changes for FAA as are determined to be feasible, they will be subjected to a d environmental analysis. Refer to Topical Response 2b (Air dditional details related to the topics raised in this comment.

as submitted conceptual procedural changes for FAA as are determined to be feasible, they will be subjected to a d environmental analysis. Refer to Topical Response 2b (Air urther details.

e 4 (Impacts on Property Values) explains that the EA did not I, environmental, and economic impacts associated with the ject. Negative effects on property value are not anticipated.

	Letter	Commont		
Commenter	Letter Code	Comment Code	Comment	
Michael Green 3107 Sanctuary Circle Lakeland, FL 33803	P040	13-24	I love Lakeland, However, I have been disturbed lately by the frequency of low flying Amazon jets directly over our home. Several times a day, the jets take off from our airport and bank hard to the north, right over our homes in Grasslands. The noise is quite loud as they pass over at such a low altitude.	Refer to Topical Response 2t raised in this comment.
Michael Green 3107 Sanctuary Circle Lakeland, FL 33803	P040	3-4	It seems like a logical solution would be to simply have the planes travel a little further east upon take off, and bank their turn north over the non-residential, commercial area of Florida Avenue.	Departures and arrivals at LAL airspace efficiency, and account Lakeland has implemented a procedures for FAA considerate they would be subject to a septimate approval. Refer to Topical Rest related to the topics raised in the
Dr. Lester B. Chernick 3340 Turnberry Dr. Lakeland, FL 33803	P041	13-25	While we appreciate the presence of Amazon and what they contribute to our community, the noise their planes create upon takeoff to the east is untenable. If they could travel a mile or two further east prior to turning north our community would avoid the incredible low altitude noise disturbance created by their numerous takeoffs. Flying over the Polk Parkway just a bit further and then turning north or south would make a big difference in our quality of life and protect our home values immensely. We would appreciate your consideration on this matter greatly.	Lakeland has implemented a procedures for FAA considerat
Michael MYERS 3000 Sanctuary Circle Lakeland, Florida 33803	P042	3-5	Living in Grasslands and Golf Community used to be a very pleasant life. With the increase in larger low flying aircraft flying in and out of your facility, not so much. I have heard many stories and I believe that these airplanes could be redirected and not be flying so low over our community. I am all for progress and growth, but this should not be at such an [sic] noisy cost to the residents in Grasslands.	Refer to Topical Response 2 (Quality of Life) for discussion
Michael MYERS 3000 Sanctuary Circle Lakeland, Florida 33803	P042	13-26132	Please see if you can get these planes redirected and not over my home.	Refer to Topical Response 2b topics raised in this comment.
Nan Simon 1934 Heritage Lakes Blvd Lakeland, FL 33803	P043	13-26	You've heard from me before, but just wanted to express my disappointment that your airport is allowing these huge Amazon Prime jets to take off right over Grasslands until late in the evening (even 10:45 pm the other night and woke up our entire family on a school night), as well as super early some mornings (5:00 hour one morning).	As explained in Topical Response facility operations generate set on current operational needs, a nighttime operations in 2022 a impacts associated with these on FAA's accepted metric for c

2b (Air Traffic and Overflights) for discussion of the topics

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. The City of a voluntary runway use program and proposed new flight ration. If the FAA determines that the procedures are feasible, separate detailed review and environmental analysis prior to tesponse 2b (Air Traffic and Overflights) for additional details in this comment.

rflights may be quieter or louder at a given location than is ilative noise exposure) metric, the analysis of existing noise EA concluded that the current noise level in residential areas ble with residential land use.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. The City of a voluntary runway use program and proposed new flight ration. If the FAA determines that the procedures are feasible, separate detailed review and environmental analysis prior to

2b (Air Traffic and Overflights), Topical Response 3 (Quality se 4 (Impacts on Property Values) for additional details related pomment.

e 2b (Air Traffic and Overflights) and Topical Response 3 ion and additional details related to the topics raised in this

2b (Air Traffic and Overflights) for a discussion related to the it.

sponse 2c (Flight Frequency and Schedule), current Phase I seven average daily operations during nighttime hours based s, and these would increase to between 17 to 21 average daily 2 and 2027, respectively. The EA discusses potential noise se increases and identifies no significant noise impacts based r cumulative noise exposure (DNL). However, it is recognized

Commenter	Letter Code	Comment Code	Comment	
				that individual noise events n
				estimates provided by the DN
				impactful to their sleep.
				LAL is a public use airport and
				from aircraft operators to operators
				of flights. Federal law preempt
				is intended to control the types
				timing of flights, or the number
				penalties for flights that occ including the City, work with ai
				and promote voluntary meas
				implemented a voluntary runv
				FAA consideration. If the FAA
				undergo development, review
				Refer to Topical Response 2b
				Frequency and Schedule), an
				details related to the topics rai
				LAL is a public use airport and
Nan Simon			I'm so disappointed in the city and our airport for allowing these flight plants that disrupt and take away the use and enjoyment of our homes. Sadly we are thinking about selling our home and moving because of this.	from aircraft operators to opera
1934 Heritage Lakes Blvd	P043	20-18		of flights. Flight schedules are
Lakeland, FL 33803	1 040	2010		Federal law preempts any loca
				to control the types of aircraft
				flights, or the number of flights
				See response to comment a
				flights at LAL. The Proposed
Nan Simon				arrivals and 22 additional daily
1934 Heritage Lakes Blvd	P043	14-29	Especially seeing that you are going to allow them to have 44 flights per day out of	impact analysis.
Lakeland, FL 33803			Lakeland. Home values are going to crash in and around the airport.	Refer to Topical Response 2c
				(Impacts on Property Values)
				comment.
				Arrivals and departures use
				consider other air traffic routes
Nan Simon				Lakeland has developed and s
1934 Heritage Lakes Blvd	P043	3-6	Make these huge jets follow the path of the Polk Parkway (mostly commercial) when taking off to the East.	for FAA consideration. If the
Lakeland, FL 33803		3-0		subjected to a separate detail
,				Refer to Topical Response 2b
				the topics raised in this commo

s may be quieter or louder than cumulative noise exposure DNL analysis, and that some may perceive these events as

and the City of Lakeland does not review or approve requests erate aircraft at the airport, the timing of flights, or the number opts any local government from implementing any action that ues of aircraft that use an airport, routes of aircraft in flight, the per of flights. Additionally, the City of Lakeland cannot impose occur during nighttime hours. However, airport operators, airport users to make them aware of community noise issues asures to reduce aircraft noise. The City of Lakeland has inway use program and proposed new flight procedures for AA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval.

2b (Air Traffic and Overflights), Topical Response 2c (Flight and Topical Response 2f (Sleep Disturbance) for additional raised in this comment.

and the City of Lakeland does not review or approve requests erate aircraft at the airport, the timing of flights, or the number are developed by individual airport users, including Amazon. cal government from implementing any action that is intended aft that use an airport, routes of aircraft in flight, the timing of hts.

above regarding the City being prohibited from restricting ed Development Project would result in 22 additional daily ally departures at LAL in 2027, which were included in the EA

2c (Flight Frequency and Schedule) and Topical Response 4 es) for additional details related to the topics raised in this

use published approach and departure procedures, which utes both at LAL and at other airports in the area. The City of ad submitted flight conceptual flight procedure changes at LAL ne procedures are determined to be feasible, they would be etailed environmental review and analysis prior to approval. 2b (Air Traffic and Overflights) for additional details related to mment.

Commenter	Letter Code	Comment Code	Comment	
Sherrae Myers [NO ADDRESS GIVEN]	P044	13-27	I am writing as a concerned citizen to state a complaint against all of the low flying, noisy aircraft that flies over our area on a constant basis. The area I am referring to is our beautiful Grasslands Golf & Country Club community. The frequency of the excessive noise and the low flying is on a regular basis due to Amazon/Prime Air and other commercial aircraft arriving and departing. They are destroying our beautiful and peaceful area and will only increase with more large commercial air traffic as things expand. There must be a way to divert said aircraft from this area. It is sad when you have to pause a conversation because you cannot be heard over air noise or you cannot hear your television. This needs to be addressed before it gets worse.	Refer to Topical Response 2b Frequency and Schedule), and and additional details related to
Nancy and Frank Bertram 2702 Bellerive Dr, Lakeland, FL 33803	P045	13-28	I just wanted to say I live in Grasslands, and I don't mind the noise from the Amazon planes, and I would welcome any flights from Southwest or American.	Comment noted.
Jack and Bea Kempster [NO ADDRESS GIVEN]	P046	14-30	The contribution of the airport to the Lakeland community cannot be understated. It's [sic] growth is essential.	Comment noted.
Jack and Bea Kempster [NO ADDRESS GIVEN]	P046	13-29	Living in Grasslands and having the planes of all sizes fly overhead almost hourly is NOT annoying. To us it's the sound of success.	Comment noted.
TL & Sherrie Johnson 2354 Heritage Lakes Dr Lakeland, FL 33803	P047	13-30	<ul> <li>Noise abatement is an issue affecting every neighborhood either abutting or within sound proximity of an airport. Lakeland Linder is no different, excepting that the airport was at one time rurally located; however, with positive growth comes encroachment into those once "rural" areas&amp; Lakeland is no different.</li> <li>Historically, aircraft noise has been addressed from an endless array of "active AND passive" aircraft &amp; environmental perspectives &amp; initiatives, including but not limited to:</li> <li>1. Aircraft design techniques for reduction of noise at the source;</li> <li>2. Pilot operational noise abatement decisions regarding power &amp; approach &amp; departure routes;</li> <li>3. Land use &amp; environmental planning &amp; management;</li> <li>4. Airport operating restrictions.</li> </ul>	Comment noted.
Sheryl Rubin 2485 Laurel Glen Drive Lakeland, FL 33803	P048	3-7	Please redirect the flights from Amazon as well as future flights from Lakeland Linder Airport to prevent the planes from flying directly over Grasslands.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has implemented a voluntary r for FAA consideration. If the FA undergo development, review Topical Response 2b (Air Traffic raised in this comment.

2b (Air Traffic and Overflights), Topical Response 2c (Flight nd Topical Response 2g (Speech Interference) for discussion d to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would ew and environmental analysis prior to approval. Refer to affic and Overflights) for additional details related to the topics

Commenter	Letter Code	Comment Code	Comment	
Beverly and John Lowman 3053 Shoal Creek Vlg Dr Lakeland, FL 33803	P049	13-31	As Grasslands residents, we have been asked to join a request to the FAA to do whatever possible to abate the flight noise resulting from regulations imposed currently in place regarding Amazon flights. We understand that this is a complicated issue with no immediate solution.	Comment noted.
Steve Perkins 4318 Poley Lane Lakeland, Florida 33811-1466.	P050	14-31	Airports the size of Lakeland's are a magnet for growth. With the support of the City of Lakeland and airport management, Lakeland's airport has begun to attract businesses that create jobs and tax revenues that will benefit the area as well as Lakeland itself. With the addition of the Amazon Distribution Center on County Line Road a few years ago, it set the stage for more growth. With other distribution centers in the area, it made Lakeland's airport a great location for an air terminal. Apparently, that was a good choice since Amazon is now wanting to expand its operations here. Yes, Amazon's growth may create additional air traffic as well as vehicular traffic, but so will other opportunities such as commercial airlines and other businesses. The bottom line here is, anyone objecting to this proposed expansion, knew or should have known, the airport is here and there will be growth. I would suggest that person consider relocating.	Comment noted.
Gregory P. Kent 407 B Howard Avenue Lakeland, FL 33815	P051	13-32	I am for progress and excited about Amazon's expansion, but I do have to agree the jets going over my house are very noisy. I'm not sure why some leave at a lower altitude than others as they pass over my house. I live in the Lone Palm community and would like to go on record that the noise at times is excessive.	Refer to Topical Response 2t topics raised in this comment.
Mrs. Lynn D. Hollis 3098 Shoal Creek Village Dr. Lakeland FL 33803	P052	13-33	Grasslands is where my home is and I like the beautiful and pleasant environment. The nice quiet atmosphere has changed recently due to early morning airplane departures by Amazon. I do believe there is another route these airplanes, and any future aircraft, can use in place of the departure route over homes in the surrounding area.	Aircraft departures and arriva safety and airspace efficiency Therefore, flight patterns cann of Lakeland has implemented procedures for FAA considerat they would undergo developm Refer to Topical Response 2b the topics raised in this comm
Edward M. Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P053	3-8	Is the (FAA) kidding me about flight logistics? Amazon can guild one giant building. Then another 2 <sup>nd</sup> Amazon building, twice the size of the first one. Produce the materials, workers, plans, permits, environmental assessment, yet when it comes to moving the arrival and departing flights to something structured and not all over the city, that process become [sic] a long arduous decision for the FAA.	Please refer to Topical Respo to the topics raised in this com

e 2b (Air Traffic and Overflights) for discussion related to the nt.

ivals at LAL use published air traffic patterns that consider ncy, and account for operations at the other nearby airports. annot be arbitrarily shifted from one area to another. The City ed a voluntary runway use program and proposed new flight tration. If the FAA determines that the procedures are feasible, pment, review, and environmental analysis prior to approval. 2b (Air Traffic and Overflights) for additional details related to mment.

ponse 2b (Air Traffic and Overflights) for a discussion related omment.

Commenter	Letter Code	Comment Code	Comment	
			Here are some Noise Abatement Programs set into action around the USA and the World. The tracking system is using state of the art instruments to determine the noise, standardized flight paths with designated turning waypoints, in conjunction with monitoring aircraft noise, it monitors altitude, speeds, type of aircraft and its destination.	Comment noted. Air cargo dev in the LAL Master Plan in 20 meetings and comment oppor completed in 2016 for a large with a modestly-sized air cargo air cargo facility at the site in
Edward M. Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803	P053	13-129	We needed a system put in place before all the flights arrived! This should have been looked into before the first permits or plans were submitted to begin building super structures buildings with massive cargo jets flying all about the skies, without a pattern	light of the revised project. No planning processes.
			or plans of logistics to the airspace.	Noise abatement plans were operations at LAL. However,
			The numbering flights per week is (308) or 44 per day!	noise abatement measures ar address noise-related concerns
			[Note that parentheses are shown as they appear in the original commenting email.]	2b (Air Traffic and Overflights) presented at the EA public hea
	P053	3-27	After studying the "FAA - WebTrak Data - Airports with noise abatement monitoring decibel location systems - surrounding the Airport's Departure and Arrivals at various airports in the USA and around the world!	
Edward M. Cetrangolo 3032 Shoal Creek Village Drive Lakeland, FL 33803			The biggest visual I have noticed in my study, is that all arriving and departing flights have one thing in common! They all "DO NOT" have "RADICAL" turns after takeoff, like we have overhead in the Grasslands. That would be the most reasonable first steps and course of action to take!	
			Please forward to the FAA our concerns and have the FAA consider and implement our proposal to eliminate the "radical" flight path (day or night)! We are grateful for the recent changes to some of the late night or early morning flights. We can all agree, we sleep much better!	subject to review, and environ
Mark Kachelein 1808 Baltusrol Court Lakeland, FL 33803	P054	13-34	We purchased our home in the Grasslands in anticipation of enjoying our retirement years. We were fully aware of the occasional flight that Amazon would make above our home and we were content accepting those occasional flights as the neighborhood and adjoining communities are in such a serene location. However, it has come to our attention the airport is looking to expand in 2022 increasing the number of Amazon Prime flights, possibly up to 44 flights a day (22 arrivals and 22 departures). For this many flights to take place, the planes would have to be arriving and departing during all hours of the day.	total 19 average daily daytime
			Please understand that after serving my country for decades, I do not take writing letters or speaking out lightly. Lakeland is nestled between two large cities of Orlando and Tampa which gives all Lakeland residents the ability to enjoy the big cities but reside and still enjoy family life in a small town atmosphere and tranquil environment.	The EA discloses the propose Proposed Development Project based on FAA guidelines. The the Proposed Development Pr of community concerns receive

levelopment in general was first represented on the ALP and 2012 and development of the Master Plan included public portunities. A separate EA and permitting process was also ge, multi-hangar Maintenance, Repair and Overhaul facility rgo facility at LAL. The City proposed development of a larger in 2018, and FAA subsequently reevaluated the 2016 EA in Noise abatement plans were not required as result of these

ere not required or implemented prior to Amazon starting r, separate from the EA, the City has proposed conceptual and has implemented a voluntarily runway use program to rns of the surrounding community. Refer to Topical Response (s) for details on these measures. These measures were also earing and the presentation is available in EA **Appendix L.1**.

as WebTrak, are useful for identifying and understanding at an airport. This also provides information for individuals to owever, these systems do not measure the cumulative noise FAA studies and noise impact analyses. The City of Lakeland ry runway use program and proposed new flight procedures letermined to be feasible, the proposed procedures would be onmental analysis by FAA prior to approval.

of the EA, Phase I and II operations in 2022 are expected to ne operations and 17 average daily nighttime operations, for , Phase I and II operations in 2027 are expected to total 23 titions and 21 average daily nighttime operations, for a total of an arrival or a departure, and these operations often use out of the airport which means not all 44 instances would ame area.

based increase in air cargo flight activity associated with the ject and assesses the impacts on cumulative noise exposure he EA did not identify any significant impacts associated with Project in terms of noise or traffic, which represent a majority vived pertaining to quality of life.

Commenter	Letter	Comment	Comment	
	Code	Code	What makes Lakeland a truly enjoyable place to reside would definitely be erased with the increased flights, increased noise and visual distraction that will occur if this airport expansion happens in 2022.	Refer to Topical Response 2b Frequency and Schedule), and related to the topics raised in th
Rick & Maryanne Stevens 1708 Bayou Circle, Lakeland, FL 33803	P055	3-9	My appeal to each of you is be certain that this air traffic growth is carefully measured and controlled before any further expansion of jets flying in and out of Lakeland is approved. Boeing Jets are now flying over long established Lakeland communities at less that 1,000 feet altitude and occasionally over my house in Woodlake as late as 10:30 PM at less that 1,000 feet altitude. Airport flight expansions must be evaluated and approved after all reasonable alternatives have been documented with all flight control governing bodies in agreement. These air traffic approvals should not be to "approve it now" and work out the problems later. While I understand some of the complexities, ere is a list of what should be top initiatives: 1. Each arrival and departure flight at as high an altitude as possible over low density land away from city and heavily populated areas. 2 Agreement of all governing flight agencies what the established approaches should be. 3. Method to enforce pre established and approved approach/departure guidelines and discontinue line of sight fly ins and navigational short cut over heavily populated areas. 4. If necessary, reconfigure runways to maximize approaches and departures over less populated areas.	
Robert and Susan Pericht 2351 Heritage Lakes Dr. Lakeland FL 33803	P056	13-35	We are sending you this letter (email) today to voice our deep concern and displeasure over the noise level generated by Amazon Prime Air that occurs several times a day everyday as planes fly directly over our house. This starts as early as 5:45 am and goes into the late evening. We moved to Lakeland five years ago and bought into the Grasslands community based on the premise that it was peaceful and quiet. That peaceful existence ended when Amazon Prime Air started operating out of Lakeland Linder. We now understand that Amazon Prime Air is looking to increase the number of flights each day which will bring more noise to the area [W] hen we are relaxing on our outdoor patio the noise level at times is so loud we cannot hear each other speak as planes fly overhead. Not	Communities near LAL have e operations at LAL. Some comminterrupted. The EA acknowled Development Project and asset FAA guidelines. The analysis of contour and did not identify singuidelines. However, it is recognized that cumulative noise exposure est perceive these events as impactive for the perceive t

2b (Air Traffic and Overflights), Topical Response 2c (Flight and Topical Response 3 (Quality of Life) for additional details n this comment.

eir aircraft flight schedules based on operational need. FAA edures and the safe and efficient use of airspace. The aircraft lished approach and departure procedures, which consider e both at LAL and at other airports in the area. The City of and submitted flight procedure changes at LAL for FAA ures are determined to be feasible, they would be subjected onmental review and analysis prior to approval. Also refer to Traffic and Overflights) and Topical Response 2c (Flight for additional details related to the topics raised in this

e experienced increased noise since the initiation of air cargo mmenters noted increased cases where sleep and speech is wledges an increase in flight activity due to the Proposed sesses the impacts on cumulative noise exposure based on is of noise exposure in the EA was based on the DNL 65 dB y significant impacts to residential land uses based on FAA

hat individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may npactful to their sleep or speech. Separate from the EA, the tual noise abatement measures and has implemented a

Commenter	Letter Code	Comment Code	Comment	
			to mention being awaken from our sleep at 5:45 AM. Needless to say, our quality of life has been diminished due to the noise levels created by Amazon Prime Air.	voluntarily runway use progra community.
				The EA did not identify any sign Project in terms of noise or t received pertaining to quality o
				Refer to Topical Response 2b Disturbance), Topical Respor (Quality of Life) for additional c
Robert and Susan Pericht 2351 Heritage Lakes Dr. Lakeland FL 33803	P056	13-36	We are not against progress, but we would like you and the City of Lakeland to provide some consideration for the Lakeland residents that live near the airport by not only denying Amazon's request for more flights, but to figure out a better flight path that will eliminate rattling windows at 5:45 AM.	Although it is acknowledged to increased vibrations as aircraft impacts that would warrant a and the City of Lakeland does operate aircraft at the airport, preempts any local government the types of aircraft that use a the number of flights. However, airport operators, include of community noise issues and City of Lakeland has implement flight procedures for FAA const feasible, they would undergo analysis prior to approval. Refer to Topical Response 2b Frequency and Schedule), and related to the topics raised in the second statement of the second statement in the topics raised in the second statement of the topics raised in the second statement of the topics raised in the second statement of the topics raised in the second statement of the topics raised in the second statement of the second statement of the topics raised in the second statement of the second statement o
Dawn Clark 2302 Sugar Creek Drive W Lakeland, FL 33811	P057	13-37	Since Amazon flights began last year at Lakeland Linder Airport our peaceful life is bombarded with noise from Amazon all day long. It is so loud that we have to stop conversations when the jets fly over our home. There is no more sleeping past 6 AM either due to the noise from the early morning flights. We cannot hear the tv when jets fly over. They fly so low it's scary, and when we are outside the sound of the jets hurt our ears. We don't use our backyard for entertainment and relaxing like we did prior to the expansion of the airport and Amazon flights. The quality of our lifestyle has been negatively impacted by the flights. It disrupts our comfort and sleep every day! I worked from home last year, as do two of my neighbors. The jets are so loud that customers hear them over the phone as well as in person meetings, and we have to explain and repeat the portion of the conversation. It is so frustrating! My work productivity suffered from the interruption from the jets. I changed jobs due to this. I am certain if the level	Individual aircraft operations contour, and that some may p FAA's NEPA analysis guida compatibility. The noise analy Development Project would no would indicate significant nois associated with the Proposed represent a majority of commu The comment references noise that the individual noise event values calculated by the AEDT

gram to address noise-related concerns of the surrounding

ignificant impacts associated with the Proposed Development r traffic, which represent a majority of community concerns y of life.

2b (Air Traffic and Overflights), Topical Response 2f (Sleep ponse 2g (Speech Interference), and Topical Response 3 al details related to the topics raised in this comment.

d that increased flights may cause nearly areas to perceive raft pass over, the EA assessment did not identify significant a specialized vibration analysis. LAL is a public use airport es not review or approve requests from aircraft operators to rt, the timing of flights, or the number of flights. Federal law nent from implementing any action that is intended to control e an airport, routes of aircraft in flight, the timing of flights, or

including the City, work with airport users to make them aware and promote voluntary measures to reduce aircraft noise. The mented a voluntary runway use program and proposed new ponsideration. If the FAA determines that the procedures are rgo development, review and review, and environmental

2b (Air Traffic and Overflights), Topical Response 2c (Flight and Topical Response 2e (Vibration) for additional details in this comment.

is are quieter or louder than indicated by the DNL noise of perceive these events as impactful to their sleep. However, dance requires the use of DNL to determine land use alysis conducted for the EA concluded that the Proposed not cause noise impacts that exceed FAA's thresholds that bise impact. The EA did not identify any significant impacts ed Development Project in terms of noise or traffic, which munity comments received pertaining to quality of life.

vise measurement versus noise modeling. It is acknowledged ent sound levels can be different (e.g., higher) than the DNL DT model. Noise monitoring system measure discrete events.

Commenter	Letter Code	Comment Code	Comment	
			of noise from the jets was measured from our yard it would be above the FAA guidelines for residences. The flight pattern is right over my home and needs to be shifted to areas that do not fly so closely over homes, such as toward the west.	That information is helpful in ev However, for assessing noise (Day/Night average or "DNL") e This metric was adopted by fe impacts. All LAL airport users use put procedural changes for FAA o would be subjected to a separa Refer to Topical Response 2a
				and Overflights), Topical Re Response 2d (Business Disru Response 2g (Speech Interf additional details related to the
				Departures and arrivals at LAL airspace efficiency, and account flight procedures undergo deta Proposed changes are also su would occur.
Beth Dickman 2970 Shoal Creek Village Dr. Lakeland, FL 33803	P058	13-38	I am writing to complain about the constant low, noisy Amazon flights over the Grasslands community. These planes are so low that that it makes my windows vibrate when they pass over. I would appreciate a new route that would take the planes over a more commercial area.	Increased flights may cause ne over, the EA assessment di specialized vibration analysis. use program and proposed r determines that the procedure and environmental analysis pri
				Refer to Topical Response 2 (Vibration) for additional detail
Fran Haupert 504 Neslo Lane Lakeland, FL 33813	P059	13-39	After living at this address for 50 happy years, we recently have become concerned over the increased low flying planes over our house. They fly so low that the plane casts a shadow on the patio and the loud sound is disturbing!. The plane easily reads "Amazon". I read the reason why they must fly so low, but it seems nothing has been done. The problem still exists!	The City of Lakeland has imp new flight procedures for FAA are feasible, they would under to approval. Refer to Topical
			I can not attend the meeting Thursday due to physical limitations. I must object to increasing the number of low flying Amazon planes in Lakeland.	details related to the topics rais
Howard J. Buss 4311 Braemar Avenue Lakeland, FL 33813	P060	13-40	Since 1990 we have lived at our current address in Lakeland. This was a nice, peaceful neighborhood before Amazon started operations at the airport. The current Amazon flights are noisy, disruptive, and rain pollution down on us as they go overhead. Our	Aircraft servicing the proposed pollutant emissions compared quality analysis conducted for

evaluating individual flights and addressing noise complaints. ise impacts and land use compatibility, the required metric ') evaluates cumulative noise exposure over a 365 day period. ' federal agencies and is used by the FAA to assess noise

bublished flight paths. The City of Lakeland has submitted A consideration. If they are determined to be feasible, they arate detailed review and environmental analysis.

a (Noise Analysis Methods), Topical Response 2b (Air Traffic Response 2c (Flight Frequency and Schedule), Topical sruption), Topical Response 2f (Sleep Disturbance), Topical erference), and Topical Response 3 (Quality of Life) for the topics raised in this comment.

AL use published air traffic patterns that consider safety and ount for operations at the other nearby airports. Changes to etailed studies and evaluation to ensure safety and efficiency. subject to environmental review, including shift in noise that

nearly areas to perceive increased vibrations as aircraft pass did not identify significant impacts that would warrant a s. The City of Lakeland has implemented a voluntary runway d new flight procedures for FAA consideration. If the FAA ures are feasible, they would undergo development, review, prior to approval.

2b (Air Traffic and Overflights), and Topical Response 2e ails related to the topics raised in this comment.

nplemented a voluntary runway use program and proposed AA consideration. If the FAA determines that the procedures lergo development, review, and environmental analysis prior al Response 2b (Air Traffic and Overflights) a for additional raised in this comment.

ed air cargo facilities would generate a modest increase of air ed to existing pollutant emission totals at LAL. The detailed air or the EA concluded that the Proposed Development Project

Commenter	Letter Code	Comment Code	Comment	
			neighborhood now has the feel of an industrial zone. It will suffer much more with increased air traffic. Some say that this is "progress." Since when is adding more noise, disruptions, and	would not cause air quality in significant air quality impact. F spot over which it is emitted. atmosphere and disperse due
			pollution to our neighborhood progress?	source(s). The Proposed Deve that is zoned for the intended p
				Refer to Topical Response 1 ( 2b (Air Traffic and Overflights comment.
Howard J. Buss 4311 Braemar Avenue Lakeland, FL 33813	P060	14-32	We were a comfortable distance from the airport. Over the decades, because of the city's lax zoning supervision, casual approach to impact fees, etc. the airport area has changed dramatically. Now, it is encroaching on once peaceful residential spaces. Ultimately, it will lower the quality of life and property values.	The air cargo facility, including zoned for light industrial use f local zoning ordinances. The e manner consistent with currer land use or zoning changes. W uses in the area, residential de the development and construct
				Refer to Topical Response 3 Property Values) for additional
			With Amazon moving into our neighborhood we have experienced a high level of increased noise from their planes. It seems our street is right on the planes decent route to the airport as they fly so low over us I can probably throw a stone and hit the bottom of the plane, which I've never done!	FAA NEPA guidance requires considers flight paths, operatio and engine types. However, it noise over time. Individual over
William Clark 2302 West Sugar Creek Drive	P061	13-41	The noise is definitely higher then [sic] the sound decibels mentioned in this article.	DNL, and the perception of in factors, such as a person's cur
Lakeland, FL 33811			My wife and 2 of our neighbors all work from home and phone conversations are now difficult to handle. My wife and neighbors say they have to place their callers on hold till the planes have passed over us.	Refer to Topical Response 2a ( and Overflights), Topical Re Response 2d (Business Disru
			This inconvenience will increase dramatically with the proposed additional flights of up to 44 flights per day.	additional details related to the
Michael Maguire [NO ADDRESS GIVEN]	P062	27-4	I won't be at the public hearing tonight but I want you to know that I support - and appreciate - all you have done and will do to keep our airport and city humming in tune with the times.	Comment noted.
Patty Fouts 2410 Laurel Glen Dr.	P063	13-42	I never thought I would be writing to complain, but it also never occurred to me how flights at the airport might affect my daily living. That was before Amazon and the noise caused by jets flying over Grasslands. Is it tolerable? Yes, annoying, but tolerable. I can't sit on my porch and make a phone call or listen to music or read the paper or	Communities near LAL have e operations at LAL, Some commof of outdoor activities is interru within) the DNL 65 and higher

impacts that exceed FAA's thresholds that would indicate t. Further, air pollution does not typically "rain down" on the ed. Instead, air pollutants tend to mix and dilute within the ue to wind, weather, terrain, and movement of the emissions evelopment Project would occur entirely on airport property d purposes and adjacent to compatible land uses.

1 (Worsening of Existing Air Quality( and Topical Response nts) for additional details related to the topics raised in this

Ing the Phase II expansion, are within an area that has been e for many years. Operation of the facility is consistent with e existing facility and proposed expansion would operate in a rent and future zoning, and would not cause or require any While the airport and light industrial are long-established land development has continued to expand in the area, including uction of new neighborhoods near the airport.

e 3 (Quality of Life) and Topical Response 4 (Impacts on nal details related to the topics raised in this comment.

es the use of DNL to make noise impact determinations. DNL tion time of day, and the noise generated from specific aircraft r, it expresses noise impacts as the cumulative exposure to overflights can be quieter or louder than what is indicated by f individual noise events can be influenced by a variety of current activities (e.g. being on a telephone call).

a (Noise Analysis Methods), Topical Response 2b (Air Traffic Response 2c (Flight Frequency and Schedule), Topical ruption), and Topical Response 2g (Speech Interference) for he topics raised in this comment.

e experienced increased noise since the initiation of air cargo mmenters noted increased cases where speech or enjoyment rupted. Because the residential land uses within (or newly er noise contours shown in the EA would not experience a 1.5

		-	-	-
Commenter	Letter Code	Comment Code	Comment	
			visit with friends without knowing I will probably have to stop and wait for a plane to pass - often one plane behind another. My husband and I had just enlarged our porch the November before all of this started so that we would have the space to enjoy having family together. The noise is a disruption and I am very concerned that it will soon be worse. I also fear that the value of our home will decline because of it - a home we bought because of the quiet, tranquil area in which to live our retirement years.	considered significant. The EA with the Proposed Developmen areas of concern from residen
				Interference) and Topical Res related to the topics raised in t
Tosh Sargeant [ADDRESS NOT PROVIDED]	P064	14-33	How many full time jobs, with full benefits, will Amazon provide to the citizens of Lakeland? Not to individuals who live in the "surrounding area". How many good paying jobs will go to Lakeland city residents?	In maximum peak conditions, to up to 800 new jobs with a mir employs more than 1,000 City operating in Lakeland since 20
Tosh Sargeant [ADDRESS NOT PROVIDED]	P064	23-2	How will Amazon become part of the Lakeland community?	Amazon's current lease at LA investment in the area. The air cargo services provide to this comment: At the compa computer science education underrepresented communitie outreach and education initia towards a certificate or diplon Amazon also contributes in-kin to food, shelter, and basic good is providing more than \$2 billio more than 20,000 affordable h incomes in our hometown co logistics network to aid in disas
Tosh Sargeant [ADDRESS NOT PROVIDED]	P064	23-3	Will Amazon sponsor Lakeland events?	The Airport works with tenants including local event sponsors
Tosh Sargeant [ADDRESS NOT PROVIDED]	P064	14-73	Is Amazon prepared to not just provide infrastructure to promote more business, but infrastructure to promote healthy lifestyles in Lakeland?	The Airport works with tenants including local event sponsors
Tosh Sargeant [ADDRESS NOT PROVIDED]	P064	14-74	I fear increasing Amazon's presence in Lakeland will create a temporary economy or a transient economy.	The lease term for the air care investment in the Lakeland a Project has the potential to ac starting at \$15/hour. Amazon residents across multiple sites

he Proposed Development Project, the impacts are not EA did not identify any other significant impacts associated nent Project in terms of noise or traffic, which were the primary ents regarding property values. However, separate from the conceptual noise abatement measures and has implemented ogram to address noise-related concerns of the surrounding

2b (Air Traffic and Overflights), Topical Response 2g (Speech esponse 4 (Impacts on Property Values) for additional details n this comment.

s, the Proposed Development Project has the potential to add ninimum hourly wage starting at \$15/hour. Amazon currently tity of Lakeland residents across multiple sites and has been 2014.

AL is for a period of 20 years which represents a long-term

der voluntarily provided the following information in response pany level, Amazon sponsors initiatives to increase access to on for children and young adults from underserved or ities and funds additional STEM and computer science itiatives. For its employees, tuition assistance is available oma in qualified fields of study, leading to in-demand jobs. -kind and cash donations to communities to increase access bods for children and families. Amazon's Housing Equity Fund llion in below-market loans and grants to preserve and create the homes for individuals and families earning moderate to low communities. The company also leverages their worldwide saster relief in communities impacted by natural disasters.

nts to support the local community and promote engagement rship opportunities, STEM education programs, and job fairs. Ints to support the local community and promote engagement rship opportunities, STEM education programs, and job fairs. argo facility at LAL is 20 years which represents a long-term d area. Within this timeframe, the Proposed Development add up to 800 new jobs at LAL with a minimum hourly wage con currently employs more than 1,000 City of Lakeland es and has been operating in Lakeland since 2014.

Commenter	Letter Code	Comment Code	Comment	
Tosh Sargeant [ADDRESS NOT PROVIDED]	P064	23-4	How will Amazon contribute to our community and our local culture?	As previously stated, the curre a long-term investment in the a of company-wide initiatives th communities in which it operat
Brandt Merritt Lakeland, Florida [ADDRESS NOT PROVIDED]	P065	27-5	I won't be able to make the meeting tonight or give other public input, but I wanted to at least drop a line by email to say that Amazon should be given the green light to expand their physical footprint and the number of flights. We're on the flight path (off Hallam/Live Oak), and while I notice many of the planes when they go overhead I think it's pretty cool and not disruptive. The airport is an appropriately zoned location for this kind of expansion, and it puts Lakeland even more on the map as a critical commercial base of operations. In other words, the benefits far outweigh any drawbacks in my opinion, particularly as some of the flight path issues get ironed out with the FAA over time.	Comment noted.
Dr. John "Mike" Loudon [NO ADDRESS PROVIDED]	P066	27-6	My wife and live in southeast Lakeland and enjoy seeing those big blue and white Amazon jets fly over our house and on to Lakeland Linder Field. It's thrilling to see Lakeland become a commercial air center. To me, it speaks of great progress moving forward.	Comment noted.
Shawn Warren 3125 Winged Foot Drive Lakeland, FL 33803	P067	13-43	I wanted to send you a big thank you for all that you and your team are doing to support and grow our aviation businesses in Lakeland. It is a vital part of our ability to grow while maintaining the quality of our community. There are those who, while enjoying these benefits, are complaining about the "noise." The "noise" is very minimal and short lived. I have lived in the Grasslands community for 20 years now and have absolutely no problem with the flights that travel over our development. Many travel right over my house. I actually very much enjoy these flights, being an aviation fan plus knowing how healthy it is for Lakeland. Feel free to vector as many of them over our house as necessary.	
Donovan C. Baltich [NO ADDRESS PROVIDED]	P068	27-7	I'm very pleased with the progress you've made growing the airport and couldn't be happier about Amazon expanding its footprint in Lakeland.	Comment noted.
Frances C. Stephens [NO ADDRESS PROVIDED]	P069	13-44	Noise and air pollution have become problematic since Amazon began expanding flights. They are ruining our quiet rural life style that so many of us moved to Lakeland to enjoy.	As discussed in EA <b>Sections</b> all National Ambient Air Quality network in the area demonstra area, even after initiation of F analysis prepared for the EA areas adjacent to and near LA which airport noise is consider However, individual overflight indicated by the DNL metric. To commonly associated with qu

rrent lease at LAL is for a period of 20 years which represents he area. See response to Comment P064 23-2 for a summary that demonstrate Amazon's track record in giving back to trates.

**ns 4.2 and 5.2**, the airport is located in an attainment area for ality Standards (NAAQS). Data from the outdoor air monitoring strate that there have been no violations of the NAAQS in the of Phase I air cargo operations in 2020. Similarly, the noise EA demonstrates that under existing conditions, residential LAL experience cumulative noise levels below DNL 65 dB, at dered compatible with residential land use.

ghts may be quieter or louder at a given location, than is Topical Response 3 (Quality of Life) summarizes that impacts quality of life concerns were evaluated in the EA, including

Commenter	Letter Code	Comment Code	Comment	
				noise and air quality, and the implementing the Proposed D
				Refer to Topical Response 1 (Noise Analysis Methods), and related to the topics raised in t
Frances C. Stephens [NO ADDRESS PROVIDED]	P070	14-34	This expansion will tank property values for many of us near the airport. In return we get a few slave labor jobs.	The EA did not identify any
Deborah Bowers Schaffer 2441 Laurel Glen Drive Lakeland, Florida 33803	P071	13-45	I attended the workshop and hearing last night at RP Funding. I live in Grasslands! The Amazon proposal is unacceptable increasing the noise and surface transportation.	The noise analyses conducter resulting from the Proposed I exceed FAA's thresholds that conducted for Phase I develor identified needed improvement at Drane Field Road). During the at this intersection to improve would offset project-related trans- Proposed Development Project thresholds that would indicate Refer to Topical Response 2c and 5c (Proposed Traffic Impa- comment.
Deborah Bowers Schaffer 2441 Laurel Glen Drive Lakeland, Florida 33803	P071	14-35	The arrival of the uncontrolled flight pattern of Amazon prime has compromised our housing development, most likely decreasing our quiet environment and housing prices!	Airspace at and around LAL is and at other airports in the are is coordinated with the LAL A paths, therefore aircraft activ significant noise, social, env Proposed Development Project Refer to Topical Response 2 (Impacts on Property Values) comment.
Robin Thompson 3925 Sandhill Crane Drive Lakeland, FL 33811	P072	1-1	I reviewed the draff [sic] Assessment document and didn't see any data that an Origin and Destination Study was done just for Drane Field Road	Topical Response 5a (Analys

e EA indicates that no significant impacts would occur due to Development Project.

1 (Worsening of Existing Air Quality), Topical Response 2a and Topical Response 3 (Quality of Life) for additional details n this comment.

by significant social, environmental, and economic impacts ad Development Project. Negative effects on property value is bical Response 4 (Impacts on Property Values) for additional raised in this comment.

ted for the EA concluded that the increased aircraft activity d Development Project would not cause noise impacts that at would indicate significant noise impacts. The traffic studies elopment and the Phase II expansion evaluated in the EA ents (dedicated turn lanes) at one intersection (Kidron Road g the development of the EA, the turn lanes were constructed ove its performance and reduce congestion. This mitigation traffic impacts anticipated in 2022 and 2027. Therefore, the ject would not cause surface traffic impacts that exceed FAA's te significant surface traffic impact.

c (Flight Frequency and Schedule) and Topical Response 5b pacts) for additional details related to the topics raised in this

is managed by the FAA, and considers air traffic both at LAL area. During approach and arrival operations, aircraft activity . Air Traffic Control Tower, and aircraft use published flight stivities are not uncontrolled The EA did not identify any nvironmental, and economic impacts associated with the ject. Negative effects on property value are not anticipated.

e 2b (Air Traffic and Overflights) and Topical Response 4 es) for additional details related to the topics raised in this

ysis Approach and Study Area) elaborates on the methods ts associated with existing (Phase I) and proposed (Phase II) he study area for the Phase I Study, information was provided ons. According to the information provided, traffic associated Drane Field Road to reach either County Line Road, Airport Heavy truck traffic would predominantly use Drane Field Road

	Commenter	Letter Code	Comment Code	Comment	
					eastbound to Airport Road as a continue past Airport Road and Parkway or continue east. Alt Field Road to County Line Roa their destinations, most of the t I facility would be employee tra
					For the Phase II Study, the tra the Phase I Study was validate Traffic volume updates and a reflect No-Action traffic condition provided for Phase II operatorigin/destination information to areas or assumptions to change air cargo development projects
	Robin Thompson 3925 Sandhill Crane Drive Lakeland, FL 33811	P072	14-36	I did not see any impacts to surrounding roadways, such at Pipkin. While most of the impacts will happen on Drain, there will be some diversion of traffic and/or additional traffic from the O& D study for Waring, Pipkin and County Line, not just at or on Drain Field Road. While the traffic study maybe only required for Drain Road by the FAA, the Airport and City should look at the ancillary impacts of the traffic model. It would not take a lot of additional time to rerun the model for the surrounding area. One of the folks helping at the boards, told me to request a written response on the traffic study, which I a [sic] officially requesting.	
-	Robin Thompson 3925 Sandhill Crane Drive Lakeland, FL 33811	P073	13-46	I also understand that the Noise levels do not require Noise Mitigation, but why doesn't the Airport enter into a voluntary program to purchase property surrounding the Airport, especially on the east side. These purchases can be done as properties go up for sale? This has been done successfully at other locations around the country and will help with any future expansion.	The City does not currently had part of abating noise due to the may occur in the future if a future and on its ALP, were ever con in the surrounding community, use program for eastern arrivationand 7:00 am, when winds, we conceptual new arrival and de measures. Refer to Topical Reference to the topics raised in the topics
	David Houston 2673 Bellerive Dr Lakeland Fl 33803	P074	13-47	I am a resident of Grasslands and am asking you to forward my complaint to the FAA. All communities around the airport need relief from the low flying Amazon flights as soon as possible. Please let the FAA know the path for exiting flights needs to be changed to give us relief from the noise.	Departures and arrivals at LA and airspace efficiency, and Therefore, flight patterns cann of Lakeland has implemented procedures for FAA considerat they would undergo developm

as a means to reach Interstate 4, although some trucks would and continue along Drane Field Road to either access the Polk Although some truck trips would head westbound on Drane Road and either head north or south on County Line Road to e trips going westbound on Drane Field Road from the Phase traffic-related.

traffic conditions and roadway capacity analysis contained in ated for use in the EA to represent the No-Action Alternative. I adjustments were performed where needed to accurately itions for the EA analysis years of 2022 and 2027. Information erations did not reveal any changed trip distribution or in that would cause the study area used for the Phase I study ange. An Origin and Destination Study is not required for the cts and therefore was not included the EA.

also refer to Topical Response 5a (Analysis Approach and esponse 5c (Proposed Development Project Traffic Impacts) is comment. The traffic studies conducted prior to and for the ere conducted according to best practices and standards ation Research Board's Highway Capacity Manual, and in unty Transportation Planning Organization and the City of

have plans to voluntarily acquire or purchase properties as he existing or proposed air cargo operations. Land acquisition uture parallel runway, as discussed in the Airport Master Plan onstructed. However, in acknowledgement of noise concerns ty, the City has implemented a voluntary preferential runway vals and western departures between the hours of 10:00 pm veather, and other factors allow. The City has also proposed departure procedures at LAL as potential noise abatement Response 2b (Air Traffic and Overflights) for additional details in this comment.

AL use published air traffic procedures that consider safety nd account for operations at the other nearby airports. nnot be arbitrarily shifted from one area to another. The City ed a voluntary runway use program and proposed new flight ration. If the FAA determines that the procedures are feasible, ment, review and review, and environmental analysis prior to

Commenter	Letter Code	Comment Code	Comment	
				approval. Refer to Topical Res related to the topics raised in t
Jacqueline Schwartz [NO ADDRESS PROVIDED]	P075	14-37	Amazon takes away from our local businesses every single day and we're going to support it and make it get bigger and bigger and bigger.?	Comment noted.
Jacqueline Schwartz [NO		But talking about the noise I live on the east side by Cleveland Heights two block away from the Polk parkway the noise for us right now is atrocious I live in an old house and my windows rattle with the noise.	But talking about the noise I live on the east side by Cleveland Heights two blocks	Communities near LAL have e operations at LAL. The EA as on cumulative noise exposure uses within (or newly within) th not experience a 1.5 decibel impacts are not considered sig may cause nearly areas to pe assessment did not identify sig analysis.
ADDRESS PROVIDED]			Departures and arrivals at LAI airspace efficiency, and accor flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the FJ undergo development, review Refer to Topical Response 2 (Vibration) for additional detail	
Connie Durrence 3062 Shoal Creek Village Drive Lakeland, FL 33803	P076	13-49	I wanted to register my complaint about the large number of Amazon flights each day which seem to be flying directly over my house in Shoal Creek Village in Grasslands. The noise is at such a level that if I'm watching TV or simply having a conversation with friends we are unable to hear each other until the plane has left the area.	Refer to Topical Response 2 (Speech Inference) for additio
Connie Durrence 3062 Shoal Creek Village Drive Lakeland, FL 33803	P076	20-10	I am a supporter of businesses that bring jobs to our city and county, but the quality of our life should not be so drastically impaired when there are solutions to mitigate this intrusion. I would appreciate any steps you can take to help us.	Departures and arrivals at LAI airspace efficiency, and accor flight patterns cannot be arbitra has proposed new abateme determines that the procedure and review, and environmenta responses, a variety of environ of life concerns, including nois significant impacts would occu
			Refer to Topical Response 2 (Quality of Life) for additional of	

esponse 2b (Air Traffic and Overflights) for additional details n this comment.

e experienced increased noise since the initiation of air cargo assesses the impacts of the Proposed Development Project ure based on FAA guidelines. Because the residential land the DNL 65 and higher noise contours shown in the EA would el increase due to the Proposed Development Project, the significant. Although it is acknowledged that increased flights perceive increased vibrations as aircraft pass over, the EA significant impacts that would warrant a specialized vibration

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would w and review, and environmental analysis prior to approval. 2b (Air Traffic and Overflights) and Topical Response 2e ails related to the topics raised in this comment.

2b (Air Traffic and Overflights) and Topical Response 2g ional details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland nent flight procedures for FAA consideration. If the FAA ures are feasible, they would undergo development, review ntal analysis prior to approval. As also mentioned in previous onmental resource categories typically associated with quality pise, were evaluated in the EA and the EA determined that no cur due to implementing the Proposed Development Project.

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

Commenter	Letter Code	Comment Code	Comment	
Elizabeth and Jock Willers 2476 Laurel Glen Dr Lakeland, FL 33803	P077	13-50	Please help stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	typically associated with quality and the EA determined that no Proposed Development Project Refer to Topical Response 2
Robert and Tammy Rehnke [NO ADDRESS GIVEN]	P078	13-51	After moving in to our new home in September we starting hearing and seeing the Amazon Prime flights go over our home They fly so very low to our home it is scary It can be so loud and literally scary to us when it directly goes over our house at such a low altitude.	(Quality of Life) for additional of Arrivals and departures use pu- developed to ensure the safe These procedures consider a other nearby airports, and are Because LAL is located betwe and departure procedures inc Topical Response 2b (Air Traf raised in this comment.
Curtis W. Cassidy, M.D. 3105 Legends Circle Lakeland, FL 33803	P079	13-52	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LA airspace efficiency, and acco flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the F undergo development, review A variety of environmental re concerns, including noise, we significant impacts would occu Refer to Topical Response 2 (Quality of Life) for additional of
Bill McClellan 3480 Turnberry Dr Lakeland, FL 33803	P080	13-53	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAI airspace efficiency, and accor flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with qualit

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would ew and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA is no significant impacts would occur due to implementing the ject.

2b (Air Traffic and Overflights) and Topical Response 3
 al details related to the topics raised in this comment.

published approach and departure procedures that have been afe and efficient use of airspace and approved by the FAA. a variety of factors including the air space requirements of are subject to detailed review and analysis prior to approval. ween two major hub airports, the currently approved approach include aircraft height limits during these operations. Refer to affic and Overflights) for additional details related to the topics

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would ew and review, and environmental analysis prior to approval. resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no cour due to implementing the Proposed Development Project.

2b (Air Traffic and Overflights) and Topical Response 3
 al details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA

Commenter	Letter Code	Comment Code	Comment	
				and the EA determined that no Proposed Development Project
				Refer to Topical Response 2 (Quality of Life) for additional o
Jerry Bridges 1763 Laurel Glen Place Lakeland, FL 33803	P081	13-54	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has submitted conceptual nois FAA determines that the pro review and review, and enviro previous responses, a variety with quality of life concerns, determined that no significant Development Project. Refer to Topical Response 2 (Quality of Life) for additional of
Alice Gilbertson [NO ADDRESS PROVIDED]	P082	13-55	I am hearing impaired, yet the noise they create as they fly over my patio is too loud for even me. We bought a house in the Grasslands because of its serene atmosphere. Amazon flights have destroyed our peaceful environment.	Communities near LAL have e operations at LAL. Noise from analysis of the No-Action Al acknowledges an increase in f assesses the impacts on cor analysis of noise exposure in t residential land uses within (or in the EA would not experience Project, the impacts are not co However, it is recognized tha cumulative noise exposure est perceive these events as impa Proposed Development Project quality of life impacts (e.g., no impacts would occur.
Dr Bonny and Stuart Larsen 2752 Bellerive Drive Lakeland, FL 33803	P083	13-56	You must stop these low flying flights over my home in the Grasslands community. They are not only LOUD but are also DISRUPTIVE; especially when our sleep is interrupted at 6:00 and 6:15 AM.	Refer to Topical Response 2 (Quality of Life) for additional of Communities near LAL have e operations at LAL. Some com Noise from existing air cargo of Action Alternative and Propos

no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland bise abatement flight procedures for FAA consideration. If the procedures are feasible, they would undergo development, vironmental analysis prior to approval. As also mentioned in ity of environmental resource categories typically associated s, including noise, were evaluated in the EA and the EA ant impacts would occur due to implementing the Proposed

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

e experienced increased noise since the initiation of air cargo om existing air cargo operations at LAL is included in the EA Alternative and Proposed Development Project. The EA in flight activity due to the Proposed Development Project and community noise exposure based on FAA guidelines. The in the EA was based on the DNL 65 dB contour . Because the for newly within) the DNL 65 and higher noise contours shown ince a 1.5 decibel increase due to the Proposed Development considered significant.

that individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may spactful to their quality of life. The EA impact analysis for the ject evaluated many areas that are typically associated with noise, traffic, air quality) and determined that no significant

2b (Air Traffic and Overflights) and Topical Response 3
 al details related to the topics raised in this comment.

e experienced increased noise since the initiation of air cargo mmenters noted increased cases where sleep is interrupted. o operations at LAL is included in the EA analysis of the Noosed Development Project. Departures and arrivals at LAL

Commenter	Letter Code	Comment Code	Comment	
				use published air traffic pattern for operations at the other near shifted from one area to ano runway use program and prop FAA determines that the pro- review and review, and enviro previous responses, a variety with quality of life concerns, determined that no significant Development Project.
Dr Bonny and Stuart Larsen 2752 Bellerive Drive Lakeland, FL 33803	P083	14-38	Grasslands is one of the premier communities in Lakeland, as you know. You and I both know that if this persists, our resale values will fall and that directly effects the Lakeland/Polk county tax base and our pocket book.	(Quality of Life) for additional of The EA did not identify any associated with the Proposed are not anticipated. Refer to additional details related to the
Ted Kennedy 2852 Prestwick Drive, Lakeland, FL 33803	P084	13-57	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAI airspace efficiency, and accor- flight patterns cannot be arbitra- has implemented a voluntary for FAA consideration. If the Fa undergo development, review As also mentioned in previous typically associated with quality and the EA determined that no Proposed Development Project Refer to Topical Response 2 (Quality of Life) for additional of
Kimberly Cassidy 3105 Legends Circle Lakeland, Florida 33803	P085	13-58	I'm urging you to please stop these low flying flights, that appear to only be the Amazon Air flights, over our Grasslands community. Not only are these low flying flights loud, they are very disruptive to our family. We have a child with a rare neurological disease and requires sleep to gain strength. These constant flights not only rattle our house, but wake him up and impact his quality of health.	Communities near LAL have e operations at LAL. Some com Noise from existing air cargo o Action Alternative and Prope increase in flight activity due impacts on community noise e The analysis of noise exposure the residential land uses withi shown in the EA would not Development Project, the impact

erns that consider safety and airspace efficiency, and account earby airports. Therefore, flight patterns cannot be arbitrarily nother. The City of Lakeland has implemented a voluntary roposed new flight procedures for FAA consideration. If the rocedures are feasible, they would undergo development, rironmental analysis prior to approval. As also mentioned in ty of environmental resource categories typically associated s, including noise, were evaluated in the EA and the EA ant impacts would occur due to implementing the Proposed

2b (Air Traffic and Overflights) and Topical Response 3
 al details related to the topics raised in this comment.

by significant social, environmental, and economic impacts and Development Project. Negative effects on property value to Topical Response 4 (Impacts on Property Values) for the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would we and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories lity of life concerns, including noise, were evaluated in the EA no significant impacts would occur due to implementing the ject.

2b (Air Traffic and Overflights) and Topical Response 3
 al details related to the topics raised in this comment.

e experienced increased noise since the initiation of air cargo mmenters noted increased cases of sleep being interrupted. to operations at LAL is included in the EA analysis of the Nooposed Development Project. The EA also discusses an le to the Proposed Development Project and assesses the e exposure based on FAA guidelines.

ure in the EA was based on the DNL 65 dB contour. Because thin (or newly within) the DNL 65 and higher noise contours of experience a 1.5 decibel increase due to the Proposed upacts are not considered significant. Therefore, a specialized

Commenter	Letter Code	Comment Code	Comment	
				vibration analysis or analysis the City has proposed conce voluntarily runway use progra community.
				Refer to Topical Response (Vibration), and Topical Respo
Kimberly Cassidy 3105 Legends Circle Lakeland, Florida 33803	P085	20-19	However, we did not ever imagine such and unfathomable and obnoxious disruption like Amazon Air negatively impacting our family and friend's quality of life. Walks and bike rides in our Grasslands community, walking the lake, and even hanging around the YMCA/Peterson park, have never been so disruptive and unpleasant as they have this past year.	A variety of environmental re concerns, including noise, we significant impacts would occu
Larry G Dobbs 2729 Bellerive Drive Lakeland, FL 33803	P086	13-59	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAI airspace efficiency, and accor flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the FJ undergo development, review As also mentioned in previous typically associated with qualit and the EA determined that n Proposed Development Project Refer to Topical Response 2 (Quality of Life) for additional of
Mary and Joseph Belshe 2900 Grasslands Drive Lakeland, FL 33803	P087	14-39	I live in Grasslands and have enjoyed the security of this community for over 20 years. I was as excited about Amazon coming in as everyone else was. I think they will do a lot for our community by their tax dollars.	
Mary and Joseph Belshe 2900 Grasslands Drive Lakeland, FL 33803	P087	13-60	Forty- four flights a day scares me. I do feel, however, that all of Lakeland should help to carry the burden of these frequent flights. In other words, all flights should not follow the flight path directly over Grasslands, nor should we be exempt from some going over. Fair is fair. I believe the early report was they used the East/west runway and had to stay below 2000 feet because of the proximity to Tampa and Orlando. This was very noisy! I think there could be some coordination between those two airports and Lakeland Linder to allow for faster climbs.	The EA analysis defines an op in <b>Table 2.1-1</b> in the EA, the additional operations in 2027 ( arrivals at LAL use publishe efficiency, and account for o patterns cannot be arbitrarily s submitted conceptual procedu consideration. If the FAA det subject to a separate detailed

is of awakenings was not warranted. Separate from the EA, ceptual noise abatement measures and has implemented a gram to address noise-related concerns of the surrounding

se 2b (Air Traffic and Overflights), Topical Response 2e sponse 2f (Sleep Disturbance) for additional details. resource categories typically associated with quality of life

were evaluated in the EA and the EA determined that no ccur due to implementing the Proposed Development Project. 3 (Quality of Life) for a discussion of quality of life concerns

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would w and review, and environmental analysis prior to approval.

us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA t no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

operation as either a take-off or a landing, and as described the Proposed Development Project would result in 44 total 7 (22 daily arrivals and 22 daily departures). Departures and hed air traffic patterns that consider safety and airspace r operations at the other nearby airports. Therefore, flight y shifted from one area to another. The City of Lakeland has dures that include increased aircraft operation heights for FAA letermines that the procedures are feasible, they would be ed review, and environmental analysis prior to approval.

Commenter	Letter Code	Comment Code	Comment	
				Refer to Topical Response 2 (Flight Frequency and Schedu raised in this comment.
Mr and Mrs John F Wendel 1748 Laurel Glen Pl Lakeland Fl 33803	P088	13-61	You must stop these low flying flights over the Grasslands community. They are very LOUD. They are very Disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAI airspace efficiency, and accor flight patterns cannot be arbitra has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with qualit and the EA determined that n Proposed Development Project Refer to Topical Response 2 (Quality of Life) for additional of
John Curls, Jr., P.E. Chief Executive Officer 2965 Barney's Pumps Place Lakeland, FL 33812	P089	27-8	I LOVE seeing and hearing airplanes coming in and out of our airport! I am writing to express my full support regarding the ongoing expansions at the airport especially concerning Amazon.	Comment noted.
Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803	P090	3-28	Where are the flight logistics? Ground logistics are great! Amazon can build one giant building. Then build another 2nd Giant Amazon building, twice the size of the first one. Produce all the materials, workers, plans, permits, inspections, and environmental assessments. BUT, when it come to air logistics and moving the arrival and departing flights to something structured and not all over the city, that process becomes a long and arduous decision for the FAA to implement.	shifted from one area to ano runway use program and pro
Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803	P090	21-20	It's been almost a year. All flights are dangerously low, some at 1,500 feet off the ground for 10 mile stretches before climbing up to higher altitudes. It started at 22 flights per day, it's now jumped to 44 flights. It my jump again and again.	The Proposed Development F at LAL in 2027. Refer to Topi Response 2c (Flight Frequenc raised in this comment.
Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803	P090	13-62	Investigating THE INFORMATION on the Website called WebTrak WebTrak - Is a Public Noise Abatement and monitoring system that surrounds the area incorporating the flight paths to and from the airfield, it's used at 26 airports in the US, 3 airports in FL and at 58 airports all around the world. This website is a model, for a state of the art approach to logistics.	Monitoring systems, such as individual flights and activity at submit noise complaints. How exposure that is required for Response 2b (Air Traffic and C in this comment.

2b (Air Traffic and Overflights) and Topical Response 2c dule) for discussion and additional details related to the topics

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would we and review, and environmental analysis prior to approval.

us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA t no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

LAL must be coordinated with Air Traffic Control and use that consider safety and airspace efficiency, and account for arby airports. Therefore, flight patterns cannot be arbitrarily nother. The City of Lakeland has implemented a voluntary roposed new flight procedures for FAA consideration. If the rocedures are feasible, they would undergo development, analysis prior to approval. Refer to Topical Response 2b (Air dditional details related to the topics raised in this comment. t Project would add 22 daily arrivals and 22 daily departures opical Response 2b (Air Traffic and Overflights) and Topical ncy and Schedule) for additional details related to the topics

as WebTrak, are useful for identifying and understanding at an airport. This also provides information for individuals to owever, these systems do not measure the cumulative noise or FAA studies and noise impact analyses. Refer to Topical d Overflights) for additional details related to the topics raised

Commenter	Letter	Comment	Comment	
Commenter	Code	Code	Comment	
			<ol> <li>It uses sensitive instruments to determine the noise levels, in conjunction with standardized flight paths, designated mandatory turning waypoints to lessen noise or to fly around a portion of a city before turning.</li> <li>and in conjunction with monitoring aircraft noise!</li> <li>it also monitors elevation off the ground in feet, air speeds in MPH, type and size of aircraft and its destination. All on an easy to read MAP</li> </ol>	
Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803	P090	3-29	"The biggest visual I have noticed in my study, was, all arriving and departing flights have one thing in common! They Fly straight out, on take off. They "DO NOT" take "RADICAL" hairpin like turns after takeoff. Amazon needs to STOP the radical turns over "The Grasslands". These are the facts! Ask yourself, WHY to these 3 questions?1.WHY, NO air logistics on noise above the city,2.Why, the erratic and radical departing and arrival flight paths and not one standardized corridors to and from the airport, Thus making all flights less confusing for pilots and the control tower personal.	Please refer to the responses
Edward M Cetrangolo 3032 Shoal Creek Village Dr Lakeland FL 33803	P090	13-130	Why, Do the Pilot's NOT throttle back their jets engines after lift off, to help lower the jet's noise rumbling in people ears, shaking our home's and the city. We desperately need a noise abatement systems.	Comment noted. Air cargo dev in the LAL Master Plan in 20 meetings and comment opport completed in 2016 for a large with a modestly-sized air cargo air cargo facility at the site in light of the revised project. No planning processes. Noise abatement plans were operations at LAL. However, noise abatement measures an address noise-related concern 2b (Air Traffic and Overflights) presented at the EA public heat Engine power settings during operation of the aircraft, as we thrust required to follow the ap not feasible to require pilots to
Rob & Peggy Semans 2834 Grasslands Drive	P091	13-63	We are very upset with the low flying, extremely LOUD and disruptive flights flying over our Grasslands community. They start flying around 6 o'clock in the morning	Departures and arrivals at LAI

es to previous comments included in this comment letter.

development in general was first represented on the ALP and 2012 and development of the Master Plan included public portunities. A separate EA and permitting process was also rge, multi-hangar Maintenance, Repair and Overhaul facility rgo facility at LAL. The City proposed development of a larger in 2018, and FAA subsequently reevaluated the 2016 EA in Noise abatement plans were not required as result of these

ere not required or implemented prior starting air cargo er, separate from the EA, the City has proposed conceptual and has implemented a voluntarily runway use program to erns of the surrounding community. Refer to Topical Response ts) for details on these measures. These measures were also learing and the presentation is available in EA **Appendix L.1**.

ng flight are at pilot discretion and are decided based on safe well as instructions from air traffic control and the amount of approved flight plan. Because of these situational factors, it is to throttle back during certain components of flight.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore,

Commenter	Letter Code	Comment Code	Comment	
Lakeland, FL 33803			which is unacceptable. Please forward our complaint to the FAA to come to a resolution of this problem.	flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the F undergo development, review As also mentioned in previous typically associated with qualit and the EA determined that n Proposed Development Project Refer to Topical Response 2
Buffy Larson 3135 Grasslands Drive Lakeland, FL 33803	P092	13-64	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. They are early in the morning, late at night, and they are too many. Please work with the FAA to stop these unnecessary flight paths.	(Quality of Life) for additional Departures and arrivals at LA airspace efficiency, and acco flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the F undergo development, review As also mentioned in previous typically associated with qualit and the EA determined that n Proposed Development Proje Refer to Topical Response 2 (Quality of Life) for additional
Nancy L Fingar 3032 Shoal Creek Village Dr Lakeland, FL 33803	P093	13-65	I agree with Mr Ed Cetrangolo. "Ditto" on his speech.	Comment noted.
Lawrence W. Moore 3383 Turnberry Lane Lakeland, Florida 33803	P094	13-66	You must stop these low flying flights over the Grasslands community. They are LOUD. They are DISRUPTIVE. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LA airspace efficiency, and acco flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the F undergo development, review As also mentioned in previous typically associated with qualit and the EA determined that n Proposed Development Project

itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would w and review, and environmental analysis prior to approval.

us responses, a variety of environmental resource categories lity of life concerns, including noise, were evaluated in the EA no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would w and review, and environmental analysis prior to approval.

us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA t no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA ano significant impacts would occur due to implementing the ject.

Commenter	Letter Code	Comment Code	Comment	
				Refer to Topical Response 2 (Quality of Life) for additional
Sheryl Rubin 2485 Laurel Glen Drive	P095	3-10	Please work with the FAA to reroute low-flying flights away from the Grasslands community. We appreciate your attention to this issue.	Departures and arrivals at LA airspace efficiency, and acco flight patterns cannot be arbitr has implemented a voluntary for FAA consideration. If the F undergo development, review As also mentioned in previous typically associated with qualit and the EA determined that n Proposed Development Proje Refer to Topical Response 2 (Quality of Life) for additional
Jim Studiale 925 Wedgewood Lane Lakeland, FL 33827	P096	20-11	Economic gains must be measured against costs. The costs of Amazon's Jets is Noise and degrading the Quality of Life in so many of Lakelands great neighborhoods. Commissioners, you have welcomed a reduced quality of life, a drone of noise any time we venture into our outdoor spaces! None of our public accomplishments and the wonderful qualities of Lakeland matter if we diminish the quality of life here in "Our City".	A variety of environmental re concerns, including noise, w significant impacts would occu Refer to Topical Response 3 and considerations.
Jim Studiale 925 Wedgewood Lane Lakeland, FL 33827	P096	13-67	The prevalence of jets flying over my home has not simply hurt resale value for me and my neighbors but more importantly it robs me of the quiet enjoyment of my once fabulous home, pool, and patio setting—overlooking beautiful open space!	See response above regardin (Impacts on Property Values property values to airport no significant impacts associated or traffic.
Jim Studiale 925 Wedgewood Lane Lakeland, FL 33827	P096	14-40	We reduced Drummond's Proposed Mall by 50%, West Lakeland DRI by more then 70% due to traffic impacts and always measured growth against impacts. Why not in this case? These noise impacts are pervasive and overarching and much greater then any economic benefit to Lakeland.	

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland by runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would be and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories lity of life concerns, including noise, were evaluated in the EA no significant impacts would occur due to implementing the fect.

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no cur due to implementing the Proposed Development Project. 3 (Quality of Life) for a discussion of quality of life concerns

ing comments to quality of life concerns. Topical Response 4 es) explains the challenges in associating depreciation in noise and operations. Further, the EA did not identify any ed with the Proposed Development Project in terms of noise

zon were subject to local land development and permitting none of which called for reduction of the facility size or approval. A signal warrant analysis recommended turn lanes ection of Kidron Road and Drane Field Road. These lentified in the EA as mitigation measures to offset traffic and 2027. Traffic mitigation (dedicated turn lanes) has been tion of Kidron Road and Drane Field Road during preparation tigate potential surface traffic impacts. The traffic analyses Development Project would not cause surface traffic impacts Is that would indicate significant surface traffic impact. Phase go the same local land development and permitting process nal traffic measures are required as an output of this process, e implemented as part of the development.

Commenter	Letter Code	Comment Code	Comment	
Zach Backar [NO ADDRESS PROVIDED]	P097	14-41	How would you like this over your head. Now its about to get worse. Apparently, no one is interested in giving any compensation from the windfall revenue to the Lakeland cash register? Why can't you help us with this? By lowering our property taxes? Especially after the financial suffering due to no fault of our own( Pandemic). I moved down here to retire.	The noise analysis conducted Project would not cause noise significant noise impact. Refer to Topical Response 2a <u>Traffic and Overflights</u> ) for FAA Comment noted. LAL is a sign economic impact analysis pre- indicates that LAL has a total e due to on-airport activities sur- visitor spending. This generate \$498 million. The economic im Lowering property taxes as a local governments or required uses within (or newly within) the not experience a 1.5 decibel impacts are not considered sig Separate from the EA, the City has implemented a voluntarily the surrounding community. Use of airport revenue is subje 16, 1999) and outlined within 0 order, airport revenue cannot operating costs or the costs of 0 and substantially related to air compensate governmental boo paragraph 15.13(f) and (g), res Lowering taxes for the purp Development Project and is out
Emilee Niekro [NO ADDRESS PROVIDED]	P098	3-30	The current amount of Amazon arrival traffic is completely tolerable, however with this planned expansion it seem to be extreme.	Comment noted. As described Project would add eight arrivad during Phase I operations. In 2 arrivals to the ten arrivals curred the increase in arrivals would cl noise exposure would vary bas
Emilee Niekro [NO ADDRESS PROVIDED]	P098	13-68	Noise pollution will be intolerable.	As described in the EA, the Development Project would ca While the change in noise wou

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate

2a (Noise Analysis Methods) and Topical Response 2b (Air AA's response to this comment.

ignificant contributor to the local economy and tax base. An orepared for the airport by Kimley-Horn within the last year al economic impact of \$1.5 billion, with 85% of those impacts such as airport tenant operations, airport construction, and ates an estimated 10,785 jobs with an associated payroll of impact has grown from \$575 million in just two years.

a means of mitigating impacts is typically not considered by ed by the federal government. Because the residential land the DNL 65 and higher noise contours shown in the EA would el increase due to the Proposed Development Project, the significant. Mitigation related to noise impacts is not required. tity has proposed conceptual noise abatement measures and ily runway use program to address noise-related concerns of

bject to FAA's revenue use policy at 64 FR 7696 (February in Order 5190.6b Chapter 15. Per paragraph 15.13(a) of the not be diverted for purposes other than airport capital or of other facilities owned or operated by the airport and directly air transportation. Payments in lieu of taxes and payments to podies for lost tax revenues, are specifically prohibited under respectively.

rposes of pandemic relief is unrelated to the Proposed outside of the purview of this EA.

bed in **Table 2.1-1** in the EA, the Proposed Development ivals in 2022 to the ten arrivals currently being conducted a 2027, the Proposed Development Project would add twelve irrently being conducted during Phase I operations. Although a change the noise environment for surrounding communities, based on the approach path of each individual arrival.

he increased aircraft arrivals generated by the Proposed cause an expansion of the existing DNL 65 dB noise contour. *yould be noticeable and would vary for each individual flight,* 

Commenter	Letter Code	Comment Code	Comment	
				the noise analysis conducted Project would not cause noise significant noise impact.
Emilee Niekro [NO ADDRESS PROVIDED]	P098	14-42	Many home values will plummet	Refer to Topical Response 4 ( the topics raised in this comm
Christine Michalik 3146 Grasslands Dr Lakeland FL 33803	P099	13-69	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LA airspace efficiency, and acco flight patterns cannot be arbitu has implemented a voluntary for FAA consideration. If the F undergo development, review As also mentioned in previous typically associated with quali and the EA determined that r Proposed Development Proje
Rick Stoer, CHA [NO ADDRESS PROVIDED]	P100	14-43	Amazon expanding will bring needed jobs to Polk County. A few seconds of jet noise is worth it. Semi's are loud too!	Refer to Topical Response (Quality of Life) for additional Comment noted.
Carrie Greenberg 3115 Legends Circle Lakeland, FL. 33803	P101	13-70	I am a resident of Grasslands. Our peaceful home is now continually disrupted by the lowing flying Amazon planes. They wake me in the morning and disturb our dinner at night. Our quality of life is effected from this aircraft noise.	Communities near LAL have operations at LAL. Noise from analysis of the No-Action Alte discusses an increase in flig assesses the impacts on co- recognized that individual noi- exposure estimates provided may perceive these events as The analysis of noise exposur the residential land uses with shown in the EA would not Development Project, the im noise impacts is not required noise abatement measures a address noise-related concern As referenced in Topical Resp effects of the Proposed Dev including noise, air quality,

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate

(Impacts on Property Values) for additional details related to ment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA is no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

e experienced increased noise since the initiation of air cargo om existing air cargo operations at LAL is included in the EA lternative and Proposed Development Project. The EA also ight activity due to the Proposed Development Project and community noise exposure based on FAA guidelines. It is oise events may be quieter or louder than cumulative noise d by the DNL analysis performed for the EA, and that some as impactful to their sleep.

ure in the EA was based on the DNL 65 dB contour. Because thin (or newly within) the DNL 65 and higher noise contours of experience a 1.5 decibel increase due to the Proposed mpacts are not considered significant. Mitigation related to ed. Separate from the EA, the City has proposed conceptual and has implemented a voluntarily runway use program to erns of the surrounding community.

sponse 3 (Quality of Life), **Chapter 5** of the EA discusses the evelopment Project a variety of environmental resources, , and socioeconomic impacts, which are most frequently

Commenter	Letter Code	Comment Code	Comment	
				associated with quality of life of quality were identified per estant than significant with mitigation
				Refer to Topical Response 2 (Quality of Life) for additional of
			The complainers may not like the noise, but they sure do like their cheap Amazon deliveries to their front door They may not like the noise, but they have no need or desire for employment at Amazon or the airport.	
Andrew Bildz [NO ADDRESS PROVIDED]	P102	27-9	They may not like the noise, but they bought their home very near an airport, where (noisy) planes necessarily operate.	Comment noted.
			This is NIMBY x 1,000. GO AHEAD AND EXPAND!	
Rick Gonzalez [NO ADDRESS PROVIDED]	P103	14-44	Bringing in more business like Amazon to Lakeland is a great thing for us, this city and county needs it! More jobs, more businesses equal progress!	Comment noted.
Rick Gonzalez [NO ADDRESS PROVIDED]	P103	13-71	The airport is doing a great job keeping the noise levels down, I live a mile from the airport, on the south side. The inconveniences are a small price to pay to see our city grow.	Comment noted.
Johnny Johnson 1153 Waterfall Lane Lakeland, FL 33803	P104	14-45	I am in support of the expansion of Amazon at Lakeland Airport. I don't work for Amazon and I don't agree with their politics but I care more about the future of Lakeland and that future is better with more jobs with a good and stable company providing them.	Comment noted.
Johnny Johnson 1153 Waterfall Lane Lakeland, FL 33803	P104	27-10	My wife and I in the direct take off line during the day and the planes have never woke us up or bothered us. Actually, when we hear them we still go outside to watch them go by. We love it I guess our home is better insulated than the complainers homes or they are just complainers. We have lived here most all of our lives coming up on 7 decades and are appreciative of the work the city has done to attract business lately as in the past we lost companies like Rooms to Go. Some of these people are so narrow minded that they don't even like Publix and Lakeland Regional Medical. Anyway, please approve the expansion and if you are able to make the complainers happy by changing routes for themgreat. I have a feeling they will still complain. Also, the airport pre-dates 90+% of their homes being built.	Comment noted.
Donna Willett 3380 Fiddle Leaf Way Lakeland, FL 33811	P105	13-72	Living at the end of Fillde Leaf Way, my home is a stone's throw from the current cargo facility. Although I do hear many of the planes as they depart and arrive, I do not find the noise a particular nuisance. I am not certain how the increased flight by Amazon will impact my thinking, to be honest.	Comment noted.
Donna Willett 3380 Fiddle Leaf Way Lakeland, FL 33811	P105	14-46	I am as concerned about the vehicle traffic as much or more than the flight traffic.	Topical Response 5c (Propo factors that were considere Development Project conditio

fe effects. No significant impacts in the areas of noise and air established NEPA guidelines, and traffic impacts would be less tion implemented.

e 2b (Air Traffic and Overflights), and Topical Response 3 al details related to the topics raised in this comment.

posed Development Project Traffic Impacts) describes the ered assessing traffic impacts associated with proposed tions and how those impacts were analyzed for the EA. The

Code	Code		traffic impacts analysis perform turn lanes) at one intersect development of the EA, the tur performance and reduce cong
			impacts anticipated in 2022 Development Project would thresholds that would indicate Refer to Topical Response 5
			(Proposed Traffic Impacts) for comment.
P105	13-131	As a matter of fact, the continual revving of the jet engines by Draken [sic] International, I find much more intrusive than the current Amazon situation.	Current engine testing perform noise analyses performed for t
P106	13-73	You must stop these low flying flights from Lakeland Linder airport over the Grasslands community. They are Loud. and They are disruptive. With more flights planned for future from amazon and other passenger flights worry us. Please work with the FAA to stop these unnecessary flight paths.	LAL is a public use airpor implementing any action that is routes of aircraft in flight, the arrivals at LAL use publishe efficiency, and account for of patterns cannot be arbitrarily s implemented a voluntary runv FAA consideration. If the FAA undergo development, review A variety of environmental re concerns, including noise, we significant impacts would occu Refer to Topical Response 2 (Quality of Life) for additional of
P107	14-47	I am in favor of the Amazon Air expansion at Lakeland Linder International Airport. The economic benefits to our growing community have been and will be great for Lakeland by letting Amazon increase its presence.	Comment noted.
P108	14-48	The naysayers griping about the Amazon expansion would chirp differently if they or their kids needed good paying jobs.	Comment noted.
P108	27-11	I don't live as close to the airport as 3 of my brothers and an uncle, who all live in Grasslands or Oakbridge do but I am glad we have good companies providing opportunities and taxes to our community.	Comment noted.
	P106 P107 P108	P106 13-73 P107 14-47 P108 14-48	P105       13-131       International, I find much more intrusive than the current Amazon situation.         P106       13-73       You must stop these low flying flights from Lakeland Linder airport over the Grasslands community. They are Loud. and They are disruptive. With more flights planned for future from amazon and other passenger flights worry us. Please work with the FAA to stop these unnecessary flight paths.         P107       14-47       I am in favor of the Amazon Air expansion at Lakeland Linder International Airport. The economic benefits to our growing community have been and will be great for Lakeland by letting Amazon increase its presence.         P108       14-48       The naysayers griping about the Amazon expansion would chirp differently if they or their kids needed good paying jobs.         I don't live as close to the airport as 3 of my brothers and an uncle, who all live in Grasslands or Oakbridge do but I am glad we have good companies providing

formed for the EA identified needed improvements (dedicated section (Kidron Road at Drane Field Road). During the turn lanes were constructed at this intersection to improve its ongestion. This mitigation would offset project-related traffic 22 and 2027. With this mitigation in place, the Proposed and not cause surface traffic impacts that exceed FAA's ate significant surface traffic impact.

5b (Existing Traffic Congestion) and Topical Response 5c for additional details related to the topics raised in this

rmed at LAL as described in the comment was included in the or the EA.

bort, and Federal law preempts local governments from at is intended to control the types of aircraft that use an airport, the timing of flights, or the number of flights. Departures and shed air traffic patterns that consider safety and airspace r operations at the other nearby airports. Therefore, flight ly shifted from one area to another. The City of Lakeland has unway use program and proposed new flight procedures for FAA determines that the procedures are feasible, they would ew and review, and environmental analysis prior to approval. resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no ccur due to implementing the Proposed Development Project.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

Commenter	Letter Code	Comment Code	Comment	
			Or buy near airports, non-golfers complain about golf course maintenance noise and that they might have to pay for upkeep; those who build near a major highway complain about the noiseanyway you get my drift. The overall health of our city is more important than a few people who will complain about most anything.	
Paul Skelton [NO ADDRESS PROVIDED]	P109	27-12	Lakeland needs this expansion no matter what the people are complaining about. We live in the colonnades and we get the noise from planes but it doesn't last but a few seconds and is no bother. Before living here we lived on Waring road and it was a lot busier but we enjoy planes. This isn't no worse than living by railroad tracks and train coming by all hours of the day. You get used to it. I'm sure the people complaining have jobs and don't care about other people that need the work. Besides, the airport wasn't just built after the people moved in. If you don't like airports then don't buy a house next to one.	Comment noted.
Dr. Lester Chernick 3340 Turnberry Dr. Lakeland,FL 33803	P110	3-11	Just to add my concerns to the already existing ones, what is going to happen as Amazon expands is frightening if a noise abatement plan is not instituted. We want only success for this wonderful company, but the FAA must protect our property values by instituting a reasonable plan for the flight paths of these ever increasing takeoffs and landings. Thank you for your attention to my concerns.	Per Topical Response 2b (Air <sup>-</sup> conceptual noise abatement fli and submitted for FAA conside would be subject to detailed er did not identify any significant with the Proposed Developm anticipated. Refer to Topical Response 2 (Impacts on Property Values) comment.
Nina Rehberg [NO ADDRESS PROVIDED]	P111	13-74	I live off Pipkin Road, probably much closer than most of those complaining about the noise. Yes, I hear noise and see the jets coming and going. However I don't find the noise life changing as some would suggest.	Comment noted.
Nina Rehberg [NO ADDRESS PROVIDED]	P111	14-49	We all know people looking for decent paying jobs; Amazon provides that. They also contribute to the financial base in Lakeland, allowing for improvements and employment within the city itself.	Comment noted.
April and Doug Curry [NO ADDRESS PROVIDED]	P112	27-13	We live at Sanlan RV Park, in a park model on 98 South and the Prime planes fly over our park on the way to the airport. We actually look forward to watching the planes and it does not disturb our outdoor activities at all. Besides the added jobs for folks in our area is a real plus. Let Amazon expand.	Comment noted.
Sam Wagner [NO ADDRESS PROVIDED]	P113	13-75	As it is, the Amazon planes roaring over our neighborhood have disturbed the peace we previously enjoyed.	Communities near LAL have e operations at LAL. Some com of their property has been imp included in the EA analysis of Project. The EA also discus

Air Traffic and Overflights), the City of Lakeland has developed t flight procedures for existing and projected future operations, ideration. If the flight procedures are determined feasible, they environmental review, and analysis prior to approval. The EA ant social, environmental, and economic impacts associated pment Project. Negative effects on property value are not

e 2b (Air Traffic and Overflights) and Topical Response 4 es) for additional details related to the topics raised in this

e experienced increased noise since the initiation of air cargo ommenters noted increased cases where peaceful enjoyment impacted. Noise from existing air cargo operations at LAL is s of the No-Action Alternative and Proposed Development cusses an increase in flight activity due to the Proposed

Commenter	Letter Code	Comment Code	Comment	
				Development Project and asse
				FAA guidelines. The analysis
				contour. Because the resident
				noise contours shown in the E
				Proposed Development Project
				However, it is recognized that
				cumulative noise exposure es
				perceive these events as impa
				has proposed conceptual nois
				runway use program to addres
				Refer to Topical Response 2
				(Quality of Life)for additional d
				LAL is a public use airport
				implementing any action that is
			My family and I experience heavy air traffic fly overs daily from Amazon Pilots.	routes of aircraft in flight, the
				departures use published appr
			It constantly interrupts our family life and quality time.	to ensure the safe and effic
				procedures consider a variety
			It constantly has an effect when we leave our home and an Amazon Pilot flys over	nearby airports, and are subject
			because our property is on a corner with traffic, we rely on sound and sight to be able	LAL is located between two r
			to pull onto Longfellow Blvd.	departure procedures include
				of noise exposure in the EA wa
Matthew Gardner		40.70	When an Amazon Pilot is flying over head we have to wait additional time to leave	land uses within (or newly with
445 Longfellow Blvd	P114	13-76	because of the safety issue with road traffic.	would not experience a 1.5 de
Lakeland, FL 33801				the impacts are not considered
			Amazon pilot's [sic] are already flying extremely low altitudes and the noise is	
			extremely loud already.	However, it is recognized that
				cumulative noise exposure es
			As a truck driver it's extremely difficult to hear when a jet is flying over and thus makes	perceive these events as impa
			it extremely difficult to leave home when a jet is flying over.	has proposed conceptual nois
			I'd rather see more road traffic from and to Amazon vs having more air traffic that	runway use program to addres
			interrupts anyone's way of life especially safety and sleep.	
				Refer to Topical Response 2
				(Quality of Life) for additional of
			I just want to speak up for the residents on the West side. There are fewer of us and	The airport, along with aircra
Larry Blackwelder			we probably won't make as much "noise" in the system as those to the east. But all	working to develop and implem
4450 Hamilton Road	P115	3-12	the concerns they raise regarding the noise and livability of our residents are just as	to surrounding communities.
Lakeland, FL 33811			valid for us on the west. The concern is that the Airport will react in a discriminatory,	Overflights), some of these pro
			disproportionate manner to appease the East side residents while neglecting and	

essesses the impacts on community noise exposure based on is of noise exposure in the EA was based on the DNL 65 dB ntial land uses within (or newly within) the DNL 65 and higher e EA would not experience a 1.5 decibel increase due to the ject, the impacts are not considered significant.

that individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may pactful to their daily activities. Separate from the EA, the City bise abatement measures and has implemented a voluntarily ress noise-related concerns of the surrounding community.

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

ort, and Federal law preempts local governments from t is intended to control the types of aircraft that use an airport, the timing of flights, or the number of flights. Arrivals and oproach and departure procedures that have been developed ficient use of airspace and approved by the FAA. These ety of factors including the air space requirements of other ject to detailed review and analysis prior to approval. Because to major hub airports, the currently approved approach and le aircraft height limits during these operations. The analysis was based on the DNL 65 dB contour. Because the residential ithin) the DNL 65 and higher noise contours shown in the EA decibel increase due to the Proposed Development Project, red significant.

that individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may pactful to their daily activities. Separate from the EA, the City pise abatement measures and has implemented a voluntarily ress noise-related concerns of the surrounding community.

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

craft operators and various stakeholders at LAL, has been ement numerous noise mitigation strategies to reduce impacts s. As discussed in Topical Response 2b (Air Traffic and procedures include the following:

Commenter	Letter Code	Comment Code	Comment	
		Code	burdening the West side residents. An example of that was actually presented in the Ledger article stating that "the city has already switched to a voluntary preferred runway that has flights arriving from the west end of the runway overnight between 10 pm to 7 am when winds allow". Why would there be more concern for those on the east side of the airport that they not be disturbed during sleeping hours than those on the west. Is it ok to disturb our sleep more? The point is that we understand that living in close proximity to an airport will in some ways be disruptive. We understand that increased traffic from Amazon flights is a good thing for Lakeland, Polk County, and commerce and jobs in our community. But everyone who lives around an airport must bear their fair share of that disruption. We on the west side of the airport don't want to bear a disproportionate share of that disruption to quite the "noise" coming from the east side and will be watchful to insure an improper balance doesn't occur.	<ul> <li>Voluntary Preferential F 7:00 am</li> <li>Higher initial departure</li> <li>Development of a new</li> <li>Use of Noise Abatem Runway 10 and Runwa</li> <li>New Standard Instrum Runway 28.</li> <li>Some of the noise abatement Preferential Runway Use Progratification of noise at above may increase the altitude beneficial for some communities</li> <li>The City of Lakeland has also suffight procedures or develop net they are determined to be feat include a review of environment resulting changes in noise exponent outlined above, they will contint the surrounding community. The over time with the possible monew procedures (if determined Topical Response 2b (Air Traffic raised in this comment.</li> </ul>
Ray Anderson 2122 Deerfield Drive Lakeland 33813	P116	13-77	<ul> <li>Like others, we experience frequent arrivals and departures of the 737 and 767 aircraft operated for Amazon. I often monitor their movements via FlightAware using an ADS-B receiver. Most of the time when they pass over my house, they are below 2000' and in landing configuration with flaps and leading-edge slats extended and landing gear down. I cannot know their actual power settings, but I can sometimes hear power adjustments as they fly the approach.</li> <li>Frankly, the sound of these jets is lower than some smaller business jets and even some propeller aircraft operated in the vicinity of the airport. The loudest of all are helicopters and, less frequent, the fighters operated by Draken. Taken together, it seems a bit unfair for this entitled class of myopic protestors to pick on Amazon. It suggests a different, un-stated agenda.</li> <li>Neither we nor our neighbors are at all bothered by the sounds of the heavy jets Amazon has brought to Lakeland's sky. I do not believe that any person who buys a home anywhere near an airport can be seriously surprised or become irrationally</li> </ul>	Comment noted.

al Runway Use Program between the hours of 10:00 pm and

re altitudes for departing aircraft w arrival procedure for aircraft landing Runway 28 ement Departure Procedures (NADP-1 and NADP-2) for way 28 departures rument Departure (SID) procedures for Runway 10 and

nent initiatives described above, such as the Voluntary ogram, affect how flight paths are used and therefore could e around surrounding communities. The initiatives described ude at which aircraft arrive and depart LAL, which could be ties.

o submitted an unsolicited proposal to FAA to modify existing new flight procedures. FAA will review the proposals, and if feasible will evaluate them further. The evaluations would ental impacts, including the shift in aircraft overflights and the sposure. As the City develops and implements the strategies attinuously monitor the effectiveness of these procedures on The list of initial strategies is not final, and efforts will mature modification of existing procedures and the development of ed to be feasible and subject to FAA review). Please refer to affic and Overflights) for additional details related to the topics

_					
	Commenter	Letter Code	Comment Code	Comment	
				angered by the sounds of air operations. These protests are irrational. It is as if they moved to the shore and then objected to the sound of passing boats or even the persistent "noise" of waves lapping at the beach.	
	Ray Anderson 2122 Deerfield Drive Lakeland 33813	P116	14-50	The enormous economic benefit Amazon's presence has brought to the City of Lakeland is well known. The jobs they bring to our city and the revenue they add to the budget far outweighs the incongruous moaning of a few privileged residents. No one is coercing them to stay here.	Comment noted.
	Ellen Wendel [NO ADDRESS PROVIDED]	P117	13-78	Lakeland should be financially compensated costs and noise.	Comment noted.
	Jason Gager 2828 Clay Turner Rd Plant City, FL 33566	P118	13-79	I agree with most of my fellow citizens that the noise from the Jets is very disruptive to daily life. I too have to pause conversations when jets are turning around over my house. I however live in plant City just west of county line Road and just south of the flight line to the airport, 2828 clay Turner Rd, to be exact.	Communities near LAL have exoperations at LAL. Some commons being interrupted. Noise the EA analysis of the No-Actionalso discusses an increase in flassesses the impacts on common analysis of noise exposure in the residential land uses within (or line the EA would not experience. Project, the impacts are not contexperience of the transformer of the test events as impact that cumulative noise exposure est perceive these events as impact has proposed conceptual noise runway use program to address. Refer to Topical Response 2t (Speech Interference) for addit
	Jason Gager 2828 Clay Turner Rd Plant City, FL 33566	P118	3-13	I see that plenty of people from grasslands are upset and want the jets to use a different approach route in order to reduce the noise over their high-end gated community. I would sincerely hope that you would take into consideration people who live in the other areas as well. The noise is just as bad over here as it is over there. I take particular offense to the section in the article that said: "The city has already switched to a voluntary preferred runway that has flights arriving from the west end of the runway overnight between 10 p.m. to 7 a.m when winds allow." That increases the amount of flight traffic over my house while I'm trying to sleep. I realize this is a sensitive situation and it is up to someone to weigh the cost to	<ul> <li>The airport, along with aircraft working to develop and implement to surrounding communities.</li> <li>Overflights), some of these provide the service of the serv</li></ul>

experienced increased noise since the initiation of air cargo nmenters noted that daily activities like conversations at their bise from existing air cargo operations at LAL is included in tion Alternative and Proposed Development Project. The EA in flight activity due to the Proposed Development Project and ommunity noise exposure based on FAA guidelines. The in the EA was based on the DNL 65 dB contour. Because the or newly within) the DNL 65 and higher noise contours shown ace a 1.5 decibel increase due to the Proposed Development considered significant.

hat individual noise events may be quieter or louder than estimates provided by the DNL analysis, and that some may pactful to their daily activities. Separate from the EA, the City ise abatement measures and has implemented a voluntarily ess noise-related concerns of the surrounding community.

2b (Air Traffic and Overflights) and Topical Response 2g ditional details related to the topics raised in this comment. raft operators and various stakeholders at LAL, has been ment numerous noise mitigation strategies to reduce impacts s. As discussed in Topical Response 2b (Air Traffic and procedures include the following:

al Runway Use Program between the hours of 10:00 pm and

ure altitudes for departing aircraft ew arrival procedure for aircraft landing Runway 28 tement Departure Procedures (NADP-1 and NADP-2) for tway 28 departures rument Departure (SID) procedures for Runway 10 and

Commenter	Letter Code	Comment Code	Comment	
	Code	Code	benefit ratio. I am politely requesting that traffic is not increased over poor neighborhoods for the sake of people in gated communities.	Some of the noise abateme Preferential Runway Use Prog affect the distribution of noise a above may increase the altitud beneficial for some communitie The City of Lakeland has also s flight procedures or develop ne they are determined to be fea include a review of environmen resulting changes in noise expo outlined above, they will contir the surrounding community. The over time with the possible mo new procedures (if determined Topical Response 2b (Air Traffi raised in this comment.
Jason Gager 2828 Clay Turner Rd Plant City, FL 33566	P118	26-5	I am thankful for the opportunity to send this email. Those of us in lower income areas do not necessarily have the resources to attend community meetings.	With respect to the EA, a Notice was published in the Lakeland also published notices on socia The Draft documents were ma local libraries. The Public Hear The City made voluntary accom such as waiving parking fees a of Public Hearing published in accommodations and a point o required assistance either with
Mike Sivilli 4423 Southride Trail Lakeland, Fl 33813	P119	13-80	I just wanted to report that last evening and this morning there have been multiple large planes coming in over our area very low and very loud.	Comment noted. Communities initiation of air cargo operations to the Proposed Development exposure based on FAA guided on the DNL 65 dB contour. Bee DNL 65 and higher noise cont increase due to the Proposed significant.
Mike Sivilli 4423 Southride Trail Lakeland, Fl 33813	P119	20-20	This needs to be addressed as it's interfering with the quality of life in our area. We've created a nice area in our home to serve as a quiet place to destress and unwind, but it's a waste now that we have all these loud planes flying overhead.	As referenced in Topical Response effects of the Proposed Deve

ment initiatives described above, such as the Voluntary rogram, affect how flight paths are used and therefore could be around surrounding communities. The initiatives described tude at which aircraft arrive and depart LAL, which could be ities.

to submitted an unsolicited proposal to FAA to modify existing new flight procedures. FAA will review the proposals, and if feasible will evaluate them further. The evaluations would iental impacts, including the shift in aircraft overflights and the xposure. As the City develops and implements the strategies intinuously monitor the effectiveness of these procedures on The list of initial strategies is not final, and efforts will mature modification of existing procedures and the development of ed to be feasible and subject to FAA review). Please refer to affic and Overflights) for additional details related to the topics

tice of Availability of the Draft EA and Notice of Public Hearing nd Ledger on April 23 and again on April 26, 2021. The City cial media informing the public of the intent to hold a hearing. made available concurrently on the airport's website and at earing was held 35 days after the first notice was published. commodations to encourage public attendance at the hearing, s at the hearing venue. The Notice of Availability and Notice in the Lakeland Ledger for the EA also offered reasonable t of contact for those who were interested in participating but ith access to documents or registering comments.

ties near LAL have experienced increased noise since the ons at LAL. The EA discusses an increase in flight activity due ent Project and assesses the impacts on community noise delines. The analysis of noise exposure in the EA was based Because the residential land uses within (or newly within) the ontours shown in the EA would not experience a 1.5 decibel sed Development Project, the impacts are not considered

sponse 3 (Quality of Life), **Chapter 5** of the EA discusses the evelopment Project a variety of environmental resources, , and socioeconomic impacts, which are most frequently e effects. No significant impacts in the areas of noise and air stablished NEPA guidelines, and traffic impacts would be less

Commenter	Letter Code	Comment Code	Comment	
				than significant with mitigation of Life) for details and a discu Development Project.
Frank Villafana [NO ADDRESS PROVIDED]	P120	13-81	The current flight path of Amazon Prime flights from/to Lakeland Linder International Airport, over our residential neighborhood of Grasslands, is very disruptive. The flights are much too low and too noisy, and we understand that many more daily flights are scheduled for the near future. We believe that the flight path should be changed, so that the main portion of the loud arrival and descent can be performed over commercial properties and not residential. We welcome the jobs being created by virtue of this new Amazon business, but also expect Lakeland Linder to be a good neighbor to the local residential communities.	Refer to Topical Response 2 (Flight Frequency and Sched comment.
Celeste Deardorff, AICP 4006 Glen Garry Rd West Lakeland, FL 33813	P121	13-82	As a resident and homeowner, I have enjoyed the annual Sun n Fun which often meant flights directly over our residence for a week or so out of each year. However, now on a daily basis, multiple flight fly over our home as flown by Amazon's heavy cargo jets, mostly arrivals, making their way to and others departing from Lakeland's airport, as aligned to use the instrument guided runway. This has resulted in multiple times a day ambient noise levels so loud one can't hear verbal conversations within 4 - 6 ft. Beyond interruption and disturbance of quiet enjoyment of our residential property, this becomes an issue of protecting and preserving our residential property value.	The noise analysis conducted Project would not cause noise significant noise impact. How indicated by the cumulative no individual's perception of and current activities (e.g. having social, environmental, and ecc Project. Negative effects on pr Refer to Topical Response 2b Interference), and Topical Res related to the topics raised in t
Celeste Deardorff, AICP 4006 Glen Garry Rd West Lakeland, FL 33813	P121	3-14	As such, I urge you, the city commission and the FAA to explore, design and approve all reasonable and available noise mitigation through alternative flight paths like the one discussed over the Polk Parkway, and others strategies as appropriate, including the waiver sought by the City from the FAA to allow these planes to fly above the 3,000 ft. elevation threshold, as might be safe and effective. I cite here a noise study associated with the London Heathrow Airport, demonstrating that aircraft descents that started at a much farther distance were able to help significantly reduce noise impacts: [24 November 2003 By Paul Marks: Noise nuisance from aircraft can be reduced significantly by changing the way the planes come in to land. Lining up with the runway as far as 70 kilometres away and making a steady descent can more than halve the acoustic energy that reaches the ground, an international research consortium has found.] Read more: https://www.newscientist.com/article/dn4395-smooth-aircraft-approach- cutsnoise- pollution/#ixzz6wGYSPhz1	As discussed in Topical Responses use published approach and of the safe and efficient use of consider a variety of factors ind and are subject to detailed rev between two major hub air procedures include aircraft hei The City of Lakeland has prop LAL as potential noise abater procedures are feasible, they

on implemented. Please refer to Topical Response 3 (Quality cussion of quality of life issues associated with the Proposed

2b (Air Traffic and Overflights) and Topical Response 2c edule) for a discussion related to the topics raised in this

ted for the EA concluded that the Proposed Development se impacts that exceed FAA's thresholds that would indicate owever, individual overflights may be quieter or louder than noise exposure (DNL). A variety of factors may influence an nd annoyance from these events, such as the individual's ng a conversation). The EA did not identify any significant conomic impacts associated with the Proposed Development property value are not anticipated.

2b (Air Traffic and Overflights), Topical Response 2g (Speech esponse 4 (Impacts on Property Values) for additional details in this comment.

ponse 2b (Air Traffic and Overflights), arrivals and departures d departure procedures that have been developed to ensure of airspace and approved by the FAA. These procedures including the air space requirements of other nearby airports, eview and analysis prior to approval. Because LAL is located airports, the currently approved approach and departure neight limits during these operations.

oposed conceptual new arrival and departure procedures at tement measures. If the FAA determines that the proposed ey would undergo a detailed analysis and review to assess er environmental impacts prior to approval.

e service is a longstanding goal at LAL Passenger services wever, no immediate plans or opportunities for initiation of urrently identified. Initiation or expansion of commercial part of the Proposed Development Project and is outside of

Commenter	Letter Code	Comment Code	Comment	
			Finally, regarding impacts of airport related noise, I ask that you, the City Commission, and the FAA to consider: how will the long term plans to attract a major commercial passenger service airline fit with the above existing cargo flight patterns and frequency, and specifically, what mitigation strategies must be considered in advance of such passenger service in order to sustain quality of life and property values for those who have invested in a home that is located in alignment with the current instrument flight path for Lakeland's airport (i.e., Lakeland Linder Regional Airport)? We have lived in Lakeland the past 48 years Living along the park way and our house	the purview of the Draft EA. I future time may require its owr
Fred and Lorrie Gerber [NO ADDRESS PROVIDED]	P122	14-51	is in the path of the plane's over our house. When Amazon planes came in we welcome them running out of the house just to see them over our house . Thank full, that the planes mean job s for the people of Lakeland.	Comment noted.
Tim Averett [NO ADDRESS PROVIDED] Winter Haven	P123	27-14	How long has the airport been there? How long have I been a nearby resident? What were my expectations when I decided to live near an airport with a long history of varied aircraft and traffic? It is disingenuous to think that the level of traffic at any airport was going to remain static. The Lakeland Linder Airport is a major driver of economic activity for the entire area, not just the City of Lakeland. I strongly support the Amazon expansion because the benefits far outweigh environmental and lifestyle impacts. It is not the fault of LAL or even Amazon that these residents made a conscious decision to purchase property directly underneath standard flight patterns for a medium sized airport.	Comment noted.
Tim Averett [NO ADDRESS PROVIDED] Winter Haven	P123	3-15	As a retired airline pilot, I would also urge the FAA to not get creative in deploying noise abatement procedures at KLAL. It is a simple fact that noise abatement does not increase the level of safety. Instead it leads to unstable approaches, pilot distraction and non standard speed/power & altitude configurations. I believe routing airplanes over a landfill with its many large birds to be a decidedly poor idea. Safety should be primary and I am not in favor of anything other than standard operating procedures.	The City of Lakeland has deve for FAA consideration. If dete further detailed study. FAA r reviewing and approving flight attractants. Any evaluation of the location of landfills.
Tim Averett [NO ADDRESS PROVIDED] Winter Haven	P123	14-52	Sorry to say, if you bought property near a busy airport, that was likely factored into the purchase price and you will now have to decide if that was a wise move on your part.	Comment noted.
Dave Baker 1747 Rocky Pointe Drive Lakeland, FL 33813	P124	13-83	Gene, on the normal West approach, these big jets fly right over my house (Stoney Pointe Subdivision) at 1300' to 1400'. This happens morning through the day into late evening. I cannot imagine and agree to 44 of these planes flying over my house everyday would be an nuisance.	In 2027, the Proposed Developeratures. Because arrivals a the additional operations would Refer to Topical Response 2 (Flight Frequency and Schedu comment.
Dave Baker 1747 Rocky Pointe Drive Lakeland, FL 33813	P124	28-15	So here is my take for the record, growth and jobs are great for our city, but these jets have to take off and land, which is the issue with the residents.	Aircraft operating from the pro land, and these landings and t have been accounted for in the

A. Initiation of scheduled passenger service at LAL at some wn environmental review under NEPA.

eveloped and submitted conceptual flight procedure changes etermined feasible, the revised procedures would undergo A regards safety as the highest priority when developing, ht procedures. FAA considers landfills to be hazardous wildlife of proposed flight procedures would include consideration of

velopment Project would add 22 daily arrivals and 22 daily s and departures use different flight paths, only a portion of build occur over any one area.

2b (Air Traffic and Overflights) and Topical Response 2c edule) for additional details related to the topics raised in this

broposed air cargo facility expansion will need to take off and d take-offs are a community noise concern. These operations the environmental impact analyses performed for the EA.

1					
	Commenter	Letter Code	Comment Code	Comment	
	Dave Baker 1747 Rocky Pointe Drive Lakeland, FL 33813	P124	28-9	I am against this expansion if I have a say in this matter.	Comment noted.
	Emily Cooper [NO ADDRESS PROVIDED]	P125	13-84	I live just inside Hillsborough County. Less than a mile from the Polk County line, I'm on Wiggins and Rice / Drain Field Rd. The Amazon jets affect me as well as Lakeland residents. The jets turn North after leaving the airport straight over our house. Ever time they knock out our TVs. Just wanted you to know Lakeland isn't the only ones affected by this.	<ul> <li>The airport, along with aircraft working to develop and implement to surrounding communities. Overflights), some of these provide the surrounding communities. Overflights), some of these provides and the surrounding communities. Overflights), some of these provides and the surrounding communities. Overflights), some of these provides and the surrounding communities and the surrounding community. Therefore, flight patterns cannot some of the noise abateme preferential Runway Use Prog affect the distribution of noise a above may increase the altitud beneficial for some communities. The City of Lakeland has also surrounding community. The over time with the possible more new procedures (if determined to be for a new procedures (if determined to be may new procedures (if determined to be procedures (if determined to b</li></ul>
	Craig Fetherman, CPA 1744 Rosshire Court Lakeland, FL 33813	P126	13-85	The Lakeland Highlands area is approx. 3-4 miles east of the Lakeland airport and jets are in a landing or take-off , low altitude mode when passing through this area. I am not a pilot and don't know their exact altitude but probably only a few thousand feet and the noise from the jets is obvious and annoying. Do jets have mufflers just asking?	Noise from existing air cargo o Action Alternative and Propose

raft operators and various stakeholders at LAL, has been ment numerous noise mitigation strategies to reduce impacts a. As discussed in Topical Response 2b (Air Traffic and procedures include the following:

al Runway Use Program between the hours of 10:00 pm and

re altitudes for departing aircraft w arrival procedure for aircraft landing Runway 28 ement Departure Procedures (NADP-1 and NADP-2) for way 28 departures

rument Departure (SID) procedures for Runway 10 and

major hub airports and in proximity to other airports, all of e airspace around LAL, including the heights at which aircraft ivals at LAL use published air traffic patterns that consider cy, and account for operations at the other nearby airports. anot be arbitrarily shifted from one area to another.

nent initiatives described above, such as the Voluntary ogram, affect how flight paths are used and therefore could e around surrounding communities. The initiatives described ude at which aircraft arrive and depart LAL, which could be ties.

o submitted an unsolicited proposal to FAA to modify existing new flight procedures. FAA will review the proposals, and if feasible will evaluate them further. The evaluations would ental impacts, including the shift in aircraft overflights and the coosure. As the City develops and implements the strategies itinuously monitor the effectiveness of these procedures on The list of initial strategies is not final, and efforts will mature modification of existing procedures and the development of ed to be feasible and subject to FAA review).

o operations at LAL is included in the EA analysis of the Noosed Development Project. Based on analysis prepared for pacts would not occur if the Proposed Development Project ividual overflights may be temporarily quieter or louder than

Commenter	Letter Code	Comment Code	Comment	
				the DNL metric indicates at a compatible with residential Highlands. Jets do not have mufflers like worked to develop and implen years. The first noise standard Organization Committee on Ai entering service would use the framework established by 14 noise certification standards f and Overflights) for additional
Craig Fetherman, CPA 1744 Rosshire Court Lakeland, FL 33813	P126	3-16	In my humble opinion any designation making the Polk Parkway the preferred landing or take-off for planes esp. jets (Amazon) would affect all of these and the entire Lakeland Highlands area, with tens of thousands of residents. If you live anywhere near this area, or know residents who do, you are well aware of the residential density of this entire area. I do understand how the proposed expansion by Amazon would be good for the local economy by providing hundreds of good paying jobs but I doubt their corporate leaders really care about the potential negative impacts. I realize flight patterns are limited and most complaints are coming from the Grasslands area which is much closer to the airport. I'm sure you are aware that any flight pattern to and from the west of the airport is preferable to all concerned. But the recent emphasis on flight patterns from the east, and over the Polk Parkway, is very disturbing. The Lakeland Highlands area has probably 10 times or more residents than Grasslands, and many more affected institutions, and should be given serious consideration in any flight pattern decisions.	The City of Lakeland has imp new flight procedures for FAA are feasible, they would under to approval. The environmen impacts from any proposed fli and Overflights) for additional
Craig Fetherman, CPA 1744 Rosshire Court Lakeland, FL 33813	P126	3-17	The Polk County landfill which is 5-6 miles east of Lakeland Highlands is not the issue, but any flight pattern from there and parallel with the Polk Parkway should be the primary concern.	Comment noted.
Beverly Hendricks 2603 New Jersey Rd. Lakeland FL 33803	P127	14-53	We need these jobs that the Amazon flights provide here in the west-Polk/east- Hillsborough area. I heard the flights when they first started last summer, but I have gotten used to them, so I rarely hear them any more. We aren't a big city, like New York or Chicago, and if people don't like it, maybe they should move further from it. We need the jobs here.	Comment noted.
George Rezac [NO ADDRESS PROVIDED]	P128	14-54	In the past year, I've noticed increased traffic on the Polk Parkway, and the truck noise is annoying. Could the parkway be placed in a more rural part of the county? Bottom line is that the Amazon expansion represents an excellent boost to Lakeland's economic growth, After a couple of failures to attract commercial air to Linder, we should be grateful for this opportunity.	Realignment or relocation of t proposed air cargo facility exp

a given location, the existing cumulative noise exposure is I land use, including neighborhoods like the Lakeland

ike cars. However, aircraft manufacturers have consistently ement aircraft noise reduction technologies over the past 40 ard was developed in 1971 by the International Civil Aircraft Aircraft Noise, which aimed at ensuring that any new aircraft the best available noise reduction technology. Following the 4 CFR Part 36, the FAA has adopted increasingly stringent s for new aircraft. Refer to Topical Response 2b (Air Traffic al details related to the topics raised in this comment.

mplemented a voluntary runway use program and proposed AA consideration. If the FAA determines that the procedures dergo development, review, and environmental analysis prior ental review would include analysis of the potential noise flight procedures. Refer to Topical Response 2b (Air Traffic al details related to the topics raised in this comment.

of the Polk Parkway would not be required or justified by the xpansion at LAL, and is not considered in the EA.

Commenter	Letter	Comment	Comment	
Commenter	Code	Code	Comment	
Perry C. Brokaw and Juan J. Perez 3325 US Highway 98 S. Valencia Estates Lakeland FL 33803	P129	13-86	I am against the flight patterns of Amazon. Higher Altitude flying in landing and takeoffs could be one solution. Using Polk Expressway as a guide only will increase noise pollution. I live less than a mile from Polk Expressway. Highway noise pollution is bad already. Lakeland needs the jobs and I hope a solution can be found without trampling on the citizens of peace and quiet Lakeland.	Refer to Topical Response 2b topics raised in this comment.
Chip Adkins 1963 Grasslands Blvd Lakeland, FL 33803	P130	13-87	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Please work with the FAA to stop these unnecessary flight paths. They are not only loud and disruptive but they create a safety concern and could very well impact pour [sic] property value.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has implemented a voluntary for FAA consideration. If the FA undergo development, review Refer to Topical Response 2 (Quality of Life) for additional of A variety of environmental re concerns, including noise, we significant impacts would occu Negative effects on property v on Property Values).
Tommy Tompkins [NO ADDRESS PROVIDED]	P131	13-88	I can't for the life of me understand whay [sic] you would buy property close to an airport and then complain about it . My wife and i [sic] live on clubhouse road and we really enjoy seeing the big jets as they approach the airport. That includes Amazon and the noaa aircraft.	Comment noted.
Tommy Tompkins [NO ADDRESS PROVIDED]	P131	14-55	This is the type of business we need in polk county, good pay and working conditions. Clean and safe I think people should get over the problems they say they have and understand there is much more to this than their level of comfort.	Comment noted.
Tommy Tompkins [NO ADDRESS PROVIDED]	P131	3-18	I would suggest that the traffic patterns should be left up to the pilots as they will have safety in mind as first priority.	Comment noted. Departures Control and use published air t and account for operations at t
Rev. Alex Shanks Assistant to the Bishop Florida Conference of The United Methodist Church [NO ADDRESS PROVIDED]	P132	14-56	This is just a note to say I am in favor of airport expansion. We need the continued improvement to our economy.	Comment noted.
William H. Harrell, esq [NO ADDRESS PROVIDED]	P133	27-15	I'm confident that Amazon, and its expansion, will continue to be a great thing for our community.	Comment noted.
Rick Steinberg [NO ADDRESS PROVIDED]	P134	13-89	I have lived in Lakeland my whole life since 1958. I don't particularly like Amazon and rarely use them but I find it ridiculous that people living near an airport complain about noise from airplanes. For years the city tried to get commercial flights in Lakeland.	Comments noted.

2b (Air Traffic and Overflights) for a discussion related to the nt.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, bitrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures a FAA determines that the procedures are feasible, they would ew and review, and environmental analysis prior to approval.

e 2b (Air Traffic and Overflights) and Topical Response 3 al discussion.

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no ccur due to implementing the Proposed Development Project. / value are not anticipated (see Topical Response 4, Impacts

es and arrivals at LAL must be coordinated with Air Traffic ir traffic patterns that consider safety and airspace efficiency, at the other nearby airports.

	Letter	Comment		
Commenter	Code	Code	Comment	
			Nobody complained about that. If you don't like noise from airplanes don't live near an airport. It's that simple. You live in Grasslands so you know your near an airport and your house is on a former garbage dump. If you don't like airplane noise then move away from an airport. Polk county is one of the fastest growing counties in the country. With that comes more traffic and noise from all types of things.	
Lynette A Roff 3303 Turnberry Lane Lakeland, FL 33803	P135	13-90	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Continued and additional flights have a drastic impact on our property values and affect our quality of life. They should not be allowed to continue . Please work with the FAA to stop these unnecessary flight paths.	(Quality of Life) for additional d A variety of environmental res concerns, including noise, we significant impacts would occur The EA did not identify any associated with the Proposed are not anticipated (see Topica
Dianne Myers 3066 Shoal Creek Village Dr Lakeland, FL 33803	P136	13-91	You must stop these low flying flights over the Grasslands community. They are extremely LOUD and very disruptive. It is almost impossible to sit and enjoy time on your lanai with the constant noise. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAL airspace efficiency, and account flight patterns cannot be arbitrat has implemented a voluntary of for FAA consideration. If the FA undergo development, review at Refer to Topical Response 2 (Quality of Life) for additional d
Dennis & Mary Ann Bohl 708 Grasslands Village Circle Lakeland, FL 33803	P137	14-57	If not reined in this company will ruin our beautiful little town and destroy property values. They offer us nothing more than what's becoming minimum paying jobs while destroying premium property values.	Refer to Topical Response 3 Property Values) for discussion
John Hughes 910 Fairlington Drive Lakeland, FL 33813	P138	13-92	Our home on Fairlington Drive in Lakeland may as well be situated right next to a busy railroad track. After 30 years of quiet enjoyment of our home, since the beginning of this year, we can no longer have uninterrupted conversations in our home; no longer watch a TV show without rewinding several times to hear what we've missed; no longer	Communities near LAL have ex operations at LAL. Some com daily activities are interrupted. the COVID-19 pandemic, it is I that regularly occurs througho

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would w and review, and environmental analysis prior to approval.

2b (Air Traffic and Overflights) and Topical Response 3 discussion.

resource categories typically associated with quality of life were evaluated in the EA and the EA determined that no cur due to implementing the Proposed Development Project. y significant social, environmental, and economic impacts ed Development Project. Negative effects on property value ical Response 4, Impacts on Property Values).

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would w and review, and environmental analysis prior to approval.

2b (Air Traffic and Overflights) and Topical Response 3 discussion.

3 (Quality of Life) and Topical Response 4 (Impacts on ion related to the topics raised in this comment.

e experienced increased noise since the initiation of air cargo commenters noted increased cases where speech and other ed. With additional people working from home in response to is likely that more people more frequently hear aircraft noise ghout the day. The EA acknowledges an increase in flight

Commenter	Letter Code	Comment Code	Comment	
			have a phone conversation without forced pauses, all because of the noise of yet another Amazon 737 or 767 flying a few hundred feet directly over our house The decisions of the airport and city government public servants to trade the former quiet, high quality suburban life in Lakeland for a few warehouse jobs is unconscionable. The noise from these many jets rattle not only our windows, but our frayed nerves as well. I'm only glad that we - unlike many of our neighbors - don't have babies that are awakened every 30 to 90 minutes by the low-flying jets, but we do continue to have to apologize to house guests, phone callers, and zoom meeting participants for the silly volume of bone-jarring noise caused by giant jets skimming over our house many, many times a day and night.	activity due to the Proposed cumulative noise exposure bas the EA was based on the DNL (or newly within) the DNL 65 experience a 1.5 decibel increa are not considered significant. However, it is recognized that cumulative noise exposure esti perceive these events as impac has proposed conceptual noise runway use program to address
				Refer to Topical Response 2 (Vibration), Topical Response 2 Interference) for additional deta
John Hughes 910 Fairlington Drive Lakeland, FL 33813	P138	14-75	Had we known that our house would one day be on the flight path of giant jet powered cargo planes, we would have located elsewhere. The diminished value of our property - caused exclusively by the excessive noise from these Amazon flights - will soon have to be calculated and added to the mental and physical anguish costs we are suffering, forcing us and those other Lakeland residents like us, to seek a reckoning.	Land use planning and zoning for existing commercial and lig uses in these categories. The encourage compatible develop where it may not be conducive growth. Growth and developm reviewed and approved in acco and zoning designations. Planning for general air cargo to cargo development in general Plan in 2012 and development opportunities. A separate EA a large, multi-hangar Maintenand cargo facility at LAL. The City site in 2018, and FAA subseque Although local land developm increased air cargo traffic at LA been made available during this experienced increased noise s discusses existing flight activitie Development Project, and asse

ed Development Project and assesses the impacts on pased on FAA guidelines. The analysis of noise exposure in NL 65 dB contour. Because the residential land uses within 65 and higher noise contours shown in the EA would not ease due to the Proposed Development Project, the impacts t. Therefore, a specialized vibration analysis is not required.

nat individual noise events may be quieter or louder than stimates provided by the DNL analysis, and that some may pactful to their daily activities. Separate from the EA, the City ise abatement measures and has implemented a voluntarily ess noise-related concerns of the surrounding community.

e 2b (Air Traffic and Overflights), Topical Response 2e e 2f (Sleep Disturbance), and Topical Response 2g (Speech etails related to the topics raised in this comment.

ig at and surrounding LAL has long included and accounted light industrial land uses, as well as increased future land he purpose of these planning and zoning designations is to opment, and attempt to limit residential land uses in areas five due to existing businesses, planned developments, and oment plans for the area in general have been conducted, cordance with these light industrial and commercial planning

o tenancy at LAL has been occurring for over ten years. Air al was first represented on the ALP and in the LAL Master nt of the Master Plan included public meetings and comment A and permitting process was also completed in 2016 for a ance, Repair and Overhaul facility with a modestly-sized air ty proposed development of a larger air cargo facility at the juently reevaluated the 2016 EA in light of the revised project.

pment and airport plans have included the potential for LAL since 2012, and public participation opportunities have his process, it is understood that communities near LAL have e since the initiation of air cargo operations at LAL. The EA vities as well as additional flight activity due to the Proposed esesses the impacts on cumulative noise exposure based on

Commenter	Letter Code	Comment Code	Comment	
				The analysis of noise exposure the residential land uses withi shown in the EA would not Development Project, the impa any significant social, environm Development Project. Negative Response 4, Impacts on Prope
Timothy Roberts [NO ADDRESS PROVIDED]	P139	14-58	Build the Amazon site we need the jobs	Comment noted.
James Mils Grace Viola 3656 Southcrest Blvd. Lakeland, FL 33812	P140	20-12	Peace and quiet in our homes is a most cherished condition. Yet the large planes flying low overhead disrupt the serenity that makes our community a wonderful place to live. To think that more of this is coming, adding to the noise, pollution, and vehicular traffic in our area is anathema and contrary to the semi-rural setting that drew us to Lakeland in the first place. We are asking that you do what you can to maintain our quality of life.	It is acknowledged that the Pro and vehicular traffic in the au potential environmental impact included in the EA concluded impacts to most environmental exceed FAA's thresholds that minimization, and mitigation ne Water quality treatment and Project to ensure that pote Development Project would no materials or hazardous waste. and waste reduction measures The traffic impacts analysis (dedicated turn lanes) at one in development of the EA, the tur performance and reduce cong impacts anticipated in 2022 and Refer to Topical Response 1 (Air Traffic and Overflights), To Topical Response 3 (Quality of this comment.
Susan Tukums [NO ADDRESS PROVIDED]	P141	20-13	You can tell your Mr. Brewer, whoever he is, that yes an Amazon expansion will create a few more jobs, but will destroy housing prices, especially in SW Lakeland and Lakeland Highlands. Neighborhoods will be destroyed from noise and air pollutions. Residents' largest life investments, their homes, will be ruined.	Aircraft noise and aircraft a Development Project. Howeve concluded that the Proposed that exceed FAA's thresholds Refer to Topical Response 1 (Noise Analysis Methods), Top

ure in the EA was based on the DNL 65 dB contour. Because thin (or newly within) the DNL 65 and higher noise contours of experience a 1.5 decibel increase due to the Proposed spacts are not considered significant. The EA did not identify mmental, and economic impacts associated with the Proposed tive effects on property value are not anticipated (see Topical operty Values).

Proposed Development Project could increase noise, pollution area. The EA includes a detailed review and analysis of acts from the Proposed Development Project. The analyses ed that the Proposed Development Project would not cause intal resource categories, including air quality and noise, that that would indicate significant impacts. Impact avoidance, needs were identified where appropriate.

d attenuation are included in the Proposed Development tential impacts would not be significant. The Proposed not include the use, production or storage of new hazardous te. The air cargo operator would implement recycling, reuse, res in its operations.

is performed for the EA identified needed improvements e intersection (Kidron Road at Drane Field Road). During the turn lanes were constructed at this intersection to improve its ongestion. This mitigation would offset project-related traffic and 2027.

1 (Worsening of Existing Air Quality), Topical Response 2b Topical Response 2c (Flight Frequency and Schedule), and y of Life) for additional details related to the topics raised in

air emissions would both increase with the Proposed ever, the noise and air quality analyses performed for the EA and Development Project would not cause air quality impacts that would indicate significant air quality impact.

1 (Worsening of Existing Air Quality), Topical Response 2a opical Response 3 (Quality of Life), and Topical Response 4

Commenter	Letter Code	Comment Code	Comment	
		0000		(Impacts on Property Values) comment.
Susan Tukums [NO ADDRESS PROVIDED]	P141	P141 23-5	How do the planes benefit us? What is Amazon willing to put back into the community to pay us back for allowing them to lose our peace and quiet on the weekends? For polluting our air? For taking up so much space? All for \$15 and hour or a few workers Please	The lease term for the air care investment in the Lakeland a Project has the potential to ac starting at \$15/hour. Amazo residents across multiple sites At the company level, Amaz science education for children communities and funds addition initiatives. For its employees diploma in qualified fields of s in-kind and cash donations to goods for children and families billion in below-market loans affordable homes for individu
Dee Jordan [NO ADDRESS PROVIDED]	P142	13-93	Please stop building and don't add any more flights. 22 is more than enough. The planes are flying too low. They look like they are trying to land in the yards now and the noise from them are disruptive to the neighborhood. I live off S.FI Ave near the Walmart and the noise is rediculous [sic]. Please consider not approving this move.	hometown communities. The c aid in disaster relief in commu Based on analysis prepared for Proposed Development Proje government from implementin that use an airport, the routes flights. Further, flight patterns However, airport operators, inc
Maureen Shanley 3828 Cheverly Drive W Lakeland, FL 33813	P143	13-94	I would like to state that I am opposed to the Lakeland Airport expansion. The noise pollution from these jets and the extra air pollution from the exhaust as they fly so low over my home as they are getting ready to land will eventually cause health problems for those of us who live in the flight landing zone as it now exists.	As discussed in EA Sections for all National Ambient Air monitoring network in the are NAAQS. The NAAQS are dev to ensure the protection of hur Similarly, the noise analysis conditions, residential areas are below DNL 65 dB, at which a use. The noise and air quality a

es) for additional details related to the topics raised in this

argo facility at LAL is 20 years which represents a long-term d area. Within this timeframe, the Proposed Development add up to 800 new jobs at LAL with a minimum hourly wage con currently employs more than 1,000 City of Lakeland es and has been operating in Lakeland since 2014.

azon sponsors initiatives to increase access to computer en and young adults from underserved or underrepresented itional STEM and computer science outreach and education es, tuition assistance is available towards a certificate or f study, leading to in-demand jobs. Amazon also contributes to communities to increase access to food, shelter, and basic es. Amazon's Housing Equity Fund is providing more than \$2 ns and grants to preserve and create more than 20,000 duals and families earning moderate to low incomes in our e company also leverages their worldwide logistics network to nunities impacted by natural disasters.

If for the EA, significant noise impacts would not occur if the oject was implemented. Federal law preempts any local ting any action that is intended to control the types of aircraft res of aircraft in flight, the timing of flights, or the number of rns cannot be arbitrarily shifted from one area to another. Including the City, work with airport users to make them aware and promote voluntary measures to reduce aircraft noise. The nented a voluntary runway use program and proposed new consideration. If the FAA determines that the procedures are rgo development, review and review, and environmental Refer to Topical Response 2b (Air Traffic and Overflights) for the topics raised in this comment.

**15 4.2 and 5.2,** the airport is located is in an attainment area ir Quality Standards (NAAQS). Data from the outdoor air area demonstrate that there have been no violations of the eveloped and periodically reviewed and updated as needed, uman health and the environment.

is prepared for the EA demonstrates that under existing adjacent to and near LAL experience cumulative noise levels airport noise is considered compatible with residential land y analyses performed for the EA concluded that the Proposed

Commenter	Letter Code	Comment Code	Comment	
				Development Project would n thresholds that would indicate
				Refer to Topical Response 1 ( 2b (Air Traffic and Overflights comment.
David Matern 1744 Laurel Glen Place Lakeland, Florida 33803	P144	13-95	You must stop these low flying flights over the Grasslands community. They are LOUD. They are disruptive. Additionally, the flight pattern is over a densely populated area when other areas around the airport are sparsely populated. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has implemented a voluntary of for FAA consideration. If the FA undergo development, review Refer to Topical Response 2b
Mark and Becky Munson Heritage Lakes Addition, Grasslands Golf and Country Club	P145	13-96	We respectfully request you stop these low flying flights over the Grasslands community. They are unnecessary and are devaluing the lifestyle and property values of the Grasslands Addition. They are LOUD and they are disruptive. They wake us up at 05:30 am and late at night and must be stopped.	Communities near LAL have exoperations at LAL. Some communities from the EA, the City has implemented a voluntarily the surrounding community. additional flight activity due to impacts on cumulative noise exposure the residential land uses within shown in the EA would not expose the residential land uses within shown in the EA would not expose the residential land uses within shown in the EA would not expose the residential land uses within shown in the EA would not expose the residential land uses within shown in the EA would not expose the residential land uses within shown in the EA would not expose the resident social, environmed the text of the resident the text of text of the text of the text of tex of text of text of text of text of text of tex of t
T Farthing [NO ADDRESS PROVIDED]	P146	3-19	We are writing in regards to the air traffic over our home in Grasslands. Whereas we know the flights will continue, we ask that jets that take off to the east would continue further east to gain altitude before they turn North. That path takes them over some commercial areas and they can gain altitude quicker flying straightaway versus a hard turn at low altitudes. We're asking Amazon to be a better neighbor using an easy fix. There is a universal concern in Grasslands for our property values.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra
Michelle Hubenschmidt & Gary Gidding	P147	13-97	It is not an exaggeration to say that the roaring of those planes rattles our windows and wakes us out of a dead sleep. There have been many mornings where the full	NOAA and military aircraft are the existing and future noise co

I not cause noise or air quality impacts that exceed FAA's te significant air quality or noise impact.

1 (Worsening of Existing Air Quality) and Topical Response nts) for additional details related to the topics raised in this

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would we and review, and environmental analysis prior to approval. 2b (Air Traffic and Overflights) for additional discussion.

e experienced increased noise since the initiation of air cargo ommenters not that these events are impactful to their sleep. Fity has proposed conceptual noise abatement measures and ily runway use program to address noise-related concerns of y. The EA discusses existing flight activities as well as to the Proposed Development Project, and assesses the e exposure based on FAA guidelines.

ure in the EA was based on the DNL 65 dB contour. Because thin (or newly within) the DNL 65 and higher noise contours of experience a 1.5 decibel increase due to the Proposed spacts are not considered significant. The EA did not identify mmental, and economic impacts associated with the Proposed tive effects on property value are not anticipated (see Topical operty Values).

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would we and review, and environmental analysis prior to approval. 2b (Air Traffic and Overflights) for additional discussion. The cant social, environmental, and economic impacts associated oment Project. Negative effects on property value are not sponse 4, Impacts on Property Values).

re included in the EA noise analyses in order to develop both contours at the airport. Each of the scenarios analyzed in the

Commenter	Letter Code	Comment Code	Comment	
[NO ADDRESS PROVIDED]			throttle of engine roar began at 4:30 am. Yesterday morning, Sunday, May 30th, the planes started at 5:42 AM, followed by 6:04 and 6:16. Sunday, a day when if one is not expected to work, one could expect to sleep in, however, your deal with the Amazon devil has changed all that. And now you and the commissioners are in negotiations to expand their presence, and double their flights thereby, further diminishing our life quality and hope for sleep beyond 5 am. Our house faces the west and it is a constant issue when the NOAA, Coast Guard or other military planes arriving from that direction, flying low and slow, becoming so loud that it has disrupted business meetings, classes and conversations. Earlier this year, I believe February, a 6 engine military plane flew in so low that it rattled the house and caused objects to fall off the wall. Just a few weeks ago 5 Navy cargo planes came in around 4 pm, one every 7-8 minutes, again flying low enough to jar knickknacks from their place.	EA includes operations from the Proposed Development Project proposed air cargo facility exp each year between the Propo- reflects these additional air car The analysis of noise exposure the residential land uses within shown in the EA would not of Development Project, the impa- As discussed in Topical Respo- for the EA's noise analyses mu- 7:00 a.m. ("nighttime" operation nighttime operations, the noise Proposed Development Project thresholds that would indicate Refer to Topical Response 2a Disturbance), and Topical Res- topics raised in this comment.
Michelle Hubenschmidt & Gary Gidding [NO ADDRESS PROVIDED]	P147	14-59	The hundreds of new homes, new neighborhoods, industrial parks, warehouses, have caused unrelenting tractor trailer and vehicle traffic that snarls Waring, Pipkin and other tertiary roads several times a day on two lane roads that are unable to handle the capacity, yet you want to expand the airport, court domestic flights which will exponentially exacerbate the problems. Not to mention what it's going to become once the new 700 acre industrial park is built just north of the airport	Comment noted. Each develop warehouses, is reviewed by approval and permitting proce traffic mitigation or roadway ca The EA includes a detailed an Development Project. The traff improvements (dedicated turn Road). During the development intersection to improve its pe offset project-related traffic in development continues to oc improvements will become need
Dianna Thomas 2470 Laurel Glen Dr. Lakeland, FL 33803	P148	13-98	Concern: The FAA has identified that the long and short term impact of noise does not exceed significance levels. While we understand the use of the DNL model for evaluation it does not appear to account for the current and direct noise impact of flights that are going directly over our home at extremely low altitudes and full power. We have made several calls to the local airport since last fall expressing our concern.	FAA's NEPA guidelines requi Proposed Action, such as the developed for the EA's noise a at LAL. Because DNL reflects period, averaged over 365 da than the DNL level. However, determine the significance of a

these aircraft. To assess the potential noise impacts from the ject, the additional air cargo flights that would occur with the xpansion were added, and the change in noise contours for posed Development Project and the No-Action Alternative cargo flights.

ure in the EA was based on the DNL 65 dB contour. Because thin (or newly within) the DNL 65 and higher noise contours at experience a 1.5 decibel increase due to the Proposed upacts are not considered significant.

ponse 2a (Noise Analysis Methods), the development of DNL multiplies the noise impact for flights between 10:00 p.m. and ations) by a factor of 10. Including these noise penalties for noise analysis conducted for the EA concluded that the oject would not cause noise impacts that exceed FAA's te significant noise impact.

2a (Noise Analysis Methods), Topical Response 2f (Sleep esponse 3 (Quality of Life) for additional details related to the nt.

elopment project, including new housing, industrial parks and by state and local agencies during the land development cesses to determine the effects of each project and whether capacity enhancements are needed.

analysis of traffic impacts that may result from the Proposed affic impacts analysis performed for the EA identified needed arn lanes) at one intersection (Kidron Road at Drane Field ment of the EA, the turn lanes were constructed at this performance and reduce congestion. This mitigation would impacts anticipated in 2022 and 2027. As growth and occur in the Lakeland area, additional regional roadway necessary over time.

quire the use of DNL to assess the potential impact of a ne proposed air cargo facility expansion. The DNL contours e analyses consider the flight traffic patterns currently in use ets the average annual day (noise exposure over a 24-hour days), individual aircraft overflights can be quieter or louder er, the noise impact of individual flights cannot be used to f a project's impacts under NEPA.

	Commenter	Letter Code	Comment Code	Comment	
				Impact: Disruptive to quality of life in south Lakeland. Outside conversations are interrupted. Flights occur after going to bed and prior to waking (awakened at both times). Work at home calls are disrupted with inability to hear and rattling of windows. Potential safety risk (bird strikes-little time to recover). Detrimental impact on property values. Request: Expansion does not move forward until noise abatement/mitigation is in place that will take flights directly out and up to high altitudes which will stop low flying/loud commercial flights over our neighborhood.	LAL is a public use airport, implementing any action that is the routes of aircraft in flight, t departures use published appro- to ensure the safe and efficie procedures consider a variety nearby airports, and are subject LAL is located between two n departure procedures include a However, airport operators, incl of community noise issues and City of Lakeland has implement flight procedures for FAA co- procedures are feasible, they their potential noise and other of LAL implements a Wildlife Haz posed to aircraft operations by I to remove or modify habitat in well as measure to actively dist wildlife. Refer to Topical Response 2a ( and Overflights), Topical Response 3 (Quality of Life), Topical Response 6b (Wildlife H raised in this comment.
-	Stephanie Franklin [NO ADDRESS GIVEN]	P149	13-99	My home is no longer peaceful, my quality of life, that tranquilness that home gives me, has faded. I am approximately 500 feet from the Polk Parkway. My house sometimes shakes for the planes. My house is so noisy, that all of my windows and sliding glass doors need to be replaced by Amazon. I am a nervous wreck and my sleep has been interupted [sic] on a regular bases. I have given up reading the newspaper (Legder of course) with my morning coffee on the lanai. Grilling meals and inviting others is unpleasant. Watching the sunset is different. The noise from planes begins early mornings and lingers into the night.	Noise from existing air cargo o Action Alternative and Propose analysis was to determine wh increase incompatible land us determine whether the noise in exceed FAA's thresholds that w prepared for the EA, signific Development Project was imple may cause nearly areas to pe assessment did not identify sig

ort, and Federal law preempts local governments from is intended to control the types of aircraft that use an airport, it, the timing of flights, or the number of flights. Arrivals and proach and departure procedures that have been developed icient use of airspace and approved by the FAA. These ety of factors including the air space requirements of other ect to detailed review and analysis prior to approval. Because o major hub airports, the currently approved approach and e aircraft height limits during these operations.

ncluding the City, work with airport users to make them aware nd promote voluntary measures to reduce aircraft noise. The nented a voluntary runway use program and proposed new consideration. If the FAA determines that the proposed ey would undergo a detailed analysis and review to assess er environmental impacts prior to approval.

Hazard Management Plan (WHMP) to reduce the safety risk by large birds and other wildlife. The WHMP includes measure in airport environs such that it is not a wildlife attractant, as discourage the use of the airfield for feeding and foraging by

a (Noise Analysis Methods), Topical Response 2b (Air Traffic Response 2c (Flight Frequency and Schedule), Topical ance), Topical Response 2g (Speech Interference), Topical e), Topical Response 4 (Impacts on Property Values), and e Hazard Potential) for additional details related to the topics

o operations at LAL is included in the EA analysis of the Noosed Development Project. One objective of the EA's noise whether or not the Proposed Development Project would uses compared to the No-Action Alternative, and if so, e increases in those areas would cause noise impacts that at would indicate significant noise impact. Based on analysis ificant noise impacts would not occur if the Proposed plemented. Although it is acknowledged that increased flights perceive increased vibrations as aircraft pass over, the EA significant impacts that would warrant a specialized vibration

Commenter	Letter Code	Comment Code	Comment	
				analysis. Arrivals and departu control tower and use publishe
				Refer to Topical Response (Vibration) and Topical Respo the topics raised in this comm
Stephanie Franklin [NO ADDRESS GIVEN]	P149	21-12	My neighbors roof was damaged by ice falling from a plane several years ago. I didn't think that could happen but it did. So now can it happen again, probably so.	Comment noted.
Stephanie Franklin [NO ADDRESS GIVEN]	P149	21-13	Can the birds from the lake cause a strike not to mention the dump? We have pelicans, herons, cranes, ducks, and so on here in the back yard.	Large birds on and near airpor the EA and Topical Response Hazard Assessments and has The WHMP includes a variety actively discourage birds and o airport for breeding, nesting, a risk of wildlife to aircraft safe relation to airports. Topical Re details regarding this topic.
Dave Buyens 709 Sandalwood Drive Plant City FL 33563	P150	13-100	The existing Amazon air fleet is a common noise event at our house. I worry about increases.	Communities near LAL have e operations at LAL. Noise from analysis of the No-Action Alte evaluates an increase in flight would increase in flight operat and by 5.07 percent in 20 Development Project did not determine whether or not the P land uses compared to the No increases would cause noise significant noise impact. When compared to the No-Act with the Proposed Developme noncompatible (residential) lan parcels and residences within experience an increase of 1.8 significant noise impacts wou implemented. Refer to Topical Response 2a Frequency and Schedule) for

tures coordinate approach and departures with the air traffic hed flight procedures.

e 2b (Air Traffic and Overflights), Topical Response 2e ponse 2f (Sleep Disturbance) for additional details related to ment.

orts pose a recognized risk to aircraft safety. As discussed in e 6b (Wildlife Hazard Potential), LAL conducts routine Wildlife as an up-to-date Wildlife Hazard Management Plan (WHMP). ety of measures to minimize airport wildlife attractants and d other wildlife that pose safety risks to aircraft, from using the and feeding. Additional guidelines are in place to reduce the afety off airport, including the siting of municipal landfills in Response 6b (Wildlife Hazard Potential) contains additional

e experienced increased noise since the initiation of air cargo om existing air cargo operations at LAL is included in the EA Iternative and Proposed Development Project. The EA also ght activity due to the Proposed Development Project, which rations by approximately 4.11 percent increase over in 2022 2027 under the No-Action Alternative (if the Proposed not occur).One objective of the EA's noise study was to a Proposed Development Project would increase incompatible No-Action Alternative, and if so, determine whether the noise are impacts that exceed FAA's thresholds that would indicate

Action Alternative, the additional aircraft operations associated nent Project in 2022 and 2027 would increase the amount of land use directly to the east of the airport property line. The hin, or newly within, the 2027 DNL 65 contour would not 1.5 dB or greater. Based on analysis prepared for the EA, yould not occur if the Proposed Development Project was

2a (Noise Analysis Methods) and Topical Response 2c (Flight for additional details related to the topics raised in this

Commenter	Letter Code	Comment Code	Comment	
Dave Buyens 709 Sandalwood Drive Plant City FL 33563	P150	5-3	Also, I watched NOVA on PBS this weekend and was amazed at how widespread the plumes from jets affect our air quality.	The increased aircraft activity cause a modest increase in performed for the EA included and numbers of aircraft expect that the Proposed Developme FAA's thresholds that would Response 1 (Worsening of Ex raised in this comment.
Beth Dickman 2970 Shoal Creek Village Dr. Lakeland, FL 33803	P151	13-101	Please stop these low flying flights over the Grasslands community. They are LOUD and disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with quality and the EA determined that no Proposed Development Project Refer to Topical Response 2 (Quality of Life) for additional of
Kathleen Head 4350 Tokose Place Lakeland Florida 33811	P152	13-102	When I moved into Morgan Creek 8 years ago I felt like I lived in the country. Now the constant road noise on west pipkin, the engine testing noises, and the planes makes me feel like I live in the inner city. At least once a month the noise from jet engine testing makes it impossible to work at home and we can no longer open are [sic] windows.	Comment noted. Although jet
Kathleen Head 4350 Tokose Place Lakeland Florida 33811	P152	14-60	West Pipkins [sic] is an all night drag racing strip as employees start late night warehouse shifts and the planes at night wake you up. Why is a small rural airport allowing late night planes at all. Even airports in major cities have cut off times for planes to take off.	development, which is current
Kathleen Head 4350 Tokose Place Lakeland Florida 33811	P152	3-20	I fear all the money in grass lands will force more planes over the poorer communities and this will only get worse. Please consider banning late night flights after 10pm and please don't allow all the rich folks in Grassland to use their influence to force the "average joe" to bare all the plane noise. I work just as hard as they do.	The airport, along with aircraft

ty associated with the Proposed Development Project would in air pollutant emissions at LAL. The air quality analysis ed emissions from the additional flights, specific to the types ected to service the air cargo facility. This analysis concluded nent Project would not cause air quality impacts that exceed Id indicate significant air quality impact. Refer to Topical Existing Air Quality) for additional details related to the topic

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA is no significant impacts would occur due to implementing the ject.

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

et engine testing performed by other tenants at the airport is se contour. The testing is not being performed by Amazon, maintenance and therefore does not perform these types of bed Development Project does not include increased or uency. Note that an engine runup enclosure to reduce noise perform major maintenance activities and runups is being on the south side of the airport.

governments from implementing any action that is intended to hat use an airport, the routes of aircraft in flight, the timing of flights. Surface traffic from the Phase I air cargo facility ently operational, was included in No-Action Alternative and ject for the traffic analysis performed for the EA.

2f (Sleep Disturbance) and Topical Response 5b (Existing ional details related to the topics raised in this comment.

aft operators and various stakeholders, has been working to umerous noise mitigation strategies to reduce impacts to As discussed in Topical Response 2b (Air Traffic and procedures include the following:

Commenter	Letter Code	Comment Code	Comment	
				<ul> <li>Voluntary Preferential 7:00 am</li> <li>Higher initial departure</li> <li>Development of a new</li> <li>Use of Noise Abatem Runway 10 and Runwa</li> <li>New Standard Instrum Runway 28.</li> <li>Some of the noise abateme Preferential Runway Use Prog affect the distribution of noise a above may increase the altitude beneficial for some communities</li> <li>The City of Lakeland has also se flight procedures or develop nee they are determined to be fea- include a review of environment resulting changes in noise experient outlined above, they will conting the surrounding community. The over time with the possible mode new procedures (if determined Topical Response 2b (Air Tra- related to the topics raised in the</li> </ul>
Susan Queitzsch [NO ADDRESS PROVIDED]	P153	13-103	The peace and quiet that many of us enjoyed in this area was already being steadily infringed upon over the years with more jet flights and then other businesses were added that also increased air traffic. Now with the addition of Amazon we are enduring even higher noise levels and windows rattling at all hours and we're being told that worse is yet to come. The addition of a few more jobs is reason we're supposed to embrace the destruction of our quality of life and the ability to enjoy our homes but the overriding factor, as always, is how much more money Amazon will bring to the city coffers. Only now after people in the surrounding community are complaining are you looking into noise mitigation routes.	

Response
----------

al Runway Use Program between the hours of 10:00 pm and

re altitudes for departing aircraft w arrival procedure for aircraft landing Runway 28 ement Departure Procedures (NADP-1 and NADP-2) for way 28 departures rument Departure (SID) procedures for Runway 10 and

nent initiatives described above, such as the Voluntary ogram, affect how flight paths are used and therefore could e around surrounding communities. The initiatives described ude at which aircraft arrive and depart LAL, which could be ties.

o submitted an unsolicited proposal to FAA to modify existing new flight procedures. FAA will review the proposals, and if feasible will evaluate them further. The evaluations would ental impacts, including the shift in aircraft overflights and the coosure. As the City develops and implements the strategies itinuously monitor the effectiveness of these procedures on The list of initial strategies is not final, and efforts will mature modification of existing procedures and the development of ed to be feasible and subject to FAA review). Please refer to raffic and Overflights) for discussion and additional details this comment.

experienced increased noise since the initiation of air cargo mmenters have noted that daily activities in their homes are ng air cargo operations at LAL is included in the EA analysis and Proposed Development Project. The EA also discusses due to the Proposed Development Project and assesses the exposure based on FAA guidelines.

ire in the EA was based on the DNL 65 dB contour. Because hin (or newly within) the DNL 65 and higher noise contours t experience a 1.5 decibel increase due to the Proposed bacts are not considered significant. Therefore, a specialized arranted. A variety of environmental resource categories ity of life concerns were evaluated in the EA, including noise, no significant impacts would occur due to implementing the

Commenter	Letter Code	Comment Code	Comment	
				Proposed Development Project discussion of quality of life con Separate from the EA, the City has implemented a voluntarily the surrounding community. Re additional details.
Charles & Lois Polstra 1750 Birchwood Loop Lakeland, FL 33811	P154	27-16	This is another "huge step forward" for our city/county and we appreciate the thoroughness of the report. We support going forward with knowledge and information shared openly through constant communication.	Comment noted.
Jaime C. Guerra 1109 Afton Street Lakeland, Florida. 33803-3201	P155	26-6	The National Environmental Policy Act of 1969 (NEPA) might have sufficed to meet federal requirements for the Environmental Impact Assessment of the Project. However, this well intended Act does not address specifically enough the critical environmental issues we live and experience 52 yrs. after its original inception. The terms "Negligible" and "Minor" are used in identifying the impact to the natural resources and water caused by the Phase II Air Cargo Facility Development proposed expansion. A more up to date assessment is needed, perhaps by a third party group that can evaluate the impact to the environment using data obtain on recent experiences elsewhere and with similar projects and like conditions.	Each environmental category resources) was subject to a d Based on these detailed anal including, "negligible," and, "m both in general and in terms of wetlands). NEPA implementing regulation initiated in early 2020, and as prior to September 2020. It is NEPA reviews are regularly u CEQ regulations, and FAA Procedures, and FAA Order 50
Jaime C. Guerra 1109 Afton Street Lakeland, Florida. 33803-3201	P155	18-1	The vehicular traffic increase expected will undoubtedly pollute our surface water (lakes, ponds, etc), as well as in our in-ground water veins (main source of water to many Lakeland residents who rely on wells for their source of drinking water). Fluids leaked from engines, as well as synthetic/rubber dust generated by tires will reach our water sources via "run-off" and seepage.	The Airport currently has a firstormwater attenuation and tree The Proposed Development permitting prior to state and commence. Part of this proce (ERP) from the Southwest Fir permit is to demonstrate that the stormwater attenuation and the because of its construction. The and quality modeling to ensu- conditions is replaced. The stor being proposed to capture, the increased amount of impervio During the ERP process, the pit provides the necessary water flooding and water quality defined.

oject. Refer to Topical Response 3 (Quality of Life) for a concerns and considerations.

ity has proposed conceptual noise abatement measures and ily runway use program to address noise-related concerns of Refer to Topical Response 2b (Air Traffic and Overflights) for

ory considered under NEPA (e.g., air quality, biological a detailed review, with quantified impacts where appropriate. halyses, the EA describes the severity of potential impacts, "minor." The EA also notes when mitigation was proposed, s of assessing the potential impact (e.g., surface traffic and

ations became effective in September 2020. The EA was as allowed, it was completed using the regulations in place is noted that FAA's policies and procedures for conducting updated. The EA was prepared in accordance with NEPA, A Orders 1050.1F, Environmental Impacts, Policies and 5050.4B, NEPA Implementing Instructions for Airport Actions.

fully permitted drainage master plan that accounts for all treatment for existing and near-term future impervious areas. nt Project would need to undergo design and construction nd local development authorities allowing construction to cess includes securing an Environmental Resource Permit Florida Water Management District. A requirement of this t the Proposed Development Project would provide adequate treatment for all new impervious areas that are added This is accomplished by performing detailed water quantity sure that treatment and attenuation with pre-development stormwater retention pond shown notionally in the Draft EA is treat and attenuate runoff that would occur due to the rious surface caused by the Proposed Development Project. pond size and location will be refined in order to ensure that ter quantity capture, storage and treatment volume to prevent degradation in surrounding areas. The proposed roadway

Commenter	Letter Code	Comment Code	Comment	
Jaime C. Guerra 1109 Afton Street Lakeland, Florida. 33803-3201	P155	5-4	The emissions that will be generated by the expected traffic increase of regular passenger vehicles, as well as planes, semi-tractor trailers, trucks, vans, etc. will be detrimental to the air we breathe in our city.	improvements and the existin features to collect runoff for at requirements. The detailed air quality anal additional cargo trucks, pass expanded air cargo facility. Project would not cause air indicate significant air quality in Air Quality) for additional detai
Jaime C. Guerra 1109 Afton Street Lakeland, Florida. 33803-3201	P155	21-14	<ul> <li>PUBLIC SAFETY: The proposed expansion project will significantly increase the risk of loss of human lives:</li> <li>FUEL FARMS, storing high quantities of fuels in above ground tanks has an inherent high risk, storing jet fuels will increase exponentially that risk to our population. From accidental fires (man or nature caused), to undetected leaks. Once again human lives and environmental impact combined.</li> <li>INCREASED VEHICULAR TRAFFIC will result in increased number of accidents throughout our city since trucks will be crossing many of our residential area's streets.</li> <li>INCREASE OF TAKE OFFS AND LANDINGS: INCREASE THE RISK OF CATASTROPHIC EVENTS: Take off and landing are with out a doubt the most crucial and critical moments on every flight. Given the size of cargo aircraft and increased amount of flights proposed, the risk to the lives of Lakeland's residents will be greatly increased.</li> </ul>	In response to the public safe taxiways, and related improv aircraft would be subject to requirements, and operation published procedures and requ With respect to fuel farms, prop public roadways, are obscured the same measures to secure that are already in place for its fuel storage tanks will be desig and local building requirements and LAL would comply with accordance with the Spill Pro- prevention plans. In terms of increased vehicula vans, the Proposed Developm not use streets in residential ne considerable growth in residen decade. State, county, and lo roadway design that includes additional improvements when Refer to Topical Response (Aboveground Storage Tanks comment.
Kathleen Wright [NO ADDRESS PROVIDED]	P156	14-61	Would like my voice counted in being totally against any expansion by Amazon to our airport. Not only the noise, but most importantly is the impact on small businesses(it will kill some for much easier to deal with Uncle Jeff), our traffic increase which is already horrific of which will be added trucks on our roads, the land they are acquiring, the extra fuel stored	The increased aircraft operate Project would increase cumul noise analysis conducted for t would not cause noise impa- significant noise impact. The

ting major roadways in the area also incorporate drainage attenuation and treatment in accordance with state and local

alysis performed for the EA included emissions from the ssenger vehicles, and air cargo aircraft that would use the . This analysis concluded that the Proposed Development r quality impacts that exceed FAA's thresholds that would / impact. Refer to Topical Response 1 (Worsening of Existing tails related to the topics raised in this comment.

fety comment, the design of aircraft parking aprons, access ovements would meet FAA airport design standards. The o applicable standards, inspection requirements, licensing n requirements. Aircraft arrival and departures would use equire contact with the LAL airport traffic control tower.

roposed tanks are more than 0.25 mile away from the nearest red from view, and have restricted access. LAL will apply all are and safeguard the proposed aboveground storage tanks ts existing aboveground storage tanks. Installation of the new esigned to comply with applicable fire codes, electrical codes nts and codes. The tanks would be subject to daily inspection ith all procedures for handling fuel releases or spills in Prevention and Countermeasure procedures and pollution

ular traffic and increased accidents, Except for local delivery oment Project would use established truck routes and would neighborhoods. Lakeland and Polk County have experienced ential, commercial, industrial and other activities over the past local transportation planning agencies are responsible for des safety features, and for identifying and implementing en necessary.

se 6a (Accident Potential) and Topical Response 6c ks) for additional details related to the topics raised in this

rations that would result from the Proposed Development nulative noise levels in the area around LAL. However, the or the EA concluded that the Proposed Development Project npacts that exceed FAA's thresholds that would indicate the traffic impacts analysis performed for the EA identified

Commenter	Letter Code	Comment Code	Comment	
				needed improvements (dedicat Field Road). During the devel- intersection to improve its per offset project-related traffic imp Refer to Topical Responses 2a Traffic Congestions), Topical Response 6c (Aboveground S raised in this comment. Add Development Project studied i NEPA implementing regulation initiated in early 2020, and as prior to September 2020. It is NEPA reviews are regularly u CEQ regulations, and FAA
Kathleen Wright [NO ADDRESS PROVIDED]	P156	26-7	[N]ot current environmental measures/1969 is way outdated, and the citizens should be the ones to vote on this, not you all.	Procedures, and FAA Order 50 The NEPA process summa opportunities. LAL is owned and operated by vested with the City of Lakelar to the City's process of ordinar Code of Ordinances (Part I, Di The City's currently approved facility development, such as the signed in May 2019 that gave a The City is under contractual of expand on airport in accordant that a voteable referendum ca
Lynne Fargher 3143 Grasslands Drive Lakeland, Florida 33803	P157	13-104	Please try to stop the low flying flights over our home in the Grasslands community. The planes are very loud and disruptive. Please request the FAA to divert the flight paths and remove low flying flights away from the Grasslands residential area.	Departures and arrivals at LAL airspace efficiency, and account flight patterns cannot be arbitration has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with quality and the EA determined that no Proposed Development Project

icated turn lanes) at one intersection (Kidron Road at Drane relopment of the EA, the turn lanes were constructed at this performance and reduce congestion. This mitigation would mpacts anticipated in 2022 and 2027.

2a (Noise Analysis Methods), Topical Response 5b (Existing cal Response 5c (Proposed Traffic Impacts) and Topical d Storage Tanks) for additional details related to the topics dditionally, land acquisition is not a part of the Proposed d in the EA.

tions became effective in September 2020. The EA was as allowed, it was completed using the regulations in place is noted that FAA's policies and procedures for conducting updated. The EA was prepared in accordance with NEPA, A Orders 1050.1F, Environmental Impacts, Policies and 5050.4B, NEPA Implementing Instructions for Airport Actions. narized here includes public involvement and comment

by the City of Lakeland. Policy and operational decisions are land, and airport development decisions are typically subject nance and referendum as codified within the City of Lakeland Division I, Sec. 19 and 88 et sec, Division II Sec 1-10 et sec). ed zoning on the property allows for warehouse and related is the Proposed Development Project. A lease agreement was e Amazon the right to expand on the airport within five years. I obligation to cooperate and provide approvals necessary to ance with the lease provisions. The City recently determined cannot negate that contractual obligation.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would we and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories lity of life concerns, including noise, were evaluated in the EA no significant impacts would occur due to implementing the ject.

Commenter	Letter Code	Comment Code	Comment	
				Refer to Topical Response 2 (Quality of Life) for additional d
Benjamin F. Mundy, Jr. 141 West Palm Drive Lakeland, FL 33803	P158	13-105	I live approx. 3.5 miles northeast from the east end of runway 27. I hear the Amazon cargo planes as a rumble and can only imagine the noise impact of one of those planes over my house at a low altitude. No doubt, that has to be an undesirable occurrence. You can't mitigate that noise to be 'desirable' no matter the air traffic pattern(s) utilized - someone is going to be impacted (as indicated by personal comments at the public meeting)	The noise analyses performed that consider the flight paths Individual overflights may be q measure of cumulative noise ex flights is undesirable to some concluded that land use aroun federal law described in Title 14 and Overflights) additional deta
Benjamin F. Mundy, Jr. 141 West Palm Drive Lakeland, FL 33803	P158	3-31	I understand your mission to grow an income stream at LLIA. Landing the current Amazon business is perceived as a big win for you and the City of Lakeland. The citizens of Lakeland now understand the impacts of that business, both good and bad. The quality of life for many has been negatively impacted by the air traffic noise created by Amazon air cargo movements, and that negative impact will become greater with the planned expansion.	As explained in Topical Respo effects of the Proposed Deve including noise, air quality, a associated with quality of life e quality were identified per estat than significant with mitigation
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	4-1	The destruction of natural habitats for protected species, for example bald eagles and sandhill cranes. I know for a fact that sandhill cranes live and breed in and around the airport area. However, has there been a study done about the population of this threatened bird? Has a study been done on how the airport expansion will impact this population?	The EA quantified and evaluate Proposed Development Project Uplands account for over half disturbed, generally cleared of Proposed Development Project would occur at the Alafia River assessment of wetland losses wildlife habitat value) to determ The proposed wetland mitigati also of the functions provided to A Biological Assessment was coordinated between the FAA at this coordination, Proposed ID biologists for suitable habitat for occur in the area, including the also included determining who Project areas. Based on a 207 eagles have both been observed the Biological Assessment, no observed in the Project develo Assessment process that the Sandhill Crane. No determinat from federal and state listings occurrences and observations

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

ed for the EA included development of DNL noise contours is currently in use and currently approved for future use. quieter or louder than what is indicated by DNL, which is a exposure over time. However, while the noise from individual me individuals, the noise analyses performed for the EA und LAL is compatible with existing noise conditions under 14 CFR Part 150. Refer to Topical Response 2b (Air Traffic etails related to the topics raised in this comment.

bonse 3 (Quality of Life), **Chapter 5** of the EA discusses the evelopment Project a variety of environmental resources, and socioeconomic impacts, which are most frequently effects. No significant impacts in the areas of noise and air tablished NEPA guidelines, and traffic impacts would be less n implemented.

ated impacts to habitat and wildlife that would result from the oject, which includes impacts to uplands and wetlands. alf of the project area, and most of the uplands are highly of vegetation, or routinely mowed and maintained. The ject includes mitigation for wetland losses. The mitigation ver Mitigation Bank, within the same watershed as LAL. The es performed for the EA included a functional analysis (e.g. rmine appropriate mitigation under state wetland regulations. ation would not only offset the loss of wetland acreage, but d by the wetlands.

s prepared for the Proposed Development Project and was A and the U.S. Fish and Wildlife Service (USFWS). To aid in I Development Project areas were reviewed by qualified to for all threatened and endangered species with potential to the Florida sandhill crane and bald eagle. The field surveys whether or not any individual species were present in the 2013 Wildlife Hazard Assessment, sandhill cranes and bald rved at LAL. However, during the field surveys conducted for no sandhill cranes, bald eagles or nests for either bird were elopment area. The USFWS concurred during the Biological e Proposed Development Project will not affect the Florida ration was made for the bald eagle, as it has been removed ngs. However, based on past and current wildlife surveys, ns of bald eagles are rare at LAL.

Commenter	Letter	Comment	Comment	
Commenter	Code	Code	Comment	The Biological Assessment ind the Wood Stork because suitab use was observed. However, t would not constitute an adverse facilitate the restoration of Wo
				watershed, were purchased. The City of Lakeland impleme includes ongoing activities inte and near the airport. These ha dying trees that may serve as n foraging and habitat value, pes and turf management to reduce
				Based on the response to th Potential), <b>Section 5.3.2.1</b> of t WHMP, including long term s strategies such as wildlife trapp Refer to Topical Response 2
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	13-106	With the airport expansion allowing an increased volume of incoming and outgoing flights, what is the expected decibel volume in the immediate surrounding area? Will this decibel level be above safe hearing levels? Will the increase in noise levels permit local businesses to operate specifically GEICO? I am a member of management at GEICO, and I can foresee the increased noise affecting our call handling departments' performances.	(Business Disruption) for addit FAA's noise and land use comp at 14 CFR Part 150, included v as GEICO are considered cor levels of DNL 65 dB or lower, a if the appropriate noise level re The noise analysis shows tha contours developed for the noi concluded that the Proposed I exceed FAA's thresholds that v
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	14-62	Also, how will the increase in noise volume affect local property values? Should not local homeowners be consulted about this expansion if it may affect the value of their existing property?	Refer to Topical Response 4 (Ir the topics raised in this comme
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	14-63	Will the airport and Amazon be providing funding for road improvements, expansion, and maintenance in the surrounding area? The current roads surrounding the airport already have potholes and are in a state of disrepair with the current traffic levels. With the increase in air flight volume for commercial goods, there will be an increase in land transportation. Therefore, more vehicular traffic in the surrounding area. This increase in land transportation will necessitate more frequent repairs, and possible road expansions. As a commuter to GEICO, how will the traffic flow patterns be affected?	Refer to Topical Response 5t (Proposed Traffic Impacts) fo comment. As stated in the resp Road as the main thoroughfar highways, although some traffi In addition, the Alternatives a Development Project sites on discounted from consideration

ndicates that the Proposed Development Project may affect able habitat exists in the Project area and evidence of habitat r, the FAA and USFWS determined that the loss of habitat rse effect on the Wood Stork provided that wetland credits to Vood Stork habitats elsewhere in the area, within the same

ments a Wildlife Hazard Management Plan at LAL, which ntended to discourage congregating and nesting of birds on habitat modification measures include removal of dead and s nesting sites, use of landscaping plants with minimal wildlife esticide application to remove insects that may attract birds, uce cover for both bird and bird prey species.

this comment and Topical Response 6b (Wildlife Hazard of the Final EA was amended to include a discussion of the m strategies such as habitat modification and short term apping and removal on and around the LAL airfield.

e 2a (Noise Analysis Methods) and Topical Response 2d Iditional details related to the topics raised in this comment. Impatibility criteria for land uses such as GEICO are published ad within Draft EA **Appendix G**. Commercial land uses such compatible land uses with respect to airport noise at noise er, and can still be considered compatible higher DNL values I reductions are incorporated into the building's construction. That GEICO is not located within any of the 65 DNL noise noise analysis in the EA. The noise analysis conducted also ad Development Project would not cause noise impacts that at would indicate significant noise impact.

(Impacts on Property Values) for additional details related to ment.

5b (Existing Traffic Congestion) and Topical Response 5c for additional details related to the topics raised in this esponses, Amazon intends to use Drane Field Road to Airport fare to access the Polk Parkway and connecting interstate affic would utilize County Line Road as an alternative route. analysis presented in the Draft EA considered Proposed on the south side of the airport. These alternatives were on in part because surface roads such as Pipkin and Medulla

Commenter	Letter	Comment	Comment	
Commenter	Code	Code	Comment	
				would need to be used heaving Development Project.
				Road damage results from trav in population and in commerce decade. State and local transp and funding planning and fund jurisdiction, which includes re- proposed air cargo facility ex Proposed Development Proje review processes that determine by their development, and ind these direct improvements bas
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	14-64	Has mass transportation or alternative methods being explored for the additional thousands of new commuters added to the existing road infrastructure?	The traffic study conducted for the Proposed Development Pr were not proposed Amazon or Project. There are no current p However, as part of developing identifies mass transit opportur transit could be applied to re Objective TRN-1.5 of the Trans seeks to increase mobility thro Draft Comprehensive Plan opportunities for West Pipkin F to Drane Field Road as a mean
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	16-2	The proposed airport expansion does not offer a solution to the adverse effects upon the neighboring wetlands and floodplains. With more paved areas, a larger amount of run off needs to be considered. What are the proposals to consider this increased volume of runoff? Purchasing credits for wetlands is not a long-term solution.	The purpose of the wetland mit by the Proposed Project. A stormwater runoff and floodpl approvals The Proposed Development P prior to state and local develop the City of Lakeland Develop development permit will be req use, occupancy, and valuation proper management of constru- potential. All other applicable floodplain development permit

avily by trucks and vehicles associated with the Proposed

ravel by all users. Polk County has experienced growth both ercial, industrial, and other related activities for well over a isportation agencies are currently responsible for developing inding roadway repair and maintenance programs under their roadways that would be used by vehicles accessing the expansion. Individual development projects, including the oject, must undergo local land development permitting and mine the need for road or intersection improvements required individual developers may or may not be required to pay for based on the outcome of the review and permitting process.

for the EA did not identify significant impacts associated with Project. Mass transit or public transportation improvements or the City of Lakeland as part of the Proposed Development t plans to expand public transportation servicing LAL.

tunities and conducts a needs assessment as to where mass reduce private occupancy vehicles using area roadways. ansportation element of the current Draft Comprehensive Plan hrough efficient and expanded transit services. The current in identifies capacity enhancement and mass transit in Road to the south of the airport and corridor improvements eans to accomplish these objectives.

nitigation is to replace wetland habitat and functions affected Although wetland mitigation involves water resources, Iplain imp[acts are also regulated and will require permit

t Project would undergo design and construction permitting lopment authorities allowing construction to commence. Per opment Code Section 6.2.4.1 (Ord. No. 5610), a floodplain required which entails a description of the development, land ion of the proposed work. Plans must be submitted to show struction activities that might increase flood damage/erosion ole state or federal permits must be obtained prior to the nit is approved.

Commenter	Letter Code	Comment Code	Comment	
				Part of the state process incl Management District. A requi Development Project's design an increase in flood volumes stormwater retention pond will proposed new impervious su location will be designed to e management and flood prever
James W Singer 632 W Hancock ST Lakeland FL 33803	P159	17-2	Flooding is a deep concern especially since we are in a high risk area for sink holes. Excessive flooding and runoff can cause land deterioration and collapse. Have you considered that the expansion of the airport may trigger a unknown sinkhole and possibly placed the airport or nearby properties in to jeopardy?	Geotechnical studies were Development Project areas to and no features of concern development. During design additional geotechnical studies any design and construction c
Marja-Liisa Pearce [NO ADDRESS PROVIDED	P160	27-17	I am a long time Lakeland resident. Amazon expansion plans add to the use of the airport, add jobs, increase commerce in our area and provide good services for the population of the city. Distribution and delivery services are some of the best industries we can have in this area. They have very few negative impacts on the citizens, but have many good points to help the city's budget, city's services and jobs. Some people have complained about noise from the airplanes. That is part of present day community living, as well as 24/7 truck noises, loud motorcycles, and trains. I recommend that we welcome Amazon expansion plans enthusiastically at the Lakeland airport as good business partners with them would.	Comment noted.
Roberto Leider 632 W Hancock ST Lakeland FL 33803	P161	13-107	Noise - neighbors and properties will be negatively affected. Including the possible loss of hundreds of jobs at Geico	FAA's noise and land use com 14 CFR Part 150, a copy of th <b>G</b> . Commercial land uses, suc uses with respect to airport no considered compatible higher incorporated into the building's located within any of the 65 D EA. GEICO is located approxi EA concluded that there wou airport, including commercial businesses. The EA conclude uses near the airport, including Refer to Topical Response 3 (Business Disruption) for addi

acludes securing an ERP from the Southwest Florida Water uirement of this permit is to demonstrate that the Proposed gn would accommodate the increased runoff and not cause les in the drainage basins surrounding LAL. The project's vill be designed to capture, treat, and attenuate runoff from the surfaces. During the permitting process, the pond size and o ensure that it meets applicable state and local stormwater vention requirements.

e conducted within and surrounding in the Proposed to support construction of the existing Phase I development, in were identified that could cause or proliferate sinkhole n and construction of the Proposed Development project, ies would be performed to confirm these findings and identify considerations to limit sinkhole development/ground failure.

compatibility criteria for commercial land uses are published at the subject table is included within the Draft EA's **Appendix** uch as GEICO's office space, are considered compatible land noise at noise levels of DNL 65 dB or lower, and can still be ther DNL values if the appropriate noise level reductions are g's construction. The noise analysis shows that GEICO is not DNL noise contours developed for the noise analysis in the eximately 0.4 mile south of the DNL 65 dB noise contour. The ould be no significant noise impacts to land uses near the al land uses and that the resulting noise would not disrupt ded that there would be no significant noise impacts to land ing commercial land uses.

e 2a (Noise Analysis Methods) and Topical Response 2d ditional details related to the topics raised in this comment.

Commenter	Letter Code	Comment Code	Comment	
Roberto Leider 632 W Hancock ST Lakeland FL 33803	P161	4-2	Biological Resources - protected species such as tortoises, snakes, and birds will lose their habitat. Also studies need to be done about noise and such species	A Biological Assessment was coordinated between the FAA Development Project areas we all threatened and endangere surveys also included determin the Project areas. USFWS revi determination of "may affect, indigo snake and gopher tortois potential for indirect impacts or that noise impacts would change related species protection of m
Roberto Leider 632 W Hancock ST Lakeland FL 33803	P161	14-65	Infrastructure -The workshop did not address the congestion on airport road, county line road, and improvements that will have to be made in order for the project to work. Thousands of cars and trucks will be operating out of the airport. The current infrastructure will simply be overwhelmed. There was no proposal of increased public transit and connection to address the increase in traffic.	Refer to Topical Response 5a ( 5c (Proposed Traffic Impacts) comment. The traffic study c associated with the Proposed improvements were not propo Proposed Development Projec
Roberto Leider 632 W Hancock ST Lakeland FL 33803	P161	3-21	Why are the planes currently not taking the parkway proposed route?	Arrivals and departures use pul developed to ensure the safe These procedures consider a other nearby airports, and are The City of Lakeland has prop LAL as potential noise abaten procedures are feasible, they their potential noise and other Response 2b (Air Traffic and C in this comment.
Roberto Leider 632 W Hancock ST Lakeland FL 33803	P161	5-5	What will be the impacts on the quality of life for residents who live close to the airport. Including the increase in air pollution.	The Proposed Development Pr air quality analyses conducted Project would not cause air o indicate significant air quality ir

as prepared for the Proposed Development Project and was AA and the USFWS. To aid in this coordination, Proposed were reviewed by qualified biologists for suitable habitat for ered species with potential to occur in the area. The field mining whether or not any individual species were present in eviewed the Biological Assessment and concurred with FAA's et, not likely to adversely affect" on the wood stork, eastern toise. In making these determinations, USFWS considers the on these species, such as noise. The Service did not indicate ange the effects determination and did not require any noisef mitigation measures.

a (Analysis Approach and Study Area) and Topical Response ets) for additional details related to the topics raised in this r conducted for the EA did not identify significant impacts ad Development Project. Mass transit or public transportation posed by Amazon or the City of Lakeland as part of the ject.

mprehensive Plan, the City of Lakeland continually identifies and conducts a needs assessment as to where mass transit private occupancy vehicles using area roadways. Objective on element of the current Draft Comprehensive Plan seeks to efficient and expanded transit services. The current Draft ies capacity enhancement and mass transit opportunities for outh of the airport and corridor improvements to Drane Field polish these objectives.

published approach and departure procedures that have been ife and efficient use of airspace and approved by the FAA. a variety of factors including the air space requirements of are subject to detailed review and analysis prior to approval. roposed conceptual new arrival and departure procedures at tement measures. If the FAA determines that the proposed ey would undergo a detailed analysis and review to assess her environmental impacts prior to approval. Refer to Topical d Overflights) for additional details related to the topics raised

Project would result in increased air emissions. However, the ted for the EA concluded that the Proposed Development r quality impacts that exceed FAA's thresholds that would y impact. for air quality.

	Commenter	Letter Code	Comment Code	Comment	
Ī					Refer to Topical Responses 1 3 (Quality of Life) for additional
-	Helen Lingard [NO ADDRESS PROVIDED]	P162	13-108	The City of Lakeland's Planning Board had multiple routes for the Polk Parkway, yet chose to locate it in this area. We are now all being negatively impacted by the noise and pollution that has continued to increase every year since it was constructed. Conversations must often be paused due to truck, motorcycle and car noise. It is no longer as pleasant to take a walk, garden, grill or just relax outside.	Comment noted.
	Helen Lingard [NO ADDRESS PROVIDED]	P162	3-22	The Airport Authority and the City of Lakeland also have multiple choices for the Amazon flight path without adding the major burden, once again, to this same area. It is wrong for the Amazon flight path to be reconfigured to appease neighborhoods that were constructed close to the airport with the common knowledge that the airport was trying to expand. Mr. Conrad, you and every City Commissioner have the responsibility to give equal consideration to the quality of life of every resident of this city, regardless of the price of their home or if they have an attorney representing them or not. I do not believe that equal consideration was given to citizens living in this area, when the proposal was made to move the Amazon flight path over the Polk Parkway and away from Grasslands and Oakbridge area on Harden Boulevard.	Departures and arrivals at LA consider safety and airspace of airports. Therefore, flight patte The City of Lakeland has imple use when conditions allow. The use program and developed ar exposure in the vicinity of LA feasible, they would undergo would consider noise expose Response 2b (Air Traffic and C in this comment.
	Helen Lingard [NO ADDRESS PROVIDED]	P162	20-14	The increased daily Amazon flights, as proposed, will make our homes unbearably noisy and will cause our quality of life and health to decline drastically.	The Proposed Development P increased aircraft operations concluded that the Proposed exceed FAA's thresholds that v Refer to Topical Response 2c (Quality of Life) for additional c
-	Helen Lingard [NO ADDRESS PROVIDED]	P162	21-15	In addition to the increased noise pollution there is increased danger in routing planes over an area known to attract many types of birds. Why is anyone even willing to consider risking lives by routing planes over a landfill that attracts so many large birds?	Arrivals and departures use pul by FAA. Safety is the highes approval of flight procedures. I considers their location relativ and approval. Topical Respons related to this topic.
	Helen Lingard [NO ADDRESS PROVIDED]	P162	3-23	I ask that you not support, nor recommend to the FAA, the proposed reconfigured flight path over the Polk Parkway.	Comment noted.
-	Rob Bevis [NO ADDRESS PROVIDED]	P163	14-66	I strongly support Amazon's plan to expand which will bring more good jobs and an income stream to the city. I live south of downtown and hear the planes, but they are not a problem for me. Certainly we should do what we can to mitigate the noise, but we can not let this opportunity pass us by. I doubt anyone who works for Amazon or hopes to work for Amazon was at last weeks hearing. Their numbers exceeds the 200 people at the hearing. I suspect none of those individuals need a job.	Comment noted.

1 (Worsening of Existing Air Quality) and Topical Response nal details related to the topics raised in this comment.

AL use published departure and approach procedures that e efficiency, and account for operations at the other nearby tterns cannot be arbitrarily shifted from one area to another. olemented a voluntary runway use procedures that pilots may The City has also proactively implemented a voluntary runway and proposed to FAA, new flight procedures to reduce noise LAL. If FAA determines that the proposed procedures are go further analysis, including an environmental review that osure caused by the new procedures. Refer to Topical d Overflights) for additional details related to the topics raised

Project would cause a noticeable increase in noise from the ns. However, the noise analysis conducted for the EA of Development Project would not cause noise impacts that at would indicate significant noise impact.

2c (Flight Schedule and Frequency) and Topical Response 3 al details related to the topics raised in this comment. published approach and departure flight procedures approved est priority in FAA's consideration in the development and s. Landfills are recognized as large bird attractants, and FAA tive to airports during flight procedure development, review, onse 6b (Wildlife Hazard Potential) includes additional details

Commenter	Letter	Comment	Comment	
Bob & Ruth Sharpe 1756 Birchwood Loop Lakeland, FL 381	Code P164	Code 21-16	I am 100% opposed to increasing Amazon flights. I live very nearby, in the Colonnades and some fly directly over my house. There is the noise and the danger of a crash. It has been less than a year since they started and they have already increased greatly. There is the danger of fuel storage and the increase in traffic in the area I live. More flights at night are worse than in the day. I am concerned about their interference with Hurricane Hunter flights as climate change is increasing the prediction of hurricanes. It also interferes with Sun and Fun Fly-in and the Coast Guard flights.	Refer to Topical Responses 2 (Existing Traffic Congestion), Response 6c (Aboveground S raised in this comment. It is no other tenant operations due to its tenants to balance the air continue to do so.
Bob & Ruth Sharpe 1756 Birchwood Loop Lakeland, FL 381	P164	4-3	The 737 and 767 jets are among the largest. Environmental impact affects air pollution and the range of some native animals. The indigo snake is effective for controlling rats and mice in the woods in my backyard.	The air quality analyses prepar would not cause air quality in significant air quality impact. A Biological Assessment was coordinated between the FAA Development Project areas we all threatened and endangere surveys also included determin the Project areas. The Biologic Project may affect the eastern area. However, the FAA and constitute an adverse effect protection measures are applied measures.
Sheena Silva [NO ADDRESS PROVIDED]	P165	13-109	I own a grooming salon and have a small training area, the last year has been not only dangerous with sharp objects and airplanes rumbling it has disturbed the DOGS state of mind. Dogs iv had for 10 years who ran into my salon began to cower or not want to enter. I not only closed that business down I MOVED from lakeland to Mulberry! I am more worried about the wildlife, pets and health of the animals then just noise.	The EA's analysis found that a noise contours are compatible compatible if the Proposed De noise and land use compatibilit Part 150, included within Draf compatible land uses with resp and can still be considered co reductions are incorporated int (Noise Analysis Methods) fo comment.
Paula M. Todd 3093 Shoal Creek Village Drive	P166	13-110	You must stop these low flying flights over the Grassland Community. They are loud. They are disruptive. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with quality

s 2c (Flight Frequency and Schedule), Topical Response 5b n), Topical Response 6a (Accident Potential) and Topical d Storage Tanks) for additional details related to the topics not possible to estimate future interruptions of the air show or to the Proposed Development Project. LAL works with all of air show with other necessary airport operations, and will

pared for the EA concluded that the increase in air emissions impacts that exceed FAA's thresholds that would indicate

AA and the USFWS. To aid in this coordination, Proposed were reviewed by qualified biologists for suitable habitat for ered species with potential to occur in the area. The field mining whether or not any individual species were present in ogical Assessment indicates that the Proposed Development rn indigo snake because suitable habitat exists in the Project nd USFWS determined that the loss of habitat would not ct on the eastern indigo snake, provided that established oblied. Refer to the Biological Assessment for details on these

at all commercial and industrial land uses within the airport's ole land uses with respect to airport noise and would remain Development Project were implemented. Additionally, FAA's willity criteria for commercial land uses are published at 14 CFR raft EA **Appendix G.** Commercial land uses are considered espect to airport noise at noise levels of DNL 65 dB or lower, compatible higher DNL values if the appropriate noise level into the building's construction. Refer to Topical Response 2a for additional details related to the topics raised in this

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would we and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories lity of life concerns, including noise, were evaluated in the EA

Commenter	Letter Code	Comment Code	Comment	
				and the EA determined that n Proposed Development Projec Refer to Topical Response 2 (Quality of Life) for additional of
Carol Kent 3141 Winged Foot Drive Lakeland, FL. 33803	P167	13-111	Please work with the FAA to stop the low flying flights over the Grasslands community. I work from home as a coach (with on-line ZOOM calls). I also work as a public speaker for many virtual conferences from my home office. The noise level in my background when I'm trying to do professional work from my home is embarrassing, disturbing, and distracting. The planes are very LOUD and very disruptive. I would deeply appreciate anything you can do to get the flight path changed for the multiple (and growing) number of AMAZON flights that go right over an area where I pay very high taxes to live in a "quiet" neighborhood.	Departures and arrivals at LAI airspace efficiency, and account flight patterns cannot be arbitrat has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with quality and the EA determined that ne Proposed Development Project With many people working fro for other reasons, it is likely the occurs throughout the day. Ho that the Proposed Development thresholds that would indicate quieter or louder than indicate and other factors may influence events. Refer to Topical Response 2 (Quality of Life) for additional of
Eugene Kent 3141 Winged Foot Drive Lakeland, FL 33803	P168	13-112	You must stop these low flying flights over the Grasslands community. They are LOUD and we work from home on ZOOM, a lot! The noise is terribly discruptive [sic]. Please work with the FAA to stop these unnecessary flight paths.	Departures and arrivals at LAI airspace efficiency, and accor flight patterns cannot be arbitra has implemented a voluntary for FAA consideration. If the FA undergo development, review As also mentioned in previous typically associated with quality and the EA determined that ne Proposed Development Project With many people working fro for other reasons, it is likely th occurs throughout the day. Ho

no significant impacts would occur due to implementing the ject .

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA is no significant impacts would occur due to implementing the ject.

from home either in response to the COVID-19 pandemic or that more people frequently hear aircraft noise that regularly However, the noise analysis conducted for the EA concluded nent Project would not cause noise impacts that exceed FAA's cate significant noise impact. Individual overflights may be ated by the cumulative noise exposure (DNL) and time of day ence an individual's perception of and annoyance from these

e 2b (Air Traffic and Overflights) and Topical Response 3 al details related to the topics raised in this comment.

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would aw and review, and environmental analysis prior to approval. us responses, a variety of environmental resource categories ality of life concerns, including noise, were evaluated in the EA is no significant impacts would occur due to implementing the ject.

from home either in response to the COVID-19 pandemic or that more people frequently hear aircraft noise that regularly However, the noise analysis conducted for the EA concluded

Commenter	Letter Code	Comment Code	Comment	
Commenter James Cullen 1217 Kells Ct Lakeland, FL 33813	P169	13-113	The recent increased noise levels caused by the landing and departure of Amazon's planes has severely diminished my property value, my ability to enjoy my property and resulted in a "taking". The noise from the Boeing 737 aircraft was marginally acceptable when they approached at +2000 feet elevation above my house but now the noise resulting from the extensive and growing use of the heavy Boeing 767 is intolerable. During a typical landing approach by the 767s the measured noise pressure at my home is excess of 89 dB versus an ambient level of 38 dB. In addition the associated low frequency noises associated with the plane's flaps rattles my windows and causes vibrations in my home potentially damaging fragile at pieces. If my vehicle emitted noises of this magnitude on the streets of Lakeland or Polk county I would receive a fine for violating the noise ordinances. If my employer allowed similar noise levels in the work place, OSHA would demand changes and issue a fine. Clearly a problem exist with the landing and departure flight paths and noise abatement measures used by the heavy aircraft. Therefore, I respectfully request that the use of 767 or similar aircraft be suspended until suitable noise abatement measures can be implement.	that the Proposed Development thresholds that would indicated quieter or louder than indicated and other factors may influence events. Refer to Topical Response 2 (Quality of Life) for additional d LAL is a public use airport are operation of specific types of air of aircraft from using the airport operation through FAA's airport are currently allowed as a resu- any local government from imp of aircraft that use an airport, number of flights. However, airport operators, inc of community noise issues and City of Lakeland has implement flight procedures for FAA consi- feasible, they would undergo analysis prior to approval. Sepa- abatement measures and has noise-related concerns of the s The comment references mea- agencies use cumulative noise the potential for measured value DNL values calculated by the events. That information is he complaints. However, for assess metric (Day/Night average or "D period. This metric was adopted noise impacts.
				The EA did not identify any s associated with the Proposed are not anticipated.

ent Project would not cause noise impacts that exceed FAA's ate significant noise impact. Individual overflights may be ted by the cumulative noise exposure (DNL) and time of day nce an individual's perception of and annoyance from these

2b (Air Traffic and Overflights) and Topical Response 3 details related to the topics raised in this comment.

and the City of Lakeland does not review or approve the aircraft at the airport, and cannot legally prohibit certain types ort if that aircraft has been approved and certificated for safe ort planning and approvals processes. Operations of the 767 esult of these approvals. Additionally, Federal law preempts mplementing any action that is intended to control the types t, the routes of aircraft in flight, the timing of flights, or the

ncluding the City, work with airport users to make them aware nd promote voluntary measures to reduce aircraft noise. The nented a voluntary runway use program and proposed new onsideration. If the FAA determines that the procedures are rgo development, review and review, and environmental eparate from the EA, the City has proposed conceptual noise as implemented a voluntarily runway use program to address e surrounding community.

neasurement of individual noise events. However, federal ise metrics to assess noise impacts. It is acknowledged that values of noise events can be different (i.e., higher) than the ne AEDT model. Noise monitoring system measure discrete helpful in evaluating individual flights and addressing noise sessing noise impacts and land use compatibility, the required r "DNL") evaluates cumulative noise exposure over a 365 day pted by federal agencies and is used by the FAA to assess

y significant social, environmental, and economic impacts ed Development Project. Negative effects on property value

Commenter	Letter Code	Comment Code	Comment	
				Refer to Topical Response 2a and Overflights), Topical Res Property Values) for additiona
Amber West [NO ADDRESS PROVIDED]	P170	13-114	Currently, the airplanes are causing significant noise which does not allow me and my family to enjoy our home and backyard as we would like to, and I fear that my home value has already been and will continue to be adversely affected by the flights that have been added since we purchased our home in 2019.	Decisions as to the number of LAL is a public use airport and from aircraft operators to oper governments from implementi that use an airport, the routes flights.
			Adding more flights should not be allowed especially since the current noise issues have not been resolved.	Refer to Topical Response 2 of Life) and Topical Response to the topics raised in this con
Kieron Davis 4427 Micanope Crescent Dr. Lakeland, FL 33811	P171	13-115	Noise is a serious problem with a commercial airliner flying in or out of the airport twice an hour around the clock on the average (up to 44 flights per day according to the press release).	Noise from existing air cargo Action Alternative and Propose analysis was to determine w increase incompatible land determine whether the noise exceed FAA's thresholds that The Proposed Development additional daily departures at the additional aircraft operatio 2022 and 2027 would increase to the east of the airport prope the 2027 DNL 65 contour w Therefore, significant noise im was implemented. Refer to T additional details related to the
Teneka Gibson [NO ADDRESS PROVIDED]	P172	13-116	As a resident of south Lakeland it has become a nuisance trying enjoy outdoor living with planes flying throughout the day. We live in Florida where most people to spend time outside in there pool and watching TV out on back porches but you can't enjoy cause the planes are making so much noise. I'm not against Amazon expanding but something has to be done about how low planes are flying directly over neighborhoods. Supposedly living in 33812 / Lakeland Highlands is the best area code but we are thinking about moving out because of all the noise from planes.	LAL is a public use airpor implementing any action that i the routes of aircraft in flight, departures use published app to ensure the safe and effic procedures consider a variet nearby airports, and are subje

a (Noise Analysis Methods), Topical Response 2b (Air Traffic esponse 2e (Vibration) and Topical Response 4 (Impacts on hal details related to the topics raised in this comment.

of flights operated at public use airport are made by tenants. nd the City of Lakeland does not review or approve requests erate a certain number of flights. Federal law preempts local nting any action that is intended to control the types of aircraft es of aircraft in flight, the timing of flights, or the number of

2b (Air Traffic and Overflights), Topical Response 3 (Quality se 4 (Impacts to Property Values) for additional details related pomment.

o operations at LAL is included in the EA analysis of the Noosed Development Project. One objective of the EA's noise whether or not the Proposed Development Project would I uses compared to the No-Action Alternative, and if so, he increases in those areas would cause noise impacts that at would indicate significant noise impact.

nt Project would add 22 additional daily arrivals and 22 at LAL by 2027. When compared to the No-Action Alternative, tions associated with the Proposed Development Project in se the amount of noncompatible (residential) land use directly perty line. The parcels and residences within, or newly within, would not experience an increase of 1.5 dB or greater. impacts would not occur if the Proposed Development Project Topical Response 2c (Flight Frequency and Schedule) for the topics raised in this comment.

ort, and Federal law preempts local governments from t is intended to control the types of aircraft that use an airport, t, the timing of flights, or the number of flights. Arrivals and oproach and departure procedures that have been developed ficient use of airspace and approved by the FAA. These ety of factors including the air space requirements of other ject to detailed review and analysis prior to approval. Because to major hub airports, the currently approved approach and le aircraft height limits during these operations.

ncluding the City, work with airport users to make them aware and promote voluntary measures to reduce aircraft noise. The

Commenter	Letter Code	Comment Code	Comment	
				City of Lakeland has impleme flight procedures for FAA co procedures are feasible, they their potential noise and other
				Refer to Topical Response 2g Life) for additional details relat
Ray Williamson [NO ADDRESS PROVIDED]	P173	14-67	Lakeland needs growth and Amazon brings growth and progress. Noise is not an avoidable factor—communities growing from Tampa to Orlando is constant and increasing and noise will always be a factor with which to contend. I am in favor of Amazon's growth.	Comment noted.
Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803	P174	28-10	I am expressing my opposition to the Amazon Expansion plans due to impacts of the environment, property value, safety, and quality of life.	Comment noted.
Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803	P174	4-4	I live close to Lake Hunter. I used to enjoy quiet walks along the shore of Lake Hunter. The lake is beautiful with the birds, wildlife and lake- one of the primary reasons why we moved here. Lake Hunter is a serene experience and provides the public an opportunity for recreation, peace, mental calming and nature observation. There are several endangered species at Lake Hunter too, including the Bald Eagle, Wood Stork, and Roseate Spoonbill. Recently, my morning walks have been interrupted unexpectedly with loud thundering noise from the Amazon jets. The noise is incredibly loud and it is a scary sight seeing the planes so close to the ground. What a conflict to the natural aesthetics of Lake Hunter, and a negative impact to quality of life! I notice many birds that get startled and fly away with the noise too- has this Lake and wildlife impacts been considered?	FAA's noise and land use com are published at 14 CFR Part noise levels of DNL 65 dB ar respect to airport noise. The n is located well outside of the D the EA concluded that the Proj that exceed FAA's thresholds Response 2a for additional info A Biological Assessment was coordinated between the FA Assessment and concurred w Project would not have advers Project areas.
Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803	P174	20-15	With the Amazon Expansion plans that include additional noise, excessive gas tank storages, traffic increases, I am concerned the expansion will negatively impact the work of myself and my fellow associates in being located so close to the airport.	The Proposed Development P and around LAL, and an incre of the air cargo facility. The Proposed Development Proje thresholds that would indicate The traffic impacts analysis (dedicated turn lanes) at one i development of the EA, the tur performance and reduce cong impacts anticipated in 2022 approximately 0.25 mile from t

mented a voluntary runway use program and proposed new consideration. If the FAA determines that the proposed ey would undergo a detailed analysis and review to assess er environmental impacts prior to approval.

2g (Speech Interference) and Topical Response 3 (Quality of lated to the topics raised in this comment.

art 150, included within Draft EA **Appendix G**. At cumulative and lower, these land uses are considered compatible with a noise contours developed for the EA show that Lake Hunter a DNL 65 dB noise contour. The noise analysis conducted for roposed Development Project would not cause noise impacts ds that would indicate significant noise impact. See Topical information on the noise impact analysis.

as prepared for the Proposed Development Project and was FAA and the USFWS. USFWS reviewed the Biological I with FAA's determination that the Proposed Development erse effect on rare, threatened or endangered species in the

t Project would cause an increase in the overall noise level at rease in surface traffic on roadways in the immediate vicinity e noise analysis conducted for the EA concluded that the oject would not cause noise impacts that exceed FAA's te significant noise impact.

is performed for the EA identified needed improvements e intersection (Kidron Road at Drane Field Road). During the turn lanes were constructed at this intersection to improve its ongestion. This mitigation would offset project-related traffic 22 and 2027. The fuel storage tanks would be located in the nearest public roadway, obstructed from view, in a high-

Commenter	Letter	Comment	Comment	
	Code	Code		security access-controlled loca
				and local requirements, as we
				Refer to Topical Responses 2 Traffic Impacts) and Topical F details related to the topics rai
Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803	P174	21-17	I am also concerned for our safety at work, of being in near proximity and the risk increasing for airport accidents	The Proposed Development P at the airport. Aircraft operatio licensing requirements and a standards. Topical Response related to aircraft safety and a
Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803	P174	14-68	Lastly, negative property value impacts. We have been searching with a real estate agent for more land to purchase. We have completely taken off our list of any property near the airport due to reading complaints on the current airport expansion.	The EA did not identify any associated with the Proposed are not anticipated. Refer to additional details related to the
Jen Aguilar 1545 S Webster Ave Lakeland, FL 33803	P174	26-8	Most importantly, I'm very disappointed with how the public hearing went. Why did the City of Lakeland not even stream this event for the Public?	Livestreaming of the event of Lakeland Now newspaper. The still available at https://www expansion-at-airport/. The City video record the hearing and Lakeland Government https://vimeo.com/channels/13 information provided in this rea
Lori Scilluffo 131 Pinellas St. Lakeland 33803	P175	13-117	I just watched the public meeting on Lakeland Now and would also like to add my comment. I agree with all those who are upset about the decreased quality of life and increased noise since Amazon has taken over, I'm sorry, come to Lakeland. We live at 131 Pinellas Street which runs parallel to the Polk Parkway and we hear and see all the planes as they are approaching landing, sometimes flying directly over our house. All conversations must pause, our pet parrots get excited and fearful and we just wait for the plane to pass. Our relaxing on the back porch in the evenings has been interrupted indefinitely.	Communities near LAL have e operations at LAL. Some con interrupted. The EA acknowle Development Project and asse FAA guidelines. The analysis of noise exposure the residential land uses within shown in the EA would not

ocation, and designed and operated to meet applicable state vell as fire and electrical codes.

s 2d (Business Disruption), Topical Response 5 (Proposed I Response 6c (Aboveground Storage Tanks) for additional raised in this comment.

Project is not expected to increase the frequency of accidents ional certifications include operational safety, inspection and all airport improvements must comply with airport design se 6a (Accident Potential) provides additional discussion accident potential.

y significant social, environmental, and economic impacts ed Development Project. Negative effects on property value to Topical Response 4 (Impacts to Property Values) for the topics raised in this comment.

t was coordinated between the City of Lakeland and the The livestream was posted to Lakeland Now's website and is ww.lkldnow.com/video-public-hearing-on-amazons-proposedity of Lakeland also arranged for a videographer to separately d a copy of that recording can be found on the to the City's Network (LakelandGov) video page at 1360321. **Section 6.4** of the EA was updated to reflect the response.

e experienced increased noise since the initiation of air cargo ommenters noted increased cases where normal speech is wledges an increase in flight activity due to the Proposed sesses the impacts on cumulative noise exposure based on

ure in the EA was based on the DNL 65 dB contour. Because thin (or newly within) the DNL 65 and higher noise contours of experience a 1.5 decibel increase due to the Proposed impacts are not considered significant. However, it is oise events may be quieter or louder than cumulative noise of by the DNL analysis, and that some may perceive these al conversations. Separate from the EA, the City has proposed t measures and has implemented a voluntarily runway use elated concerns of the surrounding community.

Commenter	Letter Code	Comment Code	Comment	
				In addition to noise, a variety with quality of life concerns w significant impacts would occu Refer to Topical Response 3 and considerations, and to Top information on the City's volum
Lori Scilluffo 131 Pinellas St. Lakeland 33803	P175	14-69	The roads are so miserable to drive on now that you have to leave your house 15 minutes early if you are heading down South Fla. Ave. to be anywhere due to traffic and stop lights and the road diet in Dixieland. Now the alternative route, which is Harden Blvd., is also slow and congested as well. I can't imagine how bad it's going to be with an Amazon expansion.	Traffic on local and regional ro commercial, industrial, and o roadway planning is manage Proposed commercial, industri county planning departments agencies to address roadwa improvements. The traffic analyses performed LAL and include cargo truck o identified needed improvement at Drane Field Road). During the at this intersection to improve would offset project-related trans Refer to Topical Response 51 (Proposed Traffic Impacts) for comment.
April and David Dotson [NO ADDRESS PROVIDED]	P176	14-70	We live near Southgate Shopping Center and have no problems with the little noise from the air traffic. The expansion, from our understanding, could create more jobs for people.	Comment noted.
April and David Dotson [NO ADDRESS PROVIDED]	P176	13-118	The noise from above is so quick and so random it is extremely tolerable compared to other constant noise in the neighborhoods.	Comment noted.
Ken Hill [NO ADDRESS PROVIDED]	P177	21-18	As a former U.S. Marine who spent some time in military aircraft I've noticed Amazon departures from KLAL probably RWY 27 doing a turnout north over the Grasslands community. What disturbs me is that some flights appear to be below or near 500' AGL while over housing areas. There is no discipline by their pilots as to what they're flying over. This happens with two or three flights in a row. Not good!	Refer to Topical Response 2b topics raised in this comment.
Ken Hill [NO ADDRESS PROVIDED]	P177	3-24	Amazon probably is adverse or gives lip service to noise abatement procedures as they burn fuel. Their A/C are probably heavy making downwind take-off use of RWY 9 not possible. But something needs to be done.	Aircraft operators are required LAL. When conditions allow t which one to use. However, th traffic control tower. As noted

ty of environmental resource categories typically associated a were evaluated in the EA and the EA determined that no accur due to implementing the Proposed Development Project. 3 (Quality of Life) for a discussion of quality of life concerns Topical Response 2b (Air Traffic and Overflights) for additional untary noise abatement initiatives.

roads and highways is influenced by the regional population, other activities in the region. Regional transportation and aged by local, regional and state transportation agencies. strial and residential development undergo review by local and ints who work in conjunction with transportation planning way capacity needs and identify and implement needed

ned for the EA focus on roadways in the immediate vicinity of a operations for the existing air cargo facility. These analyses ents (dedicated turn lanes) at one intersection (Kidron Road g the development of the EA, the turn lanes were constructed ove its performance and reduce congestion. This mitigation traffic impacts anticipated in 2022 and 2027.

5b (Existing Traffic Congestion) and Topical Response 5c for additional details related to the topics raised in this

2b (Air Traffic and Overflights) for a discussion related to the nt.

red to use published approach and departure procedures at v the use of multiple procedural options, pilots may request this must be coordinated with and approved by the local air ed in the comment, LAL is located between TPA and MCO,

Commenter	Letter Code	Comment Code	Comment	
			Understand that KLAL is in the middle of TPA & MCO and you have ceilings to work with, so I ask you to do your best.	and the flight procedures curre limits to ensure safety consic Topical Response 2b (Air Traff raised in this comment.
Mary Stovall 2992 Sanctuary Cir Lakeland, FL 33803	P178	13-119	Please ask the FAA to stop the Amazon jets from flying over my house. The noise is terrible and if one malfunctions it could crash into a home in Grasslands.	Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra has implemented a voluntary for FAA consideration. If the FA undergo development, review operational certifications includ Refer to Topical Response 2 (Accident Potential) for additio
Danette Hensel 2992 Sanctuary Cir Lakeland, FL 33803	P179	13-120	Please stop the Amazon Prime jets from flying over my house in Grasslands. They are disruptive to daily life and the noise will harm our property values.	LAL is a public use airport implementing any action that is the routes of aircraft in flight, departures use published appr to ensure the safe and effici procedures consider a variety nearby airports, and are subject Airport operators, including th community noise issues and p City of Lakeland has impleme flight procedures for FAA consi feasible, they would undergo analysis prior to approval. Refer to Topical Responses 2t of Life) and Topical Responses 2t
Mary Rutherford 912 Heathercrest Lakeland, FL 33813	P180	28-11	Amazon's plans are too big for Lakeland! They strike at the very heart and soul of what our community has carefully built over the years. Adding a 64,600 sq. ft cargo sorting facility, employees, 3 more jets, 370 trucks, equal future disaster for us! These facilities would also cause Amazon to double flights above Lakeland from 22 to 44 per day! I can only imagine the horror of 44 flights per day. No peace!	to the topics raised in this com Comment noted. A variety of e quality of life concerns were ev impacts would occur due to in Topical Response 3 (Quality considerations.

rrently in use at LAL were developed with operational height sidering aircraft use in the surrounding air space. Refer to affic and Overflights) for additional details related to the topics

AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another. The City of Lakeland ry runway use program and proposed new flight procedures FAA determines that the procedures are feasible, they would ew, and environmental analysis prior to approval. Aircraft lude operational safety requirements.

2b (Air Traffic and Overflights) and Topical Response 6a tional details related to the topics raised in this comment.

ort, and Federal law preempts local governments from t is intended to control the types of aircraft that use an airport, at, the timing of flights, or the number of flights. Arrivals and oproach and departure procedures that have been developed ficient use of airspace and approved by the FAA. These ety of factors including the air space requirements of other oject to detailed review and analysis prior to approval.

the City, work with airport users to make them aware of d promote voluntary measures to reduce aircraft noise. The mented a voluntary runway use program and proposed new onsideration. If the FAA determines that the procedures are rgo development, review and review, and environmental

2b (Air Traffic and Overflights), Topical Response 3 (Quality se 4 (Impacts on Property Values) for additional details related perment.

f environmental resource categories typically associated with evaluated in the EA and the EA determined that no significant implementing the Proposed Development Project. Refer to ty of Life) for a discussion of quality of life concerns and

Commenter	Letter Code	Comment Code	Comment	
Carolyn Fulmer [NO ADDRESS PROVIDED]	P181	13-121	I am a resident of Grasslands The planes are very loud and interfere with the enjoyment of my home. In fact, I was planning to add a screen room to the back of my house and have cancelled my plans. After spending several visits on my friend's screened porch and having numerous conversations interrupted by the planes, I know I will be wasting my money to add a porch. Very disappointing.	
Nelson Nieves [NO ADDRESS PROVIDED]	P182	27-18	I don't have an issue with the noise. Lakeland needs to provide job opportunities for our young people if we want them to stay in the area. They represent the future for the region	Comment noted.
Rick Garrity [NO ADDRESS PROVIDED]	P183	20-16	Amazon Air has increased their use of the Airport in the past year. This increase in air traffic is causing a reduction in quality of life for many residents having homesteads in or near flight paths to/from runways 9 and 27. This collateral damage to our quality of life must be eased by seeking alternative flight pathways. Our major concerns include noise pollution, potential health issues resulting from jet engine emissions and the impact on home values.	As discussed in EA <b>Sections</b> for all National Ambient Air

e experienced increased noise since the initiation of air cargo nmenters noted increased cases where speech is interrupted. o operations at LAL is included in the EA analysis of the Noosed Development Project.

bise analysis was to determine whether or not the Proposed increase incompatible land uses compared to the No-Action hine whether the noise increases in those areas would cause FAA's thresholds that would indicate significant noise impact. Action Alternative, the additional aircraft operations associated nent Project in 2022 and 2027 would increase the amount of land use directly to the east of the airport property line. The hin, or newly within, the 2027 DNL 65 contour would not 1.5 dB or greater. Based on analysis prepared for the EA, would not occur if the Proposed Development Project was ual overflights may be quieter or louder at a given location, nuch further away from the airport, the cumulative noise IB and remains compatible with residential land use.

e 2a (Noise Analysis Methods) and Topical Response 2g ditional details regarding the topics raised in this comment.

e experienced increased noise since the initiation of air cargo nmenters noted increased cases where speech is interrupted. ciated with the Proposed Development Project would cause noise exposure at and around LAL. The air quality and noise EA concluded that the Proposed Development Project would be impacts that exceed FAA's thresholds that would indicate e impacts.

**15 4.2 and 5.2**, the airport is located is in an attainment area ir Quality Standards (NAAQS). Data from the outdoor air area demonstrate that there have been no violations of the eveloped and periodically reviewed and updated as needed, uman health and the environment.

ncrease in flight activity due to the Proposed Development impacts on community noise exposure based on FAA noise exposure in the EA was based on the DNL 65 dB

Commenter	Letter Code	Comment Code	Comment	
				contour. Because the residenti noise contours shown in the E Proposed Development Project recognized that individual noise exposure estimates provided events as impactful to their qu typically associated with quali determined that no significant Development Project. Separa abatement measures and has noise-related concerns of the se Refer to Topical Response 1 (Flight Frequency and Scheot Response 4 (Impacts on Proper in this comment.
Rick Garrity [NO ADDRESS PROVIDED]	P183	3-25	We would like your assurances that the City of Lakeland will as a matter of public policy implement alternate eastern approaches to LAL runway 27. These alternate approaches should be over less populated pathways that lessen impacts and lessen deterioration in home value for residences even 3-4 miles from the airport. Examples of similar approaches over highways and rivers are the approach over the La Guardia Expressway in New York and the Potomac River approach into Washington D.C. Likewise a policy of approaching at a higher altitude should be sought	use an airport, the routes of ai Departures and arrivals at LAL airspace efficiency, and accou flight patterns cannot be arbitra
Rick Garrity [NO ADDRESS PROVIDED]	P183	28-12	We understand that this Environmental Assessment is for an enlargement of the Amazon facility with arrivals and departures of 36-44 flights per day. Moving forward with this expansion before existing problems are resolved is not a responsible move. It is unthinkable that your citizens would be burdened with this second new disastrous impact to their lifestyle	The Proposed Development P additional daily departures at L (Quality of Life), <b>Chapter 5</b> of Development Project a variety and socioeconomic impacts, w effects. No significant impacts established NEPA guidelines, mitigation implemented.
Ariana Glennon 1130 N. Lake Parker Ave Unit C- 229 Lakeland, FL 33805	P184	23-1	1. My first reservation has to do with its impact on our society. We have a little bit of an edge right now maintaining our "red" state culture which is God honoring but Amazon is Big Tech and follows the "Blue State" ideologies of cancelling God and His ways. As they move in here in force, we might find ourselves overwhelmed with the difficulties of maintaining our Pro-God stance.	Comment noted.

Initial land uses within (or newly within) the DNL 65 and higher e EA would not experience a 1.5 decibel increase due to the ject, the impacts are not considered significant. However, it is oise events may be quieter or louder than cumulative noise ad by the DNL analysis, and that some may perceive these quality of life. A variety of environmental resource categories hality of life concerns were evaluated in the EA and the EA ant impacts would occur due to implementing the Proposed arate from the EA, the City has proposed conceptual noise as implemented a voluntarily runway use program to address e surrounding community.

1 (Worsening of Existing Air Quality), Topical Response 2c edule), Topical Response 3 (Quality of Life) and Topical operty Values) for additional details related to the topics raised

and Federal law preempts local governments like the City of any action that is intended to control the types of aircraft that aircraft in flight, the timing of flights, or the number of flights. AL use published air traffic patterns that consider safety and count for operations at the other nearby airports. Therefore, itrarily shifted from one area to another.

A consideration. If the FAA determines that the procedures dergo development, review, and environmental analysis prior cal Response 2b (Air Traffic and Overflights) for additional raised in this comment.

Project would add 22 additional daily arrivals and 22 at LAL by 2027. As referenced in Topical Response 3 of the EA discusses the effects of the Proposed ety of environmental resources, including noise, air quality, , which are most frequently associated with quality of life ats in the areas of noise and air quality were identified per s, and traffic impacts would be less than significant with

Commenter	Letter Code	Comment Code	Comment	
			<ol> <li>My second reservation has to do with their monopoly of the air space and airport ground space. If Amazon takes it all, then other companies will find it harder to fly in, not to mention service their planes and deal with their cargo and passengers.</li> <li>My third reservation has to do with the strategic location of this project in the case of armed conflict. (God forbid!) Do you realize that with Amazon owning almost everything at the airport they could develop a well located, but hidden, military-type facility, capable of stopping air traffic at both TPA and MCO? No doubt you are aware of their ambitions regarding space travel and their conflict with Elon Musk's SpaceX group. Amazon may have plans that we don't know about. Are all those planes really only for delivering store goods? 22 flights a day!!</li> </ol>	
Andrew Wajek [NO ADDRESS PROVIDED]	P185	5-6	Hi there. Thank you for your service. I'm writing in regards to the proposal to add more Amazon departures from the airport. I strongly disagree with the idea because of concerns of more noise and air pollution to our community as a result of even more flights. I like that our air quality is much better than NYC. Let's keep it that way.	As discussed in EA <b>Sections</b> all National Ambient Air Quality network in the area demonstra NAAQS are developed and per protection of human health and the EA concluded that the are Development Project would not standards. Based on analysis prepared for Proposed Development Project quieter or louder at a given local is compatible with residential I Refer to Topical Response 1 2a (Noise Analysis Methods) comment.
Holly Daniels [NO ADDRESS PROVIDED]	P186	28-13	I love this town. I do not want my children to be raised in a city that sells out to a socialist company that is Amazon! I am ashamed to see and HEAR these jets fly over my private dwelling multiple times a day It is the noise and air pollution that these jets have interrupted IT IS NOISE OVER OUR HOMES that we did not know about and do not accept!!!!! It is unfair. It is not right. It is an infringement on my personal right to private property and peace.	Noise from existing air cargo of Action Alternative and Propose analysis was to determine we increase incompatible land un determine whether the noise imp indicate significant noise imp

**4.2 and 5.2**, the airport is located in an attainment area for lity Standards (NAAQS). Data from the outdoor air monitoring strate that there have been no violations of the NAAQS. The periodically reviewed and updated as needed, to ensure the and the environment. The air quality analyses performed for additional operations that would result from the Proposed not cause or contribute to an exceedance of these protective

d for the EA, significant noise impacts would not occur if the oject was implemented. While individual overflights may be ocation, the existing and proposed cumulative noise exposure al land use.

1 (Worsening of Existing Air Quality) and Topical Response Is) for additional details related to the topics raised in this

o operations at LAL is included in the EA analysis of the Noosed Development Project. One objective of the EA's noise whether or not the Proposed Development Project would I uses compared to the No-Action Alternative, and if so, e increases in those areas exceed FAA's thresholds that would mpacts. When compared to the No-Action Alternative, the s associated with the Proposed Development Project in 2022 he amount of noncompatible (residential) land use directly to erty line. The parcels and residences within, or newly within, would not experience an increase of 1.5 dB or greater. impacts would not occur if the Proposed Development Project

Commenter	Letter Code	Comment Code	Comment	
				As discussed in EA Sections 4
				for all National Ambient Air C
				monitoring network in the area
				NAAQS with the operation of the
				Refer to Topical Response 1 (
				(Air Traffic and Overflights) and
				Communities near LAL have ex
				operations at LAL. Departures
Amy & Ed Laderer			We live on Scott Lake and the noise from the existing jet schedule is barely tolerable.	City of Lakeland has implement
[NO ADDRESS PROVIDED]	P187	13-122	We can't imagine what it will be like, living in south Lakeland, when the flights are	flight procedures for FAA cons
			expanded. The jets are incredibly loud and they descend right over our neighborhood.	feasible, they would undergo
				analysis prior to approval. Refe
				additional details related to the
				More than half of land disturba
				occur outside of existing high
				conversion would occur that co
				of the EA, approximately 0.3
				converted to transportation lan
				of other surface waters wo
				approximately 1.2 acres of we habitat conversion would occu
				Alafia River Mitigation Bank wit
				limited upland habitat loss fron
				areas in the immediate vicinity
Amy & Ed Laderer				displaced by the proposed air of
[NO ADDRESS PROVIDED]	P187	4-5	This is also terrible for wildlife, which we luckily still have here.	
				A Biological Assessment was
				coordinated between the FAA
				Development Project areas we
				all threatened and endangere
				surveys also included determin
				the Project areas. USFWS revie
				determination of "may affect, r
				indigo snake and gopher tortois
				potential for indirect impacts on
				that noise impacts would chang
				related species protection mitig
Amy & Ed Laderer	P187	14-71	In addition, we are NOT fans of Amazon. It is owned by a professed socialist and it	Comment noted.
[NO ADDRESS PROVIDED]	-		kills local shops and businesses.	

**s 4.2 and 5.2**, the airport is located is in an attainment area Quality Standards (NAAQS). Data from the ambient air rea demonstrate that there have been no violations of the the existing air cargo facility.

1 (Worsening of Existing Air Quality), Topical Response 2b and Topical Response 3 (Quality of Life).

experienced increased noise since the initiation of air cargo es and arrivals at LAL use published air traffic patterns. The nented a voluntary runway use program and proposed new nsideration. If the FAA determines that the procedures are go development, review and review, and environmental efer to Topical Response 2b (Air Traffic and Overflights) for ne topics raised in this comment.

bance required for the Proposed Development Project would high quality wildlife habitat areas, although some habitat could affect wildlife usage. As discussed in **Section 5.3.1.1** 0.3 acre of hardwood-conifer mixed land cover would be and use. Approximately 22.7 acres of wetland and 0.3 acre would be converted to transportation land use, while wetlands would be converted to reservoir. The majority of cur in wetlands, which will be mitigated using credits at the within the same watershed as LAL. This will help to offset the rom the Proposed Development Project. Other open habitat ty of LAL also offer refuge for individual animals that may be ir cargo facility expansion.

s prepared for the Proposed Development Project and was AA and the USFWS. To aid in this coordination, Proposed were reviewed by qualified biologists for suitable habitat for ered species with potential to occur in the area. The field nining whether or not any individual species were present in eviewed the Biological Assessment and concurred with FAA's t, not likely to adversely affect" on the wood stork, eastern oise. In making these determinations, USFWS considers the on these species, such as noise. The USFWS did not indicate ange the effects determination and did not require any noiseitigation measures

Commenter	Letter	Comment	Comment	
	Code	Code		
Debbie Irby [NO ADDRESS PROVIDED]	P188	28-14	NO MORE AMAZON IN LAKELAND	Comment noted.
Healthy Progress, LLC 3433 Lithia Pinecrest Rd., Suite 233 Valrico, FL, 33596 Claude M. Harden, III The Harden Eldridge Law Group, P.A 3730 Cleveland Heights, Blvd., Suite 1 Lakeland, FL, 33803 Attorney for Healthy Progress, LLC	P189	21-19	This comment is being submitted due to a concern related to an environmental hazard that is not accounted for in the proposed Environment Assessment report - namely the risk of a collision between an airplane and a bird due to the Amazon planes being forced to fly at lower altitudes upon takeoff with two landfills in close proximity to the airport. As reported by local media covering noise complaints arising from these flights, Amazon airplanes are not permitted to engage in a traditional takeoff and ascent due to their need to receive permission from the Tampa Air Traffic Control to enter airspace above 2,000 feet. This was noted in the November 30, 2020 letter from Mayor Bill Mutz to Tampa Air Traffic Control where he stated, "Over the last several weeks, our city has received numerous noise complaints from surrounding communities, some six to eight miles away, as departing air cargo aircraft are held down below 2,000 feet witing for Tampa Departure to give them instructions to climb to a higher altitude." When flying at such a low altitude, the risk of a collision between an airplane and a bird is always present. The hazards arising from these interactions are so great that federal and state laws have been enacted to address this risk. One such example, and one relevant to the present matter, is the location restrictions for landfills in relation to airports. Since landfills are a congregating area for vultures, these vultures pose a flight hazard to low flying airplanes. As such, federal law prohibits a landfill from being within 10,000 feet (or approximately two miles) from the nearest point of any run-way. The same restriction has been adopted by the State of Florida in its airport zoning laws. The closest landfill to the Lakeland Linder Airport is the North City Landfill in Winter Haven, which is approximately 10 miles east of the airport and located near the Polk Parkway. There is also the Southeast County Landfill in Lithia, which is 13 miles southwest of the airport. Though these landfills are located	As discussed in Topical Resp Wildlife Hazard Management P Sponsor, carries out measures on Airport property. In July 201 annually and authorizes the Cir listed species and migratory b Topical Response 6b (Wildlife raised in this comment. The closest landfill to LAL approximately 10 miles east of Southeast County Landfill in L are located outside of the two airports, and thus do not viola paths or flight procedures are not the Requested Federal Action addressed by the City and the As discussed in Topical Respon conceptual new arrival and de measures. These measures in altitudes than referenced in the City will be considered by the the FAA, the procedures would be coordinated across multiple process would also include an arrival and the anti- antice the set of the two anti- process would also include an arrival and the arrival and the arrival and the process would also include an arrival and the arrival arrival and the arrival and the arrival arrival and the arrival arrival arrival and the arrival arr

esponse 6b (Wildlife Hazard Potential), LAL implements a at Plan (WHMP). As part of the WHMP, the City, as the Airport res to minimize and/or eliminate hazardous wildlife attractants 2013, USFWS granted a Depredation permit that is renewed City to legally remove, using methods specified by USFWS, y bird species that pose a threat to human safety. Refer to ife Hazard Potential) for additional information on the topics

is the North City Landfill in Winter Haven, which is of LAL and located near the Polk Parkway. There is also the Lithia, which is 13 miles southwest of LAL. These landfills wo-mile radius for the location of landfills in the vicinity of plate airport zoning requirements. Changes in aircraft flight e not part of this EA, the Proposed Development Project, or on. Potential hazards reported as a safety issue would be the FAA.

ponse 2b (Air Traffic and Overflights), the City has proposed departure procedures at LAL as potential noise abatement is if implemented could allow aircraft to operate at higher the comment. New or modified procedures requested by the e FAA. If the proposed procedures are deemed feasible by all be subject to separate FAA approval processes that would ble FAA air traffic and flight procedural lines of business. This an evaluation of environmental effects, as required by NEPA.

	Letter	Comment		
Commenter	Code	Code	Comment	
			operations because such a waste facility attracts birds. Statistics support the fact that	
			bird strikes pose a real danger to aircraft. An estimated 87 percent of the collisions	
			between wildlife and civil aircraft occurred on or near airports when aircraft are below	
			2,000 feet above ground level (AGL). Collisions with wildlife at these altitudes are	
			especially dangerous as aircraft pilots have minimal time to recover from such	
			emergencies." It then goes on to state, "In light of increasing bird populations and	
			aircraft operations, the FAA believes locating landfills in proximity to airports increases	
			the risk of collisions between birds and aircraft AC 150/5200-33 recommends	
			against locating municipal solid waste landfills within five statute miles of an airport if	
			the landfill may cause hazardous wildlife to move into or through the	
			airport's approach or departure airspace."	
			As noted in the aforementioned Advisory Circular, airplanes flying at an altitude of	
			2,000 feet or below are at a high risk for a collision with birds. The same altitude	
			Amazon planes are required to maintain until permission to climb is received from	
			Tampa Air Traffic Control. Based on normal flight patterns, the FAA recommends	
			municipal solid waste landfills to be at least five miles from an airport. That is only five	
			miles short of the distance between North City Landfill in Winter Haven and the	
			Lakeland Linder Airport, or one minute of travel time for a plane travelling five miles a	
			minute. But, flights departing out of Lakeland Linder Airport are not operating in a	
			traditional manner and do not engage in traditional ascent patters. This is especially	
			concerning considering that flights over the Polk Parkway have been considered as	
			an option to alleviate flight noise over residential areas. If airplanes are directed east	
			over the Polk Parkway, the plane will fly directly over the landfill. Those planes, if no	
			clearance to ascend has been received, would be in danger of a bird strike. If that were	
			to happen, it could be catastrophic.	
			The hazards to airplanes posed by birds are not a perceived threat, but a documented	
			one. On November 10, 2008, Ryanair Flight 4102 from Frankfurt to Rome made an	
			emergency landing after multiple bird strikes caused both engines to fail. After	
			touchdown, the left main landing gear collapsed, and the aircraft briefly veered off the	
			runway. On January 15, 2009, US Airways Flight 1549 from LaGuardia Airport to	
			Charlotte/Douglas International Airport ditched into the Hudson River after	
			experiencing a loss of both turbines. It is suspected that the engine failure was caused	
			by running into a flock of geese at an altitude of about 3,199 feet, shortly after takeoff.	
			All 150 passengers and 5 crew members were safely evacuated after a successful	
			water landing. This flight has been dubbed the "Miracle on the Hudson" due to the	
			heroic measures taken by Capt. Sullenberger. On August 15, 2019, Ural Airlines Flight	
			178 suffered a bird strike after taking off causing it to crash land in a cornfield 5	
			kilometers past the airport. About 70 people were injured, all with minor injuries. In	
			each of these cases, it was fortunate that no fatalities occurred because the pilots were	

Commenter	Letter Code	Comment Code	Comment	
			able to find a safe place for an emergency landing. We may not be so lucky if the worst-case scenario were to happen here. Because of the high density of residential neighborhoods in this area, a safe emergency landing may not be possible.	
			In reviewing the Environment Assessment report, Section 5.3.2.1 appears to be the relevant section to discuss this topic. However, there is no discussion of the concerns Healthy Progress raises. Healthy Progress would like to know if any consideration was given to this issue, and if so, the reasons why these two landfills are not considered flight hazards based on the current takeoff restrictions.	
Delores Miranda 3841 Country Loop West Lakeland, FL 33811 [FROM SOCIAL MEDIA]	P190	13-123	I am asking you to please not grant Amazon to be able to expand near their facility and enable them to double their flights. In less than a year they have already gone from 3 flights a day to 22. For them to double that about is totally unacceptable to those of us who have lived here for over 40 years. I live off Drane Field Road in Country Village. I am here to tell you if I am sitting on my screen porch when a plane takes off you have to stop talking to anyone sitting on the porch with you.	implementing any action that is routes of aircraft in flight, the
Arlene Randall (Address unavailable) [FROM SOCIAL MEDIA]	P191	27-19	I will be unable to attend the discussion concerning the expansion of our airport. But wanted to express my support for this opportunity being presented. I live just off Airport road and have no problem with the expansion. Possibly the folks that are upset with the noise should have done better research prior to buying.	
Karen Villafana [NO ADDRESS PROVIDED]	P192	13-133	The current flight path of Amazon Prime flights from/to Lakeland Linder International Airport, over our residential neighborhood of Grasslands, is very disruptive. The flights are much too low and too noisy, and we understand that many more daily flights are scheduled for the near future. We believe that the flight path should be changed, so that the main portion of the loud arrival and descent can be performed over commercial properties and not residential. We welcome the jobs being created by virtue of this new Amazon business, but also expect Lakeland Linder to be a good neighbor to the local residential communities.	Refer to Topical Response 2 (Flight Frequency and Schedu raised in this comment.

bort, and Federal law preempts local governments from at is intended to control types of aircraft that use an airport, the ne timing of flights, or the number of flights. Refer to Topical ference) for additional details.

e 2b (Air Traffic and Overflights) and Topical Response 2c dule) for discussion and additional details related to the topics

This Page Intentionally Left Blank