



NAS JRB FORT WORTH REGIONAL COORDINATION COMMITTEE MEETING

7.17.2023 | WHITE SETTLEMENT, TX



MISSION STATEMENT

The Naval Air Station Joint Reserve Base Fort Worth Regional Coordination Committee will serve as a forum for dialogue between the base and the surrounding communities to implement recommendations from Joint Land Use Studies and Compatible Use Plans related to compatible development, livability, and public engagement.

The RCC will provide support for the base and members of the military to preserve NAS JRB Fort Worth as a strategic military asset and to enhance the economy and quality of life in the surrounding communities. ITEM 1: PLEDGE OF ALLEGIANCE AND TEXAS PLEDGE





TEXAS PLEDGE

Honor the Texas flag; I pledge allegiance to thee, Texas, One state under God,

One and indivisible.

ITEM 2: WELCOME AND INTRODUCTIONS

ITEM 3: APPROVAL OF MEETING SUMMARY (ACTION)

ITEM 4: **TENANT COMMAND** SERIES—FLEET LOGISTICS SUPPORT WING



Fleet Logistics Support Wing



















Commodore CAPT Dan Pugh Command Master Chief CMDCM Bryan Little Deputy Commodore CAPT JT Ward











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Overview

- History of VR
- FLSW People/Aircraft
- NUFEA Specifics
- Current Laydown
- Fleet Support
- FLSW Placemat



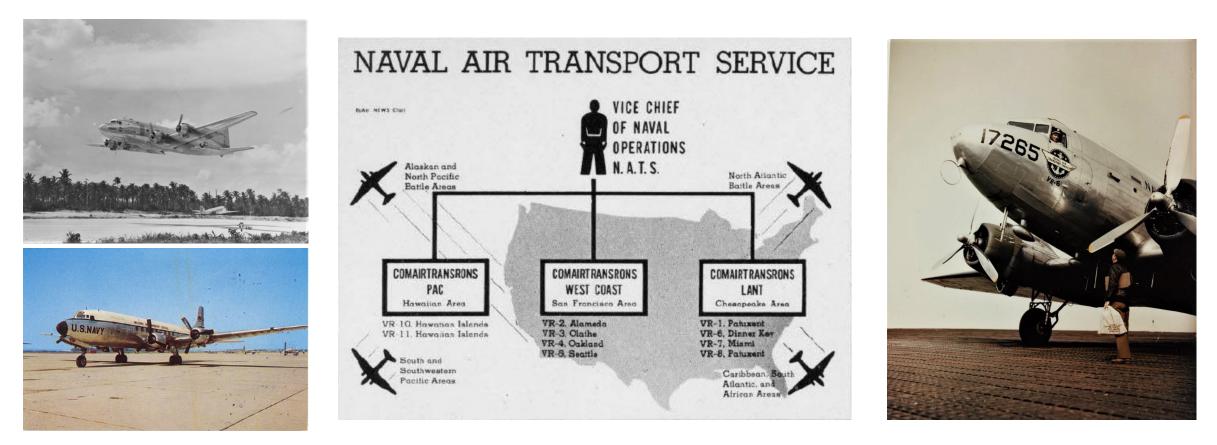


We Bring The Fleet To The Fight



VR History

Navy VR squadrons were established December 12, 1941 and quickly grew to support the War in the Pacific



VR is the Navy designation for Fixed Wing Logistics aircraft. Navy VR has a long tie to Fort Worth, TX as the initial training center was established with American Airlines at Meacham Field in 1941.



VR History

Navy VR squadrons were critical to success in the Pacific delivering both personnel and supplies as well as returning casualties to hospital sites.







Aircraft of the MATS naval squadrons, along with their MATS Air Force counterparts, did an effective job of aeromedical evacuation during the Korean War. When they weren't carrying wounded, they were airlifting much needed supplies.

After the war, some Navy squadrons integrated with the Air Force as part of the Military Air Transport Service (MATS), which has become the Air Mobility Command. 2 Navy VR squadrons were critical to the Berlin Airlift, flying more supplies than any other squadron.



The Navy retained a core group of squadrons to support Navy Unique Fleet Essential Airlift (NUFEA) requirements that supported the Navy in peace as well as wars in Korea, Vietnam, the Gulf, Iraq, and Afghanistan. This support continues to this day under the Fleet Logistics Support Wing.



Experience from the Fleet...to Support the Fleet!



2,901 Navy Personnel

1,480 Training and Administration of Reserves (TAR) formerly FTS – 51%
1,395 Selected Reservists – 48%
27 Active Duty – 1%
467 Officers





Aviation Professionals

- 417 Naval Aviators
- 781 Enlisted Naval Aircrew
- 800+ EAWS Qualified Sailors



Global Presence

- 3 OCONUS Permanent Detachment Locations
- Over 250 Forward Deployed Sailors
 Throughout the World



<u>11 Flying Units</u>

11 Squadrons + ALTC School House
3 Different Type/Model Aircraft
Approx 30,000 Flight Hours Flown Per Year in Support of <u>The Fleet</u>





Navy Unique Fleet Essential Airlift (NUFEA)



Background

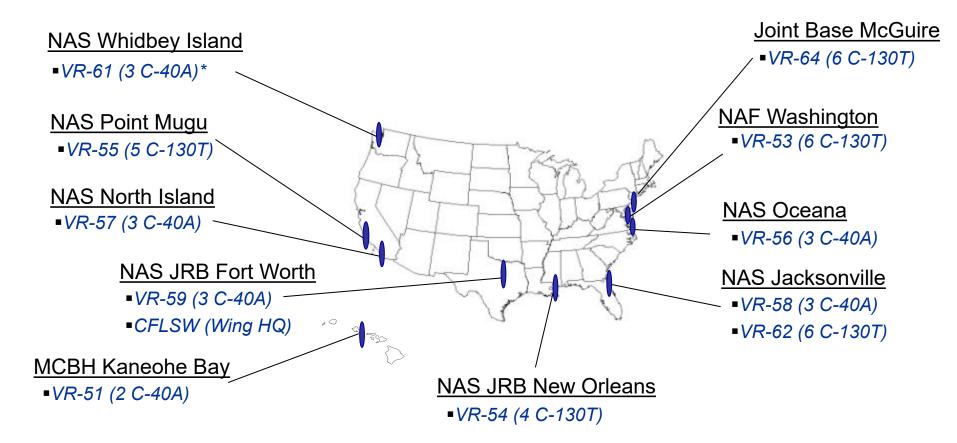
Authorized by Title 10, NUFEA aircraft support fleet movements.

NUFEA is the direct support Navy organic airlift asset designed to provide the flexible, time critical, intra-theater logistical support and expeditionary capability to Navy Component Commanders required to sustain combat operations at sea. Performs sea-based logistics as a connector between strategic aerial port of debarkation (APOD) to Carrier Onboard Delivery and Vertical Onboard Delivery (COD/VOD) locations. Deploys with aircrews and maintenance personnel to provide round-the-clock support (24/7/365). An integral element in first responder role in emerging Humanitarian Assistance/Disaster Relief (HA/DR) core mission sets.

NUFEA used extensively in Operations Iraqi Freedom, Enduring Freedom, New Dawn, Allies Refuge (Afghanistan), COVID Response and Humanitarian Assistance Disaster Relief operations for Hurricanes Maria, Irma, Katrina & Rita, Southeast Asia, and Haiti and Japan Earthquakes



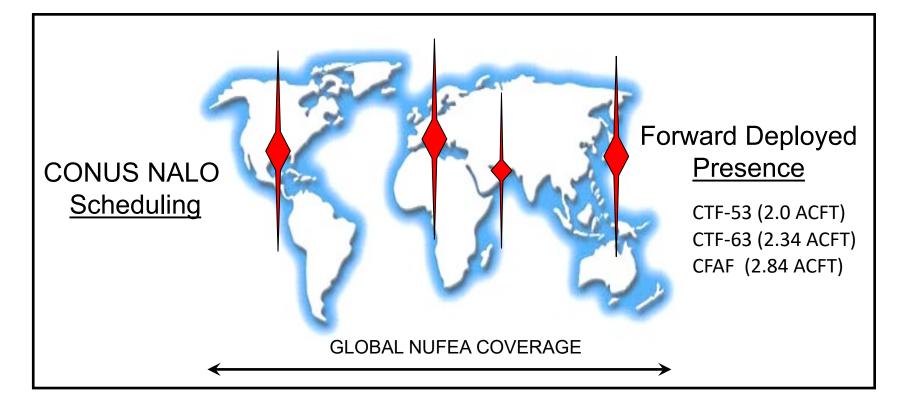
FLSW Current Laydown



Time critical and flexible air logistics to Navy Component Commanders to meet wartime and emergent operational requirements **NO ACTIVE COMPONENT COUNTERPART**



NUFEA Fleet Support



- Navy Air Logistics Office (NALO) schedules NUFEA missions CONUS and OCONUS
- Individual theater agencies schedule deployed aircraft (Bahrain, Atsugi, Sigonella)

NUFEA has Global Coverage and International Response Capability

Mission

Man, Train, and Equip deployable Navy Unique Fleet Essential Airlift (NUFEA) capability to provide high priority, short notice, Intra-Theater air logistics support to Naval forces around the globe throughout all phases of Naval operations from peacetime to major combat operations.

What CFLSW Squadrons Provide

CONUS Operations

- Squadrons that provide air logistics support to units in
 - training and preparing to deploy.
 - NALO support to all Naval Force warfare areas.
 - Training and readiness generation in to support continuous deployment support.

Crisis Response (HA/DR, Etc.)

- Surge capability for immediate and responsive air logistics support of forward deployed Naval Forces around the world.
- Prepared to deploy in support of national DSCA plans.

Man

of war in every major Fleet plan.

areas deployed around the globe.

Support the right mix of talent by ensuring the right person with the right qualifications is at the right unit and right time. **(AMEX and NEC criteria)**

Intra-Theater and OCONUS Ops

support of Naval Forces.

Squadrons that deploy alongside the Active Component in

• Written into existing planning response at all levels

support of OCONUS deployment and short notice, high priority support to all Naval Force warfare

• Air Logistics Detachments and NALO missions in

Support Sailors and their families so they desire to continue to serve the Navy and FLSW. (Family Readiness)



Focus Areas

Train

- Ensure training continuums are developed in the enlisted maintenance and aircrew communities to ensure the right training needed to support operations is understood, completed, and rewarded. (AMEX, NEC, Aircrew LM and FE/CC pipelines)
- Implement and drive cultural changes in training, process, and execution through proven programs that span the NAE. (NSS-A implementation, Convergent Performance, OLMM)
- Resource the right tools and practices to industry best practices. (Video based training)

Equip

- Close the resource gaps identified as Required
 Operational Capabilities. (ROC/POE and 5-10 year Plan)
- Work with the Naval Aviation Enterprise to sustain, modernize, and recapitalize our aircraft, equipment, and facilities in order to most effectively meet Naval Aviation readiness and warfighting standards. (KC-130J Recap Priority and sustainment)



CNAFR and CFLSW Supports Warfighting, People, and the Readiness of Both



Questions?



ITEM 5: LOCKHEED MARTIN UPDATE

Lockheed Martin Aeronautics Overview

Ken Ross

Communications Director July 17, 2023



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Our People



60,000 Scientists and Engineers







Operating in Over 54 Countries with 7,800 Employees





Lockheed Martin Business Areas

Space

- Surveillance and Navigation
- Global Communications
- Human and Deep Space Exploration
- Strategic and Defensive Systems

Rotary and Mission Systems

- Maritime Solutions, Radar and Surveillance Systems
- Cyber and Electronic Warfare
- Aviation Systems and Rotorcraft
- Training and Logistics Solutions

Aeronautics

- Air Mobility
- Combat Air
- Intelligence, Surveillance and Reconnaissance (ISR)
- Sustainment

Missiles and Fire Control

- Air and Missile Defense
- Tactical Missiles
- Fire Control
- Combat Maneuver Systems
- Energy

Section of the section



Lockheed Martin Aeronautics

- 31,000+ employees
- Nine locations
- Global partnerships



WELCOME TO HERCULES COUNTRY

Air Power Solutions Provider of Choice



Accelerating Innovation Through Transformative Technologies



Combat Air Evolution From Fort Worth



- B-24 Workhorse of World War II – Over 3,000 Produced in Fort Worth
- B-36 First True Intercontinental Bomber
- B-58 First Supersonic/ Mach 2 Bomber
- F-111 First Swing-Wing Fighter-Bomber
- F-16 Most Successful International Fighter, First Fly-by-Wire, Unmatched Combat Since 1980s
- F-22 First "5th Generation" Fighter
- F-35 First Supersonic STOVL Fighter

LOCKHEED MARTIN

Air Force Plant 4



Key Factoids:

- 1941 Vintage
- 761 Acres
- 7.9 Million Square Feet
- 130+ Buildings
- 18,200 Employees

"Go Green" – since 2010

- Water use \$29%
- Energy consumption \$23%
- Waste generated **1** 23%



Combat Air

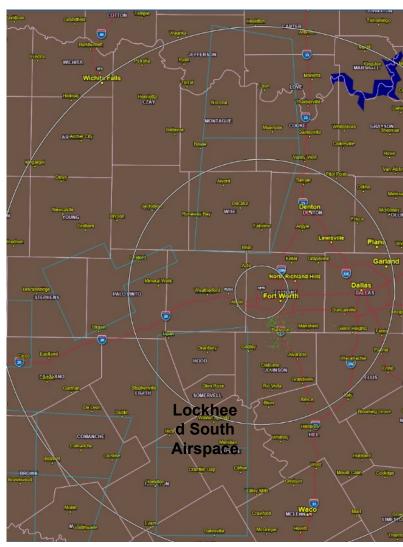
Providing the world's most capable, available and affordable fighter force.



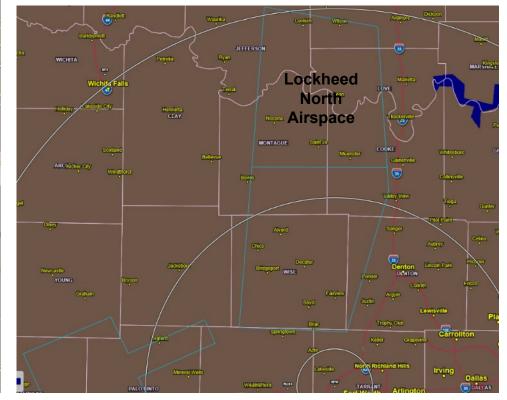




Flight Test



- 2 company flights (3 for F-35B)
- 2 government flights (3 for F-35B)
- FAA-designated flight areas
- 2 areas approved for supersonic flight
- Into the Cockpit link





Supporting Our Community Company Giving • Employee Contributions • Volunteerism

- Cultivate tomorrow's STEM workforce
- Support servicemembers and military veterans
- Strengthen the regions where we live and work















ITEM 6: LEGISLATIVE UPDATE



BILLS OF INTEREST – UNMANNED AIRCRAFT

- SB 1308 (Hancock)- Prohibits unmanned aircraft over airports & military installations. Signed by Governor.
- SB 423 (Paxton)- Texas military forces can now use unmanned aircraft. Signed by Governor.



BILLS OF INTEREST – PLANNING & LAND USE

- HB 1068 (Frank)- Prohibits meteorological tower construction within 50 nautical miles of a military installation taller than 200 feet and built to determine whether an area is suitable for wind-powered electric generation. **Did not pass.**
- HB 2789 (Holland)- Prohibits municipalities from enforcing measures that make it more difficult to build and occupy an accessory dwelling unit (ADU; also known as a "mother-in-law suite"). Did not pass.
- SB 147 (Kolkhorst)- Prohibits foreign governments from purchasing land near military installations. **Did not pass.**



BILLS OF INTEREST – PLANNING & LAND USE

- SB 491 (Hughes)- Prohibits municipalities (population greater than 725,000) from adopting or enforcing any measure that limits the height of a building based on the building's proximity to a lot more than 50 feet from the building. SB 491 would not have applied to airports or military airports. **Did not pass.**
- SB 1524 (Blanco)- TxDOT may provide services on federal military property. Signed by Governor.

BILLS OF INTEREST-FIELD PREEMPTION

- HB 2127 (Burrows)- A municipality may adopt, enforce, or maintain an ordinance or rule only if the ordinance is consistent with the laws of the State. The following policy areas preempt local ordinances:
 - Agriculture Code.
 - Business & Commerce Code.
 - Finance Code, Insurance Code.
 - Labor Code.
 - Local Government Code.
 - Natural Resources Code.
 - Occupations Code.
 - Property Code.
- Signed by Governor.

DEFENDING THE BOUND OF FREEDOM

DEFENSE ECONOMIC ADJUSTMENT ASSISTANCE GRANT PROGRAM (DEAAG)

- \$30,000,000 for the 2024-25 biennium for DEAAG to military defense impacted communities.
- Texas Military Preparedness Commission will continue administer these grants.
- Scoring Criteria (2022-2023):
 - Military value.
 - Project completion.
 - Dual military/ community benefit.
 - National Defense Strategy.
 - Cost efficiency.
 - Significance of impact.
 - Funding contributions.



Dan Kessler

Assistant Director of Transportation <u>dkessler@nctcog.org</u> | 817-695-9248

Amanda Wilson

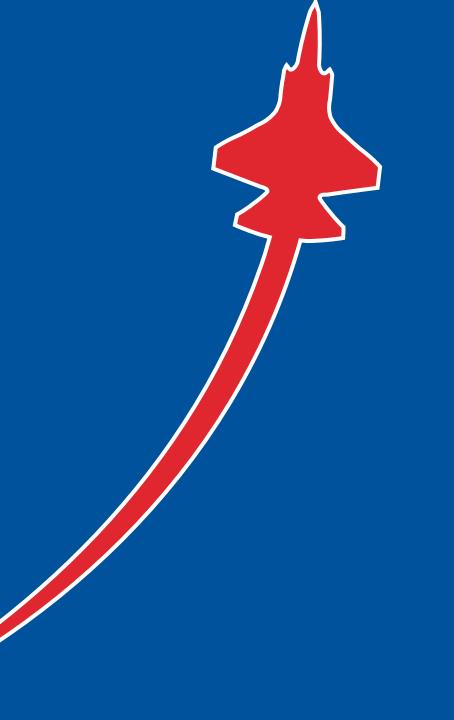
Senior Program Manager <u>awilson@nctcog.org</u> | 817-695-9284

Nick Allen

Communications Coordinator nallen@nctcog.org | 817-704-5610



ITEM 7: BASE UPDATE



ITEM 8: RCC DEVELOPMENT REVIEW TOOL



COMMENT PROCESS

- New RCC members receive a welcome email with instructions for registering and using the RCC Development Review Tool
- All members automatically receive new project notification emails
- In the project notification email, click on the link to review and comment on the project under review
- Log in to <u>www.publicinput.com</u> using your username and password
- Two ways to provide feedback:
 - Vote your agreement or disagreement with NCTCOG staff assessment
 - Provide an additional written comment



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	Delete	Respond	Teams	Quick Steps 🗔					Language	Zoom	Find Time	Protection	~

RCC Project Review Requested



RCC Development Review Project Notification <RCCprojects@PublicInput.com> To OKyle Roy



🗠 Reply All

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Reply

→ Forward

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Fri 5/5/2023 11:11 AM

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Regional Coordination Committee Member:

Lake Worth has submitted a new project for review by the RCC. Please follow the link below to log into the website and view the location and information about the proposed project.

NCTCOG staff have provided a preliminary assessment of the project's compatibility with the JLUS guidelines. Please vote at the bottom of the webpage to indicate whether you concur with this assessment. Voting and commenting will close at the end of the day on Tuesday, May 9. Elected officials should consult with their city administration in advance.

The project may be viewed here: RCC Development Review Project 166 - PublicInput

For assistance accessing the system, please contact Kyle Roy at kroy@nctcog.org or Amanda Wilson at awilson@nctcog.org.

Thank you, NCTCOG Staff

> Sent on behalf of North Central Texas Council of Governments (NCTCOG) by PublicInput.com 616 Six Flags Drive, Arlington, TX 76011

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NCTCOG Staff Preliminary Assessment: The proposed action is consistent with Joint Land Use Study recommendations, provided there are no major above ground transmission lines located in the APZ I. A noise level reduction is not recommended for utility projects that are not noise sensitive.

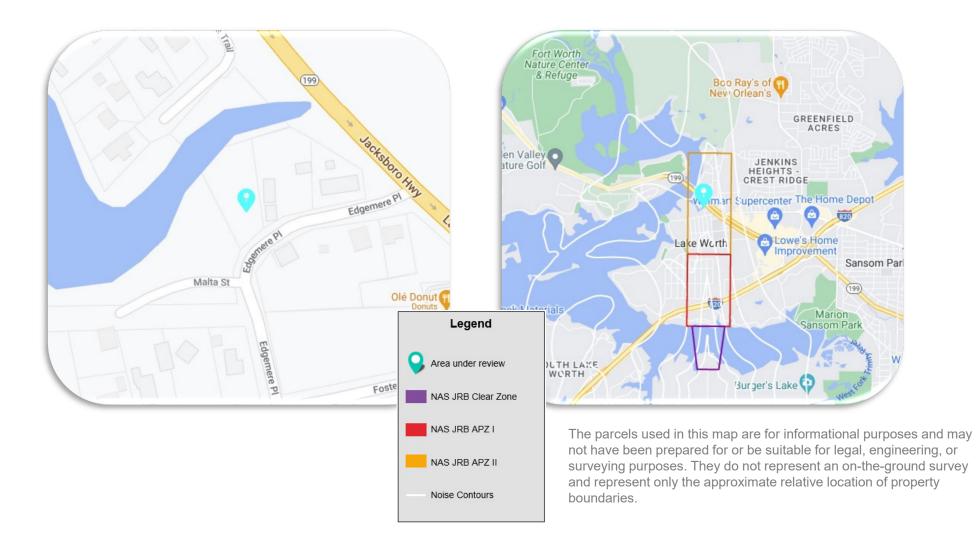
Do you concur with the staff assessment? Select Yes or No. Additional comments may be shared in the box below.

Note: All responses and comments are subject to the Texas Public Information Act. In addition, responses and comments will be posted publicly after the project deadline.

O Yes	
O No	
	Click to view results
O Add Files	Logged in as Kyle Roy Comment



PROJECT 166—LAKE WORTH



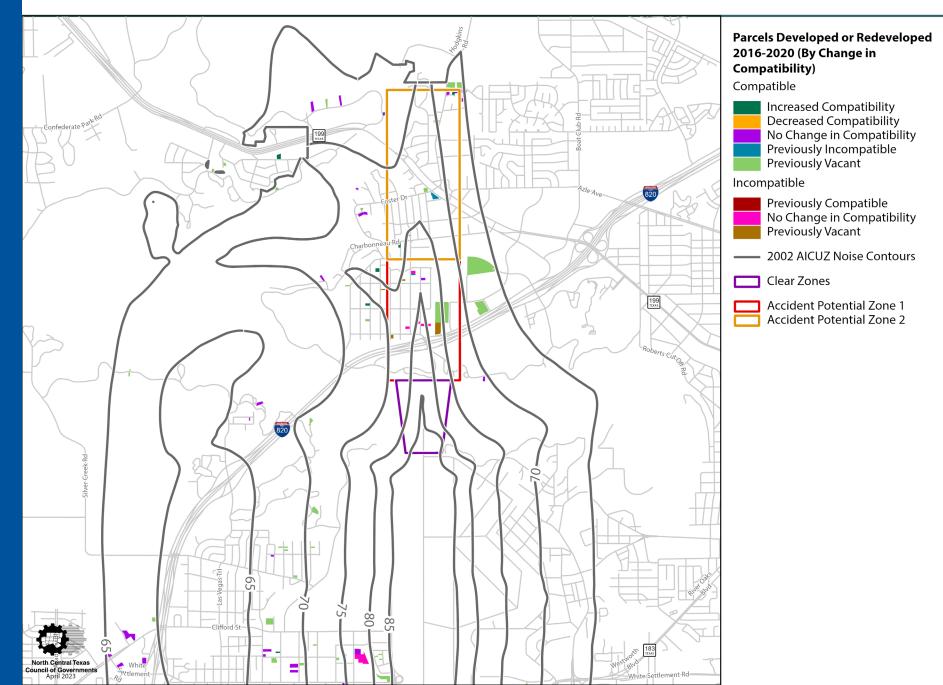
PROJECT 166—LAKE WORTH

NAME	ENTITY	DATE	COMMENT
Mike Coleman	City of Westworth Village	05/05/2023	The change to Commercial Zoning should make the property available for compatible development.

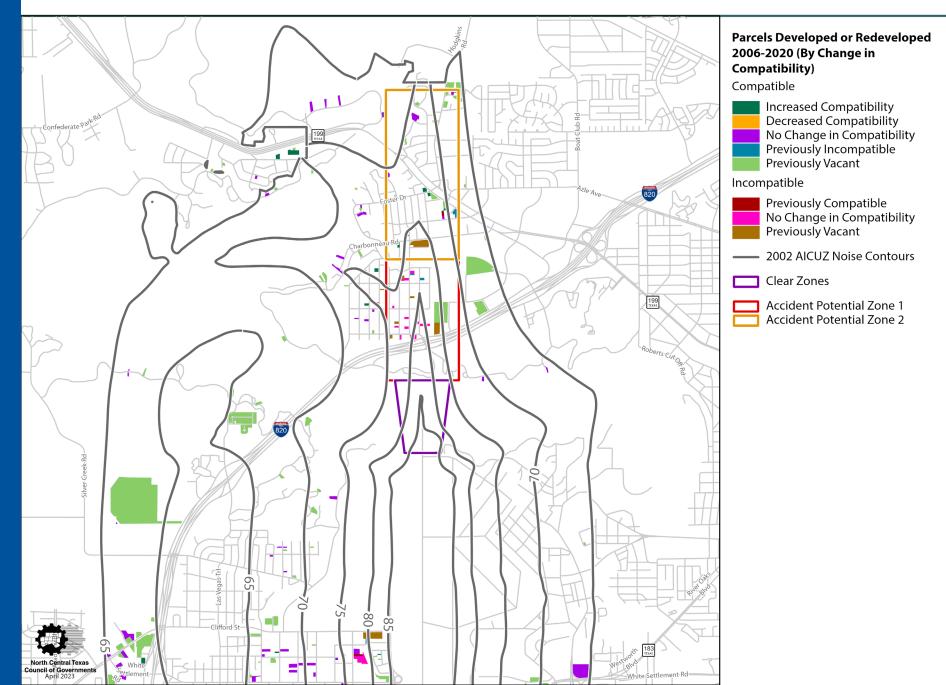


ITEM 9: JLUS UPDATE

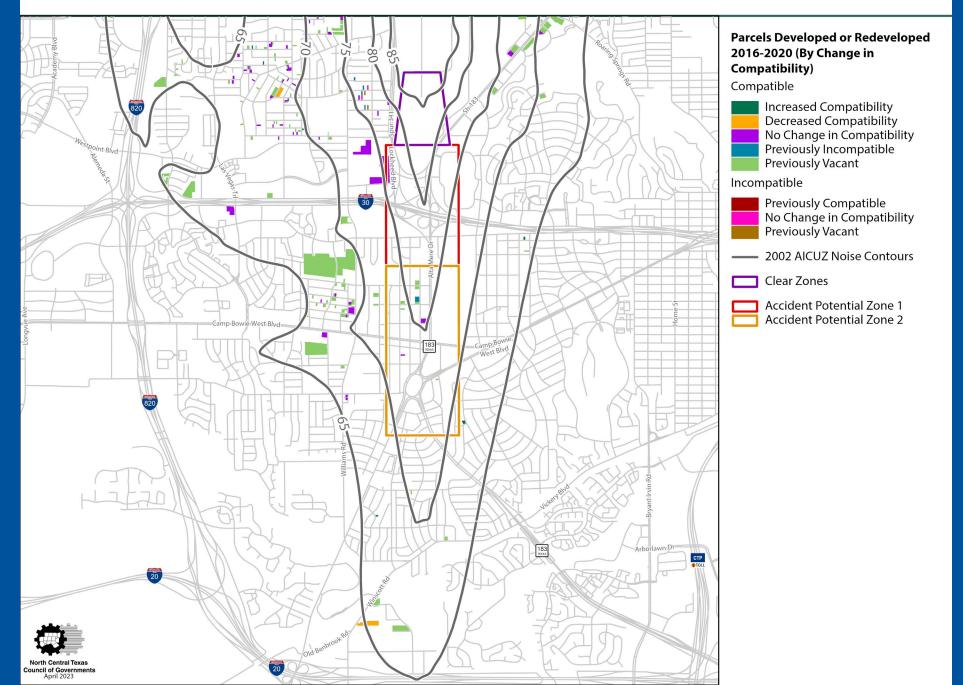
Change in Compatibility 2016-2020 (North)



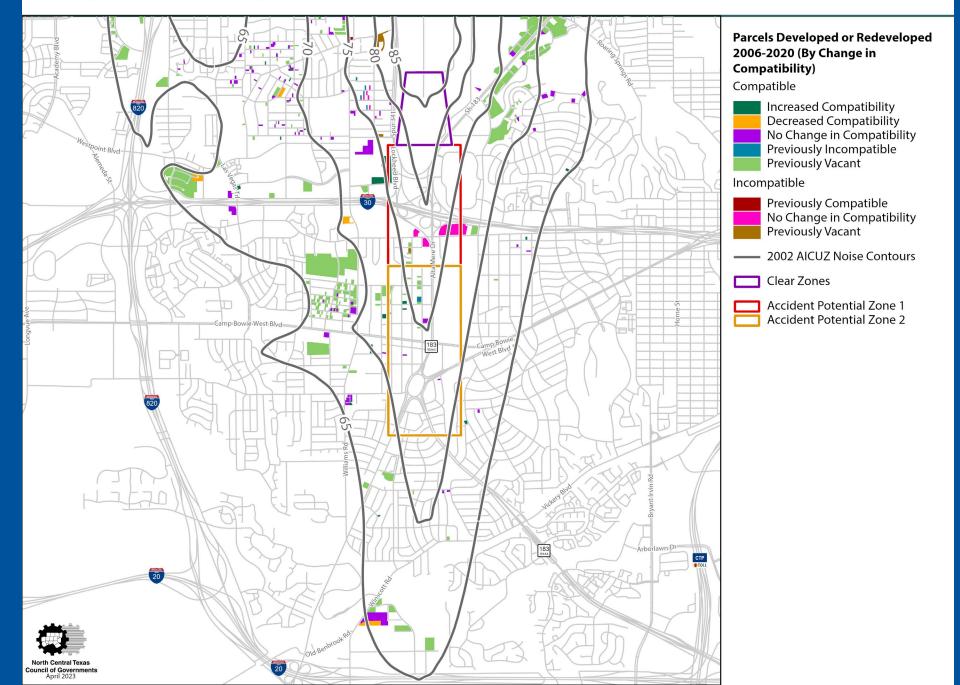
Change in Compatibility 2006-2020 (North)



Change in Compatibility 2016-2020 (South)



Change in Compatibility 2006-2020 (South)





DETAILED ANALYSIS

- Number of Changed Parcels 2015-2020, 2005-2020
 - Broken down by combined noise/safety areas in each city
- Number of Changed Parcels by Current Land Use 2015-2020, 2005-2020
 - Broken down by combined noise/safety areas in each city
- Number of Changed Parcels by Compatibility 2015-2020, 2005-2020
 - Broken down by combined noise/safety areas in each city
- Number of Parcels by Compatibility in 5-year Increments
- Rate of Compatibility Change in 5-year Increments (not complete)



PRELIMINARY RESULTS

- No new developments in the Clear Zones
- By adding a category of "previously vacant" it has allowed our assessment of compatibility change to show that cities are moving forward with compatible developments on vacant properties
- 2016-2020 new development or redevelopment: **95% compatible**
 - Previously vacant parcels that developed 2016-2020: **96% compatible**
- 2006-2020 new development or redevelopment: **94% compatible**
 - Previously vacant parcels that developed 2016-2020: 96% compatible
- 11% of all parcels in the noise contours/APZs developed 2006-2020, overall 93% of all parcels are compatible

ITEM 10: STAFF REPORTS



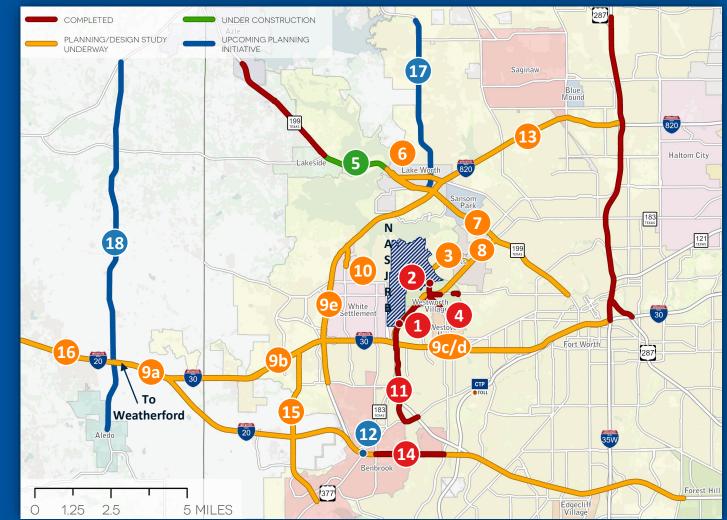
CURRENT & FUTURE TRANSPORTATION IMPROVEMENTS

Base Access Improvements

- 1. Commercial Vehicle Gate Construction
- 2. NASJRB Main Gate Construction
- 3. Meandering Road Design \$

Area Road Improvements

- 4. Westworth Village Bike Trail
- 5. SH 199 TxDOT Corridor Project \$
- 6. FM 1220 (Azle Ave) Corridor Plan
- 7. SH 199 TxDOT Corridor Plan \$
- 8. SH 183 TxDOT Corridor Plan \$
- 9. IH 30 TxDOT Corridor Plan \$
 - a. IH20/IH 30 Walsh Ranch (Phase 1)
 - b. IH 30 TxDOT Corridor Plan Phase 1
 - c. IH 30 TxDOT Corridor Plan Phase 2
 - d. IH 30 Capital Asset Management Phase 2
 - e. IH 820 Access Enhancements (South)
- **10.** Las Vegas Trail Design \$
- 11. Bomber Spur Bike Trail Plan
- 12. IH 20/CTP Connections
- 13. IH 820/SH 199 TxDOT Corridor Plan
- 14. IH 20 Auxiliary Lanes \$
- 15. RM 2871 TxDOT Corridor Plan
- 16. IH 20 Statewide Corridor Plan
- 17. Boat Club Road
- 18. FM 3325



\$ Indicates Transportation Project All or Partially Funded for Construction

RCC SCHEDULING UPDATE

DATE	EVENT	LOCATION
October 16, 2023	RCC Meeting	Westworth Village
January 22, 2024	RCC Meeting	TBD
April 15, 2024	RCC Meeting	TBD
July 15, 2024	RCC Meeting	TBD

Additional 2023 or 2024 committee meetings may be scheduled as needed at the discretion of the Chair





OTHER BUSINESS

- Media Alerts
- Correspondence
- Attendance Report



PROCEDURE TO NOTIFY OF RECURRING MEMBER ABSENCES

- Bylaws: "Entities with members that have missed at least three consecutive meetings will be notified and the appointing bodies shall be asked to review the continued service of their representatives."
- Bylaw applies to voting members so quorum can be established. Non-voting membership is reviewed annually.
- Proposed new procedures:
 - Notification: Send letter to city manager when an RCC member from a voting entity has three consecutive absences.
 - Excused absence: When a member notifies staff in advance.
- Next step: Send letter to city managers informing them of this new procedure. RCC members will be copied.

ITEM 11: PUBLIC COMMENTS

CONTACT US



Assistant Director of Transportation <u>dkessler@nctcog.org</u> | 817-695-9248



Amanda Wilson Senior Program Manager awilson@nctcog.org | 817-695-9284

Kyle Roy

Communications Supervisor

kroy@nctcog.org | 817-704-5610

