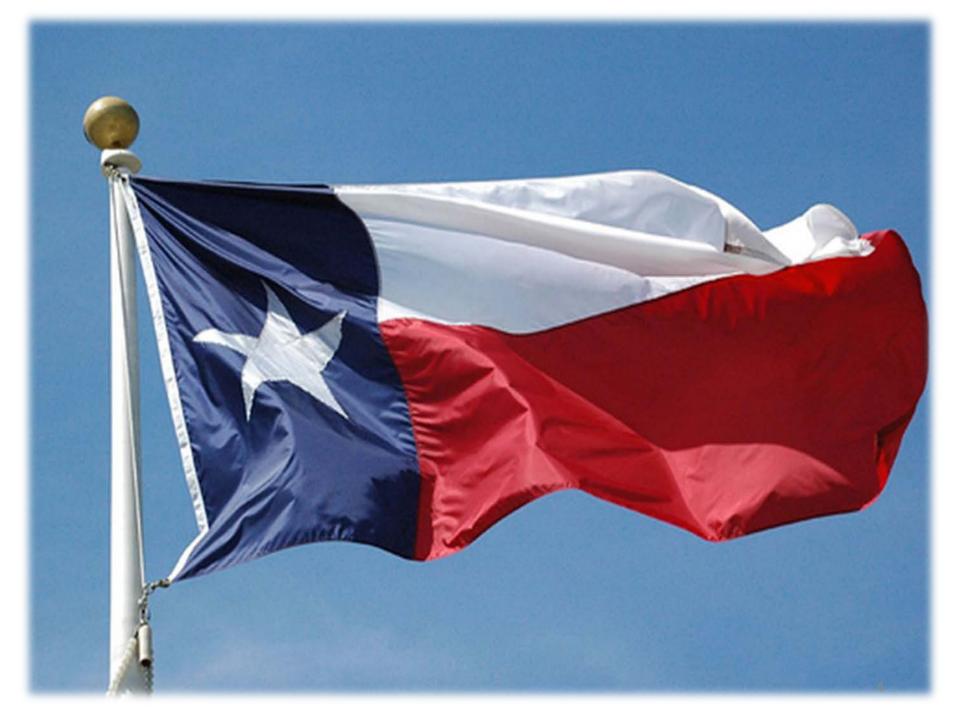




Pledge of Allegiance, Welcome and Introductions







Approval of Meeting Summary (Action)



Legislative Subcommittee Recap and Draft 2019 Legislative Position

2017 RCC Legislative Topics

Promote compatible development through:

- Dialogue prior to development that may adverselyaffect military operations – wind turbines, communications towers, sensitive land uses.
 - ✓ Prohibits tax incentives/wind turbines (SB 277)
- Inform current and potential residents affected by military operations
 - ✓ Real estate disclosure (HB 890)
- Collaboration among state, local entities and the FAA for the safe operations of UAS
 - × HB 1643 Approved Prohibits local UAS ordinance without FAA approval (HB 1643)

DRAFT 2019 RCC Legislative Topics

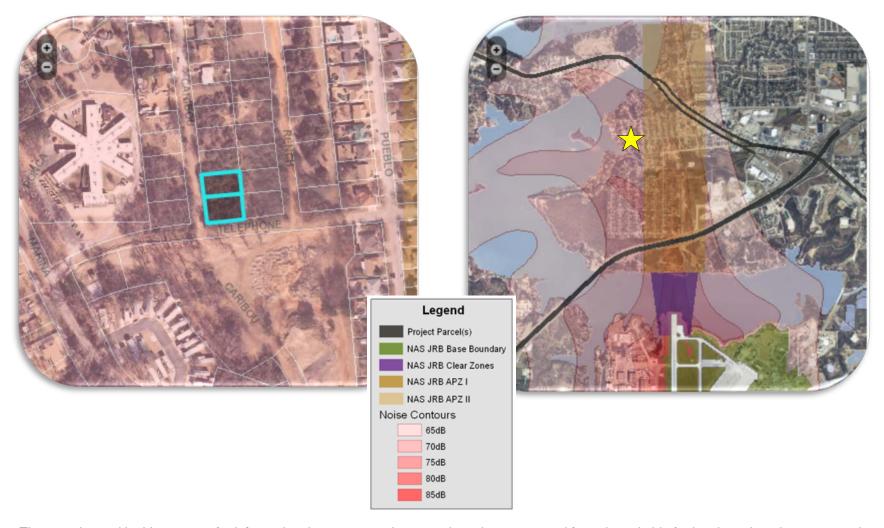
Promote compatible development and minimize encroachment:

- Support dialogue prior to development that affect military operations (adds lighting)
- Expand real estate disclosure to new construction residential, multifamily, commercial development
- Add military installations/training areas and adjacent land to restricted areas for UAS operation
- Collaboration between local governments, state and FAA for safe UAS operations



Development Review Tool Update

Project 88 - Lake Worth

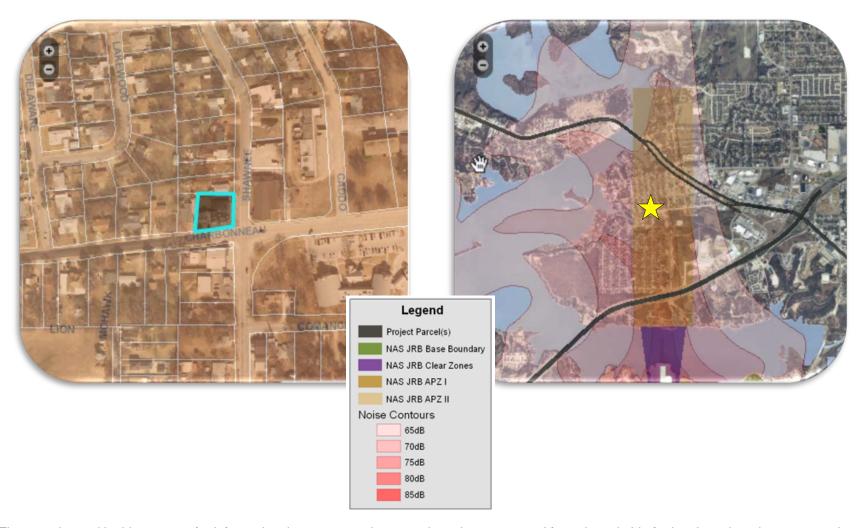


The parcels used in this map are for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. They do not represent an on-the-ground survey and represent only the approximate relative location of property boundaries.

Project 88 – Comments

Name	Entity	Date	Comment
Suzanne Meason	City of Lake Worth	2/7/2018	I apologize, they fall right outside the APZ area, but would require sound attenuation, due to the noise contours.
Mike Branum	NAS Fort Worth JRB	2/12/2018	These sites are located outside the APZ boundaries. The proposed development would be in the 70 dB DNL noise contours where residential use is considered incompatible with the current AICUZ noise footprint at NAS Fort Worth JRB. The request to rezone to MD Moderate Density is another consideration that is not consistent with AICUZ recommendations or JLUS principles. However, the city has implemented code requirements for sound attenuation. This will be a valuable mitigation measure to reduce the sound of aircraft inside homes once construction is complete.

Project 92 – Lake Worth

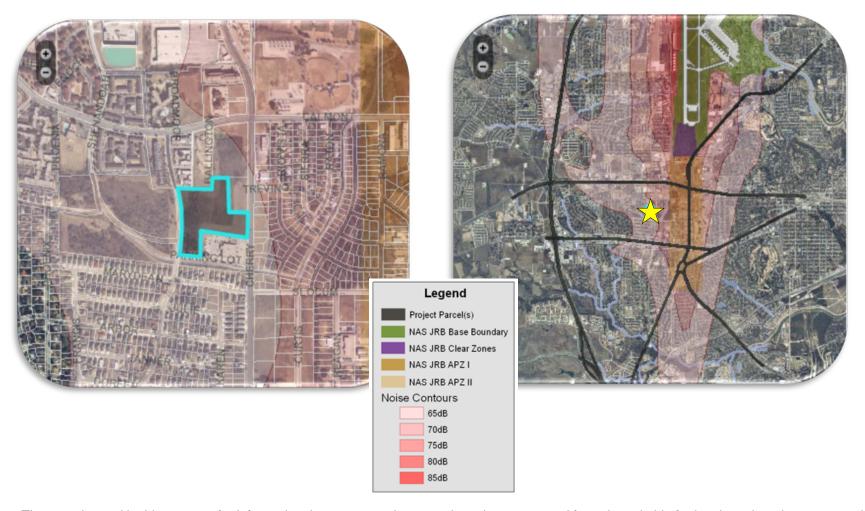


The parcels used in this map are for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. They do not represent an on-the-ground survey and represent only the approximate relative location of property boundaries.

Project 92 – Comments

Name	Entity	Date	Comment
Mike Branum	NAS Fort Worth JRB	3/5/2018	This property is located in the 75 dB DNL noise contour of accident potential zone II. The proposed rezoning would be a positive step towards compatible development. The planned commercial – for activities outlined by city staff, are generally compatible assuming noise reduction measures are implemented. For personal, business, professional, contract, and miscellaneous services, noise level reduction of 30 dB is recommended. As the amended site plan is reviewed, and due to the property's location along the extended approach to the runway, it is recommended that careful consideration be given towards any new signs/obstructions, vegetation that may attract birds, and lighting that could impact night time training.
Doug Howard	City of Benbrook	3/6/2018	City of Benbrook staff agree that the proposed rezoning is a positive step towards compatible development, as described.

Project 98 – Fort Worth

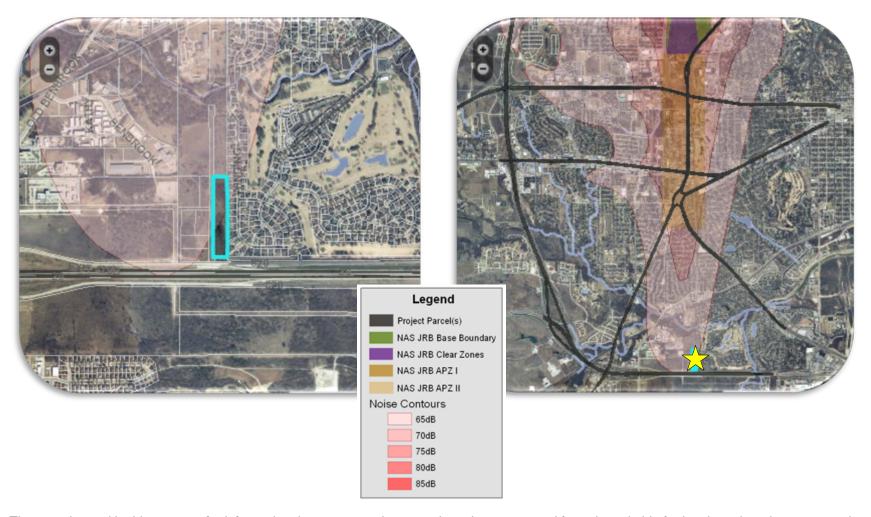


The parcels used in this map are for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. They do not represent an on-the-ground survey and represent only the approximate relative location of property boundaries.

Project 98 – Comments

1 10,000 00			
Name	Entity	Date	Comment
Suzanne Meason	City of Lake Worth	3/28/2018	It appears that the project falls within the 65dB noise contour. According to the land use compatibility in noise zones document "educational services" would be an allowable use, but would require extensive sound attenuation measures to meet the 25 NLR. This should be taken into consideration during the permitting phase of the project to ensure measures are put in place to reduce the sound. Other than that, staff has no objections to the proposed project.
Mike Branum	NAS Fort Worth JRB	3/30/2018	Accurately noted by a previous response, Navy's land use recommendations encourage noise level reduction (NLR) of 25 dB for any education related use within the 65 dB DNL contour. Assuming the City of Fort Worth's current building code and sound attenuation requirements near NAS Fort Worth JRB meet this NLR threshold there are no concerns from the installation. Another factor to consider is impacts the sound of military activity may have on outdoor activities originating at the school. To minimize the potential for conflicts, outdoor recreation areas located as far away from the 70dB contour is preferable.

Project 93 – Benbrook

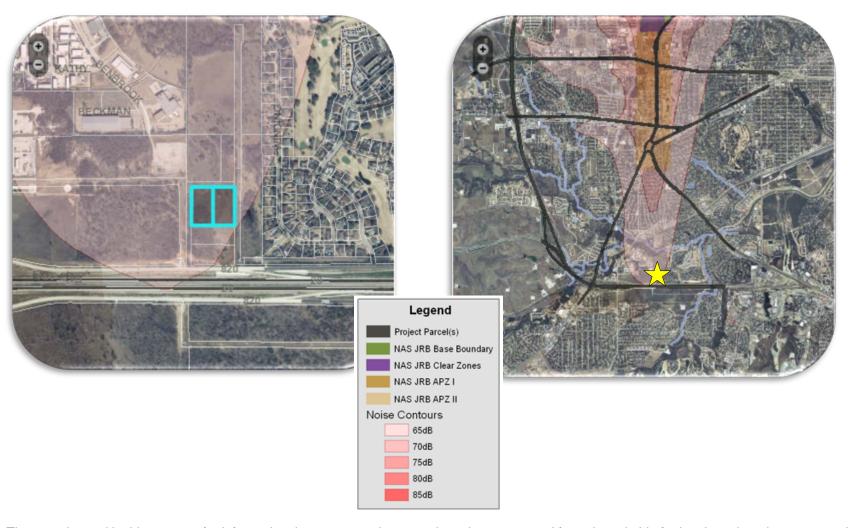


The parcels used in this map are for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. They do not represent an on-the-ground survey and represent only the approximate relative location of property boundaries.

Project 93 – Comments

Name	Entity	Date	Comment
Suzanne Meason	City of Lake Worth	3/28/2018	A portion of the property in question falls into the 65dB noise contour, but this proposed type of use would be compatible according to the suggested land use compatibility in noise zone document without any additional sound attenuation measures. Staff is good with the proposed change in use.
Mike Branum	NAS Fort Worth JRB	3/30/2018	As stated by previous remarks - the proposed rezoning is a compatible use within the 65 dB DNL contour. No concerns from NAS Fort Worth JRB.
Laura Evans	City of Fort Worth	4/6/2018	Proposed zoning and uses are compatible with the 65dB noise contour. No concerns from the City of Fort Worth.

Project 99 – Benbrook



The parcels used in this map are for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. They do not represent an on-the-ground survey and represent only the approximate relative location of property boundaries.

Project 99 – Comments

Name	Entity	Date	Comment
Mike Branum	NAS Fort Worth JRB	3/30/2018	Wholesale trade, and related uses, is compatible within the 65 dB DNL contour. No concerns from NAS Fort Worth JRB.
Laura Evans	City of Fort Worth	4/6/2018	Warehouse uses are compatible in the 65dB DNL. No concerns from the City of Fort Worth.



Joint Base San Antonio Regional JLUS and Implementation Strategies



Item 6 NAS Fort Worth JRB Update



Notice of Intent to Prepare an Environmental Impact Statement for F-35A

Environmental Impact Statement for F-35A

Notice of Intent to Prepare an EIS for the Air Force Reserve Command F-35A Operation Beddown

- Posted in Federal Register on March 22;
 Comments accepted through May 11
- Public Scoping Meeting April 19, 2018, 5-8 pm, Cendera Center, 3600 Benbrook Highway, Fort Worth, TX 76116
- Notice: https://federalregister.gov/d/2018-05807



Administrative Update

RCC Scheduling Update

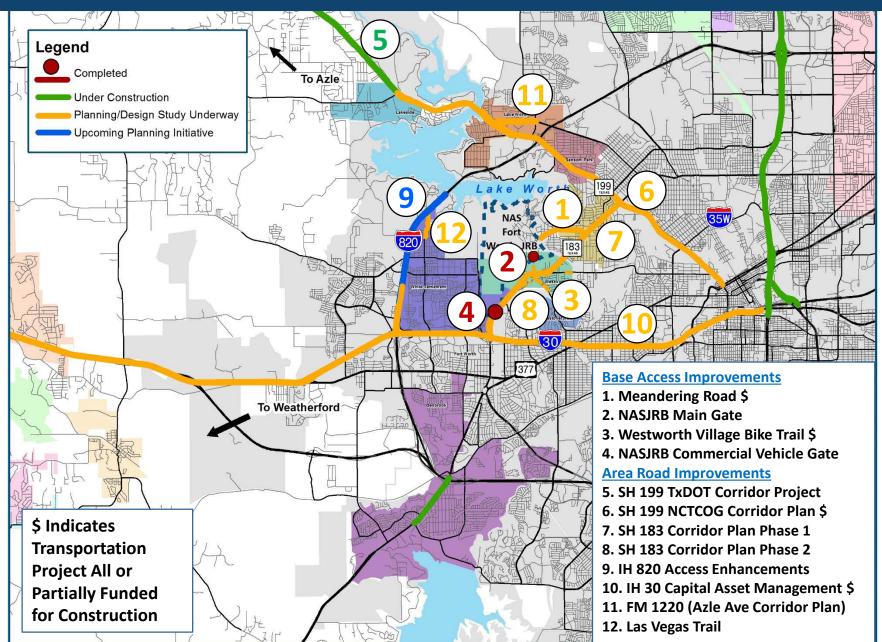
Date	Event	Location
July 16, 2018	RCC Meeting	TBD, Hosted by River Oaks
October 15, 2018	RCC Meeting	TBD, Hosted by Sansom Park
January 2019	RCC Meeting	TBD
March 2019	RCC Meeting	TBD

Additional 2018 committee meetings may be scheduled as needed at the discretion of the Chair

West Tarrant Alliance Scheduling Update

Date	Event	Location
May 3, 2018	West Tarrant Alliance Meeting	Azle Memorial Library, 333 W. Main Street
August 2, 2018	West Tarrant Alliance Meeting	TBD
November 1, 2018	West Tarrant Alliance Meeting	TBD
February 1, 2019	West Tarrant Alliance Meeting	TBD

PLMC Transportation Implementation Update



Other Business

- Media Alerts
- Attendance Report
- Public Comments

Questions and Contacts

Dan Kessler

Assistant Director of Transportation 817-695-9248 dkessler@nctcog.org

Rebekah Hernandez

Communications
Supervisor
817-704-2545
rhernandez@nctcog.org

Kate Marshall

Public Involvement and Government Relations Intern 817-695-9248 kmarshall@nctcog.org