

# As-Built Certification And Request for Conversion to Operation Phase

Instructions: Complete and submit this page within 30 days of completion of the entire project, or any independent portion of the project, as required by the permit conditions. The operation phase of the permit is effective when the construction certification for the entire permit/application is approved by the Agency. If the final operation and maintenance entity is not the permittee, the permittee shall operate the project, system, works, or other activities temporarily until such time as the transfer to the operation entity is finalized (use Form 62-330.310(2)).

Permit No: \_\_\_\_\_ Application No: \_\_\_\_\_ Permittee: \_\_\_\_\_  
 Project Name: \_\_\_\_\_ Phase or Independent Portion (if applicable): \_\_\_\_\_

I HEREBY CERTIFY THAT (please check only one box):

- To the best of my knowledge, information, and belief, construction of the project has been completed in substantial conformance with the plans specifications and conditions permitted by the Agency. Any minor deviations will not prevent the project from functioning in compliance with the requirements of Chapter 62-330, F.A.C. Attached are documents to demonstrate satisfaction of the outstanding permit conditions, other than long term monitoring and inspection requirements.
- Construction of the project was NOT completed in substantial conformance with the plans and specifications permitted by the Agency. Any deviations or independent phasing will not prevent the project from functioning in compliance with the requirements of Chapter 62-330, F.A.C. (Contact the permitting agency to determine whether a modification of the permit will be required in accordance with Rule 62-330.315, F.A.C.) Attached is a description of substantial deviations, a set of as-built drawings, and documents to demonstrate satisfaction of the outstanding permit conditions, other than long term monitoring and inspection requirements.
- Construction of the project was NOT completed in substantial conformance with the plans and specifications permitted by the Agency. There are substantial deviations that prevent the project from functioning in compliance with the requirements of Chapter 62-330, F.A.C. I acknowledge that corrections to the project and/or a modification of the permit will likely be required, and that conversion to the operation phase cannot be approved at this time. As-built or record drawings reflecting the substantial deviations are attached.

**For activities that require certification by a registered professional:**

By: \_\_\_\_\_ (Print Name) (Fla. Lic. or Reg. No.)  
 Signature  
 (Company Name) (Company Address)  
 (Telephone Number) (Email Address)

AFFIX SEAL

(Date)

**For activities that do not require certification by a registered professional:**

By:  \_\_\_\_\_ (Print Name)  
 Signature  
 (Company Name) (Company Address)



(Telephone Number)

(Email Address)

(Date)





LEGEND	
<b>NFRC Project Features</b>	
	Workspace
	Substation
<b>Geotechnical ERP Features</b>	
	Bore in Wetland

**FIGURE 1  
LOCATION MAP  
COLUMBIA COUNTY**

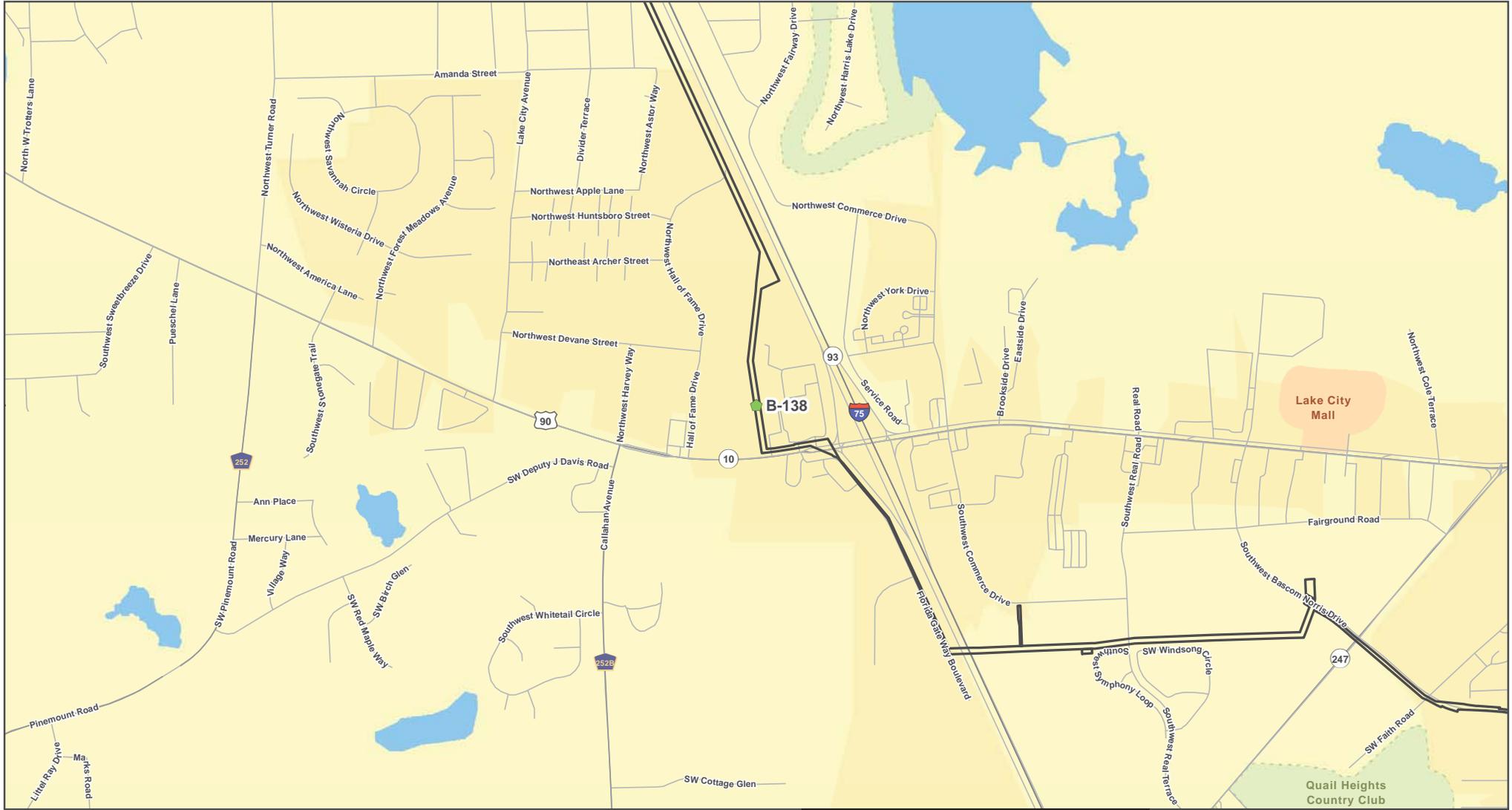
SCALE: 1 in = 2 mile      DATE: 8/10/2020 12:44:24 PM  
 DRAWN BY: unash      FILE NAME: NFRC\_GeoTechLocationCO

NORTH FLORIDA RESILIENCY CONNECTION



Sources: FDOT, 2018; ECT, 2019, E&E, 2019; Golder, 2019; ESRI, 2018

NAD 1983 StatePlane Florida North FIPS 0903 Feet

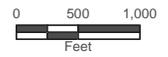


LEGEND	
NFRC Project Features	Geotechnical ERP Features
Bore in Wetland	Bore in Wetland
Workspace	

**FIGURE 2**  
**ROAD MAP**  
**COLUMBIA COUNTY**

NORTH FLORIDA RESILIENCY CONNECTION

SCALE: 1 in = 1,000 feet    DATE: 8/10/2020 12:47:03 PM  
 DRAWN BY: unash    FILE NAME: NFRC\_GeoTechRoadCO



Sources: FDOT, 2018; ECT, 2019, E&E, 2019; Golder, 2019; ESRI, 2018

NAD 1983 StatePlane Florida North FIPS 0903 Feet



**LEGEND**

**NFRC Project Features**

-  Bore in Wetland
-  Workspace

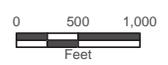
**Geotechnical ERP Features**

-  Bore in Wetland

**FIGURE 2  
ROAD MAP  
COLUMBIA COUNTY**

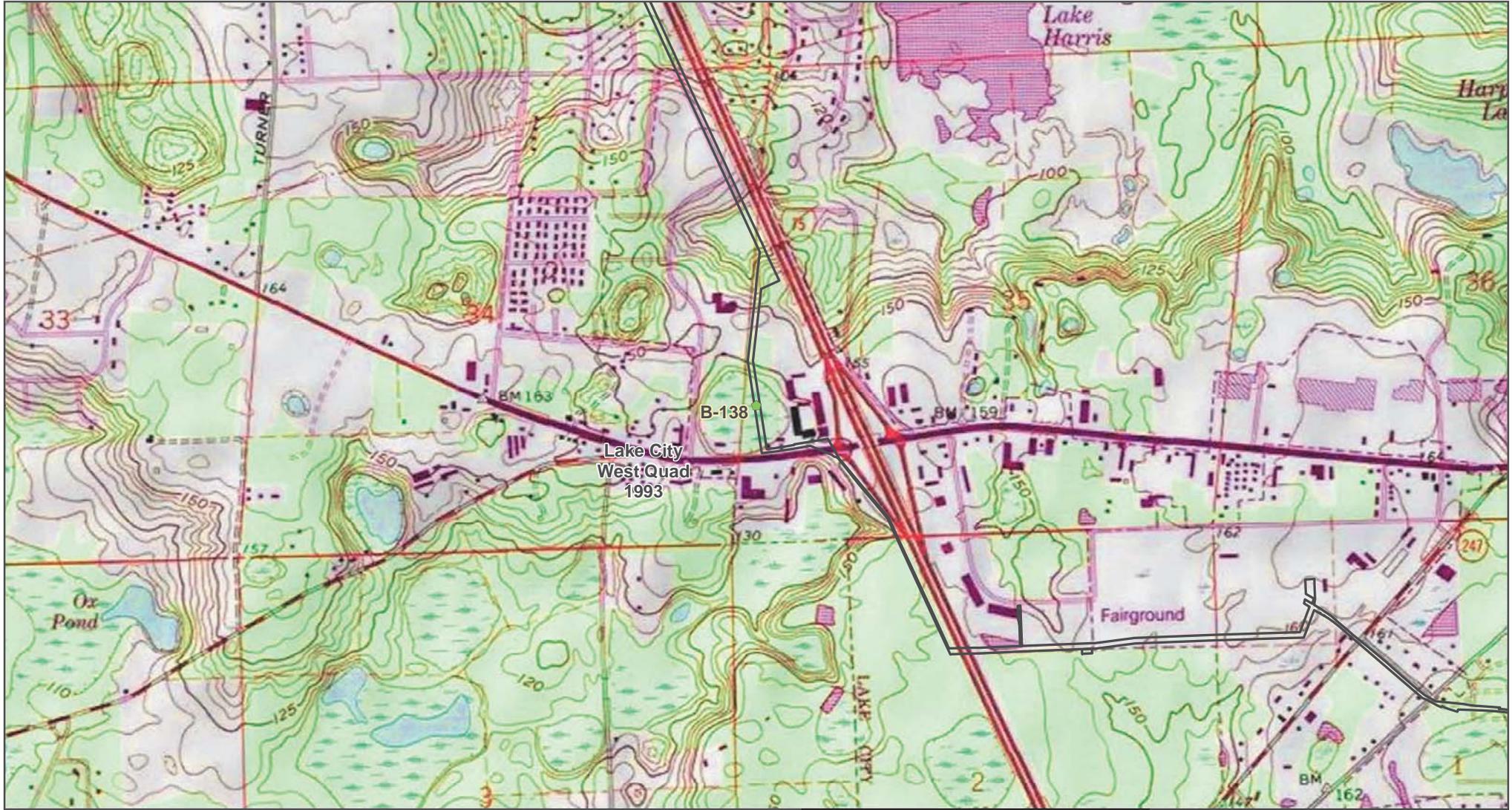
SCALE: 1 in = 1,000 feet    DATE: 8/10/2020 12:47:03 PM  
 DRAWN BY: unash    FILE NAME: NFRC\_GeoTechRoadCO

**NORTH FLORIDA RESILIENCY CONNECTION**



Sources: FDOT, 2018; ECT, 2019, E&E, 2019; Golder, 2019; ESRI, 2018

NAD 1983 StatePlane Florida North FIPS 0903 Feet



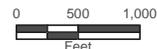
**LEGEND**

<b>NFRC Project Features</b>	<b>Geotechnical ERP Features</b>
Workspace	Bore in Wetland
USGS Quadrangle Index (24k)	

**FIGURE 3  
TOPOGRAPHIC MAP  
COLUMBIA COUNTY**

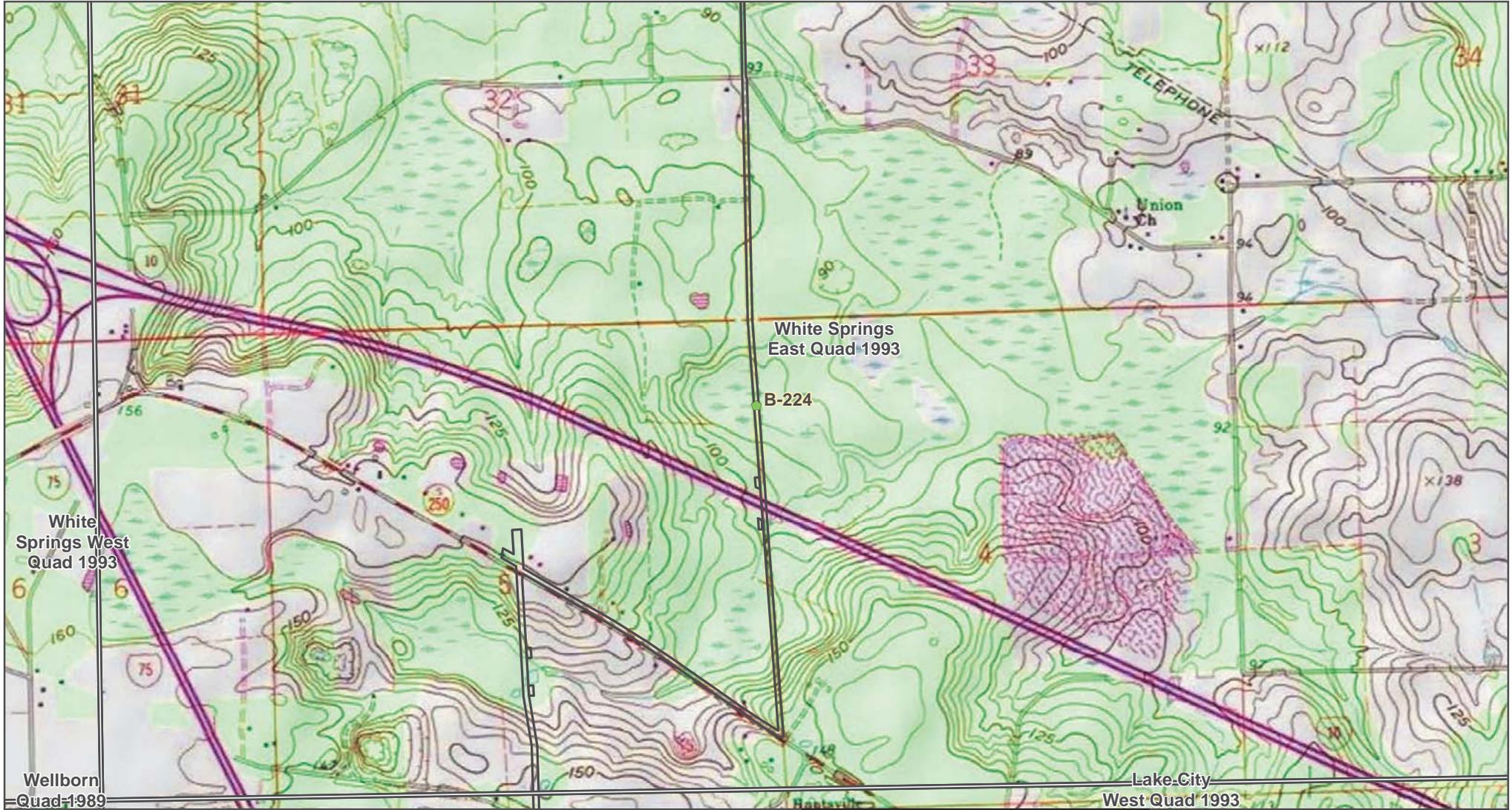
NORTH FLORIDA RESILIENCY CONNECTION

SCALE: 1 in = 1,000 feet    DATE: 5/1/2020 9:07:42 AM  
 DRAWN BY: unash    FILE NAME: NFRC\_GeoTechTopoCO



Sources: USGS, 2019; FDOT, 2016; ECT, 2019, E&E, 2019; Golder, 2019; ESRI, 2018

NAD 1983 StatePlane Florida North FIPS 0903 Feet



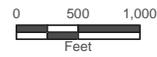
**LEGEND**

<b>NFRS Project Features</b>	<b>Geotechnical ERP Features</b>
Workspace	Bore in Wetland
USGS Quadrangle Index (24k)	

**FIGURE 3**  
**TOPOGRAPHIC MAP**  
**COLUMBIA COUNTY**

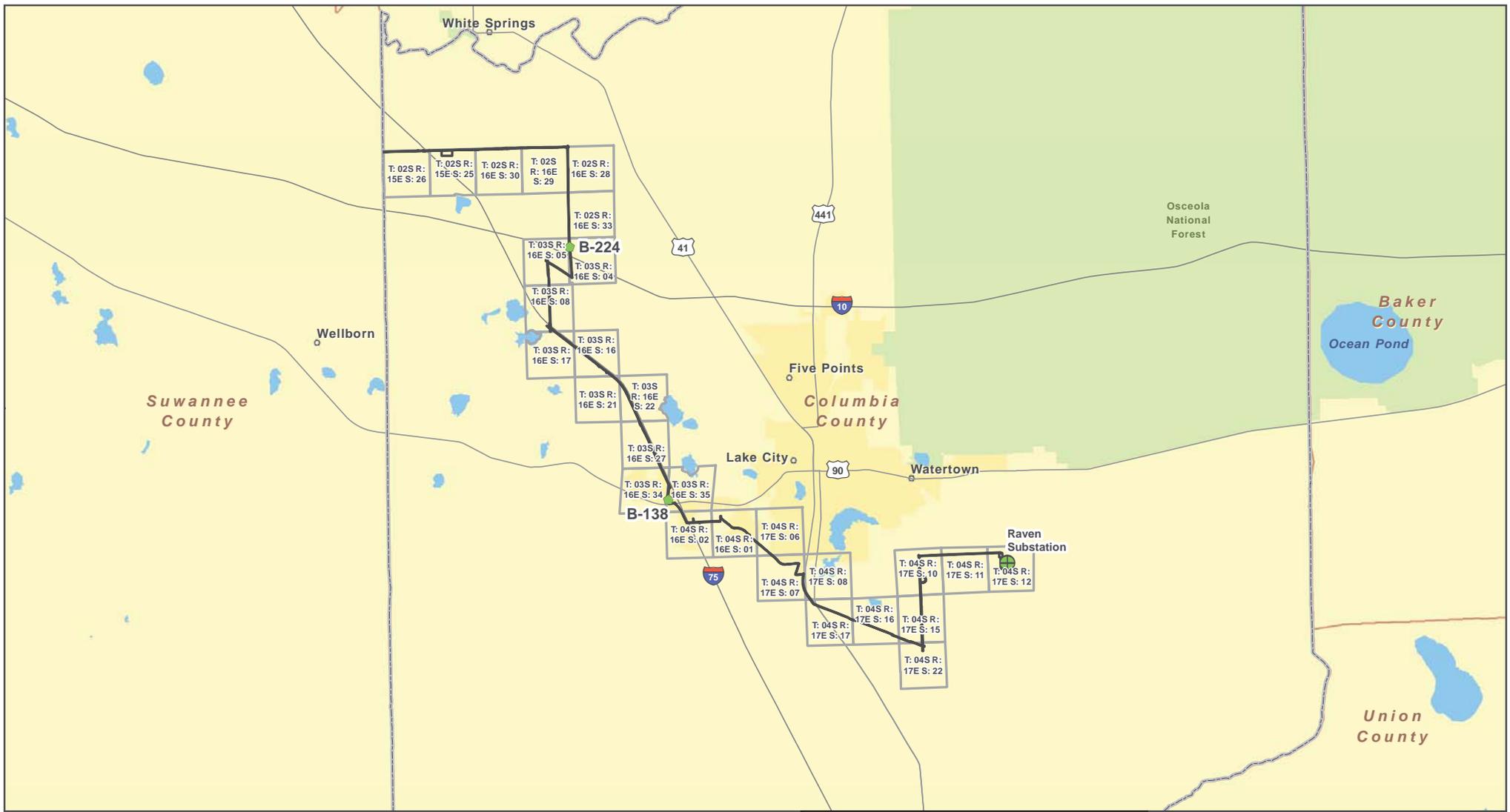
NORTH FLORIDA RESILIENCY CONNECTION

SCALE: 1 in = 1,000 feet      DATE: 5/1/2020 9:07:42 AM  
 DRAWN BY: unash                      FILE NAME: NFRS\_GeoTechTopoCO



Sources: USGS, 2019; FDOT, 2016; ECT, 2019, E&E, 2019; Golder, 2019; ESRI, 2018

NAD 1983 StatePlane Florida North FIPS 0903 Feet



- LEGEND**
- NFRC Project Features**
- Substation
  - Workspace
  - Township-Range-Section

- Geotechnical ERP Features**
- Bore in Wetland

**FIGURE 4**  
**TOWNSHIP-RANGE-SECTION MAP**  
**COLUMBIA COUNTY**

SCALE: 1 in = 2 mile      DATE: 8/10/2020 12:52:17 PM  
 DRAWN BY: unash      FILE NAME: NFRC\_GeoTechTRS\_CO

NORTH FLORIDA RESILIENCY CONNECTION






Sources: FDOT, 2018; ECT, 2019, E&E, 2019; Golder, 2019; ESRI, 2018

NAD 1983 StatePlane Florida North FIPS 0903 Feet



**LEGEND**

**NFRC Project Features**

- Project Boundary
- Wetland
- Waterbody

**Geotechnical ERP Features**

- ◆ Bore In Wetland
- Hydric Soils
- GeoTech Access

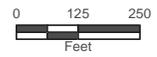


**FIGURE 5  
GEOTECH SOILS MAP**

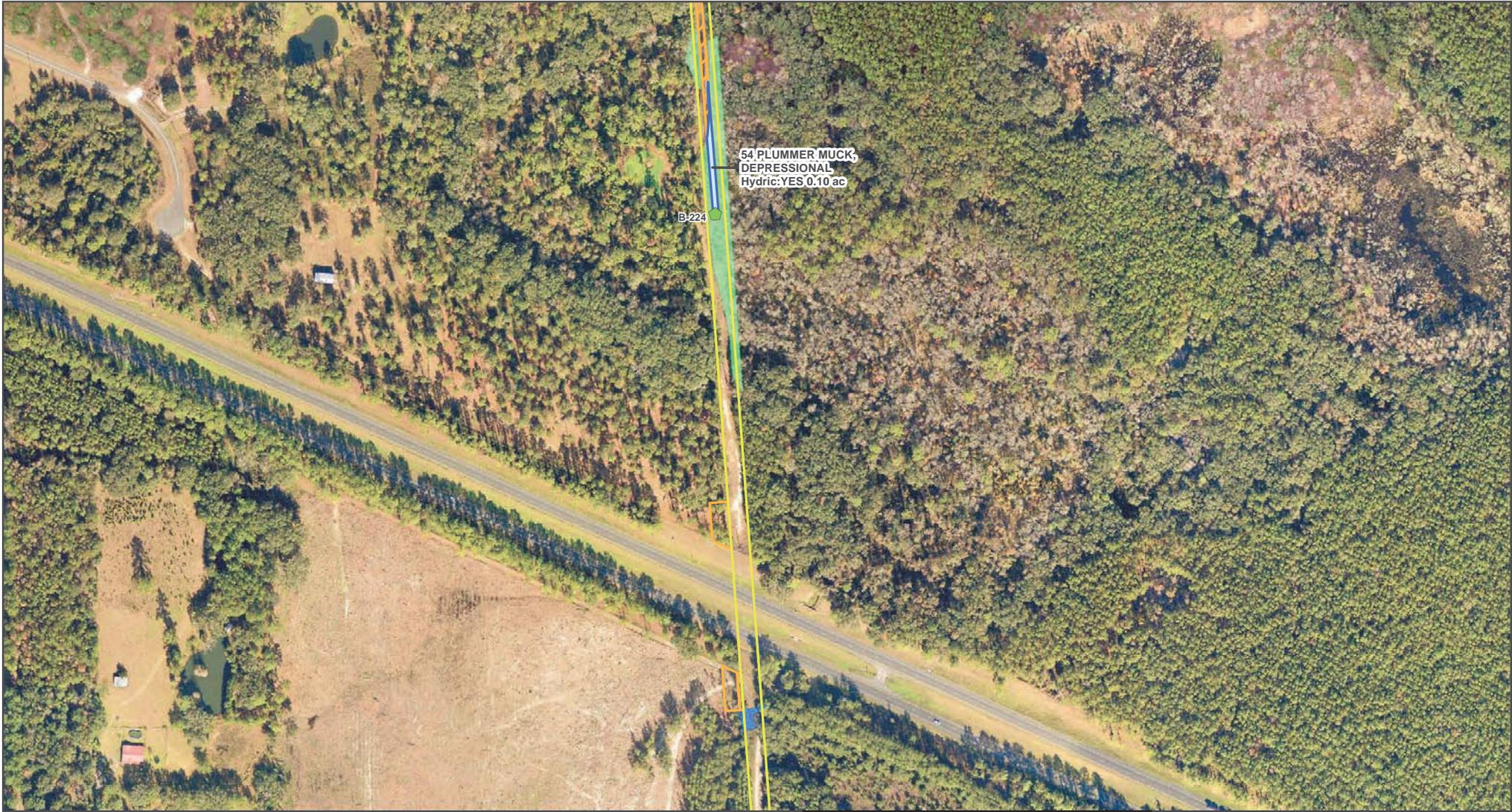
SHEET 1 of 2 COUNTY: COLUMBIA  
 SCALE: 1 in = 250 feet FILE NAME: NFRC\_GeoTechIndivSoilsCO  
 DRAWN BY: unash DATE: 8/10/2020 12:40:59 PM

NOTE: Acreage values of 0.00 are less than 0.01 acre. Refer to TABLE 8.  
 Sources: FDOT, 2016, 2019; ECT, 2019; ESRI, 2018

NORTH FLORIDA RESILIENCY CONNECTION



NAD 1983 StatePlane Florida North FIPS 0903 Feet



**LEGEND**

**NFRC Project Features**

- Project Boundary
- Access Area
- Wetland
- Stream

**Geotechnical ERP Features**

- Bore In Wetland
- Hydric Soils
- GeoTech Access

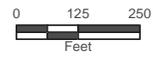


**FIGURE 5  
GEOTECH SOILS MAP**

SHEET 2 of 2 COUNTY: COLUMBIA  
 SCALE: 1 in = 250 feet FILE NAME: NFRC\_GeoTechIndivSoilsCO  
 DRAWN BY: unash DATE: 8/10/2020 12:40:59 PM

NOTE: Acreage values of 0.00 are less than 0.01 acre. Refer to TABLE 8.  
 Sources: FDOT, 2016, 2019; ECT, 2019; ESRI, 2018

**NORTH FLORIDA RESILIENCY CONNECTION**



NAD 1983 StatePlane Florida North FIPS 0903 Feet



**LEGEND**

**NFRC Project Features**

- Project Boundary
- Structures
- Wetland
- Waterbody

**Geotechnical ERP Features**

- Bore in Wetland
- Wetland Impact
- GeoTech Access

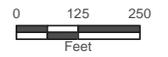


**FIGURE 6  
GEOTECH IMPACTS MAP**

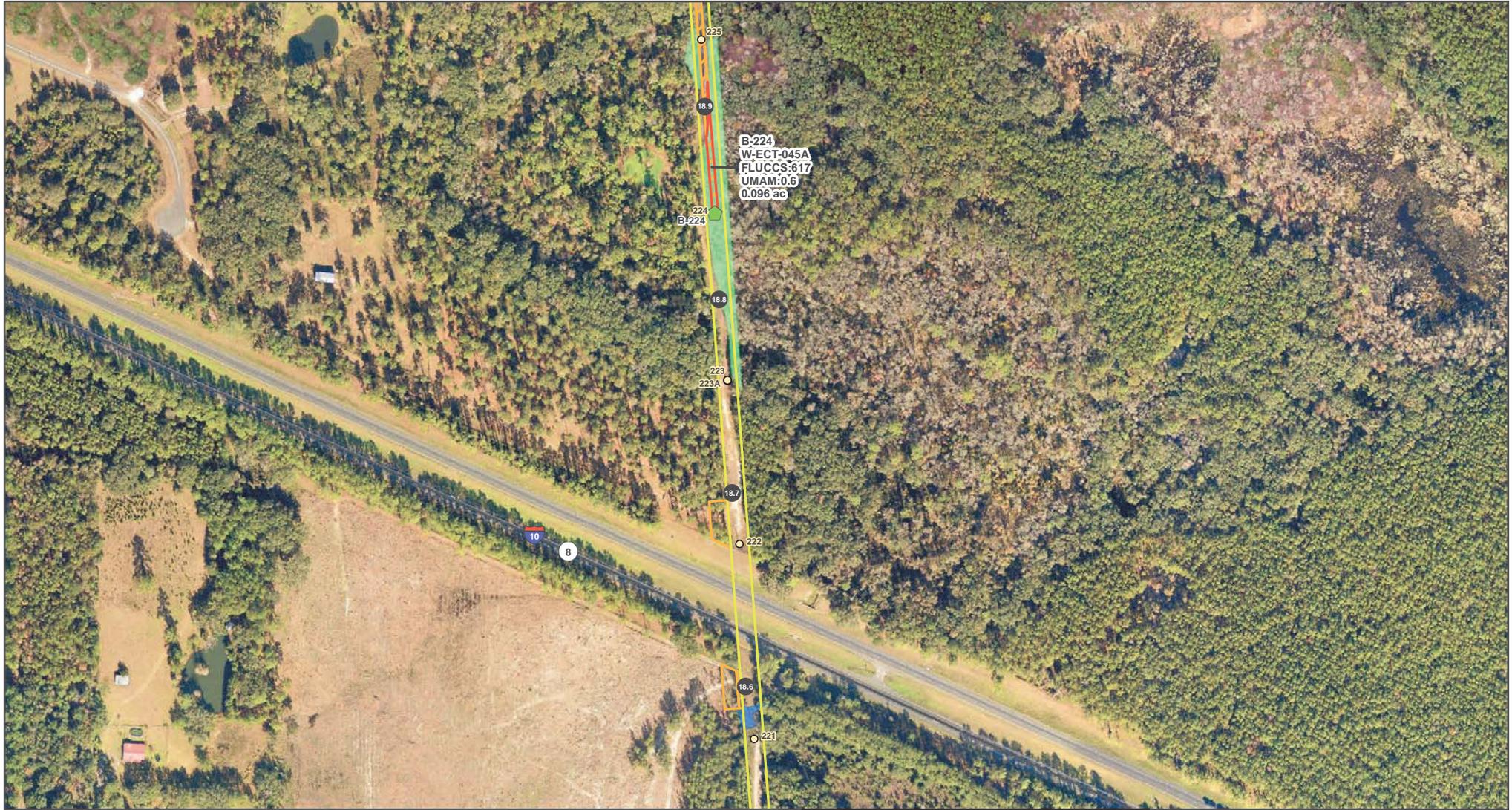
SHEET 1 of 2 COUNTY: COLUMBIA  
 SCALE: 1 in = 250 feet FILE NAME: NFRC\_GeoTechIndivImpactsV2CO  
 DRAWN BY: unash DATE: 8/10/2020 12:12:52 PM

NOTE: Acreage values of 0.00 are less than 0.01 acre. Refer to TABLE 8.  
 Sources: FDOT, 2016, 2019; ECT, 2019; ESRI, 2018

NORTH FLORIDA RESILIENCY CONNECTION



NAD 1983 StatePlane Florida North FIPS 0903 Feet



- LEGEND**
- NFRC Project Features**
- Project Boundary
  - Access Area
  - Structures
  - Wetland
  - Stream

- Geotechnical ERP Features**
- Bore in Wetland
  - Wetland Impact
  - GeoTech Access

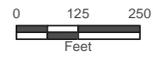


**FIGURE 6  
GEOTECH IMPACTS MAP**

SHEET 2 of 2 COUNTY: COLUMBIA  
 SCALE: 1 in = 250 feet FILE NAME: NFRC\_GeoTechIndivImpactsV2CO  
 DRAWN BY: unash DATE: 8/10/2020 12:12:52 PM

NOTE: Acreage values of 0.00 are less than 0.01 acre. Refer to TABLE 8.  
 Sources: FDOT, 2016, 2019; ECT, 2019; ESRI, 2018

NORTH FLORIDA RESILIENCY CONNECTION





- LEGEND**
- NFRC Project Features**
- Project Boundary
  - Land Use/Land Cover
  - Wetland
  - Waterbody

- Geotechnical ERP Features**
- ◆ Bore In Wetland
  - GeoTech Access



**FIGURE 7  
GEOTECH  
LAND USE / LAND COVER MAP**

SHEET 1 of 2 COUNTY: COLUMBIA  
 SCALE: 1 in = 250 feet FILE NAME: NFRC\_GeoTechIndivLULC\_CO  
 DRAWN BY: unash DATE: 8/10/2020 12:38:22 PM

NOTE: Acreage values of 0.00 are less than 0.01 acre. Refer to TABLE 8.  
 Sources: FDOT, 2016, 2019; ECT, 2019; ESRI, 2018

NORTH FLORIDA RESILIENCY CONNECTION





0 125 250  
Feet



N

NAD 1983 StatePlane Florida North FIPS 0903 Feet



**LEGEND**

**NFRC Project Features**

- Project Boundary
- Access Area
- Land Use/Land Cover
- Wetland
- Stream

**Geotechnical ERP Features**

- Bore In Wetland
- GeoTech Access

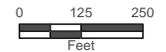


**FIGURE 7  
GEOTECH  
LAND USE / LAND COVER MAP**

SHEET 2 of 2 COUNTY: COLUMBIA  
 SCALE: 1 in = 250 feet FILE NAME: NFRC\_GeoTechIndivLULC\_CO  
 DRAWN BY: unash DATE: 8/10/2020 12:38:22 PM

NOTE: Acreage values of 0.00 are less than 0.01 acre. Refer to TABLE 8.  
 Sources: FDOT, 2016, 2019; ECT, 2019; ESRI, 2018

NORTH FLORIDA RESILIENCY CONNECTION



NAD 1983 StatePlane Florida North FIPS 0903 Feet