Utility Assessment Report Florida Department of Transportation Florida's Turnpike Enterprise

Turnpike at I-95 Direct Connection Interchange Project Development and Environment Study

Limits of Project: Approximately 2 miles north and south of SE Bridge Road (CR 708) along

Florida's Turnpike (SR 91) and I-95 (SR 9)

Martin County, Florida

Financial Management Number: 446975-1

ETDM Number: 14444

Date: July 2025

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. §327 and a Memorandum of Understanding dated May 26, 2022, and executed by Federal Highway Administration and FDOT.

EXECUTIVE SUMMARY

Florida's Turnpike Enterprise (FTE) is conducting a Project Development and Environment (PD&E) study to evaluate the potential for a new system-to-system direct connection interchange between Florida's Turnpike (SR 91) and Interstate 95 (I-95) at SE Bridge Road (CR 708) in Martin County, Florida. The study area begins approximately two miles south of SE Bridge Road at Mile Post (MP) 123.44 and extends approximately two miles north of SE Bridge Road to MP 127.53. The proposed interchange concept aims to improve traffic operations for the north-south through trips in the project area and to enhance traffic conditions on existing local roadways that currently serve as connections between SR 91 and I-95. A Type 2 Categorical Exclusion is being prepared as part of this PD&E study, which will satisfy all applicable federal and state environmental requirements, including the National Environmental Policy Act (NEPA), to qualify the project for federal-aid funding in future phases such as design, right-of-way acquisition, and construction.

This Utility Assessment Package was prepared to identify and document Utility Agencies Owners' (UAOs') existing and planned facilities within project limits and the potential impact on those utilities resulting from the preferred alternative. The existing and proposed utility facilities within the study area were identified throughout the project corridor as part of this PD&E Study. A list of the existing UAOs was obtained by contacting Sunshine 811. A field review was also conducted to further identify any designated existing facilities in the project corridor. All the UAOs identified in the field were also noted on the Sunshine 811 list. The existing UAOs, the identified UAO contacts, and the facility type are summarized in **Table 3-1**.

Preliminary utility coordination was initiated through written communication to the listed utility contacts. The UAOs were informed of the PD&E study through notification letters and were requested to provide information regarding the location, type, dimension, and characteristics of any major utilities along or crossing the existing right-of-way. UAOs were requested to note if any utility facility is located within the FDOT right-of-way by easement or permit and to provide an order-of-magnitude worst-case estimate for the cost of relocating any utilities affected by the proposed project. The information obtained from the UAOs is documented in this technical memorandum.

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1.0 Project Summary

1.1 Project Description

The project involves the evaluation of a new connection via a system-to-system direct connection interchange to/from SR 91 and I-95 at SE Bridge Road in Martin County, Florida. The study area begins approximately two miles south of SE Bridge Road at Mile Post (MP) 123.44 and extends approximately two miles north of SE Bridge Road to MP 127.53. A map of the project limits is shown in **Figure 1-1**.

The existing limited-access right-of-way along SR 91 is generally 300 feet wide. SR 91 is classified as a Rural Principal Arterial Expressway. The existing typical section consists of a four-lane divided facility with 12-foot travel lanes. As part of the mainline widening, the proposed typical section for SR 91 will include an eight-lane divided facility with 12-foot travel lanes. The posted speed limit along the project corridor is 70 miles per hour. A Florida Gas Transmission (FGT) easement runs along the east side of SR 91 for the entire project limits. A Type 2 Categorical Exclusion is being prepared. The PD&E study satisfies all applicable requirements, including the National Environmental Policy Act (NEPA), to qualify for federal-aid funding of subsequent development phases (design, right-of-way acquisition, and construction).

1.2 Purpose & Need

The purpose of this project is to improve traffic operations for north-south through trips in the project area and to improve traffic operations on existing local roadways that provide a connection between I-95 and SR 91 near the existing I-95/SE Bridge Road interchange in Martin County, Florida.



Figure 1-1: Project Location Map

Turnpike at I-95 Direct Connection Interchange

1.3 Preferred Alternative

The preferred alternative for the Turnpike at I-95 direct connection interchange study includes the construction of four system-to-system ramps to accommodate all directional movements between SR 91 and I-95 near SE Bridge Road in Martin County. South of SE Bridge Road, the ramps will serve northbound I-95 to northbound SR 91 and southbound SR 91 to southbound I-95 movements. North of SE Bridge Road, ramps will accommodate northbound SR 91 to northbound I-95 and southbound I-95 to southbound SR 91 movements. Additionally, SR 91 will be widened from four to eight lanes, with all widening occurring to the west side to avoid impacts to existing Florida Gas Transmission (FGT) infrastructure located along the east side of SR 91. A two-lane collector-distributor (CD) road is proposed between the northbound SR 91 to northbound I-95 and northbound I-95 to northbound SR 91 ramps to facilitate safe and efficient weaving operations. No geometric changes are proposed for I-95, as all ramp tie-ins will occur at the outer edges of the existing facility. While the SE Bridge Road typical section will remain unchanged, the existing bridge will be reconstructed to accommodate SR 91 widening and to span the southbound SR 91 to southbound I-95 ramp. Two tolling points are proposed—one on the ramp from the CD road to northbound I-95 and the other on the ramp from southbound I-95 to southbound SR 91. All ramps will be single-lane facilities, with a 15-foot-wide lane and a design speed of 50 miles per hour. Figure 1-2 shows the proposed interchange alternative.

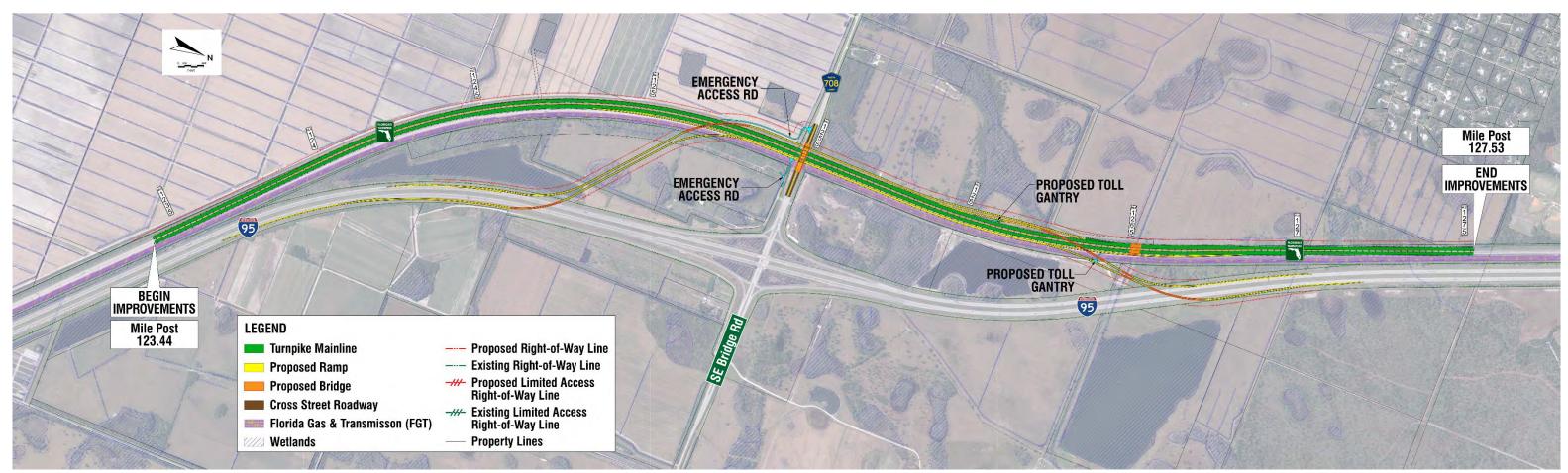


Figure 1-2: Proposed Turnpike at I-95 Direct Connection Interchange Alternative

2.0 Methodology

The process to discover utilities during the Project Development and Environment (PD&E) phase consists of three stages: PD&E Request Package; Utility Agency Owner (UAO) Coordination, and Utility Assessment Package.

The PD&E Request Package consists of the concept plans overlay on an aerial background. A request is made for each UAO to provide information for above ground and below ground utility facilities within the PD&E project area for both existing and planned utility facilities. Also included is a request for each UAO to provide information pertaining to any existing easements or other property interests that may be affected by the project. The contacted UAOs are requested to review the concept plans and identify their major utility facilities and other obstructions or encroachments within or adjacent to the project. Each UAO was to identify both existing and planned utility installations in, or adjacent to, the project limits.

The Utility Coordination stage includes meetings with the UAOs to discuss potential utility impacts related to the project alternatives. The meetings included discussions for timelines for new installations or relocations that are anticipated to be unavoidable, potential relocation costs, and any easements or property interests that could be affected. The information provided by the UAOs was used in preparing this Utility Assessment Package.

A utility facility, as defined in FDOT's Utility Accommodation Manual (UAM), is all active, deactivated or out-of-service electric transmission lines, telephone lines, telegraph lines, other communication services lines, pole lines, ditches, sewers, water mains, heat mains, gas mains, pipelines, gasoline tanks, and pumps owned by the Utility Agency Owner (UAO). Conflicts with utilities affect both the cost and schedule of a project and can influence the selection of the preferred alternative. FDOT must consider the potential for encountering utilities within the limits of the project, including associated pond sites and other off-site improvements. Identification of utilities within the project area is included in this Utility Assessment Package. The information can be used to avoid major utility conflicts and in choosing corridors or alternatives to carry forward. The goal of this effort is to assist with the development of concept plans that avoid conflicts with major utility facilities. While it is important to determine all utility facilities within the study limits, the focus is to identify the utility facilities that could: (a) impact development of the preferred alternative, (b) entail lengthy or drawn-out coordination efforts, (c) may be cost prohibitive to relocate, or (d) rise beyond the level of ordinary utility coordination.

3.0 Utility Agency Owners

The existing and proposed utility facilities located within the study area were identified throughout the project corridor as part of this PD&E Study. A list of the existing Utility Agency Owners (UAOs) was obtained by contacting Sunshine 811. The existing UAOs, the identified UAO contacts and facility type are summarized in **Table 3-1** below.

Table 3-1: (Utility Contact List from Sunshine 811)

Utility Agency Owner	Contact		Comments
AT&T Florida 120 N K St, Rm 328, Lake Worth FL 33460	Garcia Ramnon 561-236-6730 gr150m@att.com	Telephone	Marked plans provided
AT&T Transmission 6000 Metro West Blvd Ste 201 Orlando, FL 32835- 7631	Kenneth Wagner 407-578-8000 swagner@pea-inc.com	Communication Lines, Fiber	Marked plans provided
Florida Gas Transmission 2301 Lucien Way, Suite 200 Maitland, FL. 32751	Joseph Sanchez 407-838-7171 Joseph.E.Sanchez@energytransfer.com	Gas	GIS screenshots provided
FP&L Distribution 4406 SW Cargo Way, Palm City, FL 34990	Martin Mikhail 561-993-6825 Martin.Mikhail@fpl.com	Electric	Record Drawing and Maps provided
FP&L Transmission 15430 Endeavor Dr, Jupiter, FL 33478	Craig B Ledbetter 561-803-7942 Craig.Ledbetter@fpl.com	Electric	Marked plans provided
NextCity Networks 700 Universe Blvd Juno Beach, FL 33408	Andrew Cole 813-847-4037 Andrew.Cole@nexteraenergy.com	Fiber	Marked plans provided
TECO Peoples Gas 5101 NW 21st Ave. Suite 460 Fort Lauderdale, FL 33309	Max Chamorro 954-453-0812 MJChamorro@tecoenergy.com	Gas	As-Built provided

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Windstream			
Communications	BJ McCay		Marked plans
1860 Hazelwood	404-985-7121	Fiber	and Utility Maps
Drive,	Billy.McCay@windstream.com		provided
Marietta, GA 30067			-

4.0 Utility Descriptions

The existing utility facilities include power, gas, and communications. A preliminary plan set with the aerial background was sent to all identified UAOs within the project area. The plan set was provided for their use in documenting their facilities. Information received from the various UAOs can be found in the Appendix.

Based on the initial utility coordination effort, no proposed utility facilities were identified within the existing or proposed right-of-way. The general location of the existing utility facilities described below is based on the Utility Agency Owners' response and their accompanied documents. The exact locations of the existing utilities and the extent of impacts will be determined during the design phase of this project. Coordination with the UAOs during the design phase will assist in minimizing relocation adjustments and disruptions of service to the public.

Provided below is a summary of the existing facilities within the project corridor. All stations provided are approximate.

AT&T Florida owns the following facilities within the project's study area.

- 100PR Aerial Copper Cable south side of SE Bridge Rd, running east from beyond the starting project limit to a power pole west of the Turnpike. From the power pole, the Aerial Copper Cable converts from 100PR to 300PR that runs south for approximately 1800'.
- 48CT Fiber in 1-4" PVC south side of SE Bridge Rd, running east from a handhole west of the Turnpike to and another handhole west of the Turnpike.
- 100PR Direct Buried Copper Cable south side of SE Bridge Rd, running east from a handhole on the west of the Turnpike to a handhole west of the Turnpike.
- 48CT Fiber in 6-4" PVC south side of SE Bridge Rd, running east from a handhole west of the Turnpike to a handhole east of the Turnpike, then continues east for approximately 510' to a manhole just west of I-95.
- 100PR Copper Cable in 1-4" PVC south side of SE Bridge Rd, running east from a handhole west of the Turnpike to a handhole east of the Turnpike. From the handhole, the 100PR Copper Cable continues east for approximately 510' as direct buried to a manhole just west of I-95.
- 48CT Fiber and 100PR Copper Cable in 6-4" PVC south side of SE Bridge Rd, running east from a manhole just west of I-95 to a manhole east of I-95.

AT&T Transmission owns the following facilities within the project's study area.

• 2-2" HDPE duct along the northbound side of the Turnpike median within a 10' easement, running throughout the entire project limits.

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Florida Gas Transmission owns the following facilities within the project's study area.

- 30" gas main east side of the Turnpike within 75' specified width, running north-south along the entire project limits.
- 18" gas main east side of the Turnpike within 75' specified width, running north-south along the entire project limits.
- 24" gas main east side of the Turnpike within 75' specified width, running north-south along the entire project limits.

FP&L Distribution owns the following facilities within the project's study area.

- 3 Phase 23KV Overhead Electric south side of SE Bridge Rd, running east from beyond the project limit to a pole west of I-95.
- 3 Phase 23KV Buried Electric in 4-6" PVC (concrete encased) south side of SE Bridge Rd, running east from a manhole west of I-95 to a manhole on the east side of I-95.

FP&L Transmission owns the following facilities within the project's study area.

- (2)2-230 KV Overhead Electric within a 170' easement crossing the Turnpike approximately 1200' north of SE Bridge Rd.
- (2)2-230 KV Overhead Electric within a 170' easement crossing I-95 approximately 1200' north of SE Bridge Rd.

NextCity Networks owns the following facilities within the project's study area.

• 5-1.5" HDPE north side of SE Bridge Rd, running east-west along the entire project limits.

TECO Peoples Gas owns the following facilities within the project's study area.

• 6" PE gas main south side of SE Bridge Rd, running east from beyond the project limit crossing the Turnpike in an 8" Steel Casing/Sleeve then continuing east towards I-95.

Windstream Communications owns the following facilities within the project's study area.

• 48CT Fiber in 1-2" HDPE Duct south side of SE Bridge Rd, running east-west along the entire project limits.

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5.0 Utility Impacts and Cost Estimates

The estimated impacts to utility facilities resulting from the recommended Build Alternative are itemized by location in **Table 5-1**, along with estimated relocation costs. The estimated impacts are based on the data provided by the UAOs as previously summarized. Actual utility impacts will be verified during the design phase, when a detailed survey and subsurface utility information is available.

Conservative utility relocation estimates based on the Preferred Alternative were requested as part of the utility coordination process and subsequent follow-up with the Utility Agency Owners. The total combined estimated cost for relocations, regardless of the UAO's potential for reimbursement, is \$8,048,436.05. Note, all estimates are based on historical data.

Table 5-1: (Utility Impacts from Proposed Build by Location)

Utility Type	Transverse or Adjacent	General Location	Size	Approx. Conflict Length	Impacts	Cost Estimate
BFOC	Adjacent	South side of SE Bridge Rd, running west from east of I- 95 to a handhole west of the Turnpike.	48Ct in 6- 4" PVC Conduit	1250′	Emergency Access Road/ Ramp C3 /Roadway construction SE Bridge Rd.	\$367,933.20
ВТ	Adjacent	South side of SE Bridge Rd, running west from east of I- 95 to a handhole west of the Turnpike.	100PR Copper in 1-4" HDPE	1250′	Emergency Access Road/ Ramp C3 /Roadway construction SE Bridge Rd.	\$80,037.50
		AT&T	Transmission			
BFOC	Adjacent	Northbound side of the Turnpike median within a 10" easement, running north-south along the entire project limits.	2-2" HDPE	21125′	Roadway construction SR 91	\$2,017,798.20

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Transverse Approx.									
Utility Type	or	General Location	Size	Conflict	Impacts	Cost Estimate			
5 7	Adjacent			Length					
	Florida Gas Transmission								
		East side of the							
Gas Mains	Adjacent	Turnpike within 75' specified width, running north-south along the entire project limits.	30", 18" and 24" Steel	35′	Roadway construction SR 91/ Emergency Access Rd.	\$192,235.05			
Gas Mains	Adjacent	East side of the Turnpike within 75' specified width, running north-south along the entire project limits.	30", 18" and 24" Steel	470′	Roadway construction SR 91/ Ramps A1	\$2,581,442.10			
Gas Mains	Adjacent	East side of the Turnpike within 75' specified width, running north-south along the entire project limits.	30", 18" and 24" Steel	170′	Roadway construction SR 91/ Ramps C2	\$933,713.10			
		<u> </u>	Distribution						
Poles and OE lines	Adjacent	South side of SE Bridge Rd, west side of the Turnpike	Wood poles and 3 PH 23KV	2 EA	Roadway construction SR 91/ Emergency Access Road	\$30,000.00			
5		South side of SE	Wood pole		Roadway				
Poles and OE lines	Adjacent	Bridge Rd, west side of the Turnpike	and 3 PH 23KV	1 EA	construction SR 91/ Ramp C3	\$15,000.00			
Poles and OE lines	Adjacent	South side of SE Bridge Rd, west side of the Turnpike	Concrete pole and 3 PH 23KV	1 EA	Roadway construction SR 91	\$25,000.00			
		FP&L 1	Transmission						
Poles and OE lines	Transverse	Crossing the Turnpike approximately 1200' north of SE Bridge Rd.	Concrete poles and (2) 2 PH 230KV	8 EA	Roadway construction SR 91/ Pond PND3A_ALT1	\$1,200,000.00			
		NextCi	ty Networks						
Conduits	Adjacent	North side of SE Bridge Rd, running east-west along the entire project limits.	5-1.5" HDPE	1200′	Roadway construction SE Bridge Rd.	\$247,380.00			

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Utility Type	Transverse or Adjacent	General Location	Size	Approx. Conflict Length	Impacts	Cost Estimate
	_	TECO	Peoples Gas	_		
Gas Main	Transverse	South side of SE Bridge Rd, crossing the Turnpike	6″ PE	1250′	Emergency Access Road/ Ramp C3 /Roadway construction SE Bridge Rd.	\$73,262.50
Casing	Transverse	South side of SE Bridge Rd, crossing the Turnpike	8" Steel	500′	Emergency Access Road/ Ramp C3 /Roadway construction SE Bridge Rd.	\$220,365.00
		Windstream	Communicat	tions		
BFOC	Adjacent	South side of SE Bridge Rd, running east-west along the entire project limits.	48CT	1250′	Emergency Access Road/ Ramp C3 /Roadway construction SE Bridge Rd	\$64,269.40

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6.0 Mitigation Recommendations

Mitigation measures should consider the following:

- The accurate location of all underground facilities to confirm a clear or conflict determination,
- The accurate location of all aerial facilities to confirm a clear or conflict determination,
- An innovative design approach to avoid the utility facilities and minimize impacts,
- The Utility Work by Highway Contractor Agreement (UWHCA) option for unavoidable relocation of the water and sewer facilities,
- Minimizing the duration of unavoidable service disruptions,
- Allowing service disruption only during periods of no or minimum usage,
- Maintaining utility connections in temporary locations,
- Installing alternative or new facilities before disconnecting the existing facilities,
- Completion of the necessary utility work prior to the start of roadway construction, or prioritize the utility work to avoid the first phases of roadway construction,
- Removing Occupational Safety and Health Administration (OSHA) crane conflicts and utilizing low overhead construction techniques.

Appendix A Sample UAO Contact Letter



September 09, 2024

RE: ADJUSTMENT OF UTILITIES – STATE STATUTES CHAPTER 337.403

Project: Florida's Turnpike (SR-91) and I-95 direct connection Interchange (MP 125)

Description: PD&E Study
County: Martin County
FPID: 446975-1-22-02

Project Development & Environmental (PD&E) Utility Assessment Report

Florida's Turnpike Enterprise (FTE) is conducting a Project Development and Environment (PD&E) Study for the improvements to the above roadway(s). The PD&E Study limits extend approximately one mile north and two miles south from the Bridge Road crossings over Florida's Turnpike and under I-95. The study also includes the area between the Turnpike and I-95. (See attached Project Location Map and cut sheets). To determine the best alternative for this project, we need to identify the location and anticipated impacts for all existing, proposed and out-of-service utility facilities within the project study limits, both underground and overhead.

For this purpose, we are requesting that you mark up the attached plans cut sheets to show all your agency's existing, proposed and out-of-service utility facilities, both inside and along the project study right-of-way lines within the limits as shown. The Markup should include the facility type, material, size, and voltage (if applicable), of all existing and out-of-service utility facilities and services, both aerial and underground, including manholes, vaults and pull boxes.

To maintain the project schedule, we kindly ask that you please provide the requested information to this office before *October 07, 2024.*

Please provide with your response the following information:

- Updated contact information for your Agency/Owner, providing name, phone, email and address.
- Attached plans marked to indicate the location, type and size of your existing, proposed and out-of-service
 facilities within the study limits, and indicate whether underground or aerial. Along with the marked plans,
 provide any atlas maps, GIS or other additional plans or information that might help to describe and define
 your facilities.
- Marked plans to show the limits of any easements, subordinations, or other property interests you may have along or within the study limits, and any existing or proposed encroachments onto those properties.
- A lump sum order-of-magnitude relocation cost estimate approximates the cost to adjust or relocate all
 your agency's utilities within the project study limits. This estimate will not influence any detailed estimates
 furnished later; it is for the purpose of addressing any major impacts.
- An estimate of the time frames to relocate all your agencies utilities within the project limits. This estimate will not influence any detailed time frames furnished later.
- Whether your agency would be interested in entering into a Utility Work by Highway Contractor Agreement with FTE for relocating or adjusting any affected facilities whether existing or proposed.
- If you do not have any utility facilities within the study limits, please provide a No Facilities Letter.

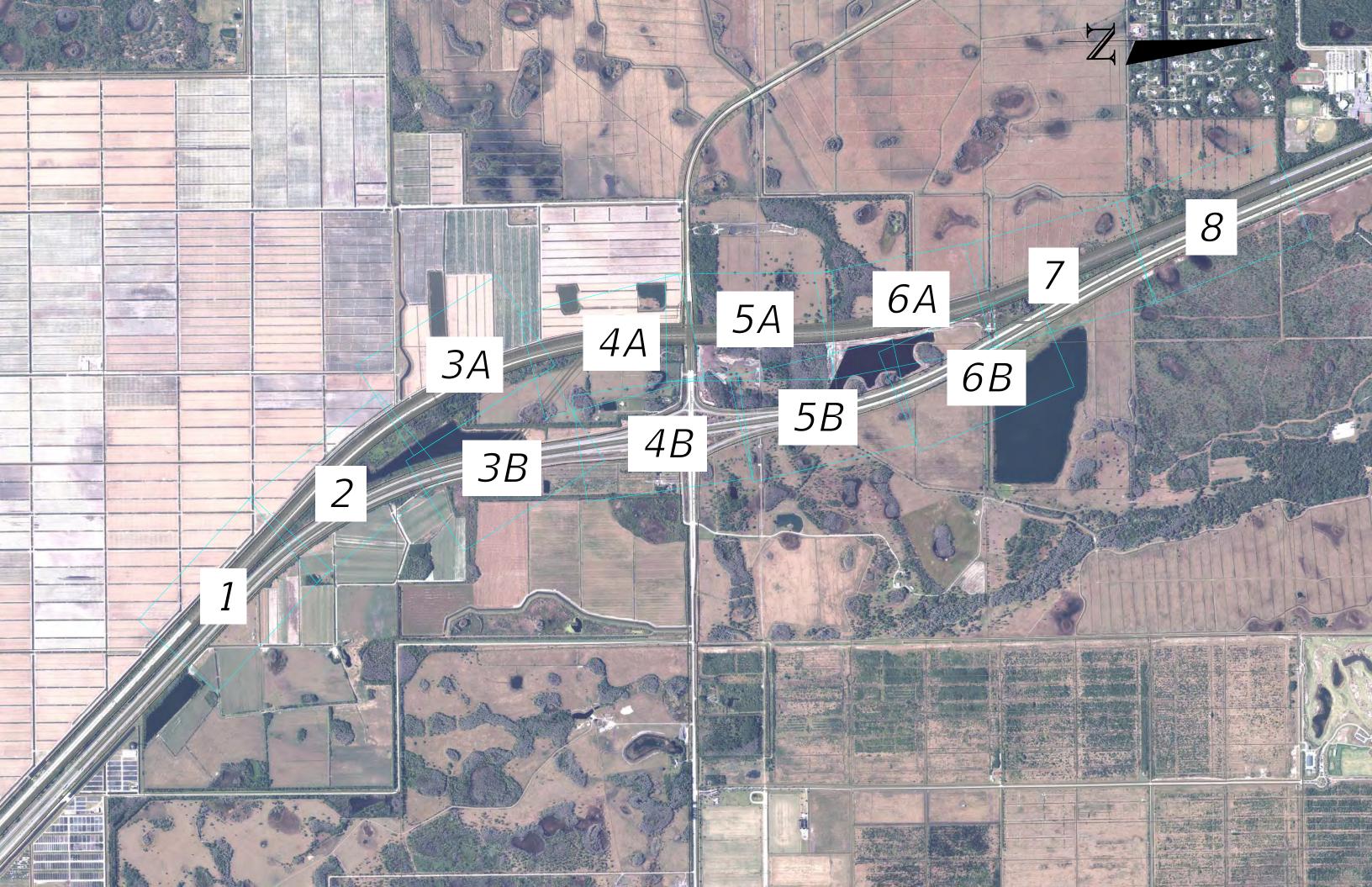
Your input and continued cooperation on this project is required in accordance with F.S. 337.403. Should you have any questions contact me directly at 561-268-5682, or by email at owen.smith@wginc.com.

Sincerely, WGI. INC.

Owen Smith

Utility Coordinator

Appendix B Utility Contact Plans

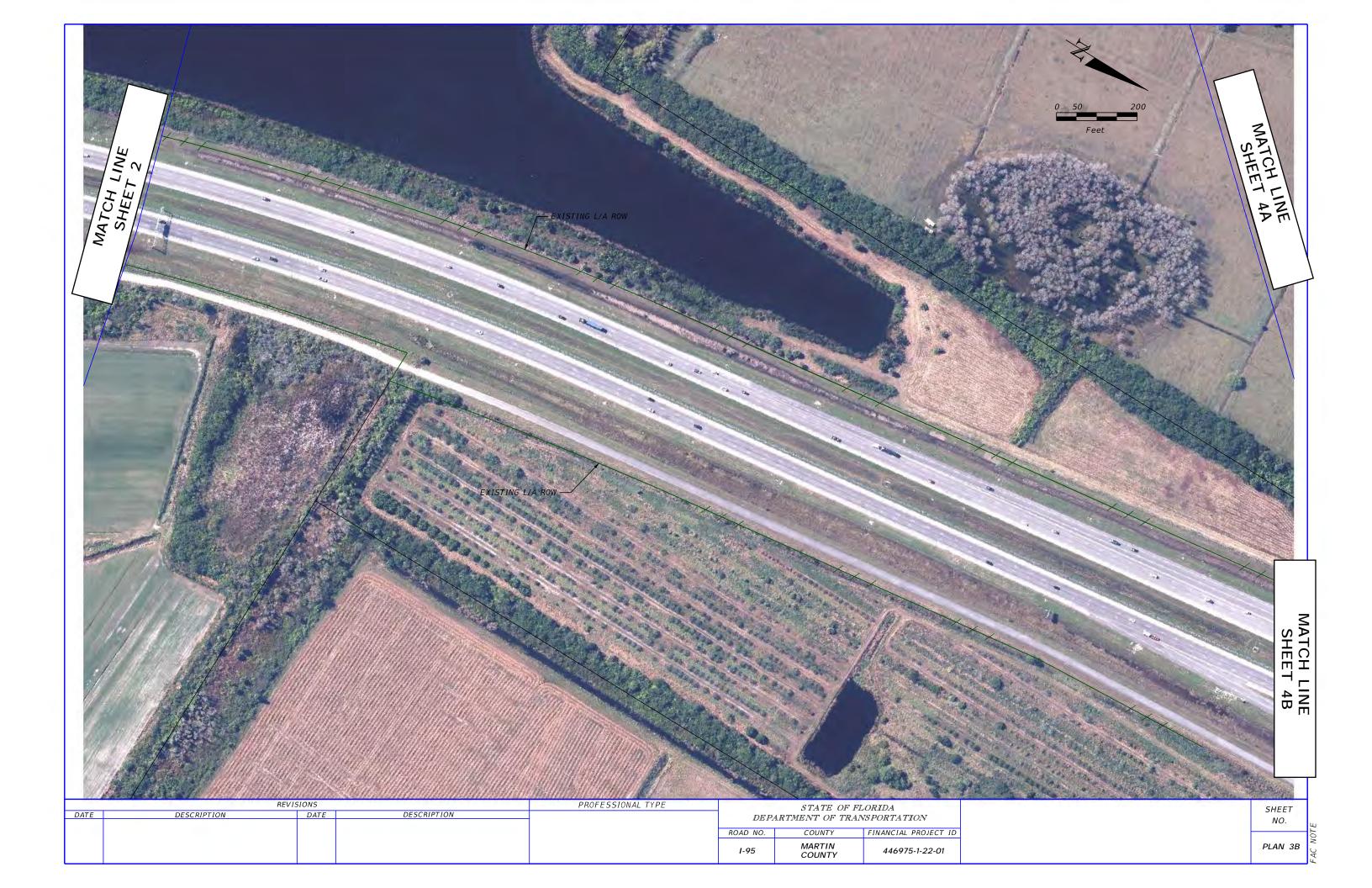




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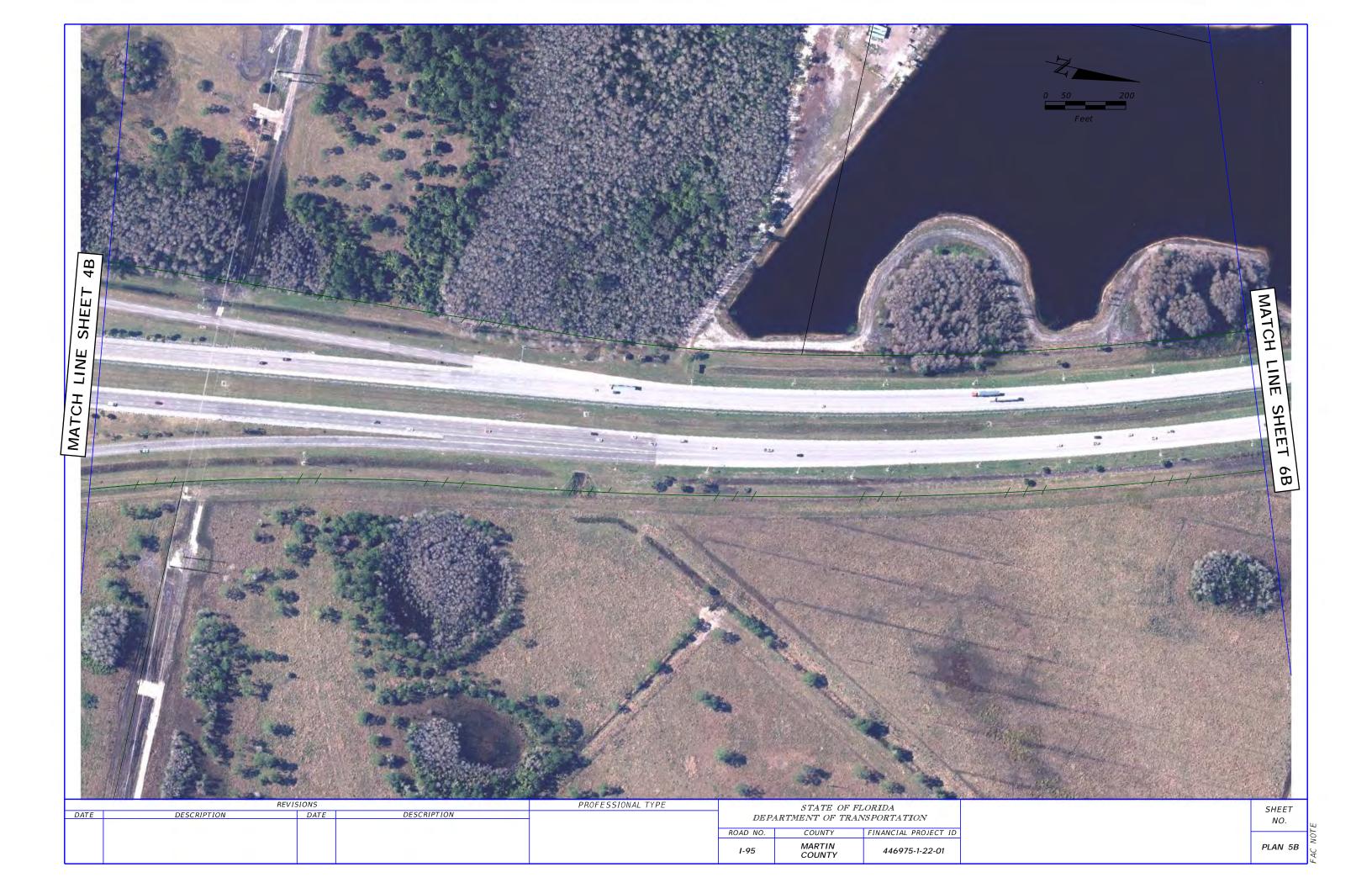


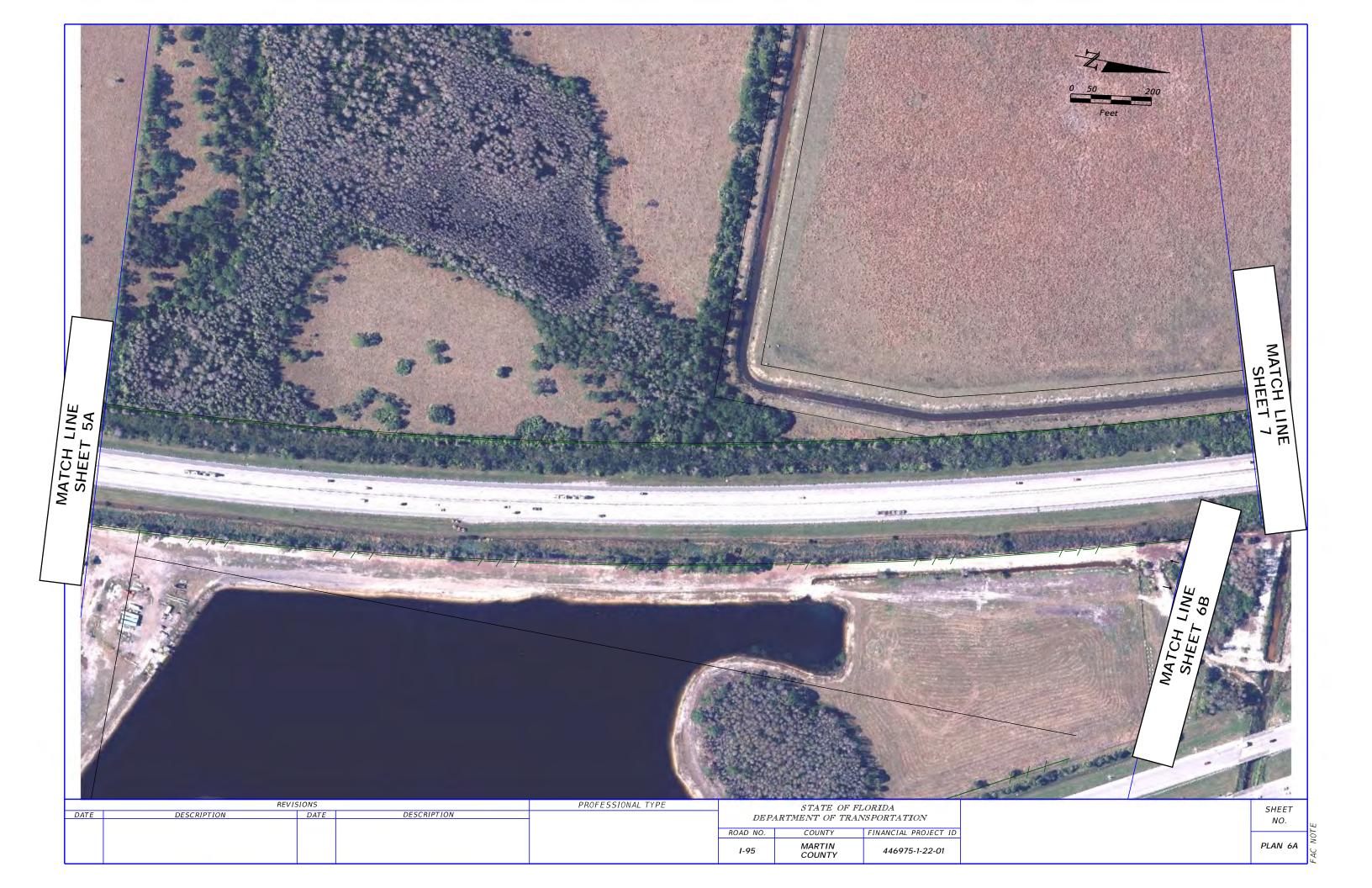


















Appendix C Sunshine 811 Design Ticket

Ticket: 164501012 Rev:000 Taken: 06/13/25 08:55ET

State: FL Cnty: MARTIN GeoPlace: HOBE SOUND

CallerPlace: HOBE SOUND

Subdivision:

Address:

Street : SE BRIDGE RD

Locat: DESIGN ONLY - NO DISPATCH REQUIRED

:

Remarks: IN RESPONSE TO RECEIPT OF A DESIGN TICKET, SSOCOF PROVIDES THE ORIGINATOR OF THE DESIGN TICKET WITH A LIST OF SSOCOF MEMBERS IN THE VICINITY OF THE DESIGN PROJECT. SSOCOF DOES NOT NOTIFY SSOCOF MEMBERS OF THE RECEIPT BY SSOCOF OF A DESIGN TICKET. IT IS THE SOLE RESPONSIBILITY OF THE DESIGN ENGINEER TO CONTACT SSOCOF MEMBERS TO REQUEST INFORMATION ABOUT THE LOCATION OF SSOCOF MEMBERS' UNDERGROUND FACILITIES. SUBMISSION OF A DESIGN TICKET WILL NOT SATISFY THE REQUIREMENT OF CHAPTER 556, FLORIDA STATUTES, TO NOTIFY SSOCOF OF AN INTENT TO EXCAVATE OR DEMOLISH. THAT INTENT MUST BE MADE KNOWN SPECIFICALLY TO SSOCOF IN THE MANNER REQUIRED BY LAW. IN AN EFFORT TO SAVE TIME ON FUTURE CALLS, SAVE YOUR DESIGN TICKET NUMBER IF YOU INTEND TO BEGIN EXCAVATION WITHIN 90 DAYS OF YOUR DESIGN REQUEST. THE DESIGN TICKET CAN BE REFERENCED, AND THE INFORMATION ON IT CAN BE USED TO SAVE TIME WHEN YOU CALL IN THE EXCAVATION REQUEST.

*** LOOKUP BY MANUAL ***

*** Boundary: n 27.068086 s 27.018732 w -80.245418 e -80.222881

: 2701A8013A Grids 2701A8014C 2701A8014D 2701B8013A 2701B8013B Grids : 2701B8014D 2701C8013A 2701C8013B 2701C8013C 2701D8013B Grids : 2701D8013C 2702A8014C 2702A8014D 2702B8013A 2702B8014C : 2702B8014D 2702C8013A 2702C8014C 2702C8014D Grids 2702D8013A : 2702D8014C 2702D8014D Grids 2703A8014B 2703A8014C 2703B8014B Grids : 2703B8014C 2703B8014D 2703C8014B 2703C8014C 2703C8014D

Grids : 2703D8014C 2703D8014D 2704D8014B

Work date: 06/13/25 Time: 08:55ET Hrs notc: 000 Category: 6 Duration: UNKNOWN

Due Date : 06/17/25 Time: 23:59ET Exp Date : 07/14/25 Time: 23:59ET

Work type: DESIGN Boring: N White-lined: N

Ug/Oh/Both: U Machinery: N Depth: UNK Permits: N N/A

Done for : DESIGN

Company: WANTMAN GROUP Type: CONT

Co addr : 2035 VISTA PARKWAY

City : WEST PALM BEACH State: FL Zip: 33411

Caller : OWEN SMITH Phone: 561-687-2220

BestTime:

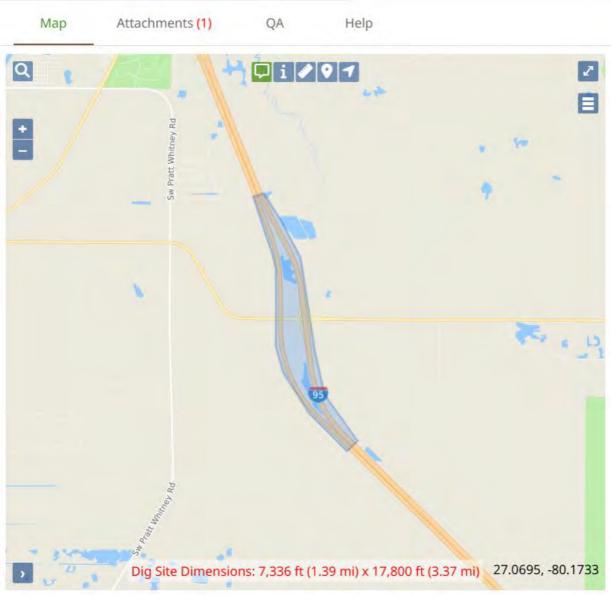
Email : OWEN.SMITH@WGINC.COM

Submitted: 06/13/25 08:55ET Open: OWE Chan: WEB

Mbrs: AT2497 ATTF01 EE2313 FGT04 FP2538 FPLMAR PGSPB SBF23 SI1822

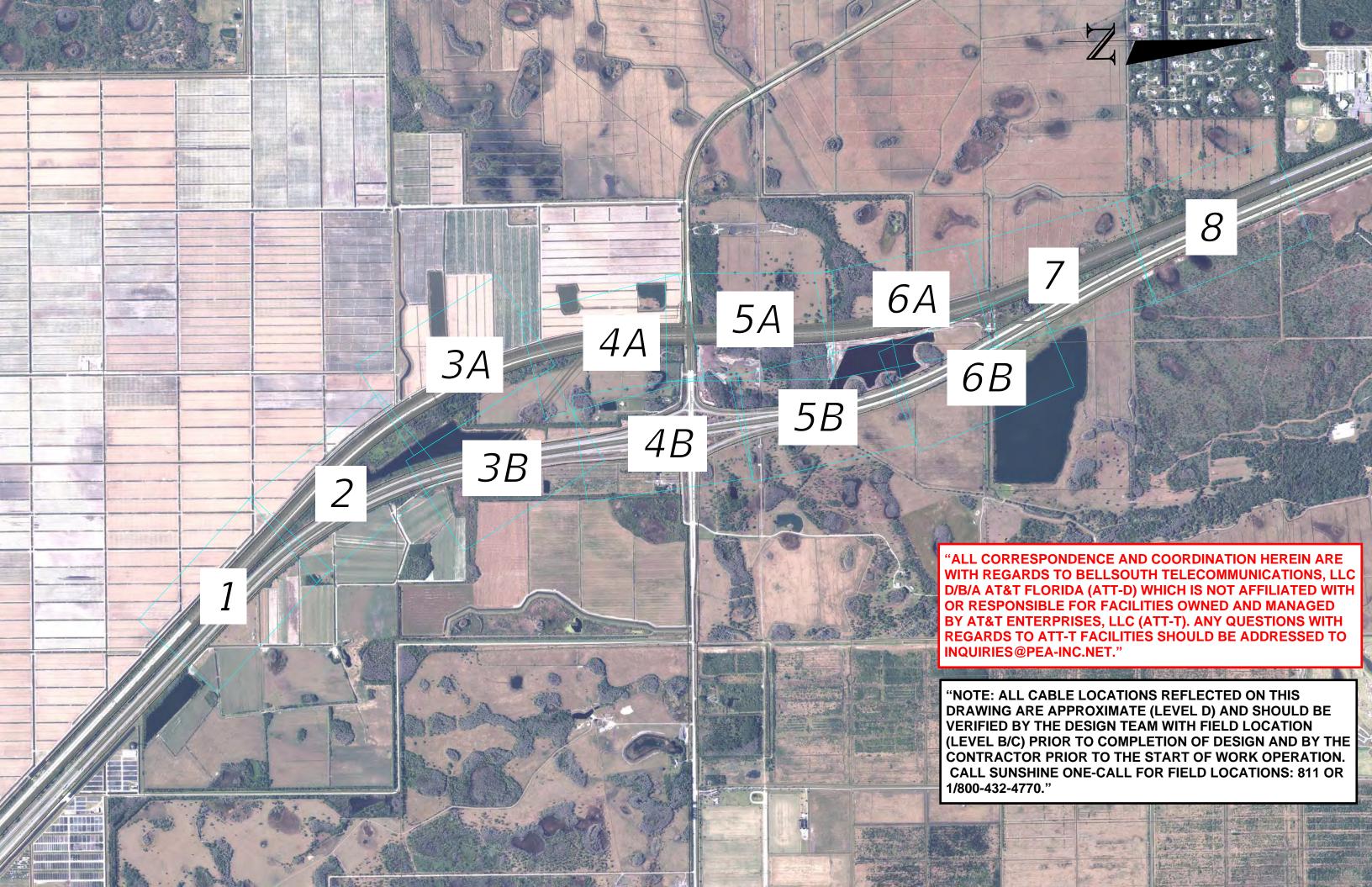
* Responses are current as of 06/13/2025 08:56 AM

Ex. Circum	Service Area	<u>Utility Type(s)</u>	Contact	Alternate Contact	Emergency Contact	Positive Response
No	WINDSTREAM ENTERPRISE/WHOLE AT2497	FIBER S	CLEC LOCATE DESK (800) 941-3430	CRAIG HILGENBERG (319) 790-7872	CLEC LOCATE DESK (800) 941-3430	
No	AT T ATTF01	COMMUNICATION LINES, FIBER	KEVIN TALECKI / MIKE GAMBOA (610) 200-3365	THE NATIONAL DISPATCH CENTER (800) 252-1133	THE NATIONAL DISPATCH CENTER (800) 252-1133	
No	ELAND ENGINEERING EE2313	ELECTRIC, FIBER	OLGA SMITH (954) 847-2680	JOSE L ROJAS (706) 780-6464	JOSE L ROJAS (706) 780-6464	
No	FLA. GAS TRANSFT PIERCE FGT04	GAS	JOSEPH E. SANCHEZ (407) 838-7171	ERIC RUIZ (813) 416-1837	MOLLY CARRIERE (713) 989-7079	
No	NEXTCITY NETWORKS, LLC FP2538	FIBER	ANDREW COLE (813) 847-4037	MICHAEL VIGO (561) 706-0168	ERIK DEL FORN (954) 815-8384	
No	FLORIDA POWER & LIGHTMARTIN FPLMAR	ELECTRIC	FPL CABLE LOCATIONS- DISTRIBUTION SDD/MPE - EDGAR.AGUILAR@FP JAMIE.PURNELL@FPL		USIC DISPATCH CENTER (800) 778-9140	
No	TECO PEOPLES GAS PALM BEACH PGSPB	GAS	CHEYENNE THOMPSON (813) 743-7164	AARON SZACSKA (813) 557-5971	TECO-PEOPLES GAS CUSTOMER SERVICE (813) 832-6747	
No	A T & T/ DISTRIBUTION SBF23	TELEPHONE	DINO FARRUGGIO G27896@ATT.COM	UTILIQUEST LLC * (888) 357-1922	AT&T NETWORK OPERATIONS CENTER (800) 247-2020	
No	FLORIDA TURNPIKE ITS/ ELAND ENGINEERING INC SI1822	ELECTRIC, FIBER	TONY MENDOZA (954) 448-0649	DEUSDANY GALARZA (786) 817-9882	DEUSDANY GALARZA (786) 817-9882	



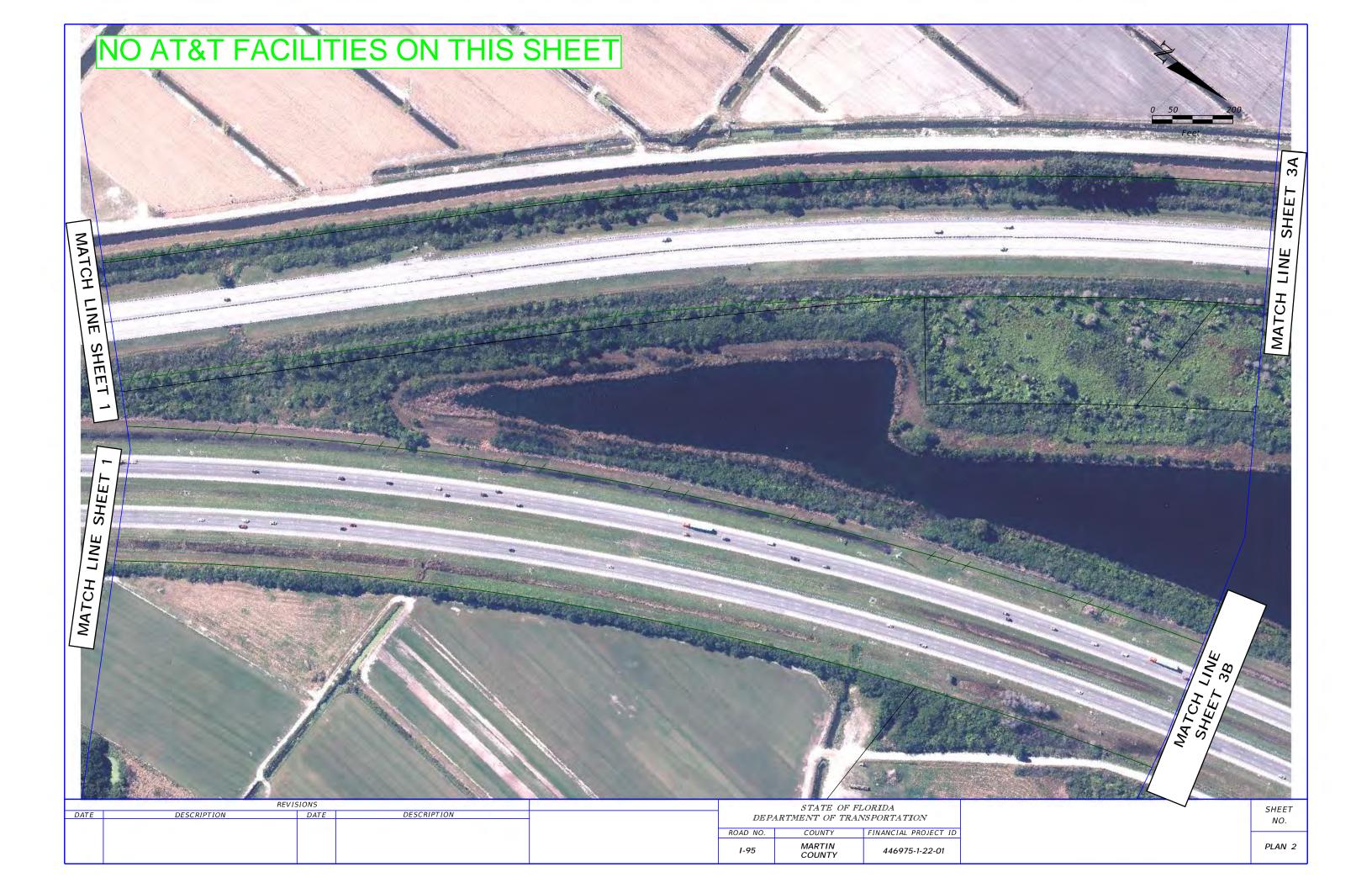
Appendix D Utility Agency Owner Responses

Appendix D AT&T Florida

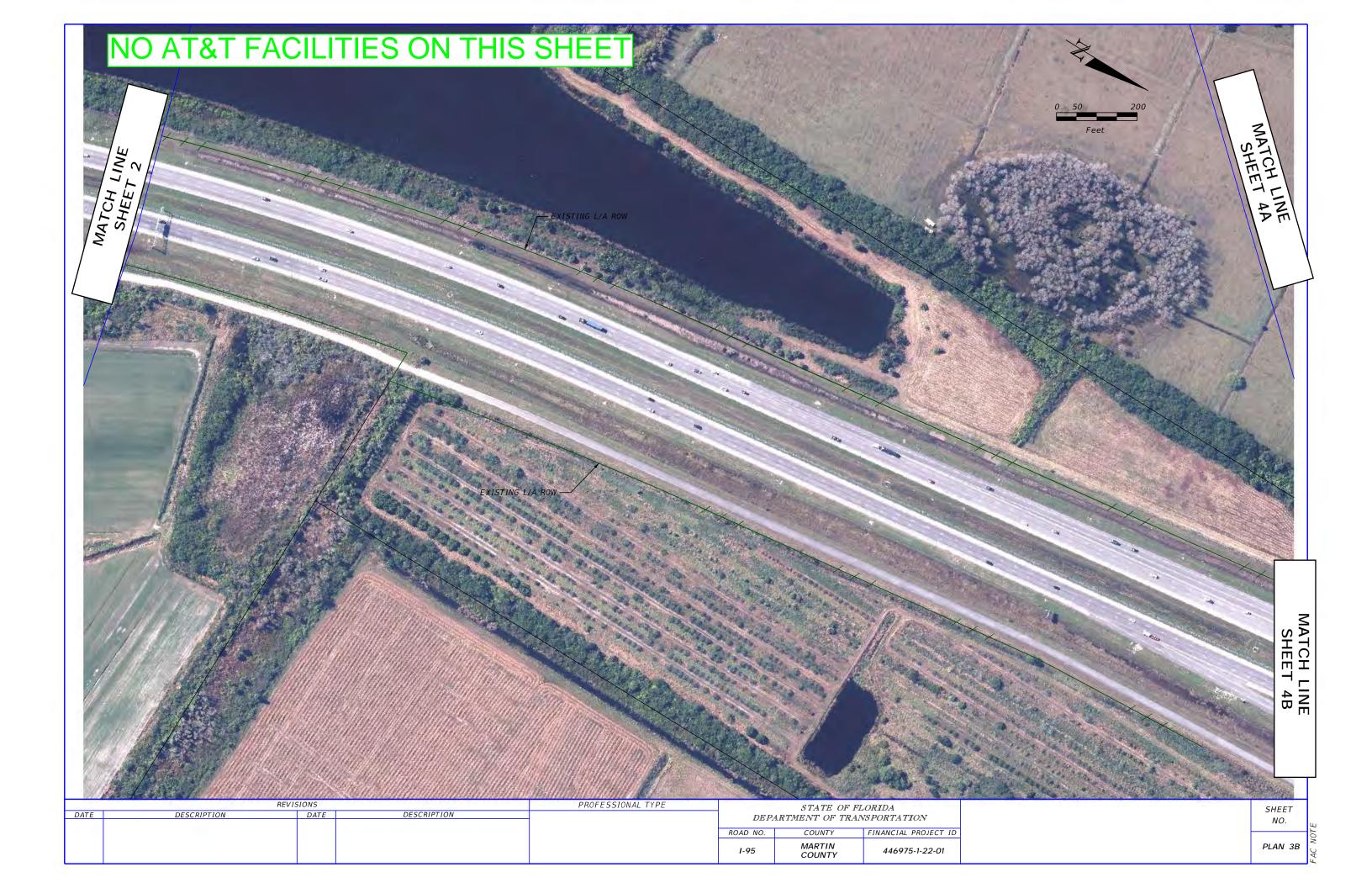




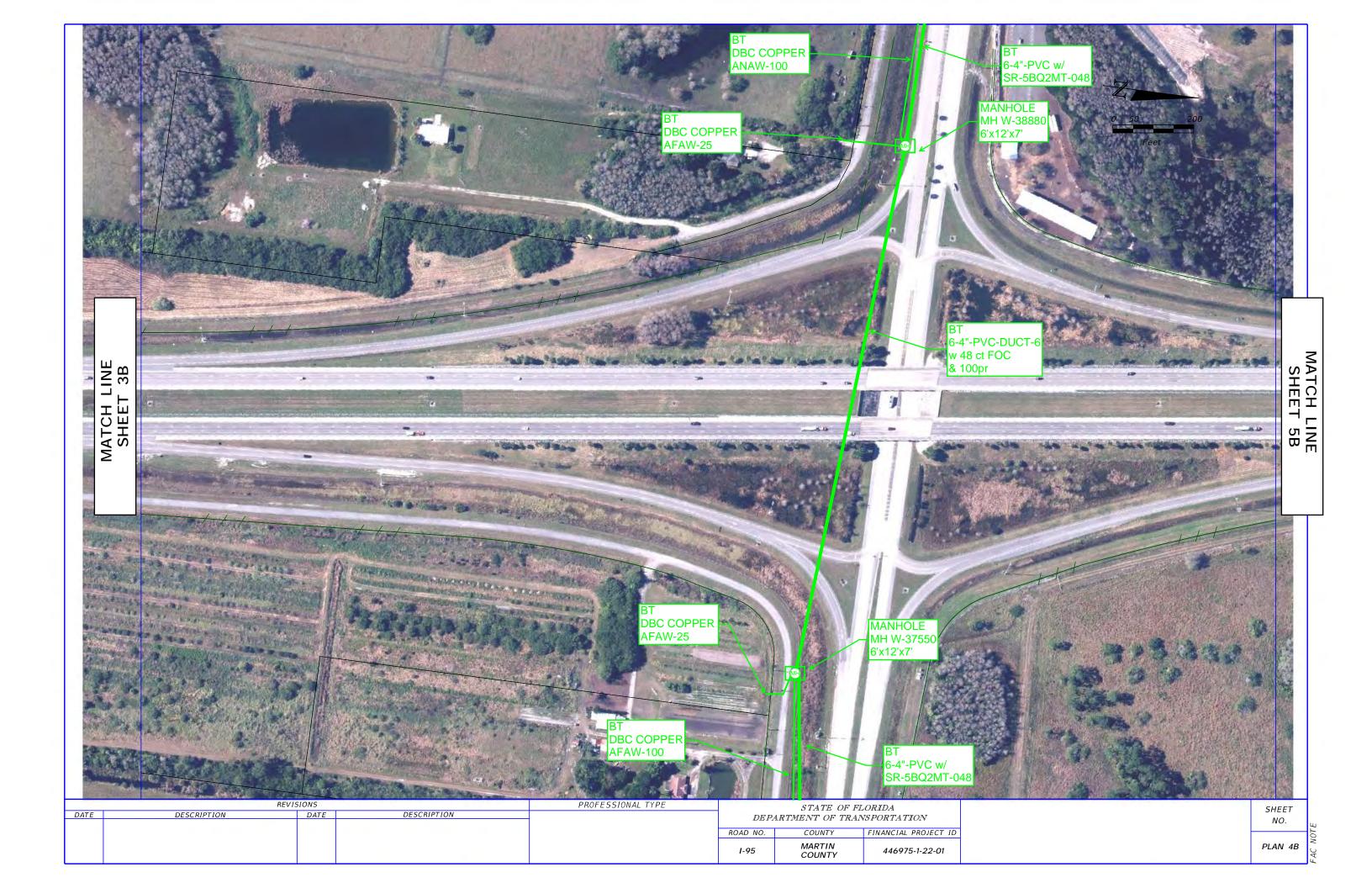
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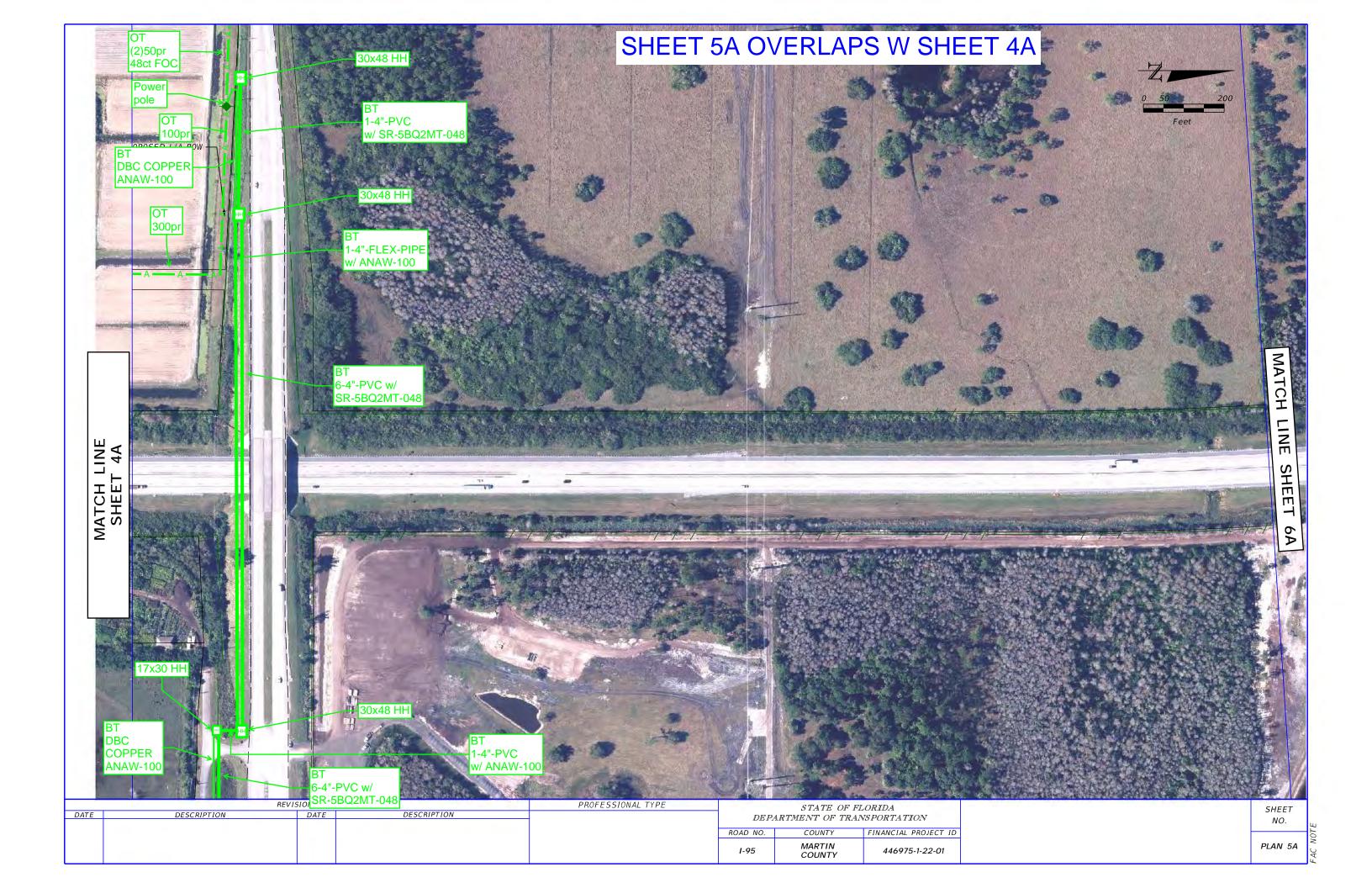


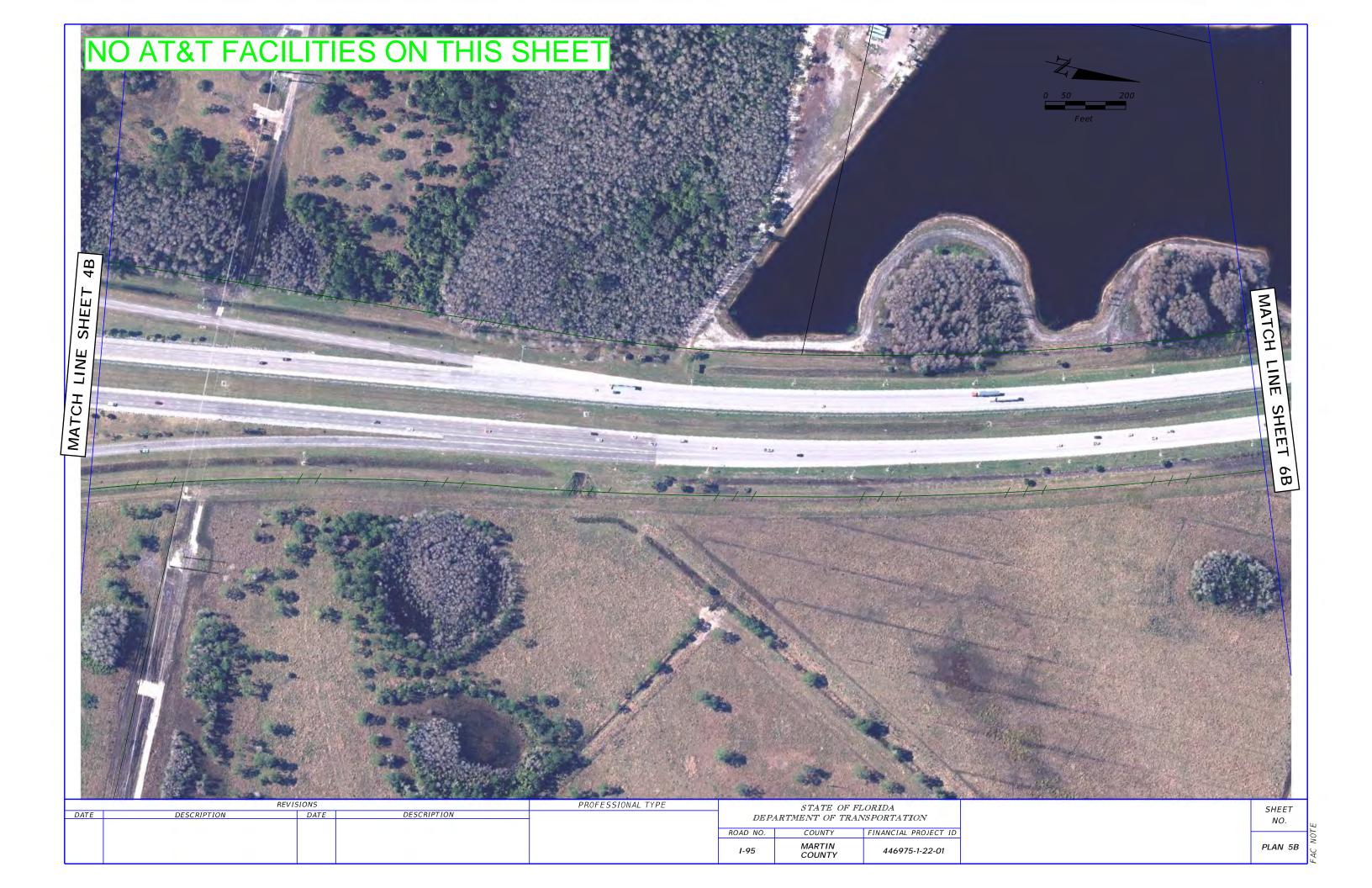


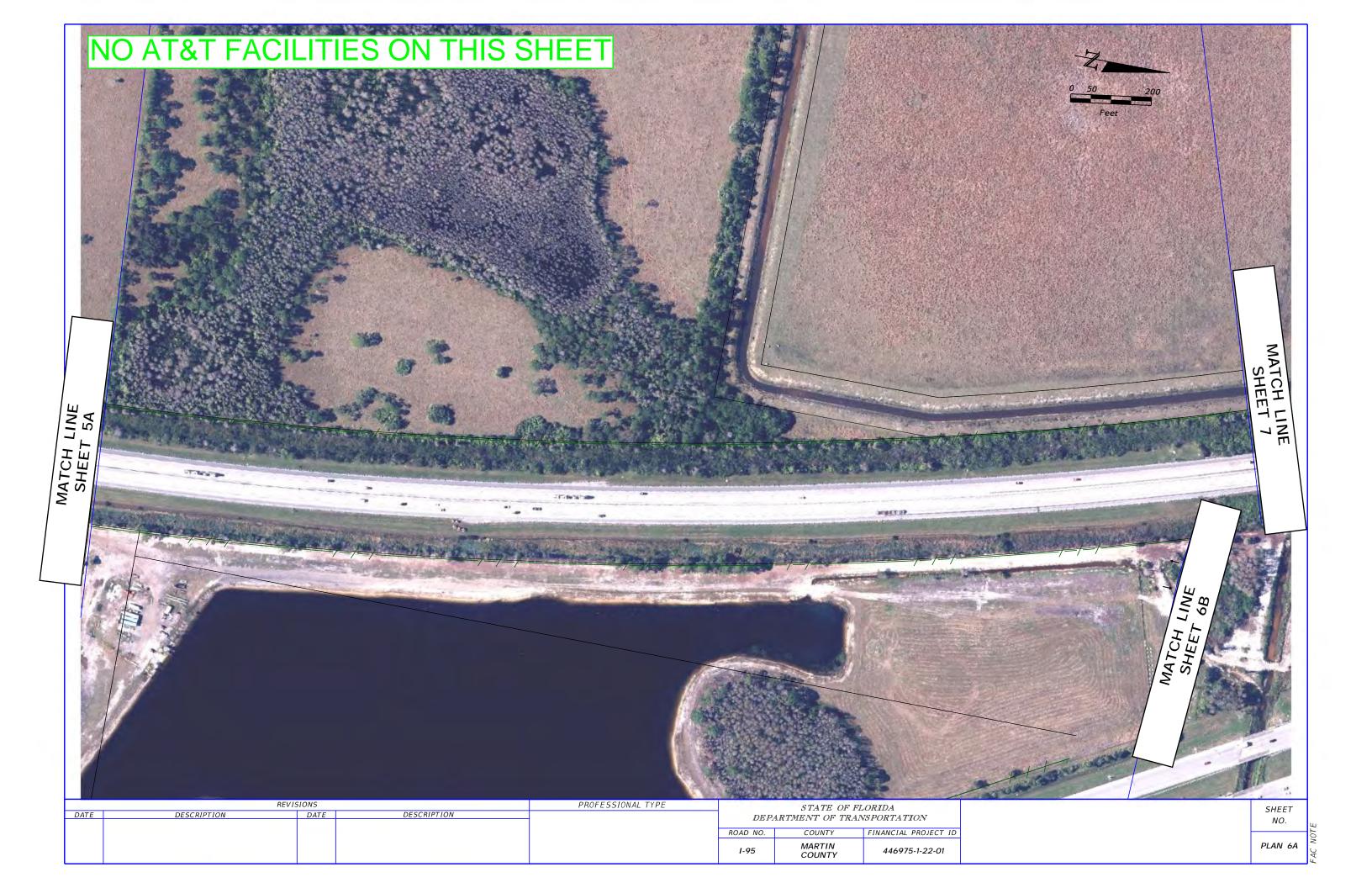


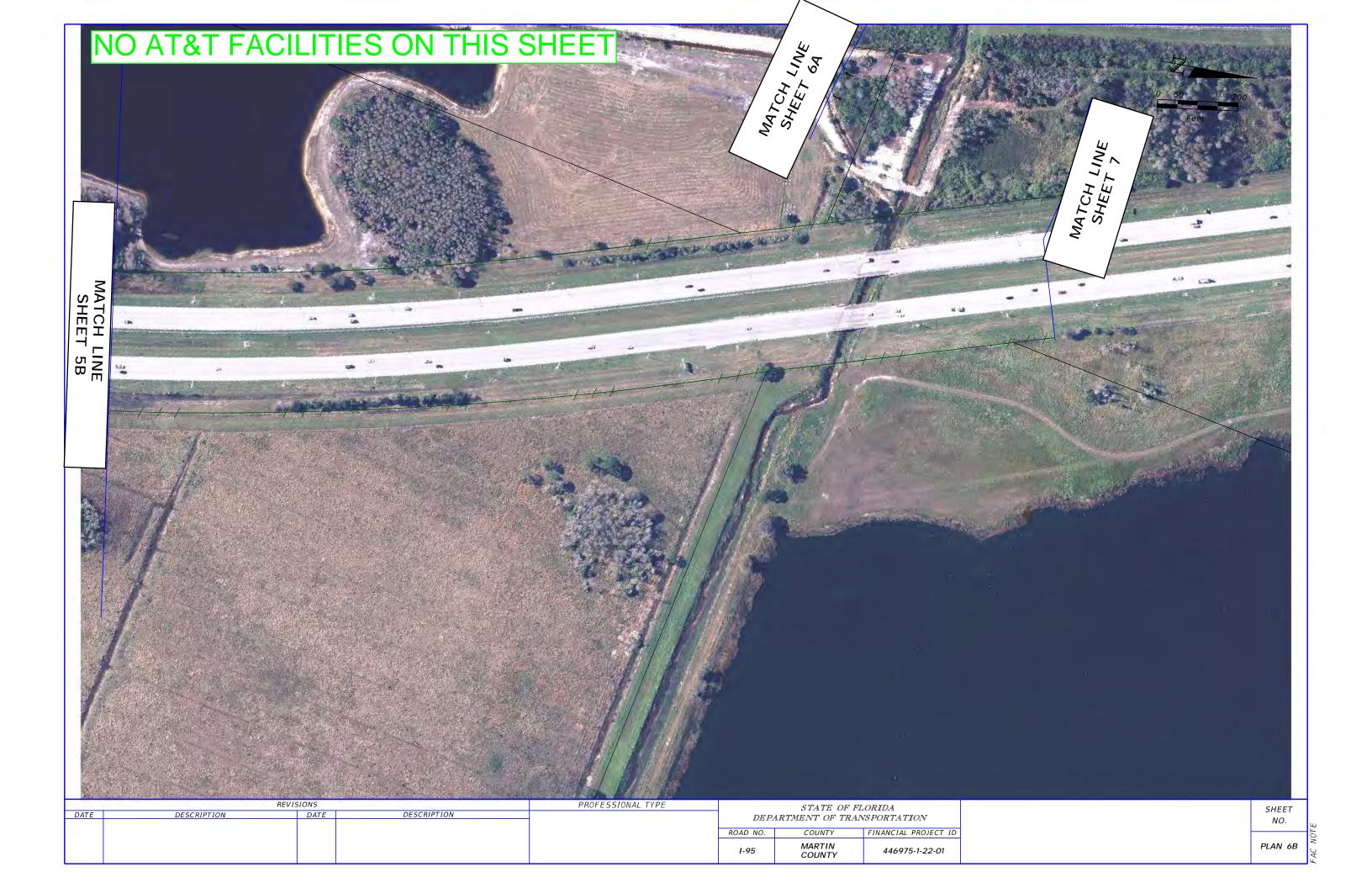




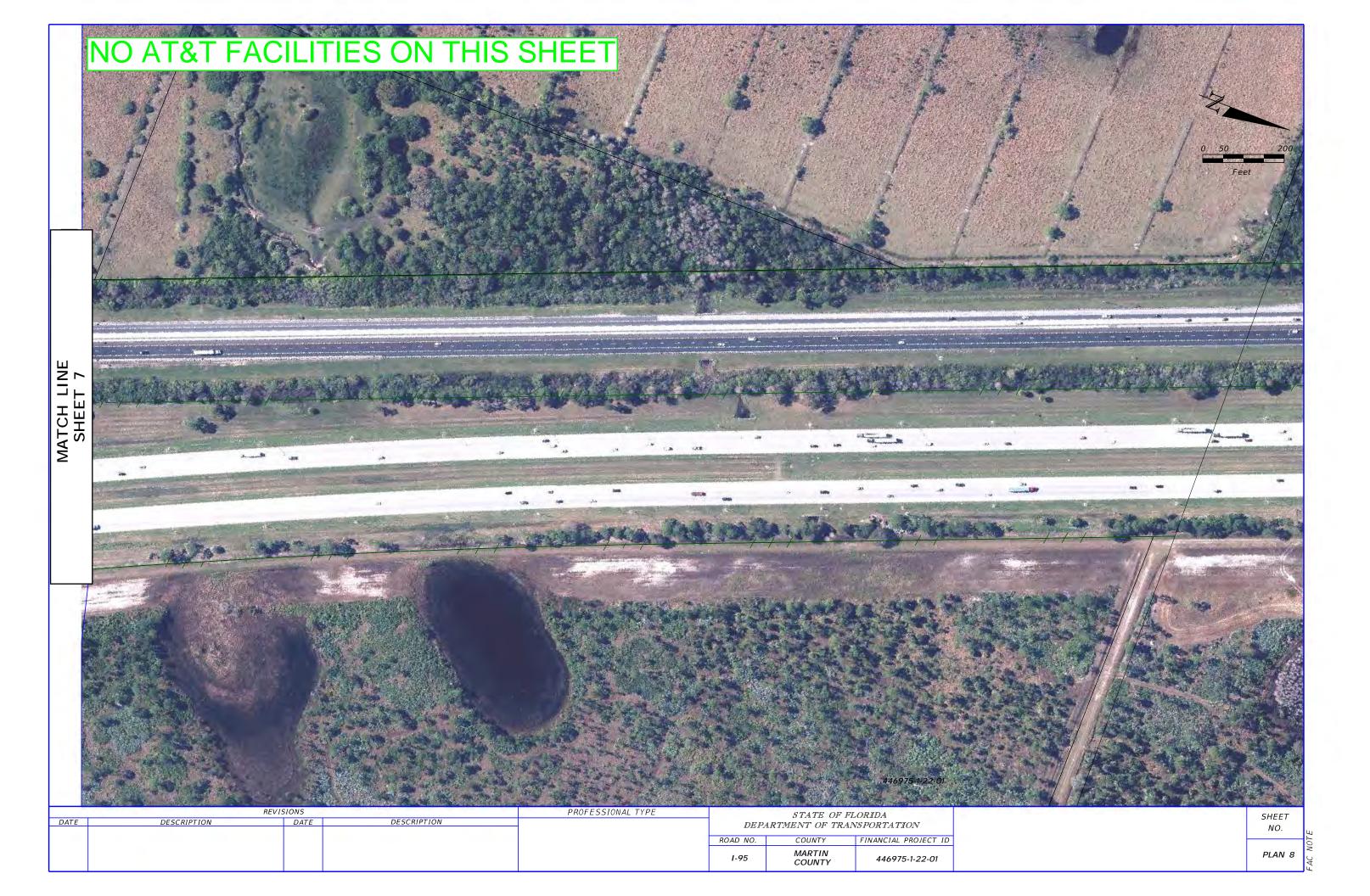






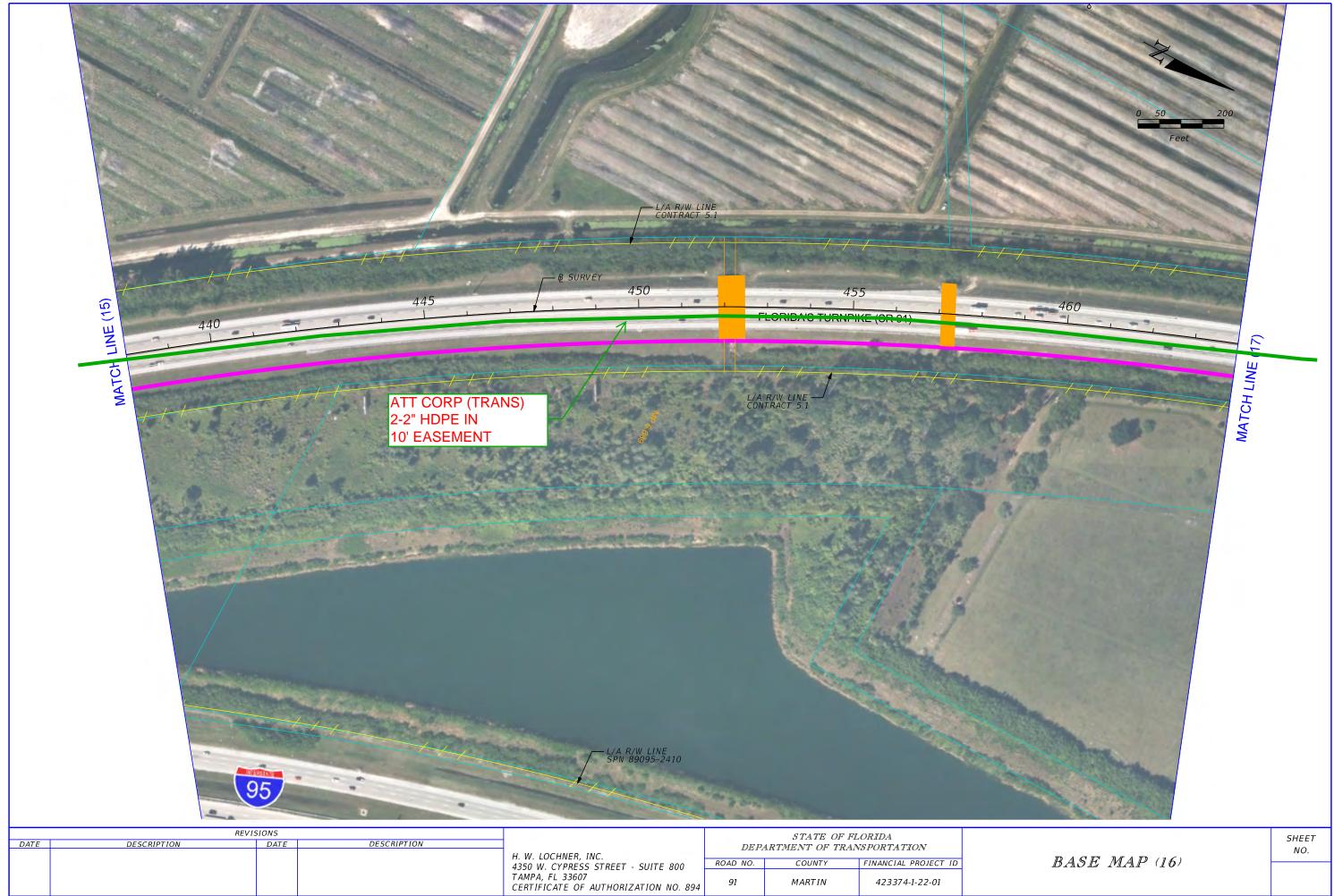


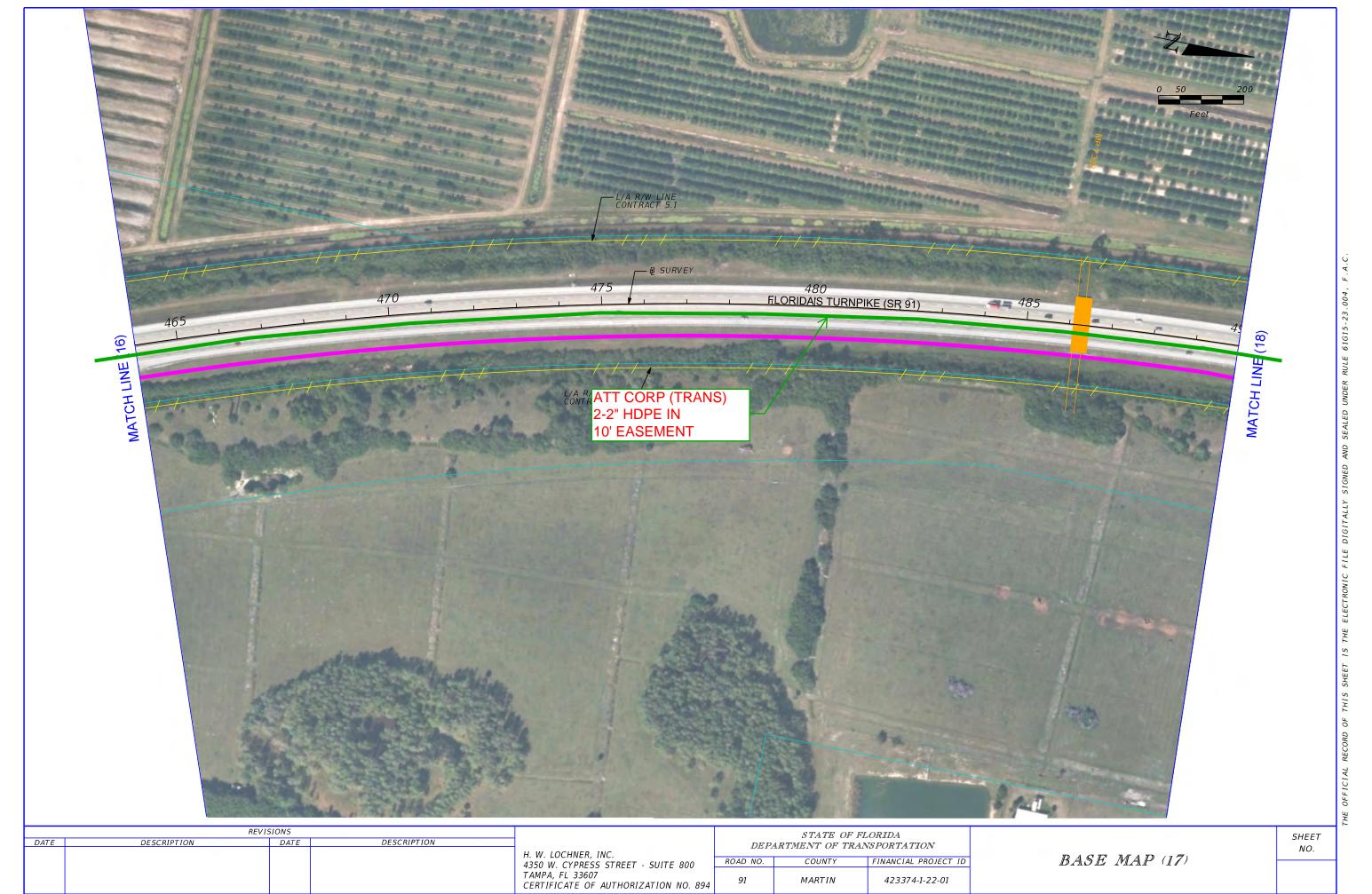




Appendix D AT&T Transmission



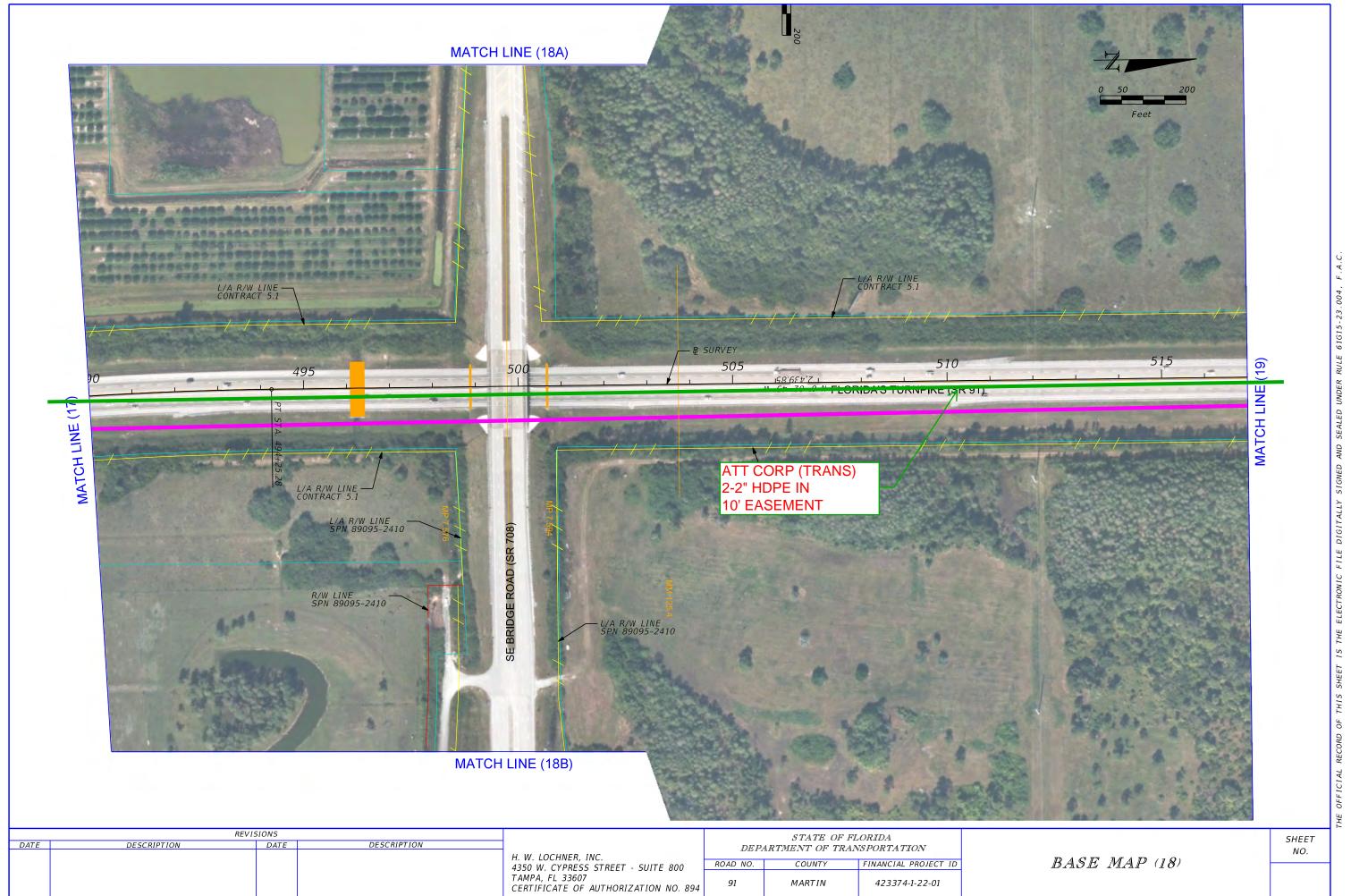




igarn

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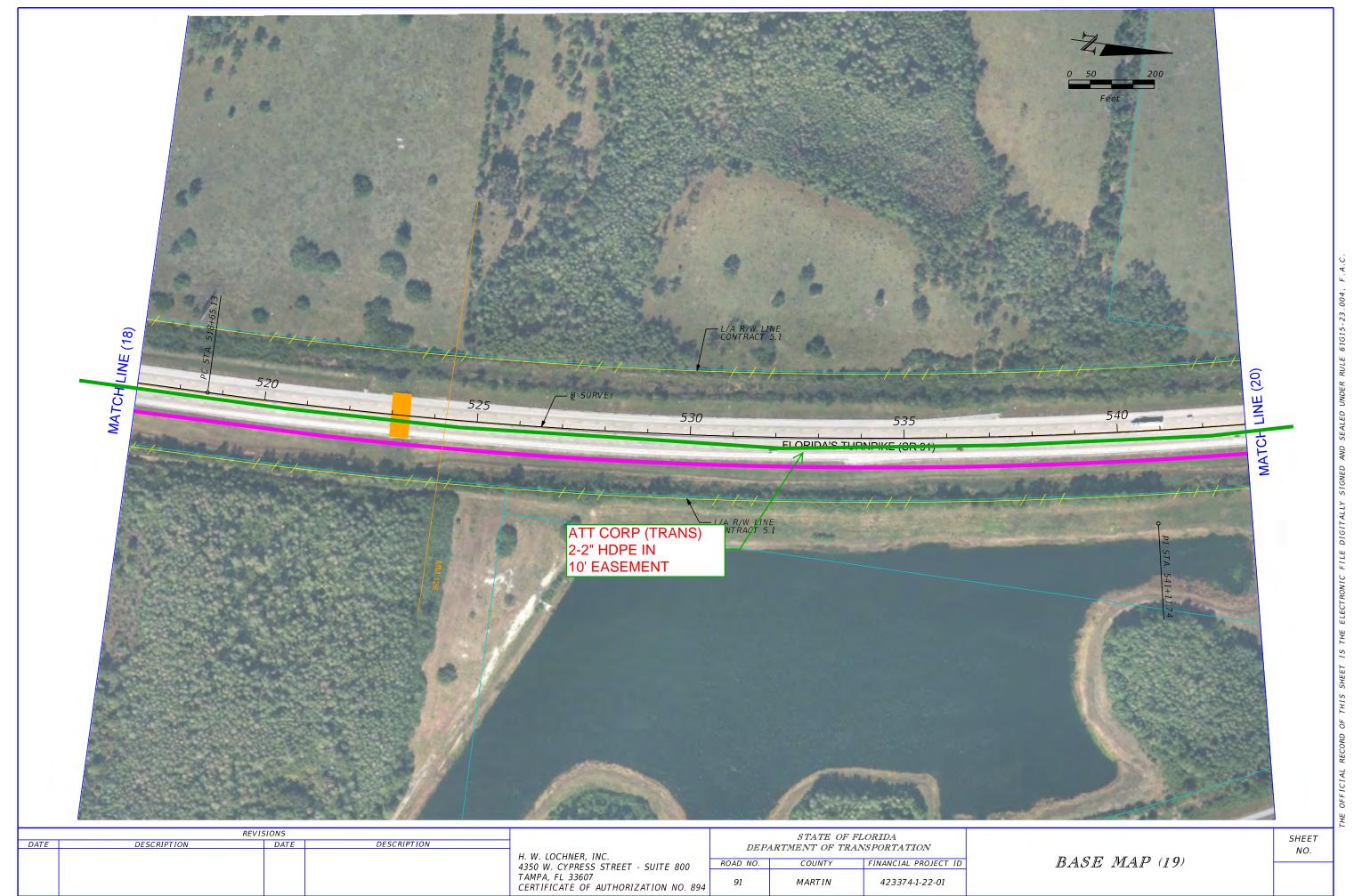
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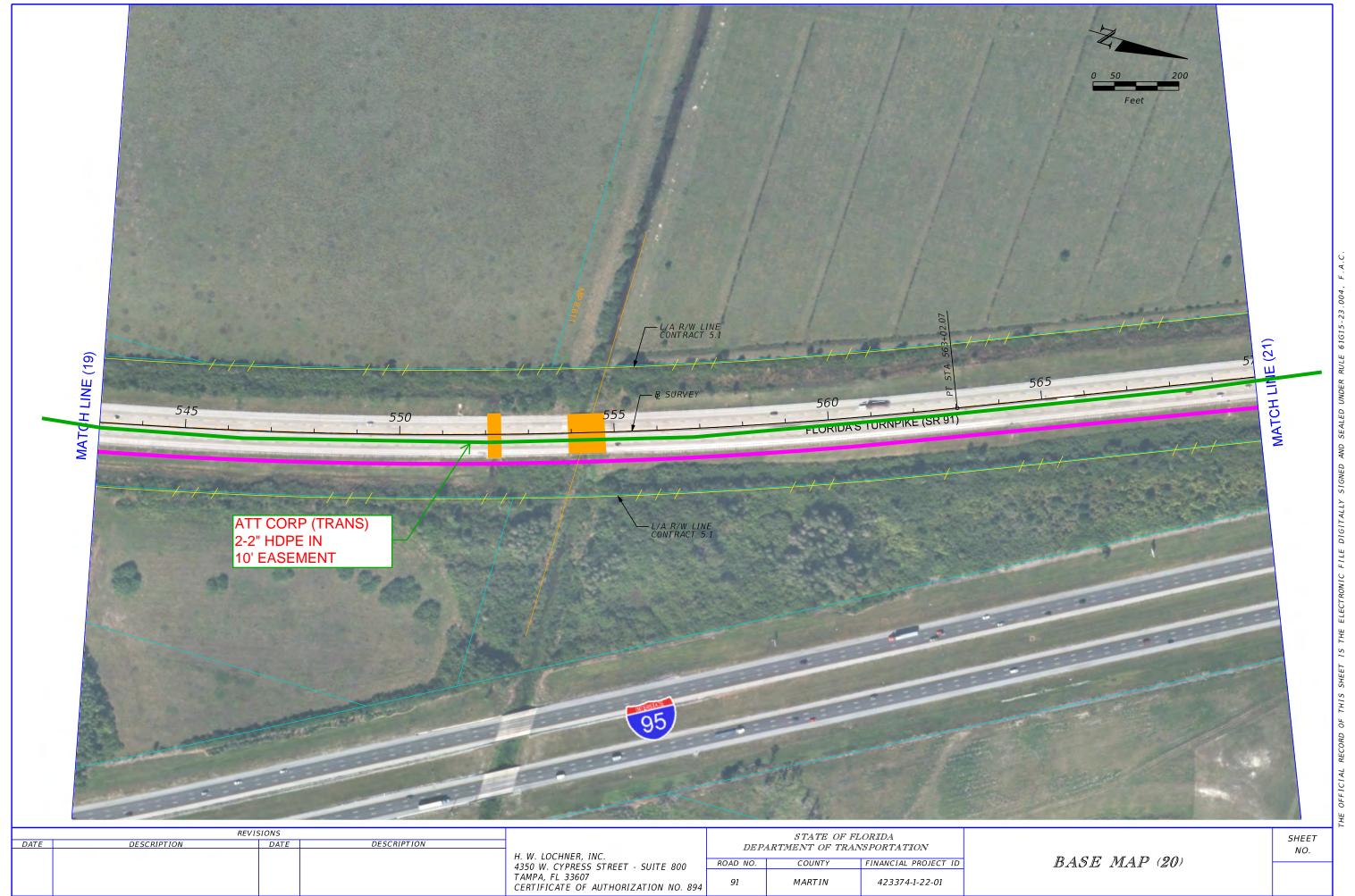
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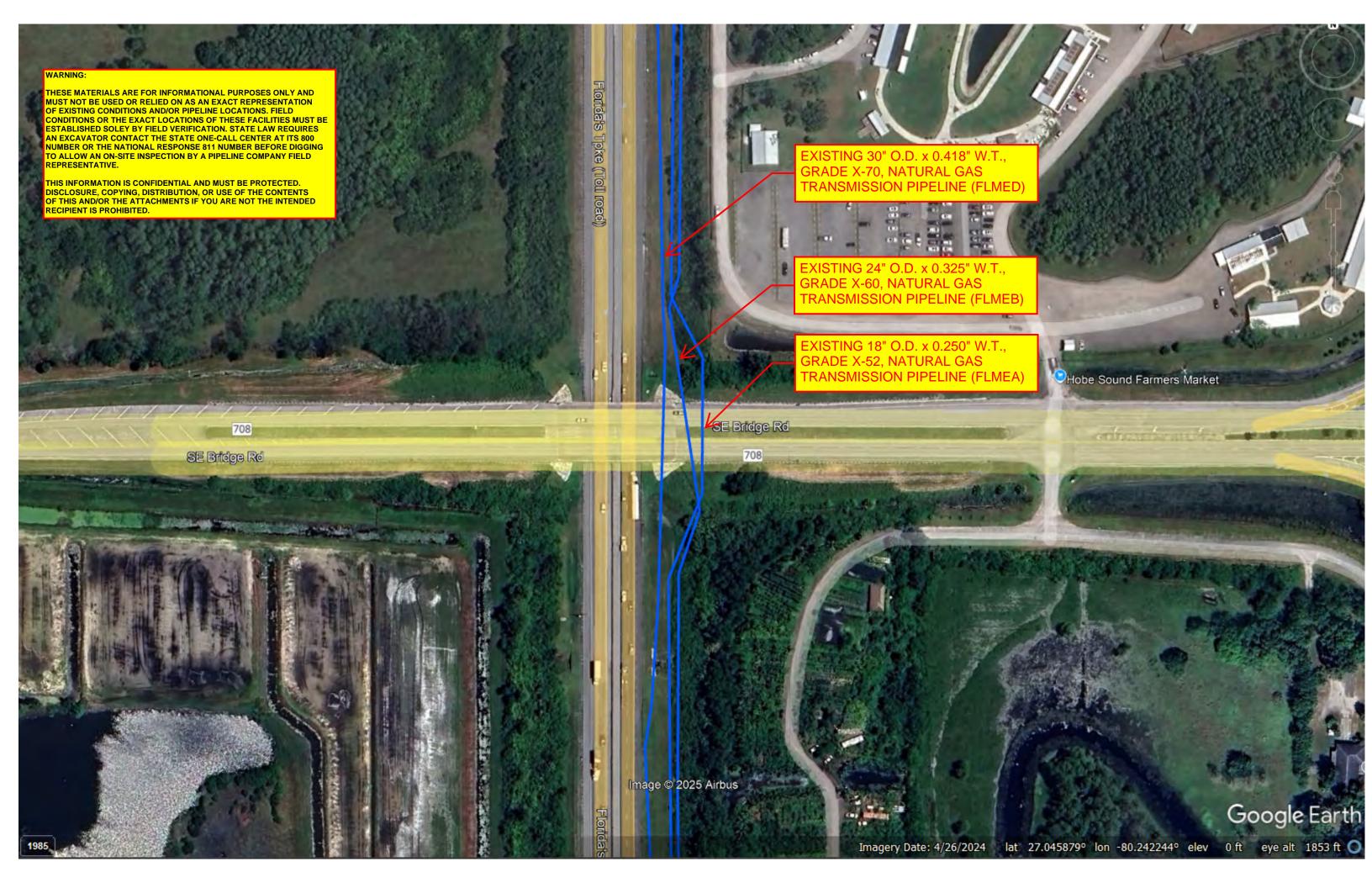
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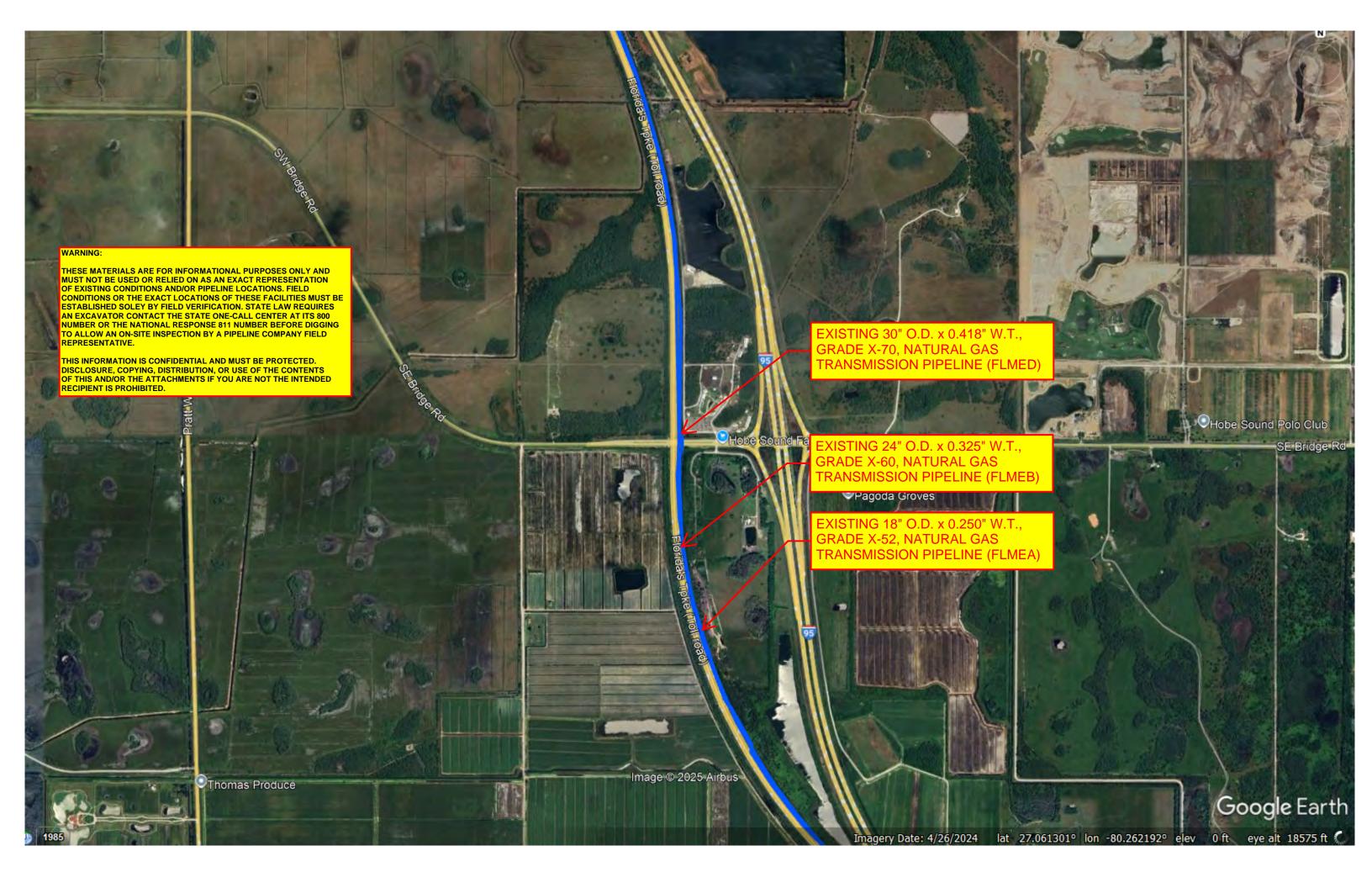


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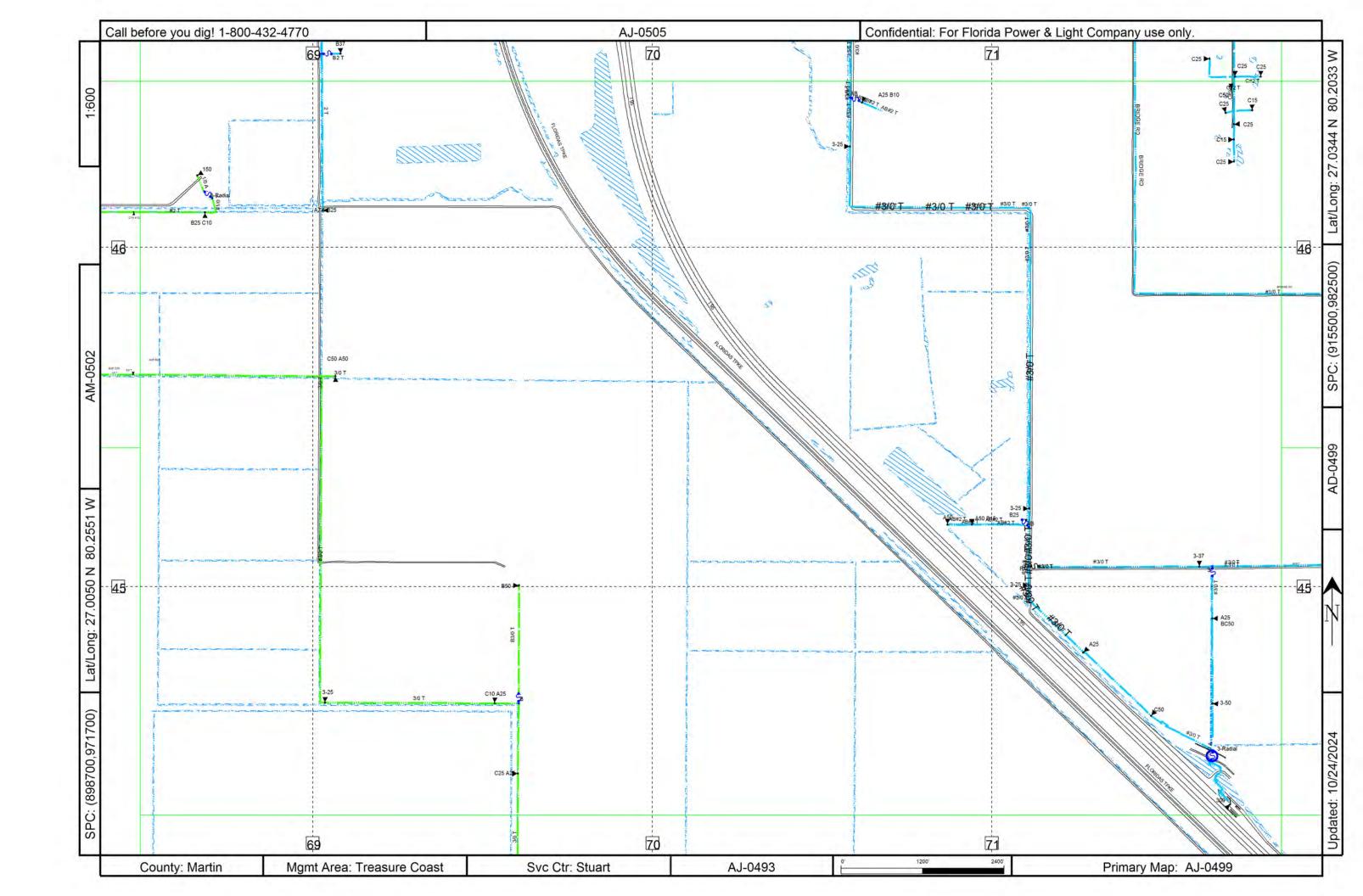


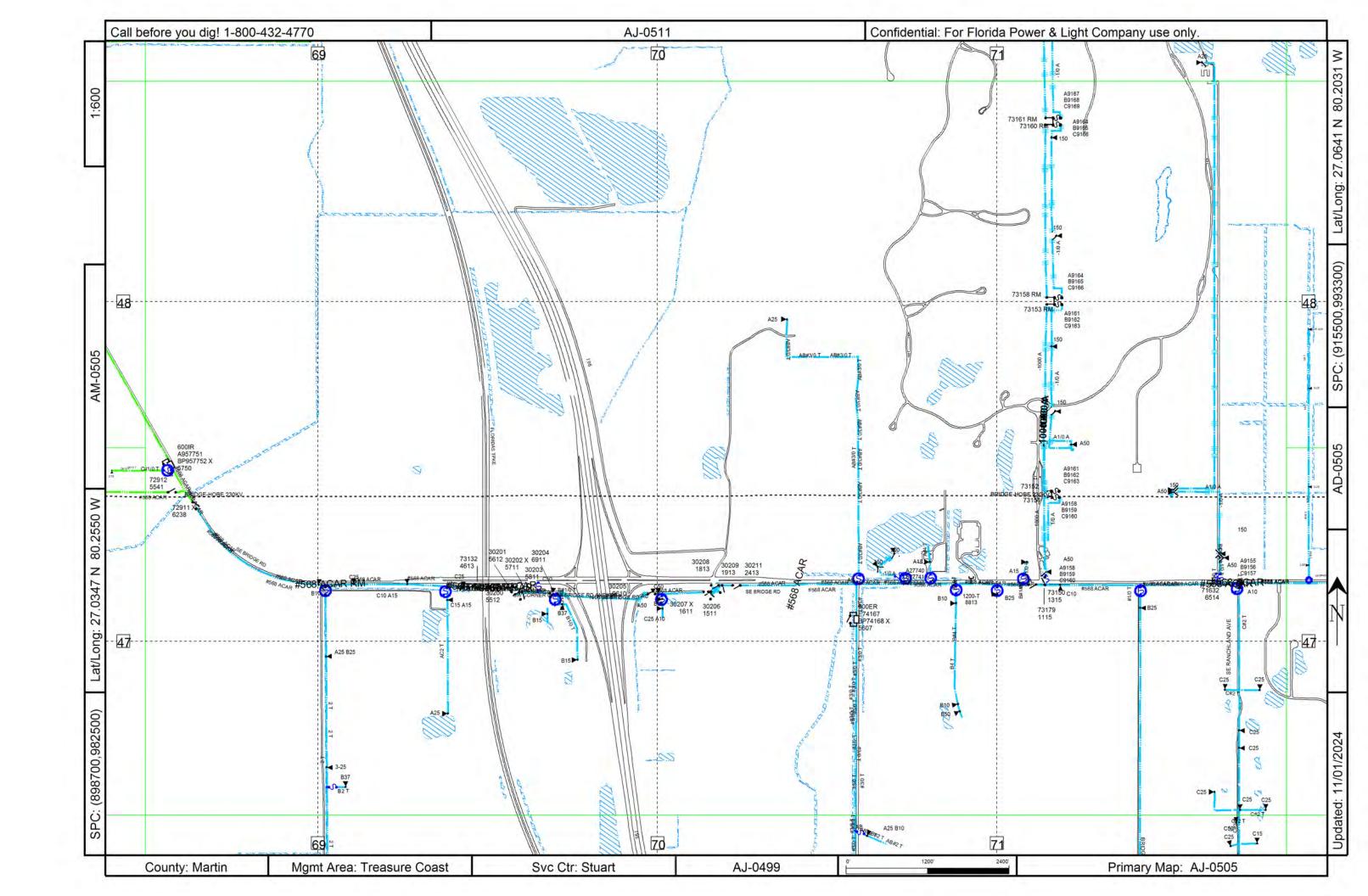
Appendix D Florida Gas Transmission

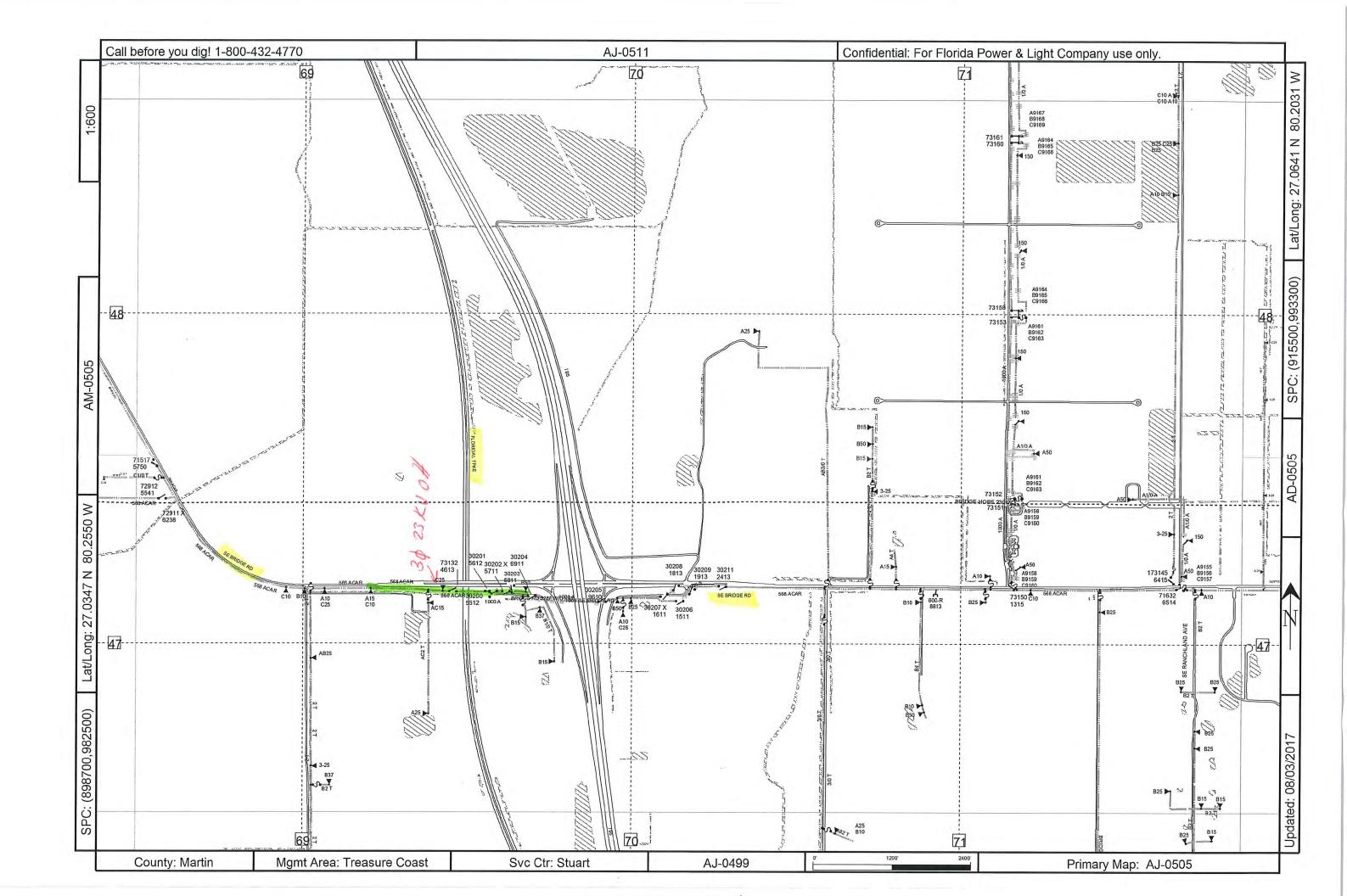


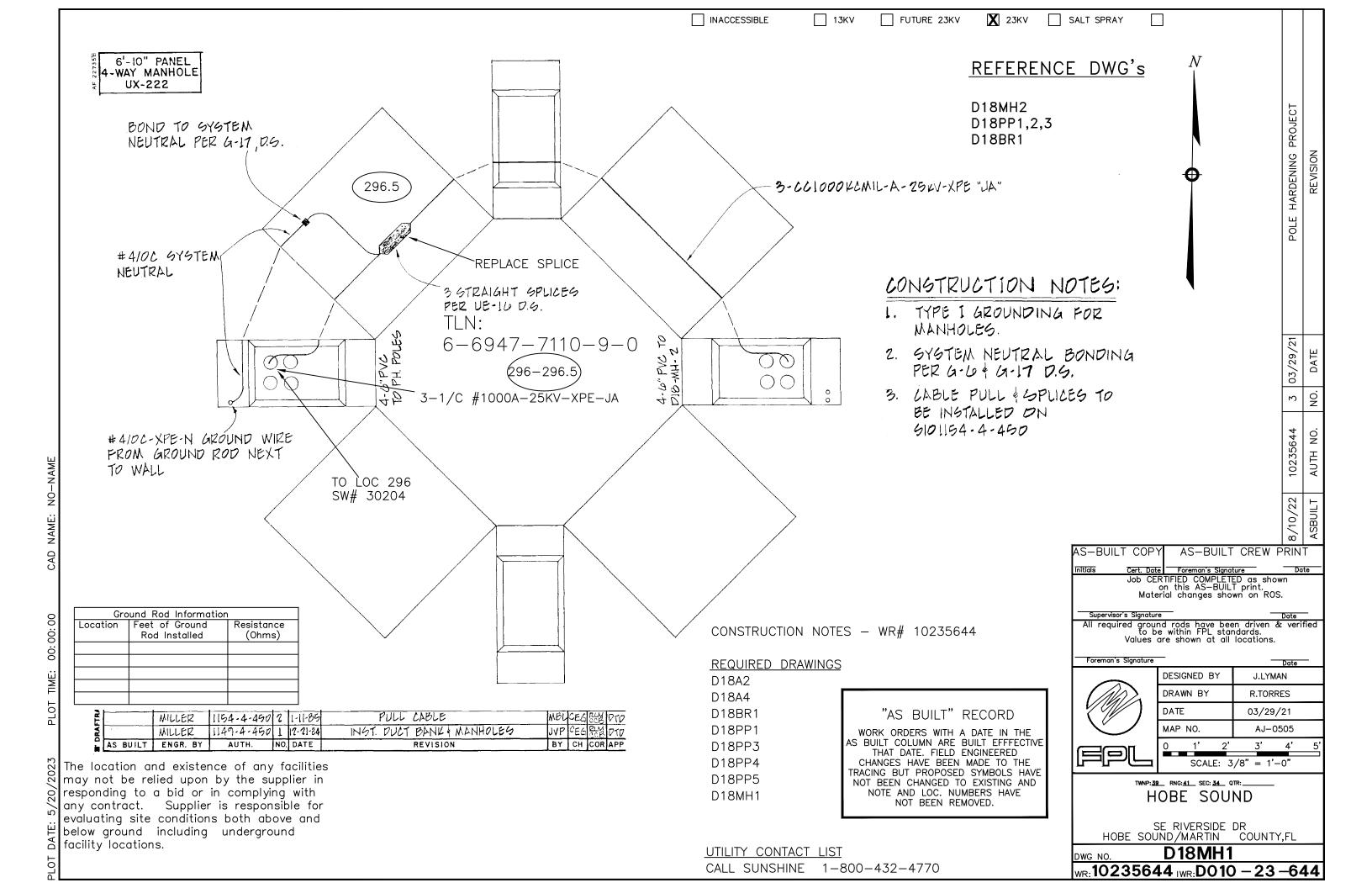


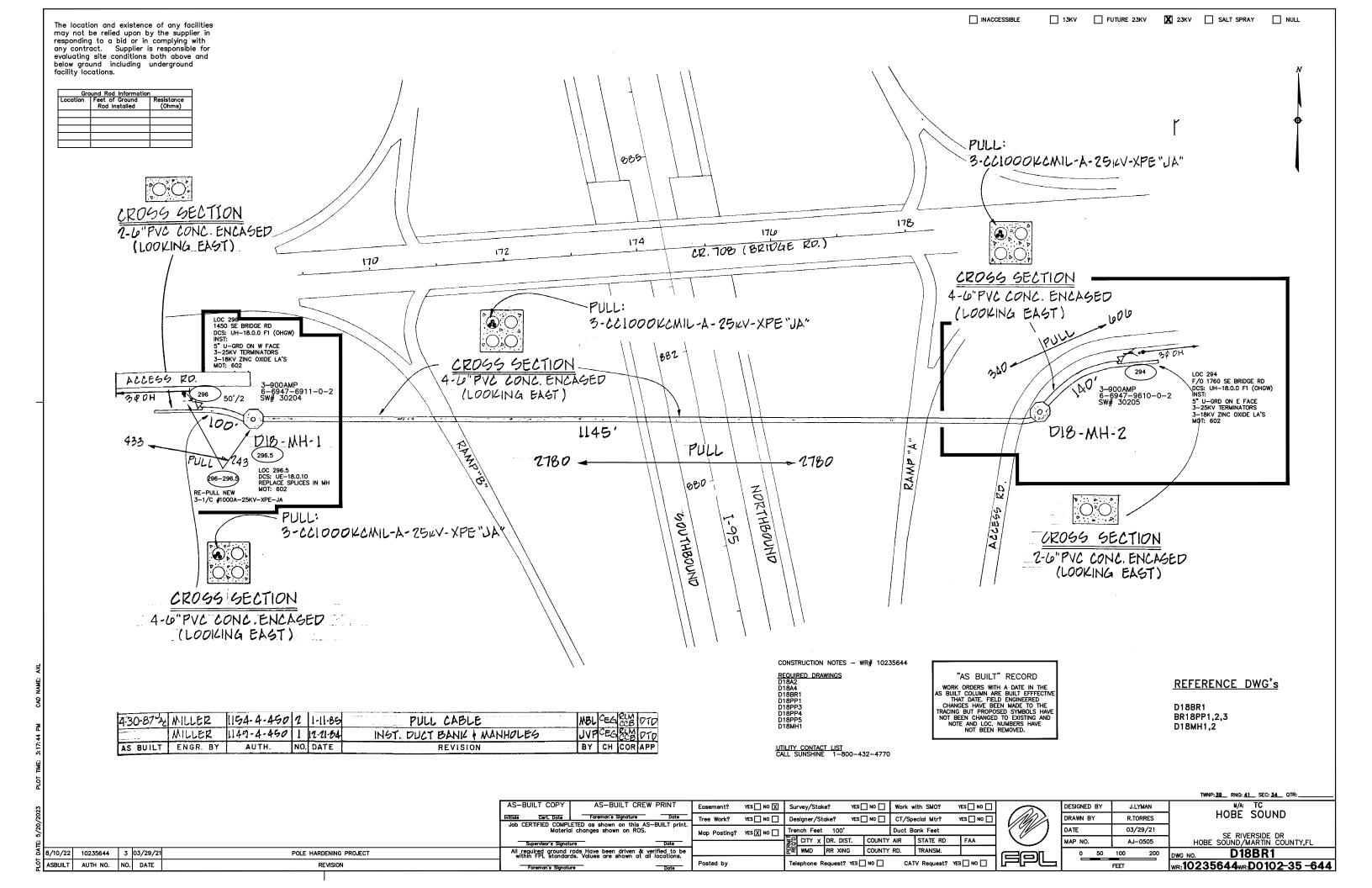
Appendix D FP&L Distribution

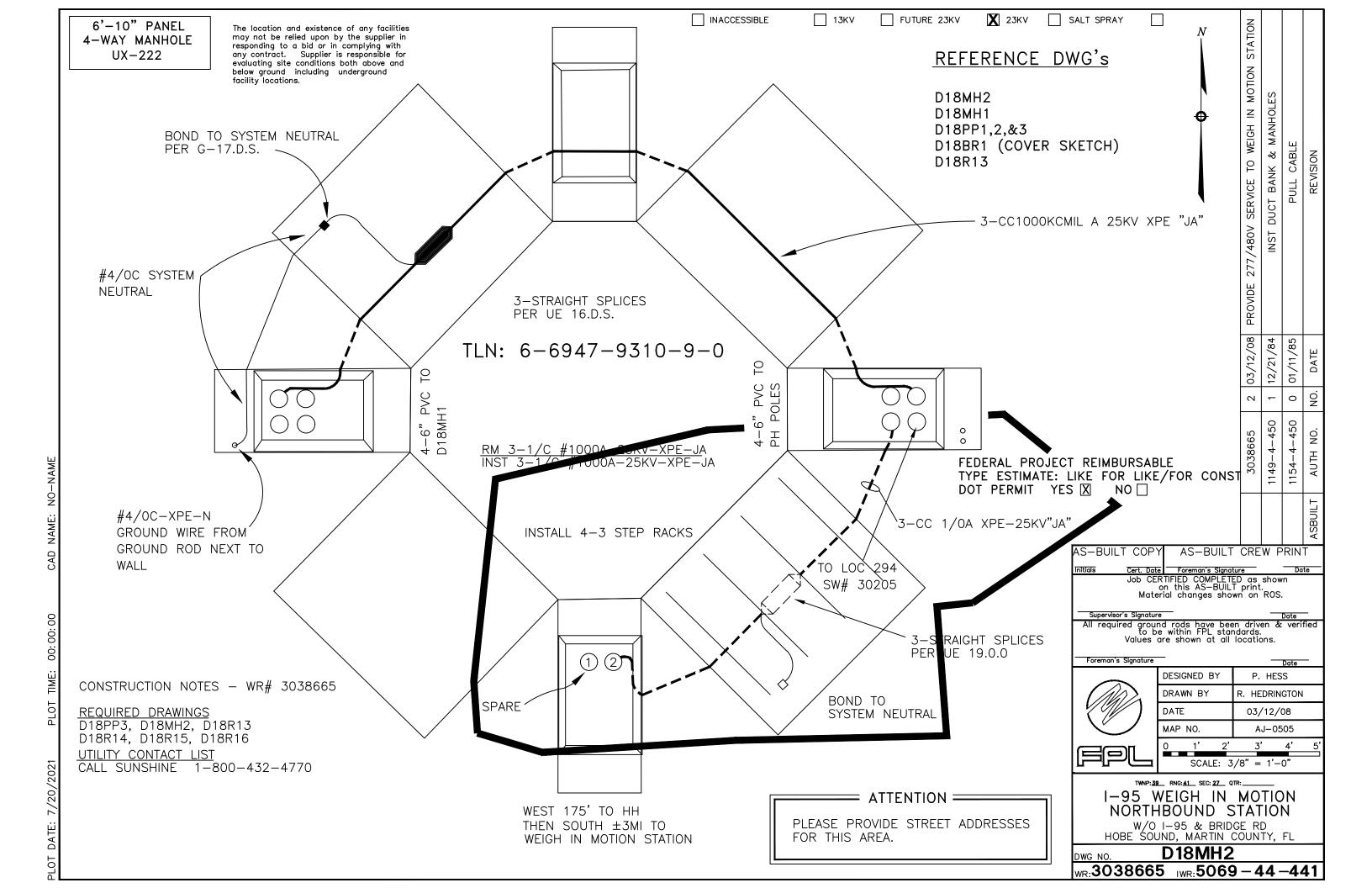


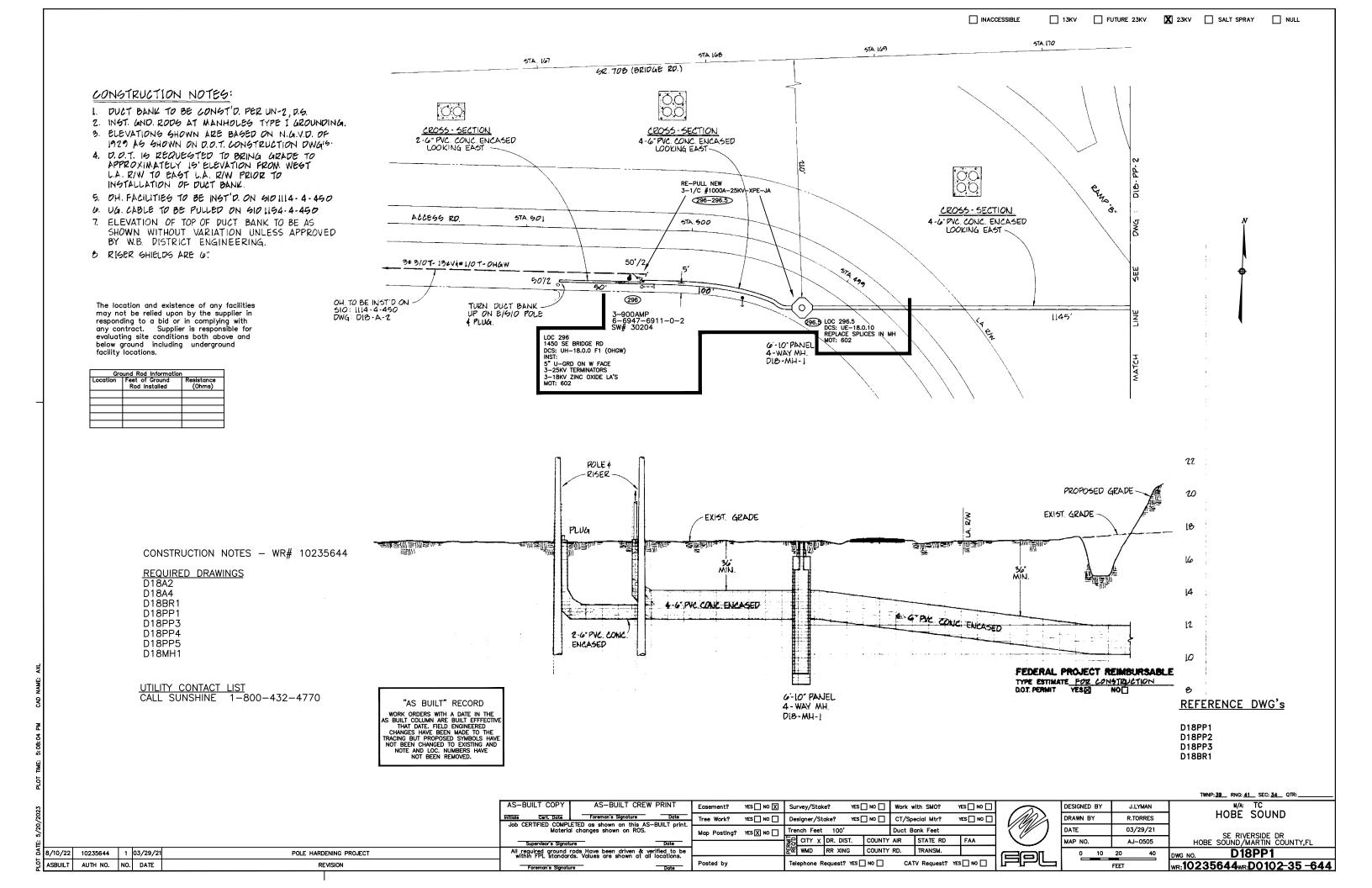


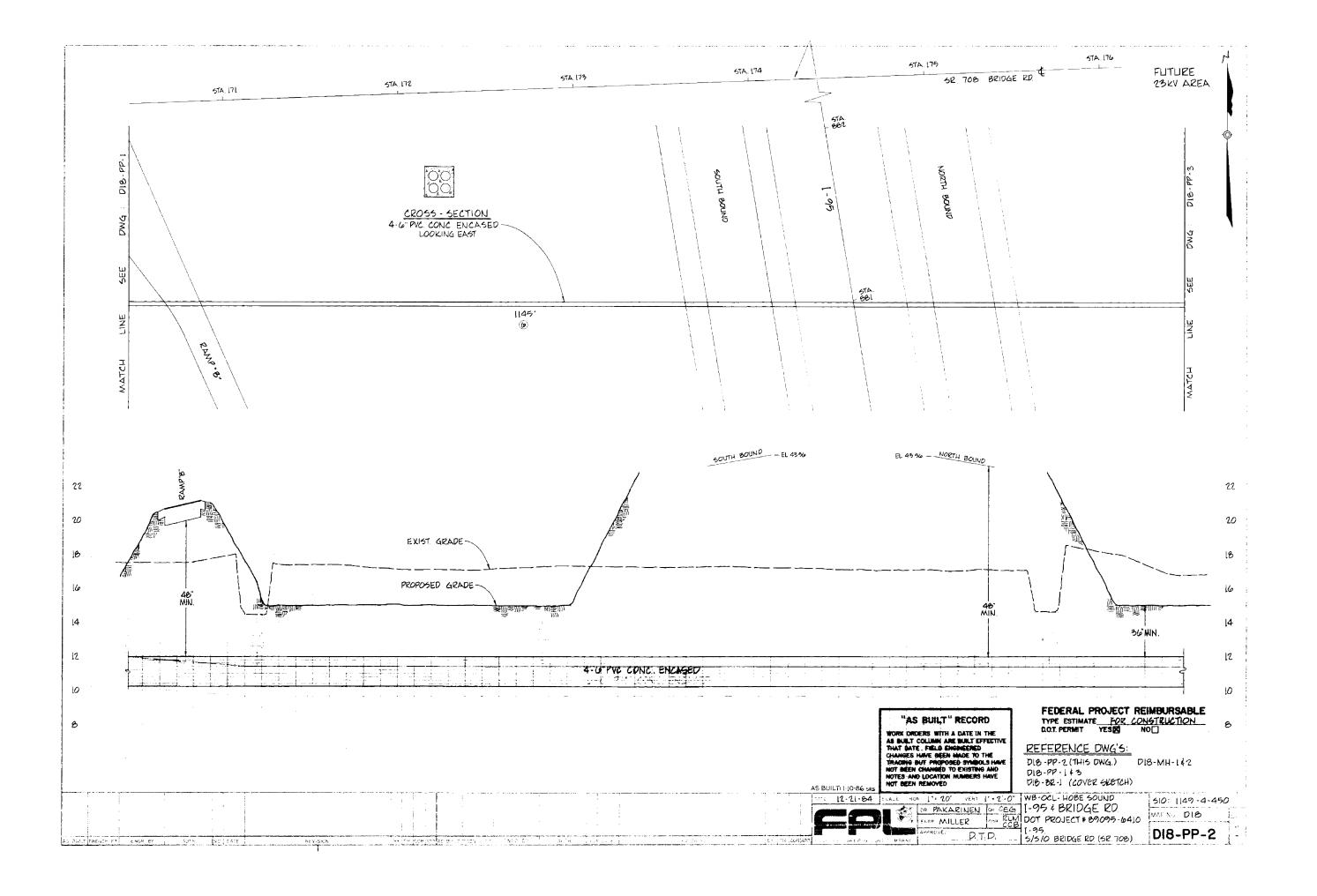


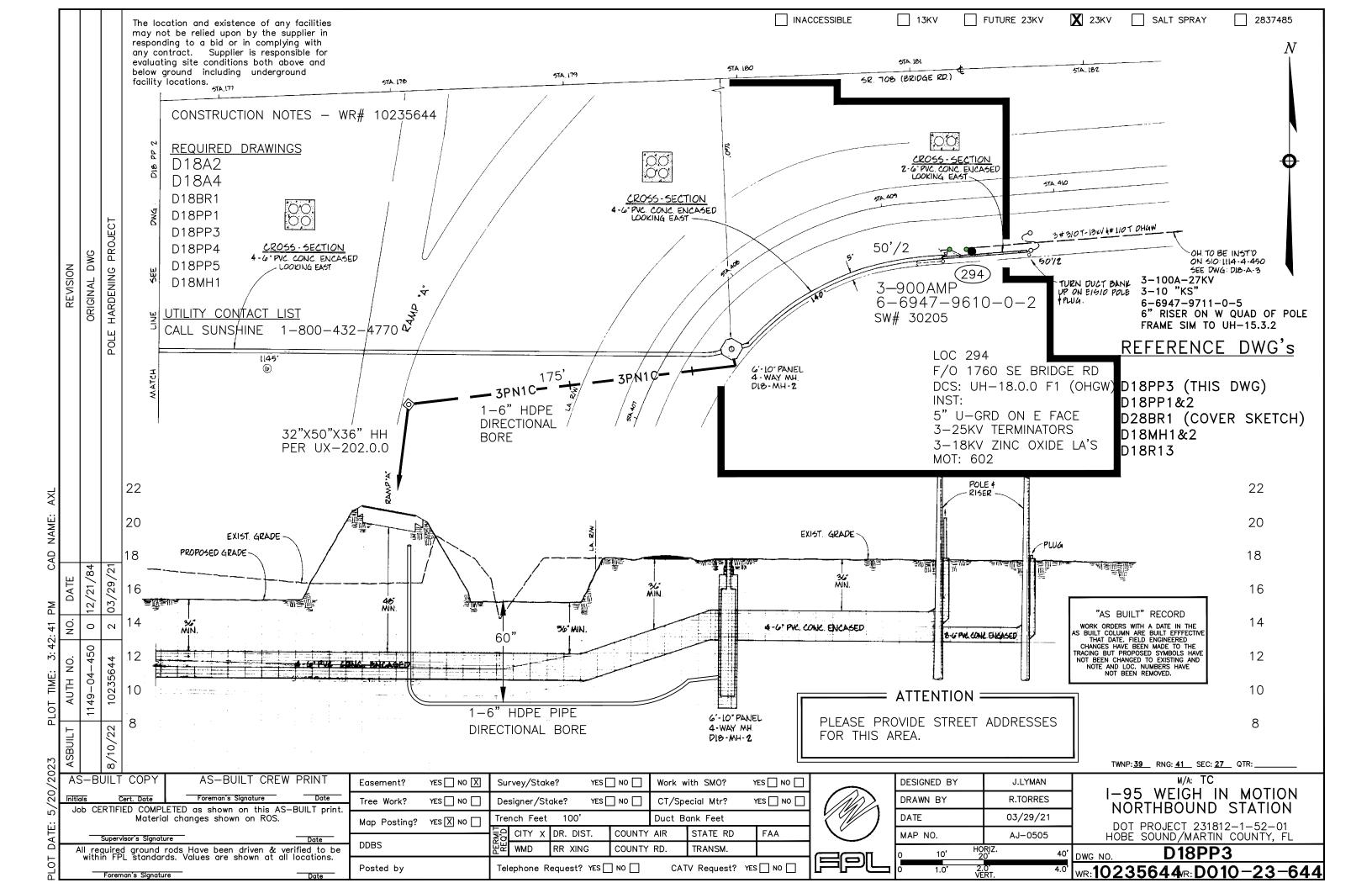




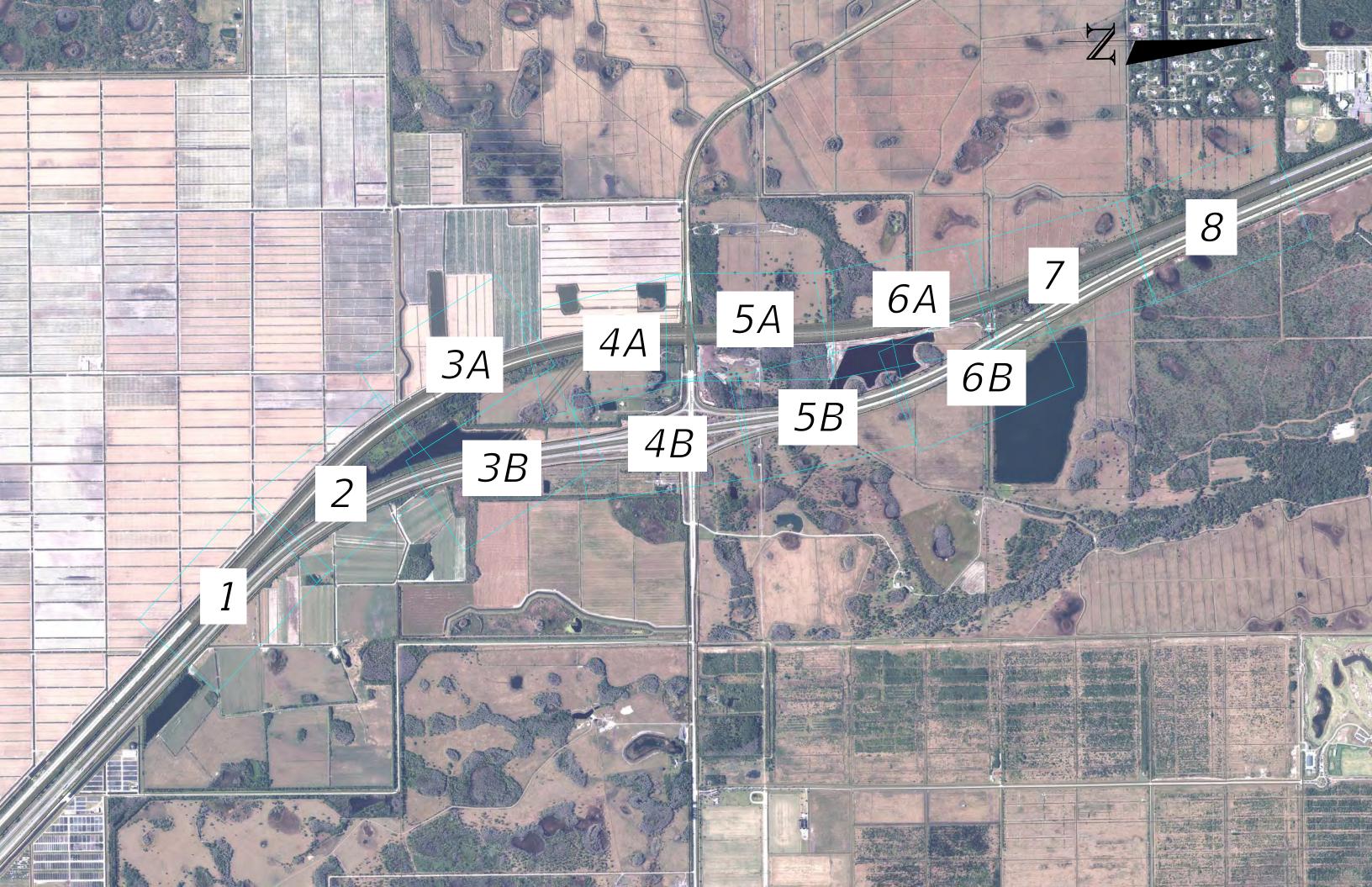


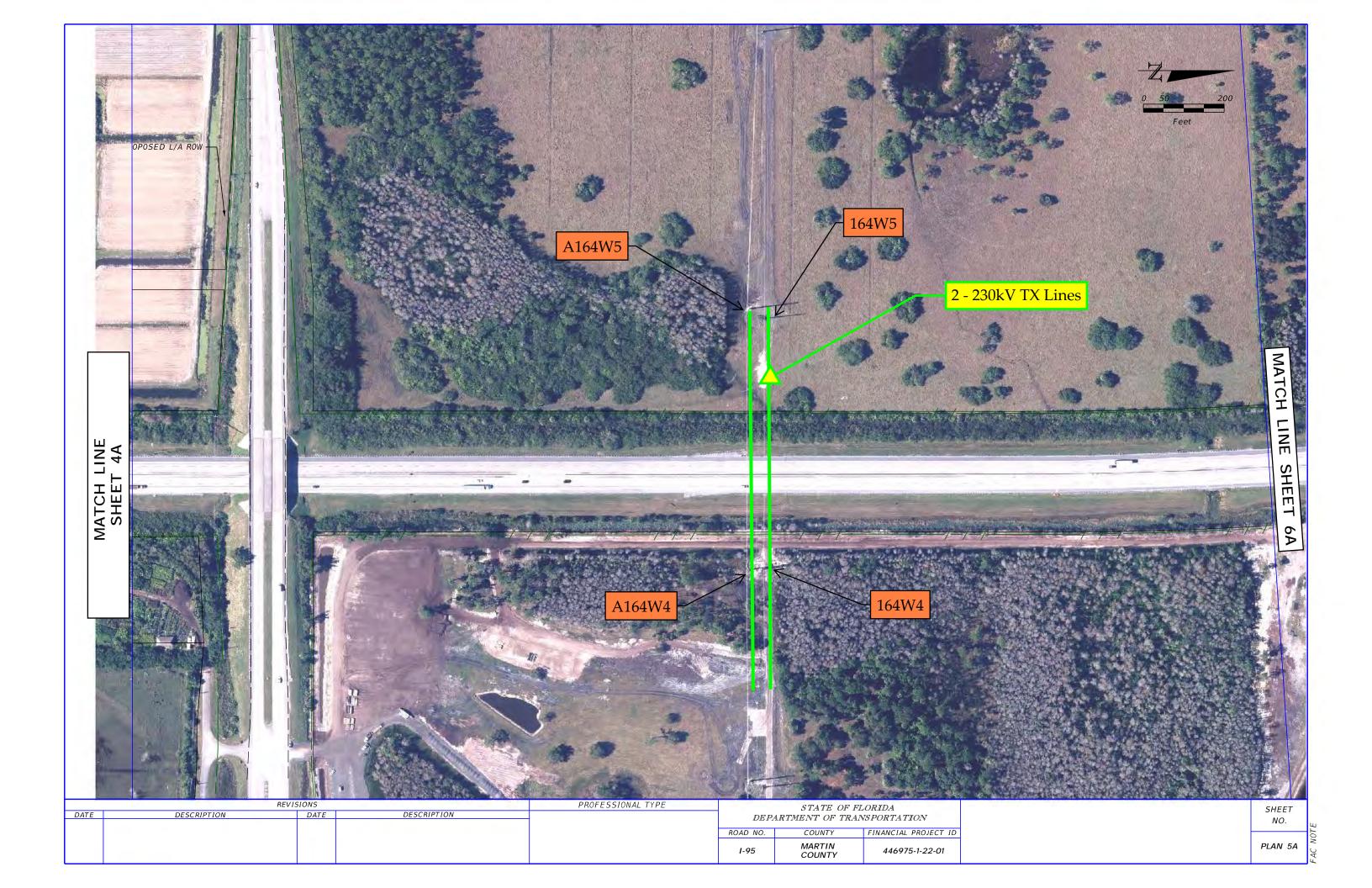


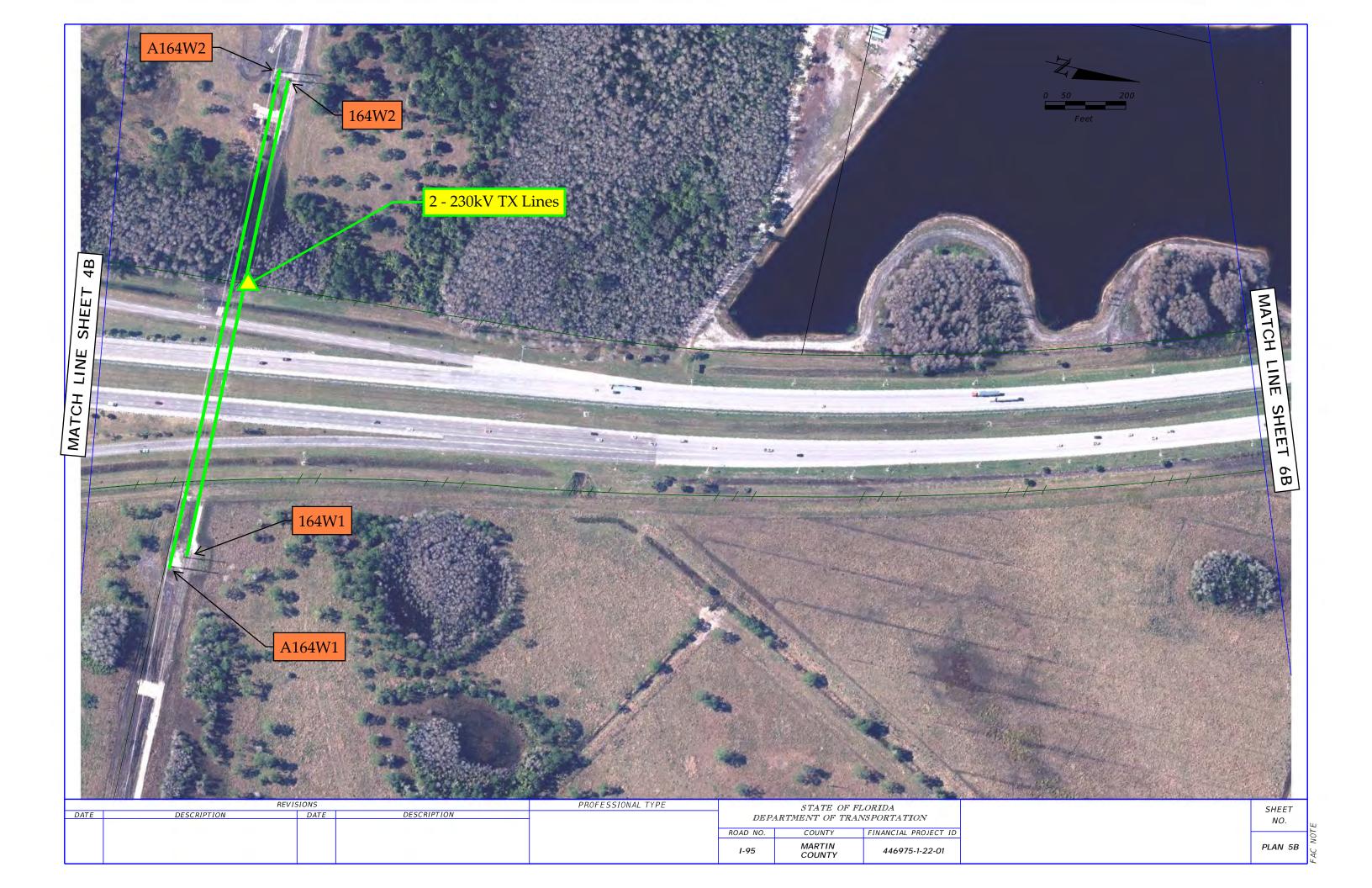




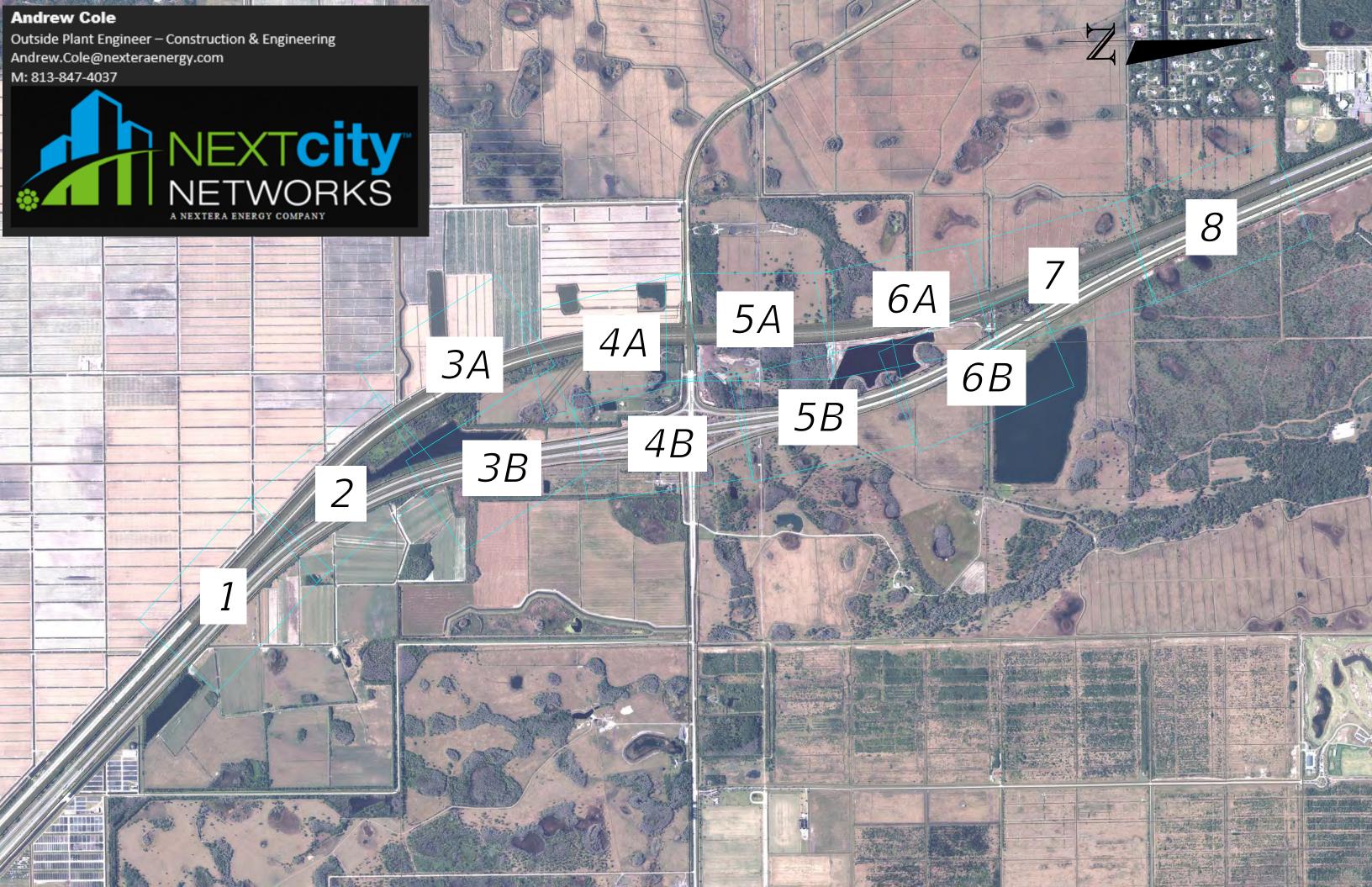
Appendix D FP&L Transmission







Appendix D NextCity Networks



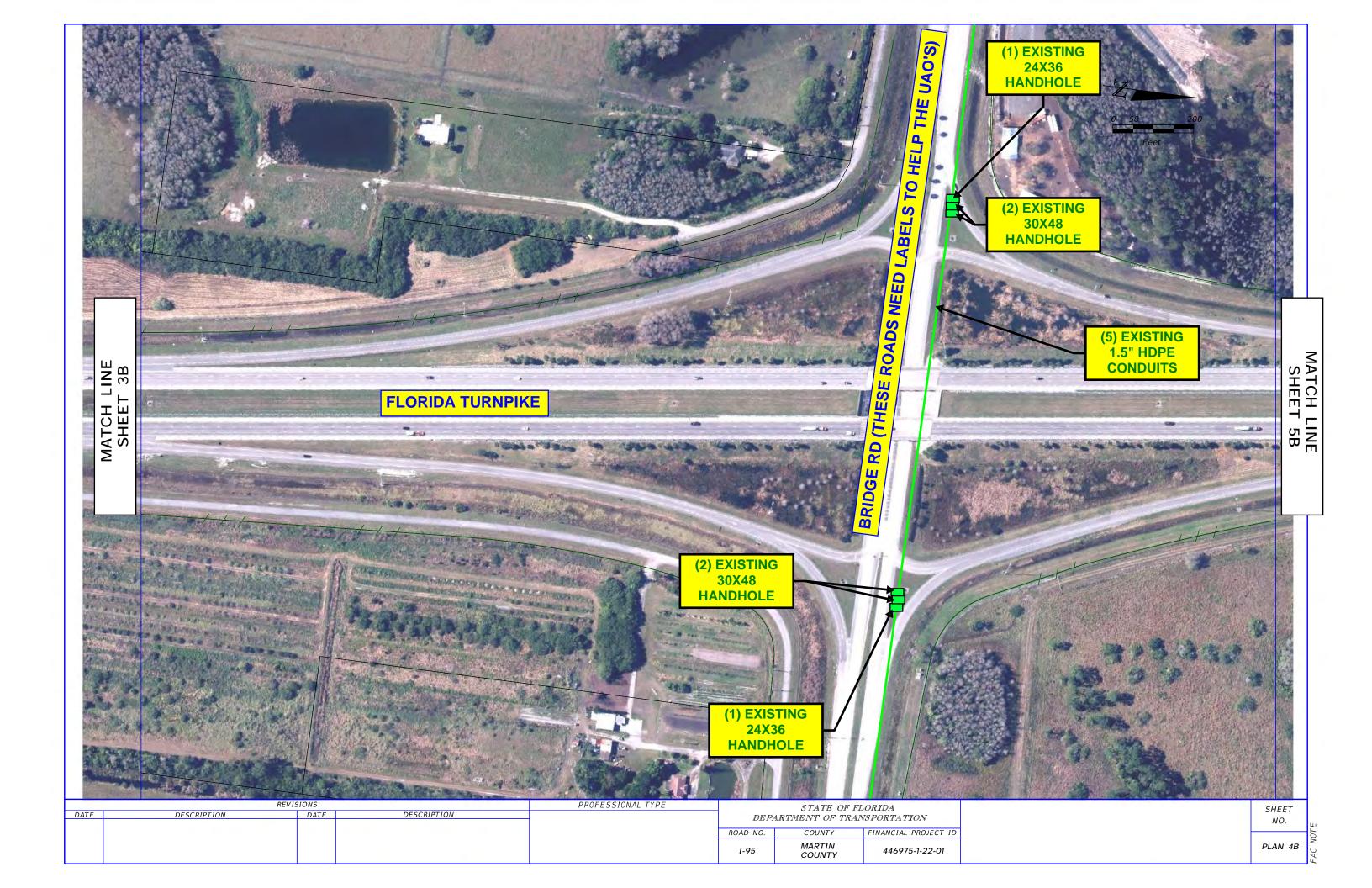
















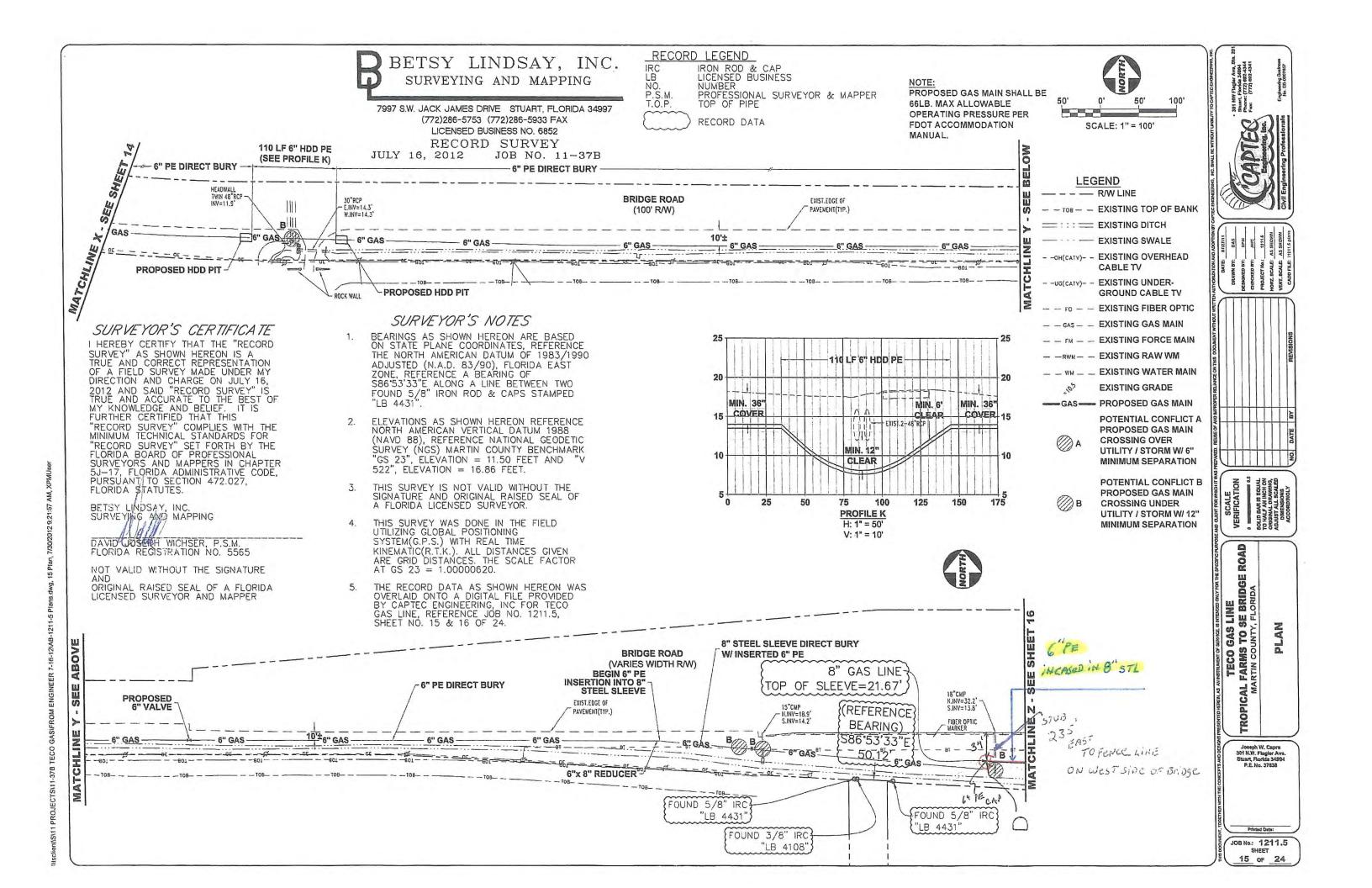


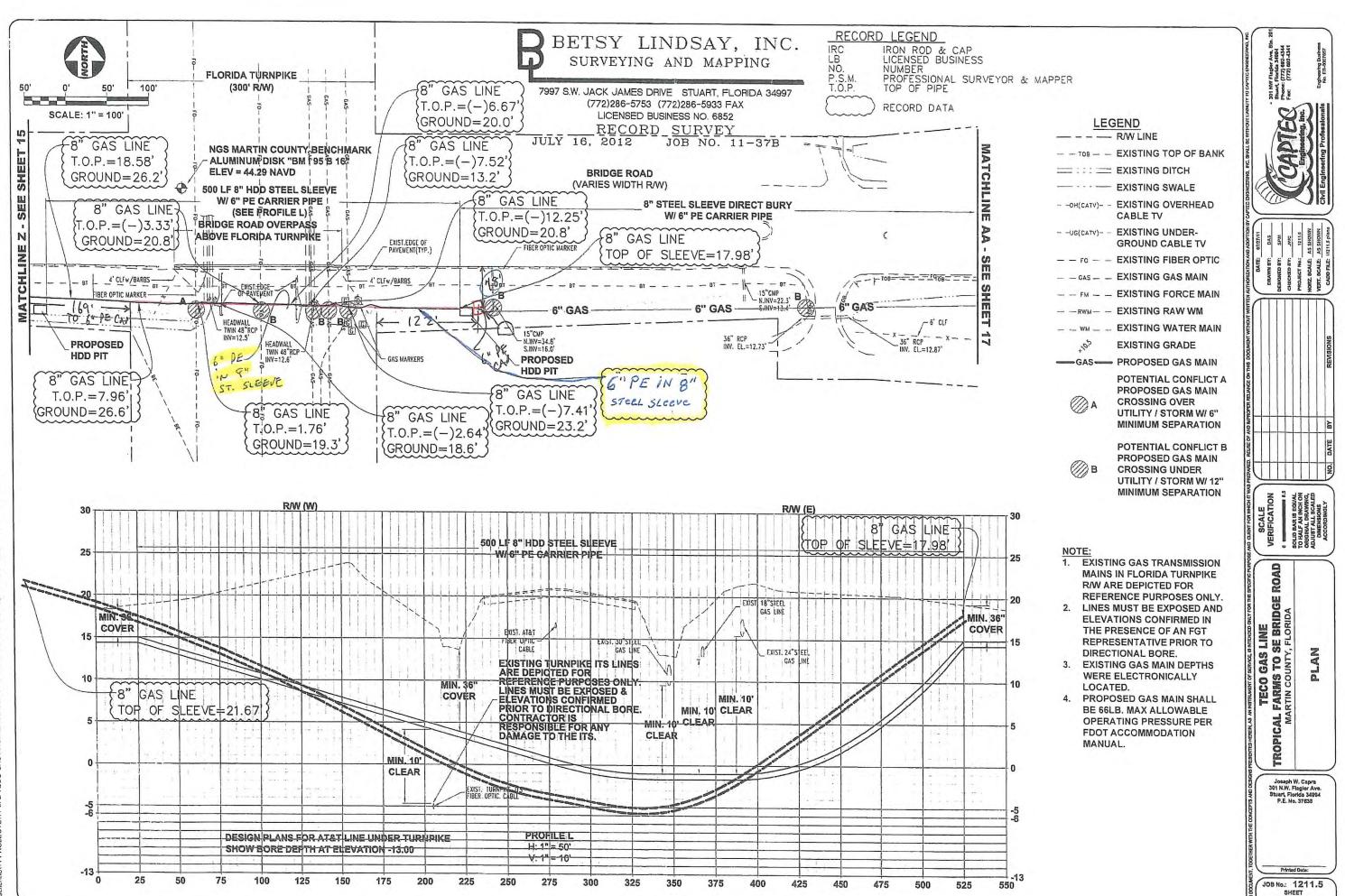






Appendix D TECO Peoples Gas

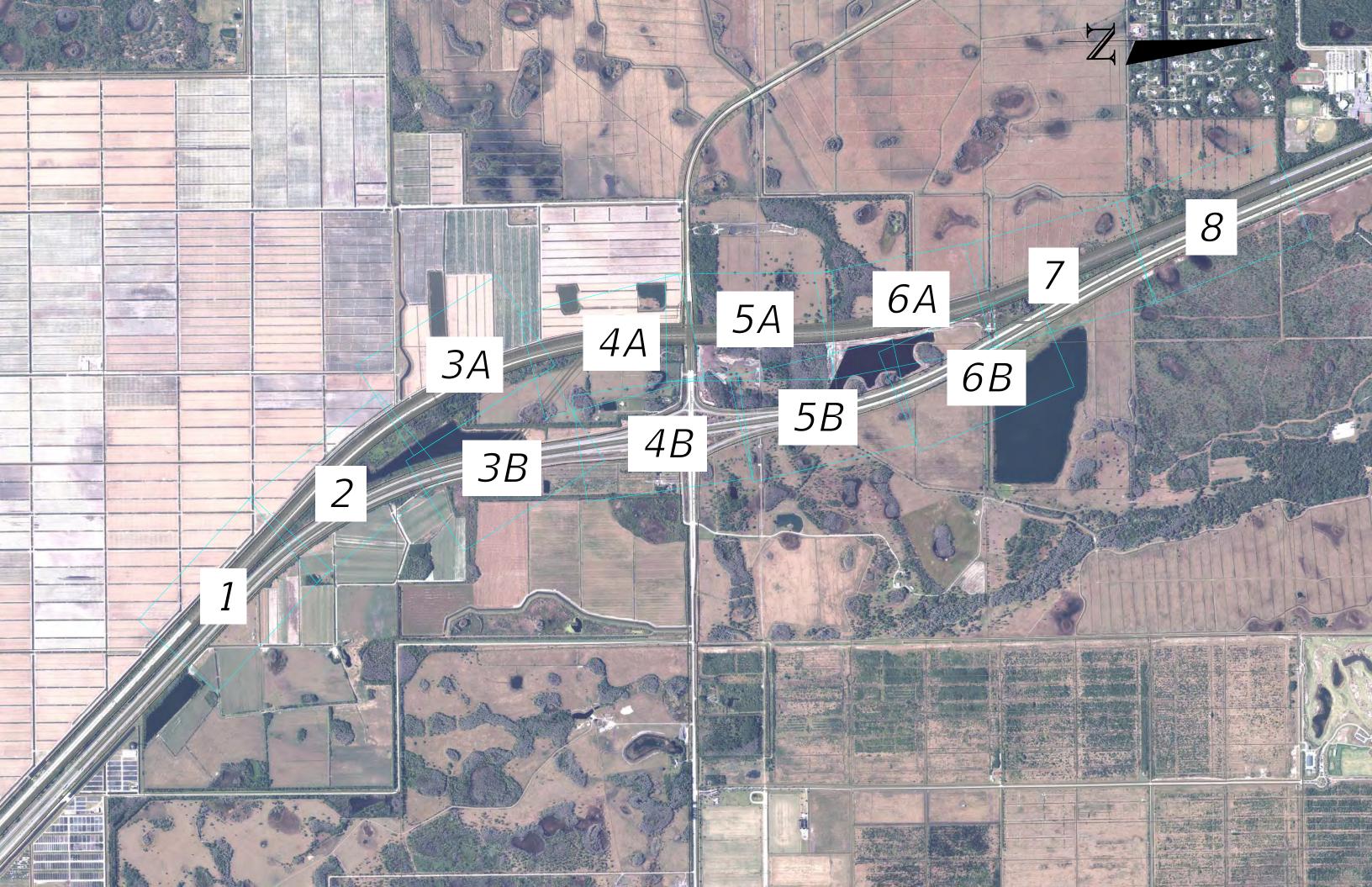




16 of 24

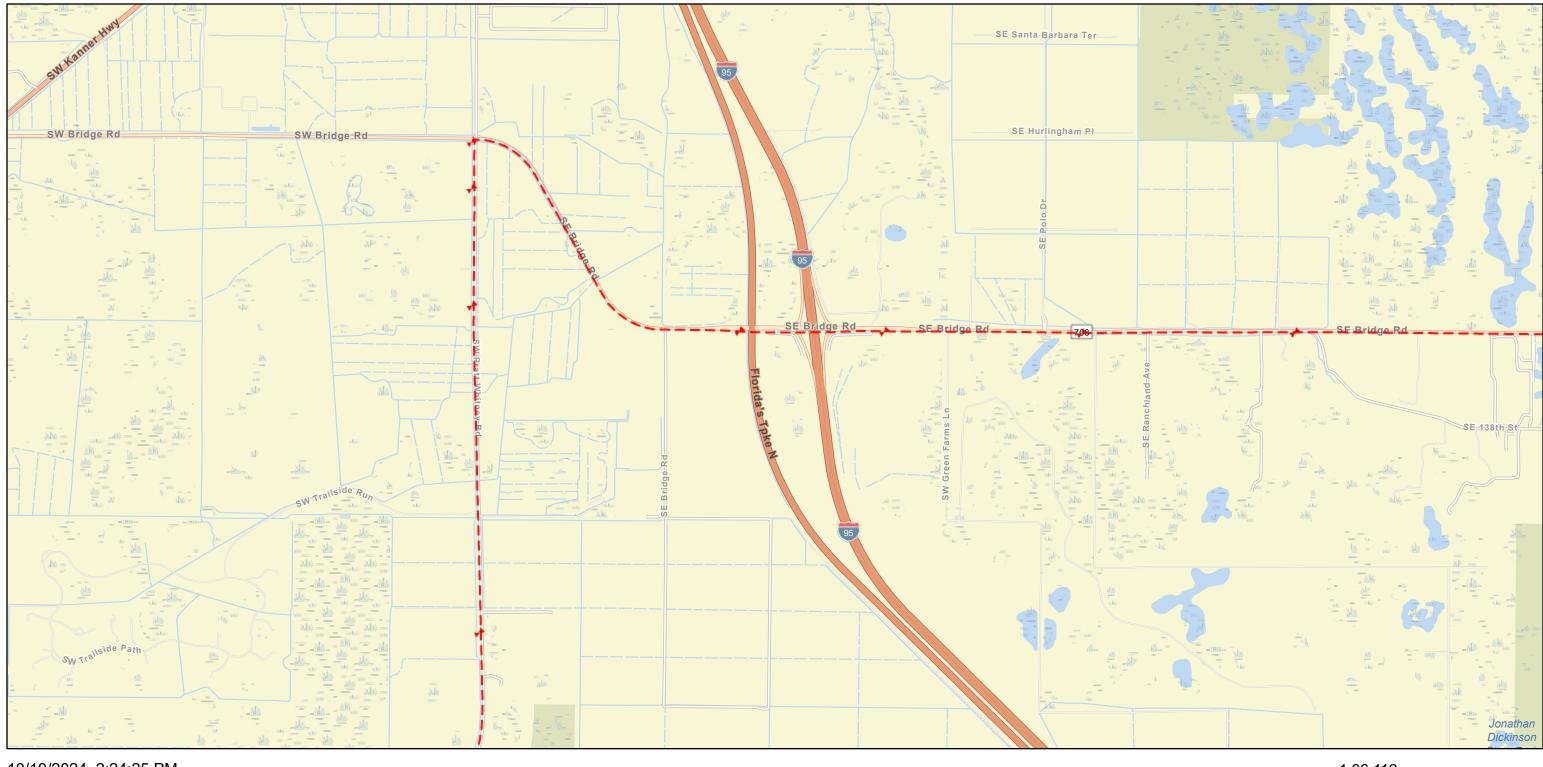
ilianisus 1980 IECTS111-378 TECO GASIFROM ENGINEER 7-16-12/AB-1211-5 Plans.dwg, 16 Plan, 7/30/2012 9:21:12 AM, XPMUser

Appendix D Windstream Communications





Windstream 446975

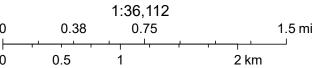


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Windstream Fiber

Underground Existing

* Fiber Splices



FDEP, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA, USFWS