FDOT-T5700

Improvements at State Road 44 & I-95 Interchange



Main Contractor: CHINCHOR ELECTRIC INC.



CPM Scheduling Consultant: HSE CONTRACTORS INC.

Baseline Schedule Narrative

Notice to Proceed March 26, 2021 Completion Date January 9, 2022

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1. Project Information

1.1. Project Description

The FDOT awarded construction contract no. T5700 to Chinchor Electric for the works of improvements at State Road (SR) No. 44 and I-95 Interchange.



Project Layout

1.2. Scope of Work

The improvements under this contract consist of milling & resurfacing, base work, shoulder treatment, drainage improvements, curb and gutter, traffic signals, lighting, highway signing, wrong way detection system (WWDS), and other incidental construction.



2. Project Phasing

2.1. Phase I

Phase I covers the scope from **STA**. **111+72.97** to **STA**. **112+77.26** on SR 44 west bound (WB) lane as well as the WWDS for I-95 south bound (SB) exit to SR 44 WB.

2.2. Phase II

Phase II covers the scope from **STA. 113+92.27** to **STA. 118+55.44** on SR 44 WB in addition to lighting and signalization works associated with the same area.

2.3. Phase III

Phase III covers the scope from the I-95 NB exit to SR 44 EB to Memorial Medical Parkway on SR 44 EB along with the signalization and communications works associated with the same area.

2.4. Phase IV

Phase IV covers the work from **STA**. **110+00** to **the I-95 NB exit to SR 44 EB** on SR 44 EB and continues on the exit ramp until **STA 35+00** along with the signalization, communication, and WWDS works associated with the same area.

2.5. Phase V

Phase V covers the works of placing the friction course and striping and removal of MOT signs and Demobilization.

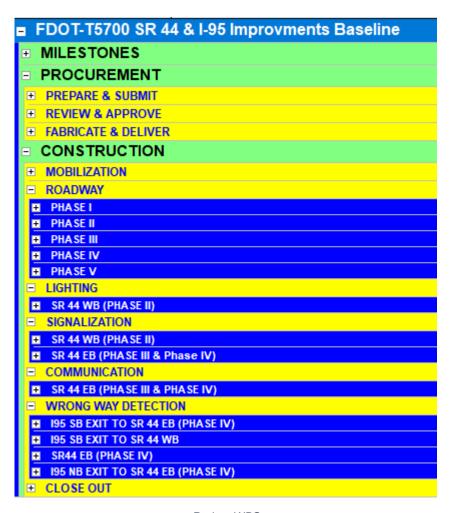
3. Key Dates

Item	Date	Duration
NTP	Mar-26-2021	
Flexible Start Time	Jul-24-2021	120 calendar days from NTP issuance
Project Finish	Jan-09-2021	170 calendar days from Start Time



4. WBS

The below figure is extracted from the baseline schedule of the project on the P6 software and shows all WBS levels. The table reflects how the contractor can mange all project components and monitor their progress separately and/ or collectively. The Milestones section includes all important milestones for the project. The Procurement section includes the procurement cycle for important materials arranged by the stage. And the Construction Section is divided into mobilization, then construction activities arranged by scope and stage, and finally close out.



Project WBS



5. Calendars

This section contains details on the calendars which are assigned on all activities. The calendar usage and assignment demonstrate that the builder has taken into account all official holidays and weekends, and has scheduled the project activities efficiently to minimize any risk on project completion. The Calendars used in this project are:

- <u>FDOT 7 Day Calendar</u>: the calendar is based on 7-day week and is assigned on milestones and procurement activities.
- <u>FDOT 5 Day Calendar</u>: the calendar is based on 5-day week and recognizes weekends and federal holidays as non-working days and is assigned to construction activities.

2021 Federal Holidays:

Date	Holiday
Friday, January 1	New Year's Day
Monday, January 18	Birthday of Martin Luther King, Jr.
Wednesday, January 20	Inauguration Day
Monday, February 15	Washington's Birthday
Monday, May 31	Memorial Day
Friday, June 18	Juneteenth National Independence Day
Monday, July 5	Independence Day
Monday, September 6	Labor Day
Monday, October 11	Columbus Day
Thursday, November 11	Veterans Day
Thursday, November 25	Thanksgiving Day
Friday, December 24	Christmas Day

2022 Federal Holidays:

Date	Holiday
Friday, December 31, 2021	New Year's Day
Monday, January 17	Birthday of Martin Luther King, Jr.
Monday, February 21	Washington's Birthday
Monday, May 30	Memorial Day
Monday, June 20	Juneteenth National Independence Day
Monday, July 4	Independence Day
Monday, September 5	Labor Day
Monday, October 10	Columbus Day
Friday, November 11	Veterans Day
Thursday, November 24	Thanksgiving Day
Monday, December 26	Christmas Day

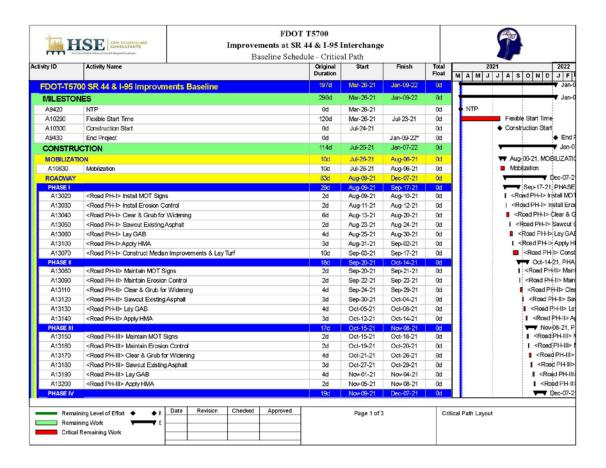


6. Working hours

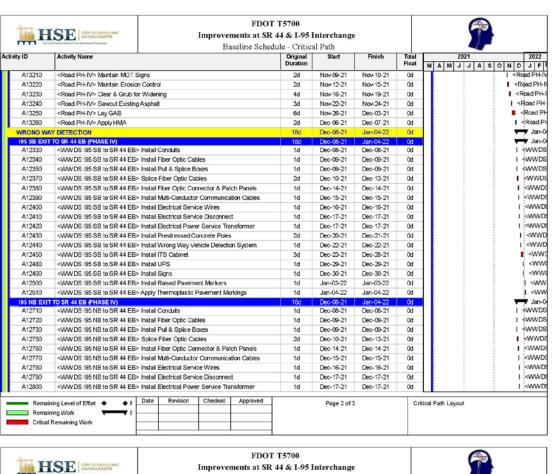
The working hours are 8 hours per day, totalling 40 hours per week and 172 hours per month. These work durations have been used throughout all scheduled construction activities to calculate durations and remaining time to complete.

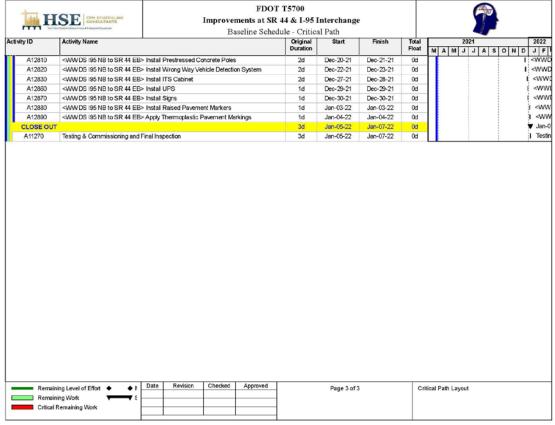
7. Critical path

The critical path of the project starts with mobilization and then moves on to roadway works moving from Phase I through to Phase IV followed by WWDS related to Phase IV and then close out, as detailed below.











8. Conclusion

The project poses a number of challenges that have been successfully identified by the contractor as demonstrated in the detailed sequencing operations of the schedule and this narrative report.

The overall strategy is to start the roadway works first to complete the rough scope in the beginning of the project and then to clear the grounds for finer items such as electrical works and communications works for the signalization and WWDS to follow, all done with respect to the phasing strategy issued in the design drawings.

The schedule is built using Primavera (P6), with detailed activities down to the specific task to be executed on the job site.

9. Schedule Log

	Scheduling/Leveling Report - 2021-12-17 09:38:31 - PM.EXE					
D	Default ProjectFDOT-T5700-BL-1					
Р	Projects:					
Improvm	FDOT-T5700-BL-1FDOT-T5700 SR 44 & I-95 ents Baseline					
Scheduli	ng/Leveling Settings:					
G	General					
S	chedulingYes					
L	evelingNo					
Iç	gnore relationships to and from other projectsNo					
M	lake open-ended activities criticalNo					
L	Ise Expected Finish DatesYes					
S	schedule automatically when a change affects datesNo					
L	evel resources during schedulingNo					



	Recalculate assignment costs after schedu	ling	.No	
	When scheduling progressed activities use	F	Retained Logic	
	Calculate start-to-start lag from	Early S	tart	
	Define critical activities as Total Float less t	than or equal to	.0	
	Compute Total Float As	Finish F	Float	
	Calculate float based on finish date of	Each	n project	
	Calendar for scheduling Relationship Lag	P	redecessor Activity Caler	ndar
	Advanced			
	Calculate multiple float paths	Yes		
	Calculate multiple float paths using	Total	Float	
	Number of paths to calculate	10		
Statisti	ics:			
	- 			
	# Projects	1		
	# Activities	249		
	# Not Started	249		
	# In Progress	0		
	# Completed	0		
	# Relationships	386		
	# Activities with Constraint	1		
	Project: FDOT-T5700-BL-1	Activity:	A9430 End Project	
Errors:				
Warnir	ngs:			
	Activities without predecessors	1		



Proje	ect:	FDOT-T5700-BL-1	Activity:	A9420 NTP						
Activities without successors1										
Proje	ect:	FDOT-T5700-BL-1	Activity:	A9430 End P	roject					
Out-of-sequence activities0										
Activities wit	Activities with Actual Dates > Data Date0									
Milestone Ad	ctivities w	vith invalid relationship	s0							
Finish milest	tone and	predecessors have di	fferent calenda	rs0						
Scheduling/Leveling	g Results 	:								
# Projects S	chedulec	d/Leveled	1							
# Activities S	3chedule	d/Leveled	249							
# Relationsh	nips with	other projects	0							
Data Date			Mar-26-21							
Earliest Earl	y Start D	ate	Mar-26-2	21						
Latest Early	Finish D	ate	Jan-09-2	22						
Number of fl	loat paths	S	10							
Exceptions:										
Critical Activities63										
Proje	ect:	FDOT-T5700-BL-1	Activity:	A10290	Flexible Start Time					
Proje	ect:	FDOT-T5700-BL-1	Activity:	A10300	Construction Start					
Proje	ect:	FDOT-T5700-BL-1	Activity:	A10830	Mobilization					
Project: FDOT-T5700-BL-1 Activity: A11270 Testing & Commissioning and Final Inspection										



44 EB> Install	Project: Conduits	FDOT-T5700-BL-1	Activity:	A12330	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Fiber Optic Ca	FDOT-T5700-BL-1 ables	Activity:	A12340	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Pull & Splice E	FDOT-T5700-BL-1 Boxes	Activity:	A12350	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Splice	Project: Fiber Optic Ca	FDOT-T5700-BL-1 ables	Activity:	A12370	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Fiber Optic Co	FDOT-T5700-BL-1 onnector & Patch Pane	Activity: els	A12380	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Multi-Conduct	FDOT-T5700-BL-1 or Communication Cal	Activity: bles	A12390	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Electrical Serv	FDOT-T5700-BL-1 vice Wires	Activity:	A12400	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Electrical Serv	FDOT-T5700-BL-1 vice Disconnect	Activity:	A12410	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Electrical Pow	FDOT-T5700-BL-1 er Service Transforme	Activity: er	A12420	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Prestressed C	FDOT-T5700-BL-1 concrete Poles	Activity:	A12430	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Wrong Way V	FDOT-T5700-BL-1 ehicle Detection Syste	Activity: em	A12440	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: ITS Cabinet	FDOT-T5700-BL-1	Activity:	A12450	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: UPS	FDOT-T5700-BL-1	Activity:	A12480	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Signs	FDOT-T5700-BL-1	Activity:	A12490	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Raised Paven	FDOT-T5700-BL-1 nent Markers	Activity:	A12500	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Apply	Project: Thermoplastic	FDOT-T5700-BL-1 Pavement Markings	Activity:	A12510	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Conduits	FDOT-T5700-BL-1	Activity:	A12710	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
44 EB> Install	Project: Fiber Optic Ca	FDOT-T5700-BL-1	Activity:	A12720	<wwds i95="" nb="" sr<="" td="" to=""></wwds>



44 EB> Install Pull & Splice Boxes						
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44 EB> Install Fiber Optic Connector & Patch Panels Project: FDOT-T5700-BL-1 Activity: A12770 < WWDS 195 NB to SF 44 EB> Install Multi-Conductor Communication Cables Project: FDOT-T5700-BL-1 Activity: A12780 < WWDS 195 NB to SF 44 EB> Install Electrical Service Wires Project: FDOT-T5700-BL-1 Activity: A12790 < WWDS 195 NB to SF 44 EB> Install Electrical Service Disconnect Project: FDOT-T5700-BL-1 Activity: A12800 < WWDS 195 NB to SF 44 EB> Install Electrical Power Service Transformer Project: FDOT-T5700-BL-1 Activity: A12810 < WWDS 195 NB to SF 44 EB> Install Prestressed Concrete Poles Project: FDOT-T5700-BL-1 Activity: A12820 < WWDS 195 NB to SF 44 EB> Install Wrong Way Vehicle Detection System Project: FDOT-T5700-BL-1 Activity: A12830 < WWDS 195 NB to SF 44 EB> Install ITS Cabinet Project: FDOT-T5700-BL-1 Activity: A12860 < WWDS 195 NB to SF 44 EB> Install UPS Project: FDOT-T5700-BL-1 Activity: A12860 < WWDS 195 NB to SF 44 EB> Install UPS Project: FDOT-T5700-BL-1 Activity: A12870 < WWDS 195 NB to SF 44 EB> Install Raised Pavement Markers Project: FDOT-T5700-BL-1 Activity: A12880 < WWDS 195 NB to SF 44 EB> Apply Thermoplastic Pavement Markings Project: FDOT-T5700-BL-1 Activity: A12890 < WWDS 195 NB to SF 44 EB> Apply Thermoplastic Pavement Markings Project: FDOT-T5700-BL-1 Activity: A13030 < Road PH-I> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13030 < Road PH-I> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 < Road PH-I> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 < Road PH-I> Clear & Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 < Road PH-I> Sawcut	44 EB> Splice	•		Activity:	A12750	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
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44 EB> Install ITS Cabinet Project: FDOT-T5700-BL-1 Activity: A12860 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Install UPS Project: FDOT-T5700-BL-1 Activity: A12870 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Install Signs Project: FDOT-T5700-BL-1 Activity: A12880 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Install Raised Pavement Markers Project: FDOT-T5700-BL-1 Activity: A12890 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Apply Thermoplastic Pavement Markings Project: FDOT-T5700-BL-1 Activity: A13020 <road ph-i=""> Install MOT Signs Project: FDOT-T5700-BL-1 Activity: A13030 <road ph-i=""> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 <road ph-i=""> Clear & Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 <road ph-i=""> Sawcut</road></road></road></road></wwds></wwds></wwds></wwds>	44 EB> Instal	•			A12820	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
44 EB> Install UPS Project: FDOT-T5700-BL-1 Activity: A12870 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Install Signs Project: FDOT-T5700-BL-1 Activity: A12880 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Install Raised Pavement Markers Project: FDOT-T5700-BL-1 Activity: A12890 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Apply Thermoplastic Pavement Markings Project: FDOT-T5700-BL-1 Activity: A13020 <road ph-i=""> Install MOT Signs Project: FDOT-T5700-BL-1 Activity: A13030 <road ph-i=""> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 <road ph-i=""> Clear & Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 <road ph-i=""> Sawcut</road></road></road></road></wwds></wwds></wwds>	44 EB> Instal	•	FDOT-T5700-BL-1	Activity:	A12830	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
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44 EB> Install Raised Pavement Markers Project: FDOT-T5700-BL-1 Activity: A12890 <wwds 44="" eb="" i95="" nb="" sf="" to=""> Apply Thermoplastic Pavement Markings Project: FDOT-T5700-BL-1 Activity: A13020 <road ph-i=""> Install MOT Signs Project: FDOT-T5700-BL-1 Activity: A13030 <road ph-i=""> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 <road ph-i=""> Clear & Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 <road ph-i=""> Sawcut</road></road></road></road></wwds>	44 EB> Instal	•	FDOT-T5700-BL-1	Activity:	A12870	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
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MOT Signs Project: FDOT-T5700-BL-1 Activity: A13030 <road ph-i=""> Install Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 <road ph-i=""> Clear & Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 <road ph-i=""> Sawcut</road></road></road>	44 EB> Apply			Activity:	A12890	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
Erosion Control Project: FDOT-T5700-BL-1 Activity: A13040 <road ph-i=""> Clear & Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 <road ph-i=""> Sawcut</road></road>	MOT Signs	Project:	FDOT-T5700-BL-1	Activity:	A13020	<road ph-i=""> Install</road>
Grub for Widening Project: FDOT-T5700-BL-1 Activity: A13050 <road ph-i=""> Sawcut</road>	Erosion Contr	•	FDOT-T5700-BL-1	Activity:	A13030	<road ph-i=""> Install</road>
•	Grub for Wide	•	FDOT-T5700-BL-1	Activity:	A13040	<road ph-i=""> Clear &</road>
Existing Asphalt	Existing Asph	•	FDOT-T5700-BL-1	Activity:	A13050	<road ph-i=""> Sawcut</road>



	Project:	FDOT-T5700-BL-1	Activity:	A13060	<road ph-i=""> Lay GAB</road>
	Project:	FDOT-T5700-BL-1	Activity:	A13070	<road ph-i=""> Construct</road>
Median Impi	rovements & La	ay Turf			
MOT Signs	Project:	FDOT-T5700-BL-1	Activity:	A13080	<road ph-ii=""> Maintain</road>
Erosion Con	Project: trol	FDOT-T5700-BL-1	Activity:	A13090	<road ph-ii=""> Maintain</road>
НМА	Project:	FDOT-T5700-BL-1	Activity:	A13100	<road ph-i=""> Apply</road>
Grub for Wid	Project: dening	FDOT-T5700-BL-1	Activity:	A13110	<road ph-ii=""> Clear &</road>
Existing Asp	Project: halt	FDOT-T5700-BL-1	Activity:	A13120	<road ph-ii=""> Sawcut</road>
	Project:	FDOT-T5700-BL-1	Activity:	A13130	<road ph-ii=""> Lay GAB</road>
НМА	Project:	FDOT-T5700-BL-1	Activity:	A13140	<road ph-ii=""> Apply</road>
MOT Signs	Project:	FDOT-T5700-BL-1	Activity:	A13150	<road ph-iii=""> Maintain</road>
Erosion Con	Project: trol	FDOT-T5700-BL-1	Activity:	A13160	<road ph-iii=""> Maintain</road>
Grub for Wic	Project: dening	FDOT-T5700-BL-1	Activity:	A13170	<road ph-iii=""> Clear &</road>
Existing Asp	Project: halt	FDOT-T5700-BL-1	Activity:	A13180	<road ph-iii=""> Sawcut</road>
GAB	Project:	FDOT-T5700-BL-1	Activity:	A13190	<road ph-iii=""> Lay</road>
НМА	Project:	FDOT-T5700-BL-1	Activity:	A13200	<road ph-iii=""> Apply</road>
Maintain MC	Project: OT Signs	FDOT-T5700-BL-1	Activity:	A13210	<road ph-iv=""></road>
Maintain Ero	Project: osion Control	FDOT-T5700-BL-1	Activity:	A13220	<road ph-iv=""></road>
Grub for Wic	Project: dening	FDOT-T5700-BL-1	Activity:	A13230	<road ph-iv=""> Clear &</road>
Existing Asp	Project: halt	FDOT-T5700-BL-1	Activity:	A13240	<road ph-iv=""> Sawcut</road>



GAB	Project:	FDOT-T5700-BL-1	Activity:	A13250	<road ph-iv=""> Lay</road>
НМА	Project:	FDOT-T5700-BL-1	Activity:	A13260	<road ph-iv=""> Apply</road>
	Project:	FDOT-T5700-BL-1	Activity:	A9420 NTP	
	Project:	FDOT-T5700-BL-1	Activity:	A9430 End F	Project
Activi	ties with unsat	isfied constraints	0		
Activi	ties with unsat	isfied relationships	0		
Activi	ties with exter	nal dates	0		
Activi	ties that are no	ot on any float paths	166	5	
Project: FDOT-T5700-BL-1 Activity: A100 Pavement Marker					<rev &="" app=""> Raised</rev>
Thermoplasti	Project: ic Pavement M	FDOT-T5700-BL-1 larker	Activity:	A10010	<rev &="" app=""></rev>
Cable	Project:	FDOT-T5700-BL-1	Activity:	A10020	<fab &="" del=""> Signal</fab>
Optic Cable	Project:	FDOT-T5700-BL-1	Activity:	A10030	<fab &="" del=""> Fiber</fab>
Panel	Project:	FDOT-T5700-BL-1	Activity:	A10040	<fab &="" del=""> Patch</fab>
Connector Page	Project: anel	FDOT-T5700-BL-1	Activity:	A10050	<fab &="" del=""></fab>
Conductor C	Project: able	FDOT-T5700-BL-1	Activity:	A10060	<fab &="" del=""> Multi</fab>
Splice Box	Project:	FDOT-T5700-BL-1	Activity:	A10070	<fab &="" del=""> Pull &</fab>
Power Service	Project: ce Meter	FDOT-T5700-BL-1	Activity:	A10080	<fab &="" del=""> Electrical</fab>
Service Wire	Project:	FDOT-T5700-BL-1	Activity:	A10090	<fab &="" del=""> Electrical</fab>



Service Disco	Project: onnect	FDOT-T5700-BL-1	Activity:	A10100	<fab &="" del=""> Electrical</fab>
Transformer	Project:	FDOT-T5700-BL-1	Activity:	A10110	<fab &="" del=""></fab>
Prestressed (Project: Concrete Pole	FDOT-T5700-BL-1	Activity:	A10120	<fab &="" del=""></fab>
Pole	Project:	FDOT-T5700-BL-1	Activity:	A10130	<fab &="" del=""> Aluminum</fab>
Mast Arm	Project:	FDOT-T5700-BL-1	Activity:	A10140	<fab &="" del=""> Steel</fab>
Traffic Signal	Project:	FDOT-T5700-BL-1	Activity:	A10150	<fab &="" del=""> Vehicular</fab>
Loop Detecto	Project: or	FDOT-T5700-BL-1	Activity:	A10160	<fab &="" del=""> Inductive</fab>
Loop	Project:	FDOT-T5700-BL-1	Activity:	A10170	<fab &="" del=""> Inductive</fab>
Way Detection	Project: on System	FDOT-T5700-BL-1	Activity:	A10180	<fab &="" del=""> Wrong</fab>
Priority & Pre	Project: emption Syster	FDOT-T5700-BL-1 m	Activity:	A10190	<fab &="" del=""> Signal</fab>
Controller	Project:	FDOT-T5700-BL-1	Activity:	A10200	<fab &="" del=""> Traffic</fab>
Cabinet	Project:	FDOT-T5700-BL-1	Activity:	A10210	<fab &="" del=""> ITS</fab>
Camera	Project:	FDOT-T5700-BL-1	Activity:	A10220	<fab &="" del=""> CCTV</fab>
Switch	Project:	FDOT-T5700-BL-1	Activity:	A10230	<fab &="" del=""> Ethernet</fab>
Converter	Project:	FDOT-T5700-BL-1	Activity:	A10240	<fab &="" del=""> Media</fab>
	Project:	FDOT-T5700-BL-1	Activity:	A10250	<fab &="" del=""> UPS</fab>
	Project:	FDOT-T5700-BL-1	Activity:	A10260	<fab &="" del=""> Signs</fab>
Pavement Ma	Project: arker	FDOT-T5700-BL-1	Activity:	A10270	<fab &="" del=""> Raised</fab>
Thermoplasti	Project: c Pavement Ma	FDOT-T5700-BL-1 arker	Activity:	A10280	<fab &="" del=""></fab>



for Lighting	Project:	FDOT-T5700-BL-1	Activity:	A10850	<light> Install Conduits</light>
Splice Boxes	Project: for Lighting	FDOT-T5700-BL-1	Activity:	A10860	<light> Install Pull &</light>
Conductors	Project:	FDOT-T5700-BL-1	Activity:	A10870	<light> Install Lighting</light>
Pole	Project:	FDOT-T5700-BL-1	Activity:	A10880	<light> Relocate Light</light>
Conductors	Project:	FDOT-T5700-BL-1	Activity:	A10890	<prep &="" sub=""> Lighting</prep>
Conductors	Project:	FDOT-T5700-BL-1	Activity:	A10900	<rev &="" app=""> Lighting</rev>
Conductors	Project:	FDOT-T5700-BL-1	Activity:	A10910	<fab &="" del=""> Lighting</fab>
Install Condu	Project: uits	FDOT-T5700-BL-1	Activity:	A11780	<sign sr44="" wb=""></sign>
Install Signal	Project: Cables	FDOT-T5700-BL-1	Activity:	A11790	<sign sr44="" wb=""></sign>
Remove Exis	Project: sting Signal Ca	FDOT-T5700-BL-1	Activity:	A11800	<sign sr44="" wb=""></sign>
Install Multi-C	Project: Conductor Con	FDOT-T5700-BL-1	Activity:	A11810	<sign sr44="" wb=""></sign>
Install Pull &	Project: Splice Boxes	FDOT-T5700-BL-1	Activity:	A11820	<sign sr44="" wb=""></sign>
Install Electri	Project: cal Service Wi	FDOT-T5700-BL-1	Activity:	A11830	<sign sr44="" wb=""></sign>
Install Electri	Project: cal Service Dis	FDOT-T5700-BL-1	Activity:	A11840	<sign sr44="" wb=""></sign>
Install Prestro	Project: essed Concret	FDOT-T5700-BL-1 e Poles	Activity:	A11850	<sign sr44="" wb=""></sign>
Remove Exis	Project: sting Prestress	FDOT-T5700-BL-1 ed Concrete Poles	Activity:	A11860	<sign sr44="" wb=""></sign>
Install Alumir	Project: num Signal Pol	FDOT-T5700-BL-1	Activity:	A11870	<sign sr44="" wb=""></sign>
Remove Exis	Project: sting Aluminum	FDOT-T5700-BL-1 Signal Poles	Activity:	A11880	<sign sr44="" wb=""></sign>



Install Steel	Project: Mast Arm	FDOT-T5700-BL-1	Activity:	A11890	<sign sr44="" wb=""></sign>
Install Alumi	Project: num Vehicula	FDOT-T5700-BL-1 r Traffic Signals	Activity:	A11900	<sign sr44="" wb=""></sign>
Install Induct	Project: ive Loop Det	FDOT-T5700-BL-1 ector	Activity:	A11910	<sign sr44="" wb=""></sign>
Install Induct	Project: ive Loop	FDOT-T5700-BL-1	Activity:	A11920	<sign sr44="" wb=""></sign>
Relocate Ve	Project: hicle Detectio	FDOT-T5700-BL-1 on System Equipment	Activity:	A11930	<sign sr44="" wb=""></sign>
Install Signa	Project: Priority & Pr	FDOT-T5700-BL-1 eemption System	Activity:	A11940	<sign sr44="" wb=""></sign>
Install Traffic	Project: Controller	FDOT-T5700-BL-1	Activity:	A11950	<sign sr44="" wb=""></sign>
Remove Exis	Project: sting Traffic C	FDOT-T5700-BL-1 Controller	Activity:	A11960	<sign sr44="" wb=""></sign>
Relocate Sys	Project: stem Control	FDOT-T5700-BL-1 Equipment	Activity:	A11970	<sign sr44="" wb=""></sign>
Install ITS C	Project: CTV Camera	FDOT-T5700-BL-1 s	Activity:	A11980	<sign sr44="" wb=""></sign>
Install UPS	Project:	FDOT-T5700-BL-1	Activity:	A11990	<sign sr44="" wb=""></sign>
Install Signs	Project:	FDOT-T5700-BL-1	Activity:	A12000	<sign sr44="" wb=""></sign>
Conduits	Project:	FDOT-T5700-BL-1	Activity:	A12020	<sign eb="" sr44=""> Install</sign>
Signal Cable	Project:	FDOT-T5700-BL-1	Activity:	A12030	<sign eb="" sr44=""> Install</sign>
Remove Exis	Project: sting Signal C	FDOT-T5700-BL-1 Cables	Activity:	A12040	<sign eb="" sr44=""></sign>
Multi-Conduc	Project: ctor Commun	FDOT-T5700-BL-1 ication Cables	Activity:	A12050	<sign eb="" sr44=""> Install</sign>
Pull & Splice	Project: Boxes	FDOT-T5700-BL-1	Activity:	A12060	<sign eb="" sr44=""> Install</sign>
Electrical Se	Project: rvice Wires	FDOT-T5700-BL-1	Activity:	A12070	<sign eb="" sr44=""> Install</sign>



Electrical Se	Project: rvice Disconn	FDOT-T5700-BL-1	Activity:	A12080	<sign eb="" sr44=""> Install</sign>
Prestressed	Project: Concrete Pole	FDOT-T5700-BL-1	Activity:	A12090	<sign eb="" sr44=""> Install</sign>
Remove Exi	Project: sting Prestres	FDOT-T5700-BL-1 sed Concrete Poles	Activity:	A12100	<sign eb="" sr44=""></sign>
Aluminum S	Project: ignal Poles	FDOT-T5700-BL-1	Activity:	A12110	<sign eb="" sr44=""> Install</sign>
Remove Exi	Project: sting Aluminu	FDOT-T5700-BL-1 m Signal Poles	Activity:	A12120	<sign eb="" sr44=""></sign>
Steel Mast A	Project: .rm	FDOT-T5700-BL-1	Activity:	A12130	<sign eb="" sr44=""> Install</sign>
Aluminum V	Project: ehicular Traffi	FDOT-T5700-BL-1 c Signals	Activity:	A12140	<sign eb="" sr44=""> Install</sign>
Inductive Lo	Project: op Detector	FDOT-T5700-BL-1	Activity:	A12150	<sign eb="" sr44=""> Install</sign>
Inductive Lo	Project: op	FDOT-T5700-BL-1	Activity:	A12160	<sign eb="" sr44=""> Install</sign>
Relocate Ve	Project: hicle Detection	FDOT-T5700-BL-1 n System Equipment	Activity:	A12170	<sign eb="" sr44=""></sign>
Signal Priori	Project: ty & Preemption	FDOT-T5700-BL-1 on System	Activity:	A12180	<sign eb="" sr44=""> Install</sign>
Traffic Contr	Project: oller	FDOT-T5700-BL-1	Activity:	A12190	<sign eb="" sr44=""> Install</sign>
Remove Exi	Project: sting Traffic C	FDOT-T5700-BL-1 ontroller	Activity:	A12200	<sign eb="" sr44=""></sign>
Relocate Sy	Project: stem Control I	FDOT-T5700-BL-1 Equipment	Activity:	A12210	<sign eb="" sr44=""></sign>
ITS CCTV C	Project: ameras	FDOT-T5700-BL-1	Activity:	A12220	<sign eb="" sr44=""> Install</sign>
UPS	Project:	FDOT-T5700-BL-1	Activity:	A12230	<sign eb="" sr44=""> Install</sign>
Signs	Project:	FDOT-T5700-BL-1	Activity:	A12240	<sign eb="" sr44=""> Install</sign>
Remove Exi	Project: sting Light Pol	FDOT-T5700-BL-1	Activity:	A12250	<sign eb="" sr44=""></sign>



Conduits	Project:	FDOT-T5700-BL-1	Activity:	A12260	<comm> Install</comm>
Optic Cables	Project:	FDOT-T5700-BL-1	Activity:	A12270	<comm> Install Fiber</comm>
Existing Fibe	Project: r Optic Cables	FDOT-T5700-BL-1	Activity:	A12280	<comm> Remove</comm>
Optic Cables	Project:	FDOT-T5700-BL-1	Activity:	A12290	<comm> Splice Fiber</comm>
Optic Patch I	Project: Panel	FDOT-T5700-BL-1	Activity:	A12300	<comm> Install Fiber</comm>
Splice Boxes	Project:	FDOT-T5700-BL-1	Activity:	A12310	<comm> Install Pull &</comm>
Managed Eth	Project: nernet Switches	FDOT-T5700-BL-1	Activity:	A12320	<comm> Install Field</comm>
44 EB> Rem	Project: ove Existing Fil	FDOT-T5700-BL-1 ber Optic Cables	Activity:	A12360	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Conduits	FDOT-T5700-BL-1	Activity:	A12520	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Fiber Optic 0	FDOT-T5700-BL-1	Activity:	A12530	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Pull & Splice	FDOT-T5700-BL-1 Boxes	Activity:	A12540	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Ren	Project: nove Existing F	FDOT-T5700-BL-1 iber Optic Cables	Activity:	A12550	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Splic	Project: ce Fiber Optic (FDOT-T5700-BL-1	Activity:	A12560	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Fiber Optic 0	FDOT-T5700-BL-1 Connector & Patch Par	Activity: nels	A12570	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Multi-Conduc	FDOT-T5700-BL-1	Activity: ables	A12580	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Electrical Se	FDOT-T5700-BL-1	Activity:	A12590	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Electrical Se	FDOT-T5700-BL-1	Activity:	A12600	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Electrical Po	FDOT-T5700-BL-1 wer Service Transform	Activity:	A12610	<wwds i95="" sb="" sr<="" td="" to=""></wwds>



44 WB> Insta	Project: all Prestressed	FDOT-T5700-BL-1 Concrete Poles	Activity:	A12620	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Wrong Way	FDOT-T5700-BL-1 Vehicle Detection Syst	Activity: em	A12630	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all ITS Cabinet	FDOT-T5700-BL-1	Activity:	A12640	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all ITS CCTV C	FDOT-T5700-BL-1 ameras	Activity:	A12650	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Field Manag	FDOT-T5700-BL-1 ed Ethernet Switches	Activity:	A12660	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all UPS	FDOT-T5700-BL-1	Activity:	A12670	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Signs	FDOT-T5700-BL-1	Activity:	A12680	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> Insta	Project: all Raised Pave	FDOT-T5700-BL-1 ment Markers	Activity:	A12690	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 WB> App	Project: ly Thermoplasti	FDOT-T5700-BL-1 c Pavement Markings	Activity:	A12700	<wwds i95="" sb="" sr<="" td="" to=""></wwds>
44 EB> Rem	Project: love Existing Fil	FDOT-T5700-BL-1 per Optic Cables	Activity:	A12740	<wwds i95="" nb="" sr<="" td="" to=""></wwds>
Install Pull &	Project: Splice Boxes	FDOT-T5700-BL-1	Activity:	A12920	<wwds 44="" eb="" sr=""></wwds>
	Project:	FDOT-T5700-BL-1	Activity:	A9440 <rev< td=""><td>& App> Conduits</td></rev<>	& App> Conduits
	Project:	FDOT-T5700-BL-1	Activity:	A9450 <fab< td=""><td>& Del> Conduits</td></fab<>	& Del> Conduits
	Project:	FDOT-T5700-BL-1	Activity:	A9460 < Prep	& Sub> Signal Cable
Cable	Project:	FDOT-T5700-BL-1	Activity:	A9470 <prep< td=""><td>& Sub> Fiber Optic</td></prep<>	& Sub> Fiber Optic
	Project:	FDOT-T5700-BL-1	Activity:	A9480 <prep< td=""><td>& Sub> Patch Panel</td></prep<>	& Sub> Patch Panel
Panel	Project:	FDOT-T5700-BL-1	Activity:	A9490 <prep< td=""><td>& Sub> Connector</td></prep<>	& Sub> Connector
Cable	Project:	FDOT-T5700-BL-1	Activity:	A9500 <prep< td=""><td>& Sub> Multi Conductor</td></prep<>	& Sub> Multi Conductor
Вох	Project:	FDOT-T5700-BL-1	Activity:	A9510 <prep< td=""><td>& Sub> Pull & Splice</td></prep<>	& Sub> Pull & Splice
Service Mete	Project: er	FDOT-T5700-BL-1	Activity:	A9520 <prep< td=""><td>& Sub> Electrical Power</td></prep<>	& Sub> Electrical Power



Service Wire	Project:	FDOT-T5700-BL-1	Activity:	A9530 <prep &="" sub=""> Electrical</prep>
Service Disco	Project: onnect	FDOT-T5700-BL-1	Activity:	A9540 <prep &="" sub=""> Electrical</prep>
	Project:	FDOT-T5700-BL-1	Activity:	A9550 < Prep & Sub> Transformer
Concrete Pol	Project: e	FDOT-T5700-BL-1	Activity:	A9560 <prep &="" sub=""> Prestressed</prep>
	Project:	FDOT-T5700-BL-1	Activity:	A9570 < Prep & Sub > Aluminum Pole
	Project:	FDOT-T5700-BL-1	Activity:	A9580 < Prep & Sub> Steel Mast Arm
Traffic Signal	Project:	FDOT-T5700-BL-1	Activity:	A9590 <prep &="" sub=""> Vehicular</prep>
Detector	Project:	FDOT-T5700-BL-1	Activity:	A9600 < Prep & Sub> Inductive Loop
	Project:	FDOT-T5700-BL-1	Activity:	A9610 < Prep & Sub> Inductive Loop
Detection Sys	Project: stem	FDOT-T5700-BL-1	Activity:	A9620 < Prep & Sub> Wrong Way
Preemption S	Project: System	FDOT-T5700-BL-1	Activity:	A9630 < Prep & Sub> Signal Priority &
Controller	Project:	FDOT-T5700-BL-1	Activity:	A9640 <prep &="" sub=""> Traffic</prep>
	Project:	FDOT-T5700-BL-1	Activity:	A9650 < Prep & Sub> ITS Cabinet
	Project:	FDOT-T5700-BL-1	Activity:	A9660 < Prep & Sub > CCTV Camera
	Project:	FDOT-T5700-BL-1	Activity:	A9670 < Prep & Sub> Ethernet Switch
Converter	Project:	FDOT-T5700-BL-1	Activity:	A9680 <prep &="" sub=""> Media</prep>
	Project:	FDOT-T5700-BL-1	Activity:	A9690 < Prep & Sub> UPS
	Project:	FDOT-T5700-BL-1	Activity:	A9700 < Prep & Sub > Signs
Pavement Ma	Project: arker	FDOT-T5700-BL-1	Activity:	A9730 <prep &="" sub=""> Raised</prep>
Pavement Ma	Project: arker	FDOT-T5700-BL-1	Activity:	A9740 <prep &="" sub=""> Thermoplastic</prep>
	Project:	FDOT-T5700-BL-1	Activity:	A9750 <rev &="" app=""> Signal Cable</rev>
Cable	Project:	FDOT-T5700-BL-1	Activity:	A9760 <rev &="" app=""> Fiber Optic</rev>



	Project:	FDOT-T5700-BL-1	Activity:	A9770 <rev &="" app=""> Patch Panel</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9780 <rev &="" app=""> Connector Panel</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9790 <rev &="" app=""> Multi Conductor</rev>
Cable				
Box	Project:	FDOT-T5700-BL-1	Activity:	A9800 <rev &="" app=""> Pull & Splice</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9810 <rev &="" app=""> Electrical Power</rev>
Service Mete	er		·	·
Service Wire	Project:	FDOT-T5700-BL-1	Activity:	A9820 <rev &="" app=""> Electrical</rev>
Service vviie	Project:	FDOT-T5700-BL-1	Activity:	A9830 <rev &="" app=""> Electrical</rev>
Service Disc	•	1 DO1-13/00-DE-1	Activity.	A3030 < Nev & App> Electrical
	Project:	FDOT-T5700-BL-1	Activity:	A9840 <rev &="" app=""> Transformer</rev>
0 . 5	Project:	FDOT-T5700-BL-1	Activity:	A9850 <rev &="" app=""> Prestressed</rev>
Concrete Po				
	Project:	FDOT-T5700-BL-1	Activity:	A9860 <rev &="" app=""> Aluminum Pole</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9870 <rev &="" app=""> Steel Mast Arm</rev>
Cianal	Project:	FDOT-T5700-BL-1	Activity:	A9880 <rev &="" app=""> Vehicular Traffic</rev>
Signal	Duningt	FDOT T5700 DL 4	Λ α ξίνείξενε	ACCOO Day & App. Industria Loop
Detector	Project:	FDOT-T5700-BL-1	Activity:	A9890 <rev &="" app=""> Inductive Loop</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9900 <rev &="" app=""> Inductive Loop</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9910 <rev &="" app=""> Wrong Way</rev>
Detection Sy	/stem			
Preemption	Project: System	FDOT-T5700-BL-1	Activity:	A9920 <rev &="" app=""> Signal Priority &</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9930 <rev &="" app=""> Traffic Controller</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9940 <rev &="" app=""> ITS Cabinet</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9950 <rev &="" app=""> CCTV Camera</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9960 <rev &="" app=""> Ethernet Switch</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9970 <rev &="" app=""> Media Converter</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9980 <rev &="" app=""> UPS</rev>
	Project:	FDOT-T5700-BL-1	Activity:	A9990 <rev &="" app=""> Signs</rev>