

Construction Notes: (FPL contractor installing conduit)

Loc. 1-7: Install 1 Holophane 144W 4K LED Teardrop with 6' bracket on NEW 37' black octagonal concrete pole.

Loc. 1.5-4.5: Remove existing fixture and bracket on distribution pole.

Loc. A-C, 3.5 & 4.5: Install 2" riser

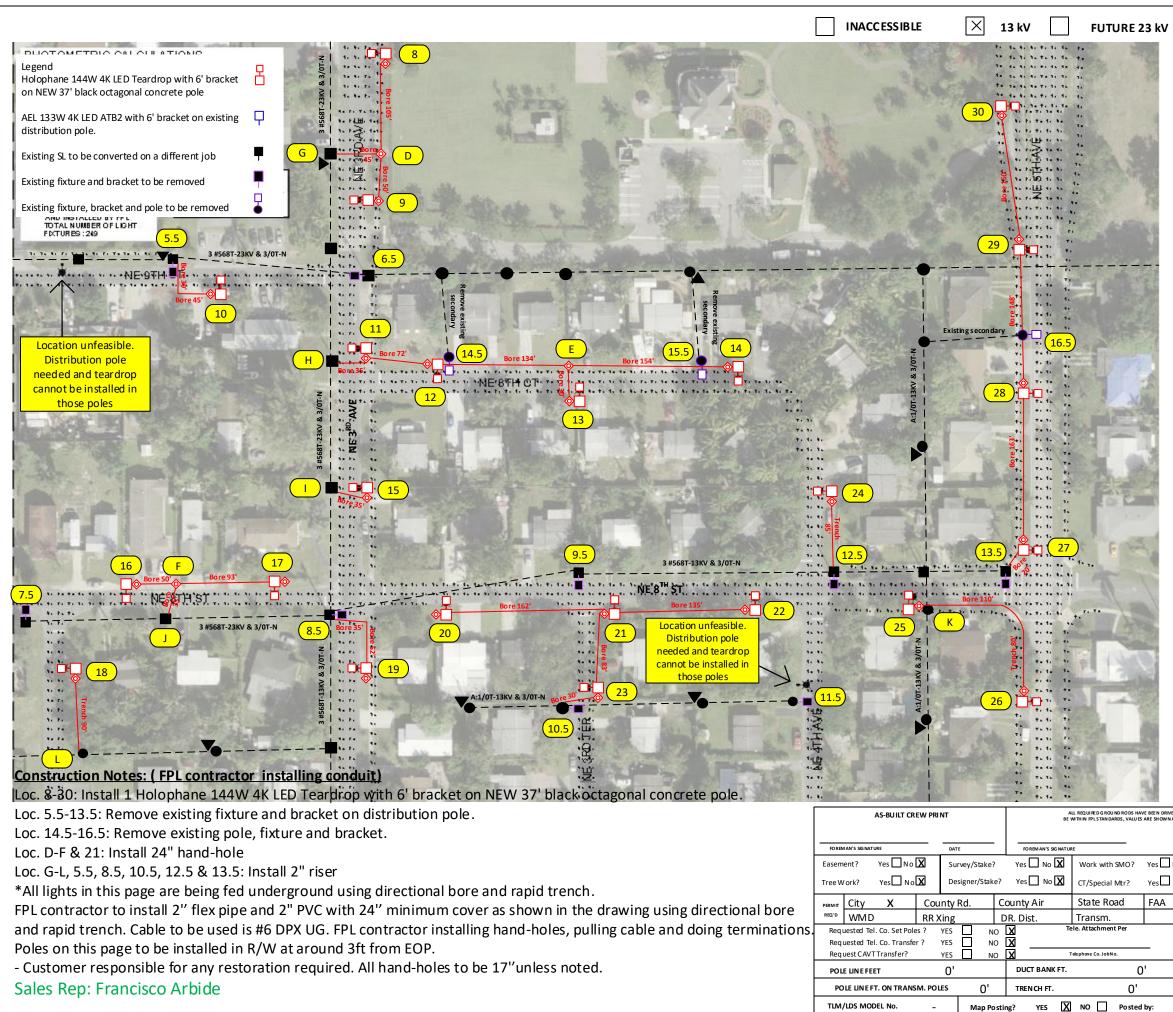
*All lights in this page are being fed underground using directional bore and rapid trench.

FPL contractor to install 2" flex pipe and 2" PVC with 24" minimum cover as shown in the drawing using directional bore and rapid trench. Cable to be used is #6 DPX UG. FPL contractor installing hand-holes, pulling cable and doing terminations. Poles on this page to be installed in R/W at around 3ft from EOP.

- Customer responsible for any restoration required. All hand-holes to be 17" unless noted.

Sales Rep: Francisco Arbide

	13 kV	FUTURE 2	23 kV	23 kV		SAL	T SPRAY			
V & A 'Bore' 40 1 Location unfe enough spa guy in the 4 Bore 126' 'Bore 35'	2.5 Seasible. Not ce (down middle) 5 3 #568T-23K	50 TLN: 8-	KVA AETX 7788-6767- 3.! 			Peri	mit nee Pomp	eded wit bano Bea bre:482 f	ach t.	N •
AS-BUILT CREW PRINT	A BE V	LLL REQ UI RE D G ROU ND RO DS HAV WITH IN FPL STAN DARDS, VALU ES	VE BEEN DRIVEN & VERIFI ARE SHOWNAT ALLLOO	ED TO A TI ONS .		JOB CERTIFIED CON PRINT. MATE	APLETED AS SHOWNON RIAL CHANGES SHOWN	THISA S-BUILT ON ROS	AS-BI	JILT COPY
	FOREMAN'S SIG NATUR Yes No X Yes No X	Work with SMO? CT/Special Mtr? State Road	Yes No X Yes No X FAA	FPL	1	oano Bea LO8 New	v lights & 4	DATE Ompano. Pha 47 removals No Beach 33	5	CERT. DATE
REQ'D WMD RR Xing		Transm.					, - F-			
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Requested Tel. Co. Set Poles ? YES NO Requested Tel. Co. Transfer ? YES NO Request CAVT Transfer ? YES NO	DR. Dist.	ele. Attachment Per		Drawn by:	TG		ircia	Date: Dwg No.	08/13, 1 0	F 6
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Requested Tel. Co. Set Poles ? YES NO Requested Tel. Co. Transfer ? YES NO Request CAVT Transfer ? YES NO	DR. Dist. DR. Dist. DIST DUCT BANK FT. TRENCH FT.	ele. Attachment Per		Drawn by: Rural Location	TG 1 Sec. N.T.S	Thais Ga Check by: XX	ircia	Date: Dwg No. xx S, R	08/13, 1 0	F 6





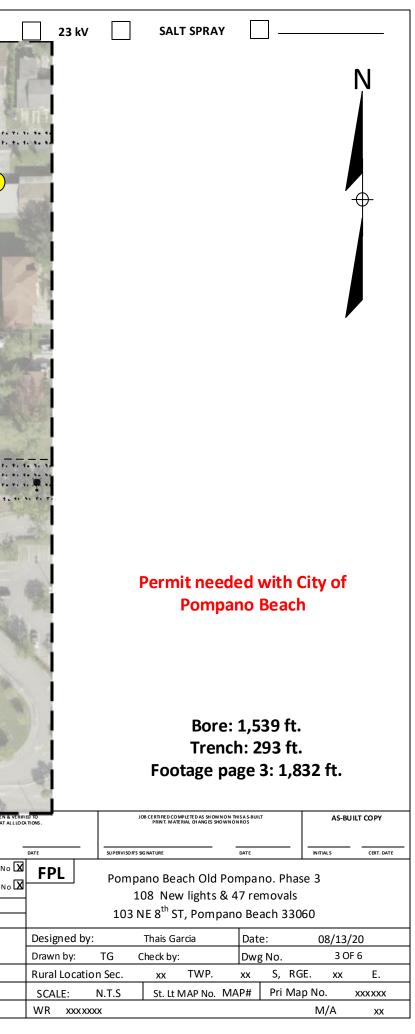


Permit needed with City of **Pompano Beach**

Bore:2,021 ft. Trench: 255 ft. Footage page 2: 2,276 ft.

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Pompano Beach Old Pompano. Phase 3										
108 New lights & 47 removals										
103 NE 8 th ST. Pompano Beach 33060										
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Designed b	y:	Thais Ga	arcia	0	Date: 08/13/20			/20		
Drawn by:	TG	Check by:		D	wg No.		20	F 6		
Rural Locat	ion Sec.	хх	TWP.	x	κ S,	RGE.	хх	E.		
SCALE:	N.T.S	St. Lt I	MAP No.	MAP	# Pri	Map N	0.	xxxxxx		
WR xxx>	xxx					ſ	M/A	хх		
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	INACCESSIBLE	× 13 kV	FUTURE 23 kV
PHOTOMETRIC CALCULATIONS	18		1 1 and 1
DESIGN CRITERIA: MINIMUM ILLUMINA TON LEVELS FOR STREETS IS D.SFC AND THE MAX TO MIN RATIO IS LESS THAN 12:1. MINIMUM ILLUMINA TON LEVELS AT SID BAALKS IS D.2FC.	6	ale has	S. F. LEW
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SIDEMAL K SPACING SYMBOL MINIM UM MAXIMU MAVERAGE MAX/MIN AVG/MIN 10 + 02 FC 2.4 FC 0.6 FC 120 30 17.5		4 ST. -	••••••••••••••••••••••••••••••••••••••
Legend Bore 147'	Bore 130'		re 158'
Holophane 144W 4K LED Teardrop with 6' bracket on NEW 37' black octagonal concrete pole		34	
AEL 133W 4K LED ATB2 with 6' bracket on existing distribution pole.			
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	Bore 154'	Bore 60'	+. 1. 1. 1. +. 1. 1. 1.
			To 3 + 10 10 To 3 + 10 10
Construction Notes: (FPL contractor installing conduit)	AS-BUILT CREW PRINT		L REQUIRE D G ROUND RO DS HAVE BEEN DRIVE I THIN FPLSTAN DARDS, VALUES ARE SHOWN AT
Loc. 31-45: Install 1 Holophane 144W 4K LED Teardrop with 6' bracket on NEW 37' black octagonal concrete pole.	FO REM AN'S SIG NAT URE DAT	E FO REM AN'S SIG NAT UR	E
Loc. 17.5-20.5: Remove existing fixture and bracket on distribution pole.	Easement? Yes 🗌 No 🗶 Su	rvey/Stake? Yes 🗌 No 🕱	Work with SMO? Yes
Loc. 21.5: Remove existing SL fixture, bracket and pole. Loc. 17.5 & 19.5: Install 24" hand-hole	Tree Work? Yes No X De	signer/Stake? Yes 🗌 No 🗙	CT/Special Mtr? Yes
Loc. M-O, 17.5-19.5: Install 2" riser	PERMIT City X County		State Road FAA
*All lights in this page are being fed underground using directional bore and rapid trench.	REQUED WMD RR Xing Requested Tel. Co. Set Poles ? YES		Transm. e. Attachment Per
FPL contractor to install 2" flex pipe and 2" PVC with 24" minimum cover as shown in the drawing using directional bore and rapid trench. Cable to	Requested Tel. Co. Transfer ? YES		lankano Co. JohN -
be used is #6 DPX UG. FPL contractor installing hand-holes, pulling cable and doing terminations. Poles on this page to be installed in R/W at around 3ft from EOP.	Request CAVT Transfer? YES POLE LINE FEET O'	NO X T	dephane Co. JobNo. O'
- Customer responsible for any restoration required. All hand-holes to be 17"unless noted.	POLE LINE FT. ON TRANSM. POLES	O' TRENCH FT.	0'
Sales Rep: Francisco Arbide	TLM/LDS MODEL No	Map Posting? YES	NO Posted by:

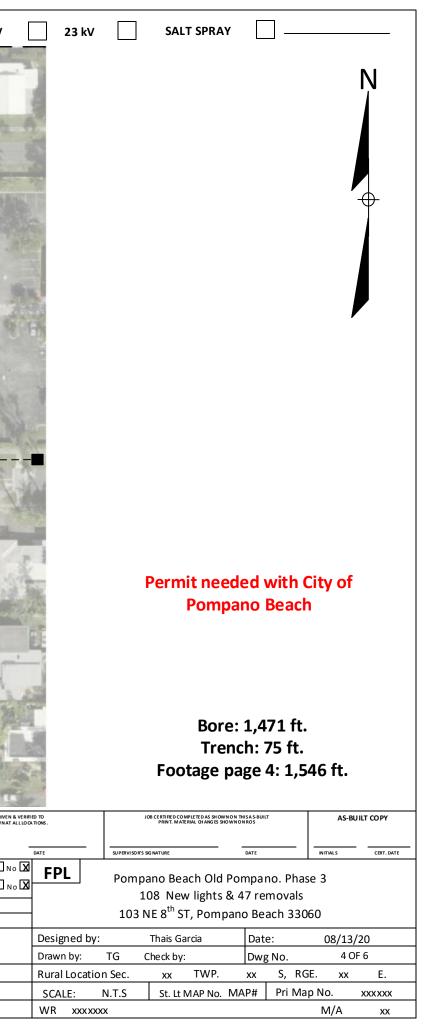


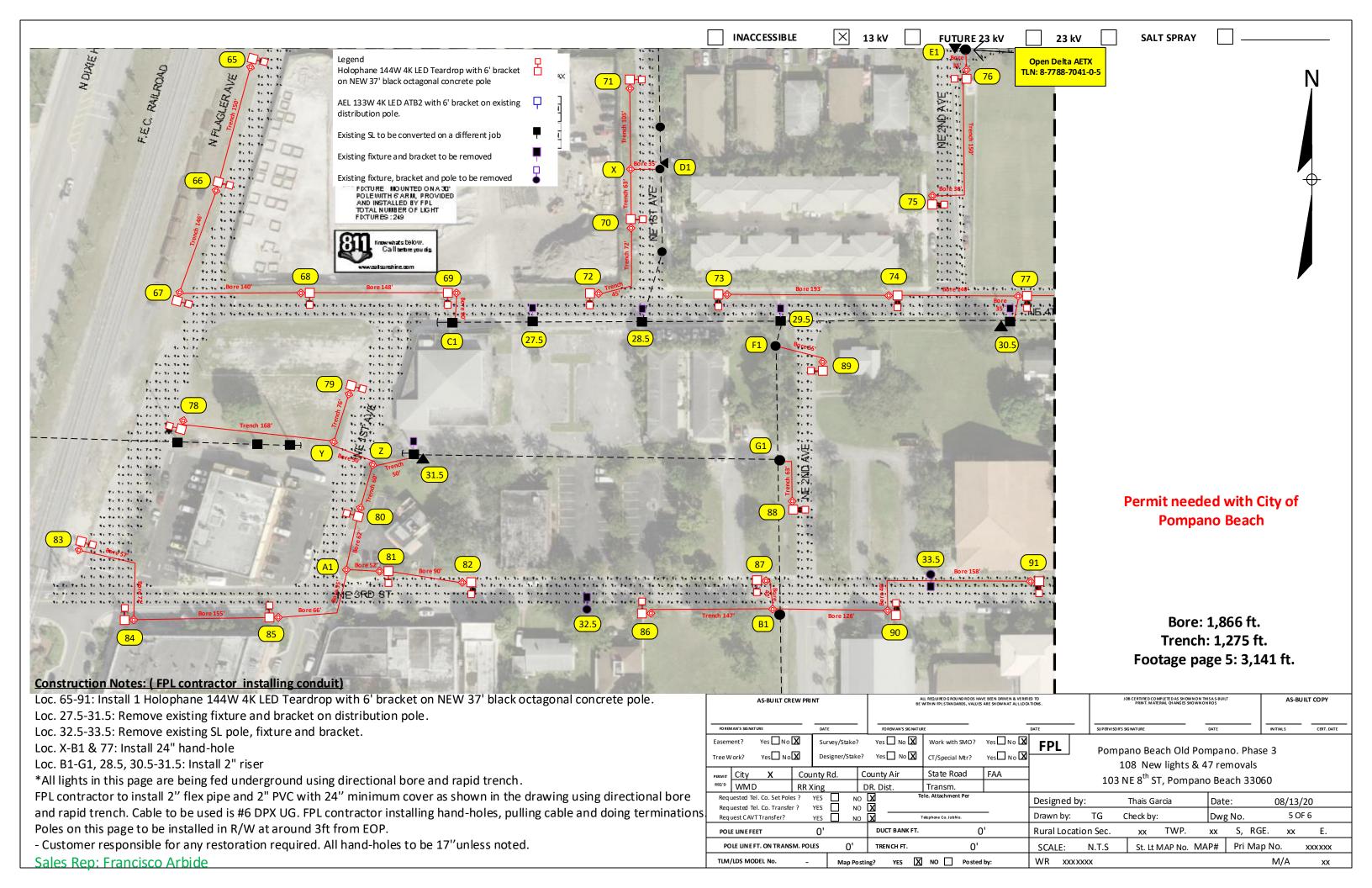
	INACCESSIBLE	× 1	3 kV	FUTURE 23 kV
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Legend Holophane 144V	W 4K LED Teardrop with 6' bracket	8		ig + + + + + u T + 1 + + g T + 1 + + t + 1 + +
	ck octagonal concrete pole ED ATB2 with 6' bracket on existing e.	P	<u>63</u>	
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	and bracket to be removed	-	The	51 51 51 51 51 71 71 51 51 71 71 51 51
10' + 02FC 2.4FC 0.5FC 120 30 EXISTING TIXTURE, C	bracket and pole to be removed	60		1. 1. 1. 1. 1.
Construction Notes: (FPL contractor installing conduit) Loc. 46-63: Install 1 Holophane 144W 4K LED Teardrop with 6' bracket on NEW 37' black octagonal concrete pole.	AS-BUILT CREW PR	NT	ABE	ILL REQ UI RE D G ROU ND RO DS HAVE BEEN DRI WITH IN FPL STAN DARDS, VALUES ARE SHOW
Loc. 64: Install 1 AEL 133W 4K LED ATB 2 with 6' bracket on existing distribution pole.	FO REM AN'S SIG NATURE	DATE	FO REM AN'S SIG NAT U	
Loc. 22.5-25.5: Remove existing fixture and bracket on distribution pole. Loc. 26.5: Remove existing SL pole, fixture and bracket.	Easement? Yes No 🗙	Survey/Stake?		Work with SMO? Yes
Loc. P-R: Install 24" hand-hole	Tree Work? Yes No X	Designer/Stake?	Yes No 🗙	CT/Special Mtr? Yes
Loc. R-W, 22.5-24.5: Install 2" riser *All lights in this page are being fed underground using directional bore and rapid trench.	РЕВМИТ City X COL REQ'D WMD RR	King D	R. Dist.	Transm.
FPL contractor to install 2" flex pipe and 2" PVC with 24" minimum cover as shown in the drawing using directional bore and rapid trench. Cab	Requested Tel. Co. Set Poles ? Requested Tel. Co. Transfer ?	YES NO YES NO	X	ele. Attachment Per
be used is #6 DPX UG. FPL contractor installing hand-holes, pulling cable and doing terminations. Poles on this page to be installed in R/W at an	round Request CAVT Transfer?	YES NO	X	Felephane Co. JobNo.
3ft from EOP.	POLE LINE FEET	0'	DUCT BANK FT.	0'

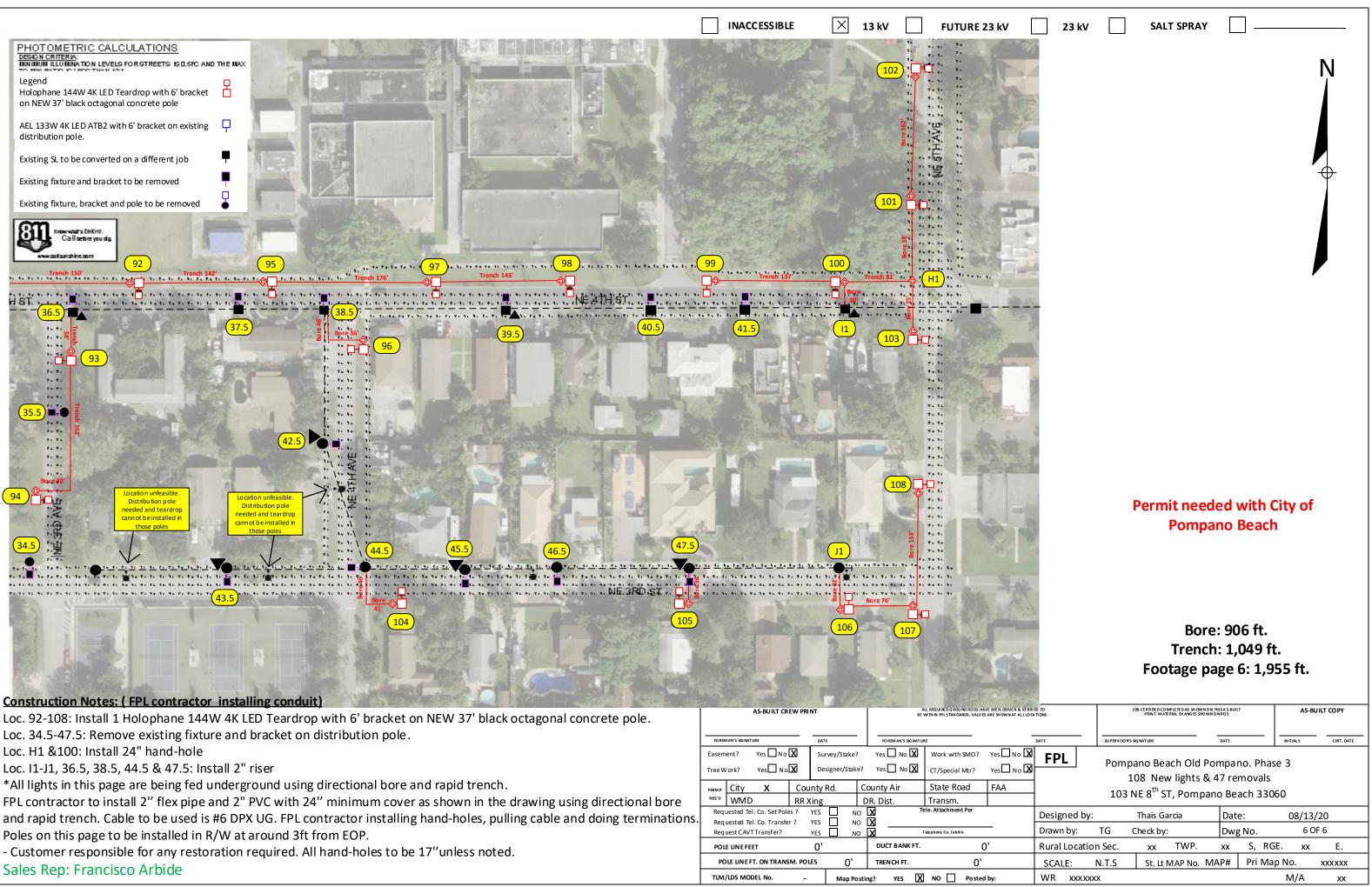
- Customer responsible for any restoration required. All hand-holes to be 17" unless noted.

Sales Rep: Francisco Arbide

POLE LINE FEET	0		DOCT DANK			0	
POLE LINE FT. ON TRANSM	1. POLES	0'	TRENCH FT.			0'	
TLM/LDS MODEL No.	-	Map Postir	ng? YES	Х	NO 🗌	Posted by:	







and rapid trench. Cable to be used is #6 DPX UG. FPL contractor installing hand-holes, pulling cable and doing terminations Poles on this page to be installed in R/W at around 3ft from EOP.

ree Work? Yes No 🗙				Desi	gner/S	take?	Ye	s 🗌 No	X	CT/Special	Mtr?	Yes
ERMIT City X County			nty R	d.	(Count	y Air		State Ro	ad	FAA	
REQ'D	WMD	NMD RR X			ng			DR. Dist.				
Requested Tel. Co. Set Poles ? YES NO X Tele. Attachment Per												
Requested Tel. Co. Transfer ? YES NO 🗙									_			
Request CAVT Transfer? YES NO X Telephone Co. Job No.												
POLE LINE FEET O' DUCT BANK FT. O'								I .				
POLE LINE FT. ON TRANSM. POLES ()' TRENCH FT. ()'												
TLM/	LDS MOD	EL No.	-		Map	o Po st	ing?	YES	Х	NO 🗌	Posted	by: