CUSTOMER ENGINEERING
RESIDENTIAL DEVELOPMENT

CPS ENERGY

CONSTRUCTION COMPLETED

BY:

DATE:

CONST CTR:

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STLT DESIGN				PROJECT # A-0008
WORK REQUEST NO		WORK REQUEST TITLE / ADDRESS		
41035477		APOLLO OAKS/STLT		
PLANNED BY	PHONE	CELL PHONE	DATE PLANNED	NOTES
L. ARREDONDO	2594	830 356-5494	11/5/2025	INSTALL: (4) 100W STLTs (UNINCORPORATED)
REVIEWED BY	PHONE	CELL PHONE	DATE REVIEWED	
J. RAMZINSKI	2931	288-6476	11/5/2025	
PAGE				
1 OF 1				
SERVICE CENTER				
NWD				HEADS DOWN/HALFF
X,Y GRID COORDINATES			CIRCUIT NO	SCALE
X=2062605.000000	Y=13747473.000000		H313	1 " = 100 '

BURIED FACILITIES

	CATV	WATER	TELEPHONE	SEWER	ELECTRIC	GAS	OTHER
CLEAR	☐	☐	☐	☐	☐	☐	☐
NOTED ON SKETCH	☐	☐	☐	☐	☐	☐	☐

COPIES | TOTAL

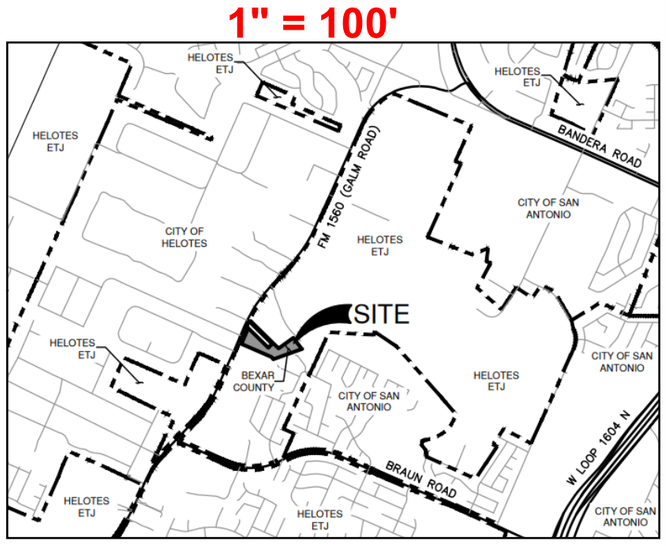
ESTIMATED MAN-HOURS:

STATE OF TEXAS
JEFFREY LYN EDMONDS
124837
LICENSED PROFESSIONAL ENGINEER

11/5/2025

ASSOCIATED WITH:
OH WR# 41035500
URD WR#41028438

SKETCH SIZE 17 X 22
1" = 100'



PROJECT NAME: APOLLO OAKS /STLT | HOME SQ FT: 1500 PER DWELLING | # OF LOTS/# OF UNITS: 35/76

DIRT: N/A | ROCK: X | # OF SE6D: 15 | KVA PER LOT/TOTAL KVA: 14/1064

TOTAL TRENCH FOOTAGE (JOINT-ELEC & GAS): N/A | TRENCH-GAS ONLY: N/A | TRENCH-ELECT ONLY: 2400'

STREET CROSSINGS: CUSTOMER SLEEVES X | CPSE TRENCH/FLOWABLE FILL N/A | # OF ST. CROSSINGS: 9

OF STREETLIGHTS: 100W: 4 | 250W: N/A | UNINCORPORATED: X | CITY: N/A | ANSL: N/A

OF PADMOUNT TRANSFORMERS:

GY:	N/A	:50 KVA	HV: 5	:50 KVA
	N/A	:75 KVA	4	:75 KVA
	N/A	:100 KVA	4	:100 KVA
	N/A	:167 KVA	N/A	:167 KVA
	N/A	:250 KVA	N/A	:250 KVA

ATTENTION: DEVELOPERS / ENGINEERS / CONTRACTORS
WHEN TRENCHING IS IN FRONT LOT CONSTRUCTION, WATER &/OR SEWER SERVICES ARE NOT TO BE PLACED UNTIL CPS ENERGY FACILITIES ARE INSTALLED.
WHEN TRENCHING IN RIGHT OF WAY, WATER & SEWER SERVICES WILL NEED TO BE ROLLED BACK &/OR OUT OF CPS ENERGY TRENCHLINE.
CPS ENERGY WILL NOT BE LIABLE FOR ANY DAMAGES TO WATER &/OR SEWER SERVICES.
WHERE CPS ENERGY AND SEWER/WATER SERVICES/MAIN ARE CROSSING STREET, CPS ENERGY REQUIRES A MINIMUM OF 6' (FT) OF HORIZONTAL SEPARATION (when paralleling) AND 1' (FT) VERTICAL SEPARATION (when crossing) TO AVOID CONFLICTS/DAMAGE.

*ANY FOREIGN UTILITY OTHER THAN CPS ENERGY IS REQUIRED TO MAINTAIN A MINIMUM OF 6' OF PARALLEL SEPARATION FROM ANY CPS ENERGY INFRASTRUCTURE.
*CPS ENERGY APPROVES THIS DRAWING FOR THIS PROJECT ONLY. CPS ENERGY RESERVES THE RIGHT TO APPROVE OR REJECT ANY DEVIATIONS ON ANY FUTURE PROJECTS.

FOR MISSING PINS CALL ENGINEER

ENGINEER: PAPE DAWSON
ADDRESS: 2000 NW LOOP 410
PHONE: (210) 375-9000
CONTACT: JON ADAME P.E.

DEVELOPER: INVEST 5S, LLC
ADDRESS: 22202 CIELO VISTA
PHONE: (540) 305-4056
CONTACT: CLAY SCHLINKE

NOTE TO FOREMAN:

SEE UTILITY PLAT FOR LOCATION OF UTILITIES IN CONSTRUCTION AREA

ATTENTION FOREMAN

LOCATE ALL BURIED FACILITES

LEGEND

- 3/4" PVC CONDUIT W/ SECONDARY NO.12 CU 600V. TRIPLEX CABLE
- 100W / 120V. RESIDENTIAL ST. LIGHT W/ SINGLE 4FT ARM
- TRANSFORMER OR SE6DOME (REFER TO URD SKETCH)

ATTENTION CONSTRUCTION

LABEL POLES WITH PL#'S AND LR#'S AS INDICATED AT EACH STREETLIGHT LOCATION

Joint Trench & COMM's

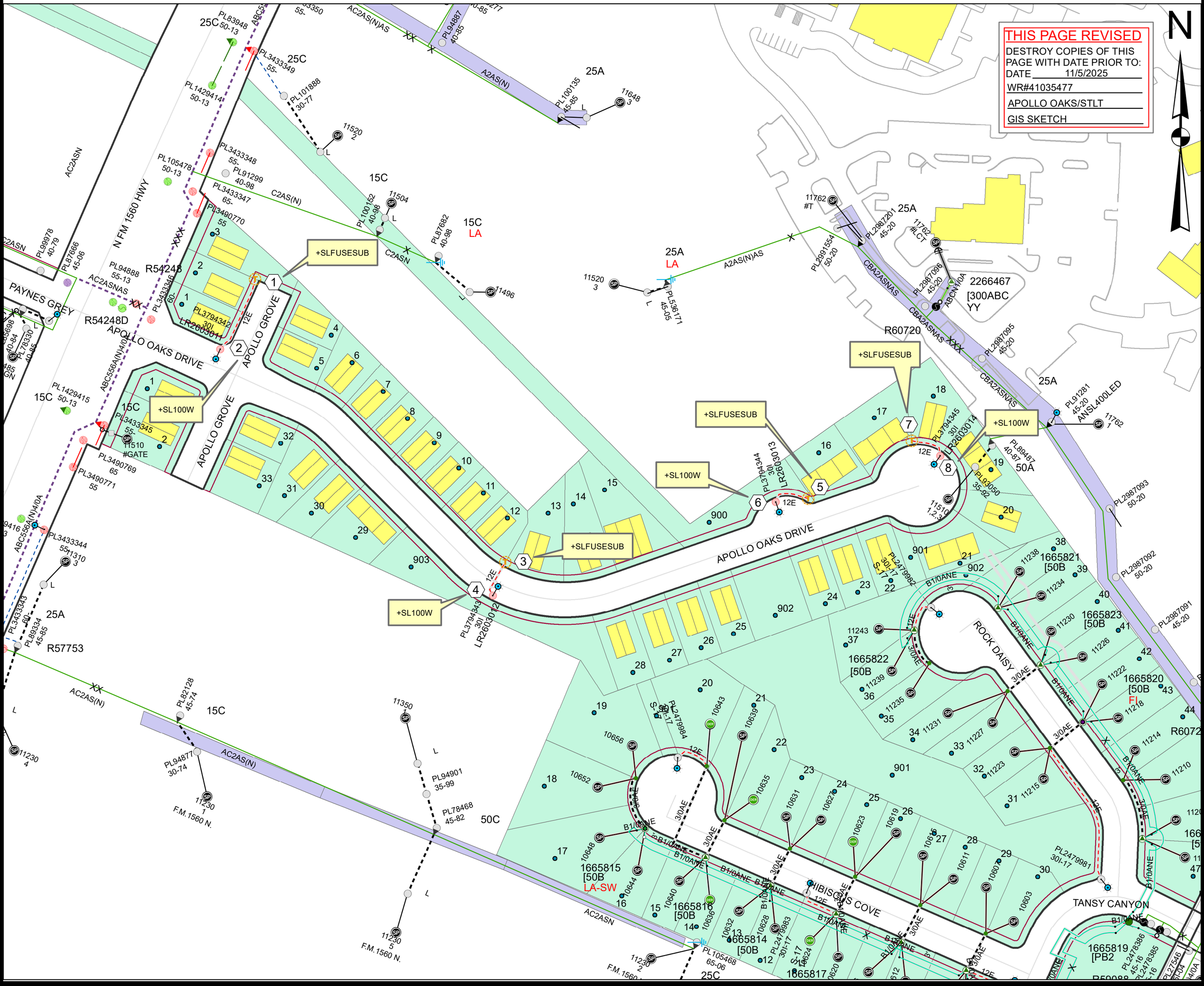
Joint Trench Participants:

☐	None	
☐	Astound Broadband:	(Footage)
☐	Bluebonnet Fiber:	(Footage)
☐	Centric Fiber:	(Footage)
☐	Google Fiber:	(Footage)
☐	GVTC:	(Footage)
☐	Hotwire:	(Footage)
☒	Spectrum:	1,750'

Other COMM's (Non- J.T.): ☒ ATT

ATTENTION DEVELOPER / ENGINEERS / CONTRACTORS
If not a joint trench participant:
*Must be in a separate trench
*Must maintain a 6 foot parallel separation from CPS underground infrastucture
*Street crossings and developer installed conduit bundles must maintain a 6 foot parallel separation

A stormwater permit is active for this construction site. Please call Stormcon at least 48 hours prior to any soil disturbance.

Stormcon POC: Brandon Baxter. 210-771-1221(CELL)
brandon@stormcon.com

"Crews are to immediately stop work and contact CPS Energy Environmental Department at 210-353-2551 if karst (cave-like or voids) features are identified during construction activities."