CUSTOMER ENGINEERING RESIDENTIAL DEVELOPMENT

CPS ENERGY

CONSTRUCTION COMPLETED

BY: _____

DATE: _____

CONST CTR: _____

FERGUSON MAP GRID:
452 -C8

GAS DESIGN				PROJECT # G-0118
WORK REQUEST NO: 40732600	WORK REQUEST TITLE / ADDRESS: CIBOLO CANYON UNIT 9C/ GAS			
PLANNED BY: T. HERNANDEZ	PHONE: 4158	CELL PHONE: 210-792-9877	DATE PLANNED: 11/25/2022	NOTES: 106 LOTS
REVIEWED BY: E. CORONA	PHONE: 5135	CELL PHONE: 210-827-2324	DATE REVIEWED: 11/25/2022	
PAGE: 1 of 1				
SERVICE CENTER: ESD				
X,Y GRID COORDINATES: X 2154663	Y 13794497	CIRCUIT NO: NA	SCALE: 1 " = 100 '	

BURIED FACILITIES

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

COPIES | TOTAL

SKETCH SIZE 34 X 44
1" = 100'

STATE OF TEXAS
HECTOR MARTINEZ
141150
LICENSED
PROFESSIONAL ENGINEER

Hector Martinez P.E.

Texas Utility Engineering
Firm 9321 – February 7, 2023
210-248-9031

Locates & Permits

Field Meeting Notes

Associated Work Orders

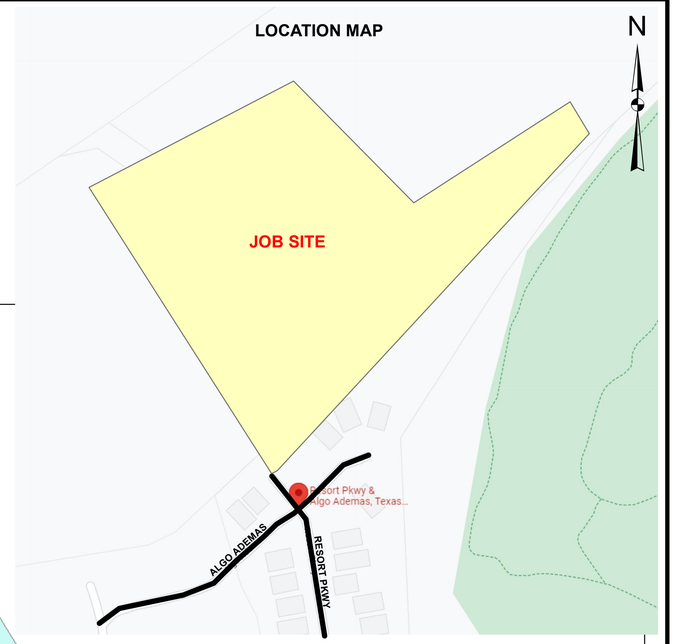
40732559 - URD

Environmental Notes

Misc Notes

DESIGNED BY
J. AHAMIOJE
ENTRUST SOLUTIONS GROUP

LOCATION MAP



"ATTENTION"
DEVELOPERS / ENGINEERS / CONTRACTORS
WHEN TRENCHING IS IN FRONT LOT CONSTRUCTION
WATER &/OR SEWER SERVICES ARE NOT TO BE PLACED
UNTIL CPS ENERGY FACILITES ARE INSTALLED
WHEN TRENCHING IN RIGHT OF WAY WATER & SEWER SERVICE
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 WATER SERVICES ARE CROSSING STREET
CPS ENERGY REQUIRES A MINIMUM OF 6' (FEET) OF HORIZONTAL
SEPARATION (when paralleling) AND 1' (FOOT) VERTICAL
SEPARATION (when crossing) TO AVOID CONFLICTS

A STORMWATER PERMIT IS ACTIVE
FOR THIS CONSTRUCTION SITE.
PLEASE CALL STORMCON
ENVIRONMENTAL
AT LEAST 48 HOURS
PRIOR TO ANY SOIL DISTURBANCE.

STORMCON POC: BRANDON BAXTER
210-771-1221 brandon@stormcon.us

ATTENTION
FOREMAN

SEE UTILITY PLAT FOR LOCATION OF UTILITIES
IN CONSTRUCTION AREA

LOCATE ALL BURIED FACILITIES

NOTE:
THIS IS A SUPPLY PRESSURE DISTRIBUTION GAS SYSTEM. EXCESS FLOW VALVES ARE NECESSARY ON ALL SERVICES.

MINIMUM TEST _____ PSIG
TESTED TO _____ PSIG
BY _____
DATE _____

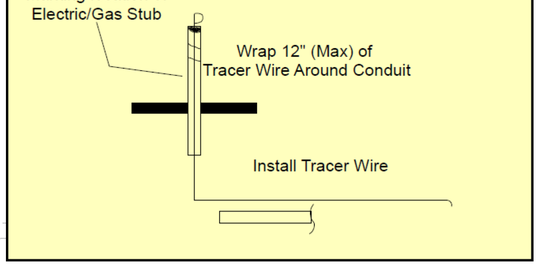
NOTICE: CONTACT
CORROSION CONTROL
AT (210) 353-3711

FOR MISSING PINS
CONTACT ENGINEER

ENGINEER: PAPE-DAWSON ENGINEERS, INC
CONTACT: BRUNA SPENGLER, P.E
PHONE: 210-375-9000

TRACER WIRE DETAIL

PAST EASMENT INTO LOT



WL#1
+PP6CTW (1055')
-CPPR6X2 (1)

WL#2
+PP2TW (1735')
+TP6 (1)
+RP6X4 (1)
+RP4X2 (1)

WL#3
+PP2TW (1350')
+TP6 (1)
+RP6X4 (1)
+RP4X2 (1)

WL#4
+CPPR6X2 (1)

WL#5
+PP2TW (610')
+TP2(1)

WL#6
+TP2 (1)

WL#7
+TP2 (1)

WL#8
+PP2TW (565')
+TP2(1)

WL#9
+BP902

WL#10
+PP2TW (125')
+TP2(1)

WL#11
+CPP2

TIE-IN #1
X- 2154663
Y- 13794497

BACKSPIN
BLIND HOLE
HOLE HIGH
BACKSWING
FRONT NINE
ALGO ADEMAS
RESORT PKWY
ELIBERIS
CUALQUIERA
MONTEVERDE WAY
NUBLADO
ANIL OAKS
AHAVA
GERVASI
LAS PILAS
ARENA BLANCA
MONTEVERDE VIEW
ANDITO
ARTABRI
PARA SIEMPRE
MALKA
CANALETA