



LEGEND

[3]

EXISTING PG&E #3 SUB BOX

[2]

CCSF TO INSTALL CSF OWNED #2 SUB BOX

[TC]

CCSF TO INSTALL TRAFFIC CONTROLLER

PG&E TO INSTALL 57' 1/0A TPX UG SVC IN

sv

3" CCSF INSTALLED CONDUIT

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CCSF TO INSTALL LED STREETLIGHTS

CONSTRUCTION NOTE

10W WDT: CCSF REQUESTING UG SERVICE FOR 3 NEW STREETLIGHTS (2 x 108W, 1 X 54W) AND 1 NEW TRAFFIC CONTROLLER. CCSF ALSO REQUESTING REMOVAL OF UG SVC FOR 1 SL 54W. PG&E TO INSTALL 57' 1/0A TPX UG SVC THRU CCSF INSTALLED 3" CONDUIT FROM EXISTING PG&E #3 SUB BOX TO NEW CCSF OWNED #2 SUB BOX. SL NUMBERS TBD. 120/240V 1PH 3W.

COORDINATE #

314421245357

LOADING DISTRICT

WINTER

TX SIZE - 100/50 3PH

KVA 1ø - 38.8

KVA 3ø - 0

% L.F. - 46

Underground Service Alert

811

Call: TOLL FREE

8 1 1

TWO WORKING DAYS BEFORE YOU DIG

NO APPARENT PG&E GAS CONFLICTS FOR THIS PROJECT

GAS PLATS: 3-F16A

NO PARKERS
REQUIRED

FOR TRENCH INSPECTIONS
PLEASE CALL 415-695-7519
48 HOUR NOTICE NEEDED

CONSTRUCTION SKETCH

4200 MISSION ST, SAN FRANCISCO

UG SVC FOR SL & TC

EST: ANTHONY MANUEL 415-695-3480

ADE: DERRICK VICTA 415-695-3429

SUPV: IGGI HUSSAIN 925-332-6637

REP: SARABETH PANELA 628-200-1824

PLNR:

NOTIF: 119112163

JPA#:

SCALE: NTS

DATE: 9/15/20

PM: 35187432

SHEET: 1 OF 1

REV:

811 Know what's below. Call before you dig.

NO ENVIRONMENTAL ISSUES

GAS CONFLICT: IN PROXIMITY

NEAR LOC:

PRIMARY VOLTAGE: 12 kV

VOLTAGE AREA: 3

LATITUDE: 37.72989

LONGITUDE: -122.430403

SOURCE SIDE DEVICE: 52416

SUB & CIRCUIT: SF H 1108 022101108

DSGN SAG: SSU

RAPTOR ZONE: NO

LOADING AREA: LIGHT

ARRESTER DIST: 3

CORROSION AREA: NON

INSULATION DIST: AA

EXEMPT EQUIP. INST.: NO

FIRE AREA: LRA-TIER 1