



COORDINATE #
314396945000, 3969
LOADING DISTRICT
WINTER
TX SIZE — 25

KVA 1ø – 19.3 KVA 3ø – 0 % L.F. – 44

<u>LEGEND</u>	
<u>install</u>	DESCRIPTION
sv	1 run of 89'-1/0 tpx us syc in applicant installed 75' 1-3" conduit
— s ——	1 run of 40'-1/0 tpx us svc in Applicant installed 5' 1-3" conduit
[2]	17"X30"x26" S/B
DOSF.	17"X30" S/B W/ CCSF LID INST'D BY CUST
TC	CITY'S TRAFFIC CONTROL
n	CCSF ST. LIGHT 108W
D2	1-2" CONDUIT INSTALLED BY APPLICANT

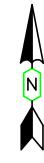
## NOTES:

- I. PG&E TO CUT & TURN EXISTING DUCT TO NEW #2 BOX.
- 2. PG&E TO REMOVE EXISTING SVC RISER & REBUILD NEW SECONDARY RISER.
- 5. PG&E TO RECONNECT EXISTING SERVICE IN NEW #2 BOX USING EXISTING RISER CABLE.
- PG&E TO INSTALL 89' OF 1/OAL TPX IN CUSTOMER INSTALLED 75' OF 3" DUCT FROM PROPOSED PG&E SPLICE BOX TO CUSTOMER INSTALLED 17"X30" CCSF BOX.

## **GENERAL NOTES:**

- 1. APPLICANT TO TRENCH & INSTALL ALL CONDUITS AND SUBSTRUCTURES AS SHOWN.
- 2. CUSTOMER SHALL CONFORM TO SPEC'S AS OUTLINED IN PG&E GREENBOOK STANDARDS (HTTP://www.pgf.com/greenbook)
- GREENBOOK STANDARDS (HTTP://WWW.PGE.COM/GREENBOOK)

  3. ALL CONDUITS & SUBSTRUCTURES SHALL BE INSPECTED BEFORE BACKFILLING. CALL (415)695-7519 FOR INSPECTION AT LEAST 2 WORKING DAYS IN ADVANCE.



UDE: 37.720112 | LONGITUDE: -122.43844

RCE SIDE DEVICE: 7905

& CIRCUIT: H-1103

N SAG: N/A RAPTOR ZONE: NO
NING AREA: LT ARRESTER DIST: 3

ROSION AREA: NON INSULATION DIST: AN
NING AREA: NON FIRE AREA: NA
NING AREA: NON FIRE AREA: NON F

SKETCH

CONSTRUCTION

S

WDT 4900 MISSION SAN FRANCISCO

ow what's below. Call before you dig.

NOTE:

ST LIGHT BADGE NUMBERS
PROVIDED BY CCSF AT LATER DATE