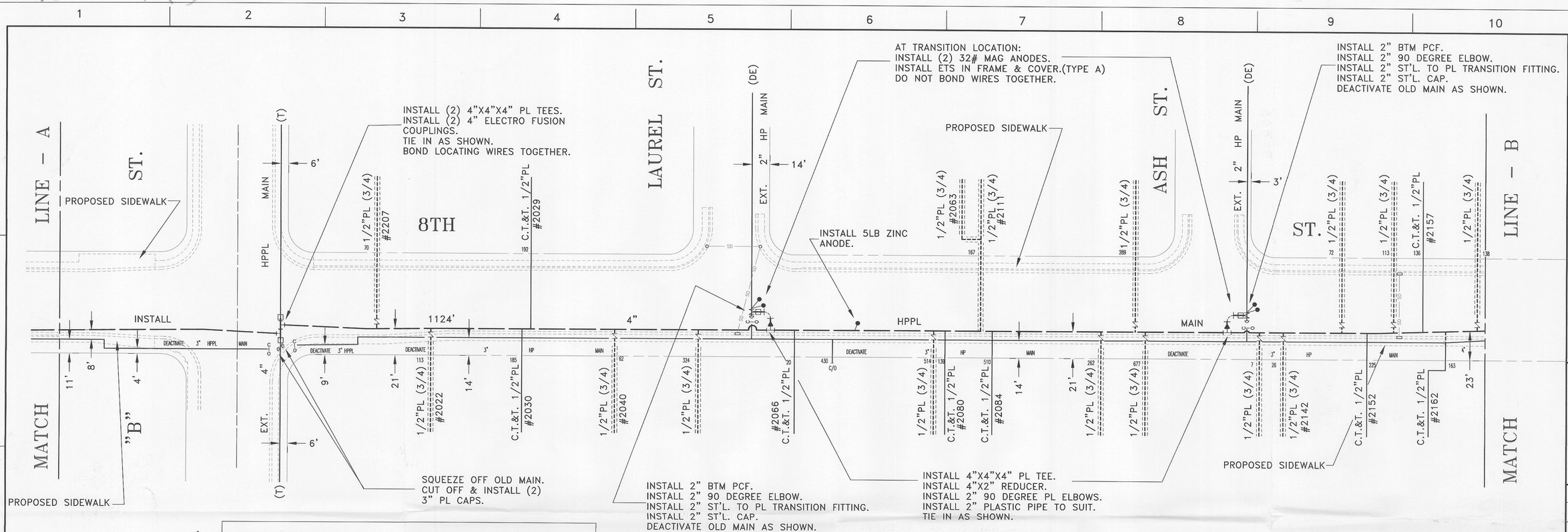
PS-1200593(2)



NOTE:
ALL SERVICES TO HAVE 24 INCH MINIMUM COVER FROM FINISHED GRADE IN THE STREET.

NOTE:
TEST ALL MUELLER FITTINGS AT 100 – 110 PSIG FOR 5 MINUTES BEFORE TAPPING. GAS STD. A–34, PAGE 8.

PLEASE CALL U.S.A. AT LEAST 48 HOURS PRIOR TO EXCAVATING IN THIS AREA

1-800-227-2600

TICKET # _____

DATE CALLED _____

GENERAL NOTES:

ALL EXISTING UTILITIES SHOWN ON THE PLANS HAVE BEEN TAKEN FROM THE BEST AVAILABLE RECORDS, ACTUAL LOCATIONS MUST BE VERIFIED IN THE FIELD BY THE CONTRACTOR. THE CONTRACTOR SHALL PHYSICALLY LOCATE ALL LINES AND SERVICES AND PROTECT THEM FROM DAMAGE DURING CONSTRUCTION. THE COST TO REPAIR OR REPLACE EXISTING UTILITY LINES AND SERVICES DAMAGED BY THE CONTRACTORS CONSTRUCTION OPERATION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING ALL UTILITY AGENCIES TO MARK THEIR FACILITIES IN THE FIELD BEFORE ANY EXCAVATION. THE CONTRACTOR SHALL NOTIFY AND CO-ORDINATE ALL WORK WITH ANY AGENCY REQUIRING REMOVAL OR RELOCATION OF THEIR FACILITIES.

FINAL TRENCH ALIGNMENT AND PIPE PLACEMENT (VERTICAL CLEARANCES), WILL BE DETERMINED WHEN EXISTING UTILITIES ARE LOCATED AND OR EXPOSED. (SEE NOTE BELOW).

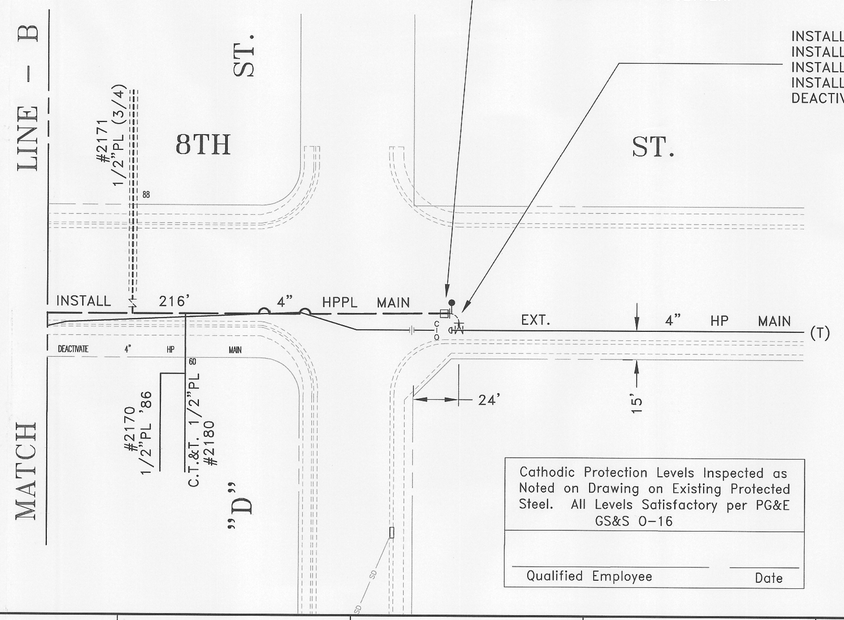
THE CONTRACTOR SHALL NOTIFY "USA" AT 800 227–2600 AND THE COUNTY OF SAN JOAQUIN REPRESENTIVE, FIELD ENGINEERING AT (209) 953–7421, 48 HOURS BEFORE BEGINNING CONSTRUCTION.

4" PL. MAIN
* TEST DATA STAMP *
ACTUAL TEST PRESSURE _____psig
DURATION OF TEST _____
DATE OF TEST _____

4" PL. MAIN
PLASTIC PIPE INSPECTION/DATA
PIPE MANUFACTURER _____
DATE MANUFACTURED _____
STANDARD DIMENSION RATIO _____

2" PL. MAIN
* TEST DATA STAMP *
ACTUAL TEST PRESSURE _____psig
DURATION OF TEST _____
DATE OF TEST _____

2" PL. MAIN
PLASTIC PIPE INSPECTION/DATA
PIPE MANUFACTURER _____
DATE MANUFACTURED _____
STANDARD DIMENSION RATIO _____



Cathodic Protection Levels Inspected as Noted on Drawing on Existing Protected Steel. All Levels Satisfactory per PG&E GS&S 0–16

Qualified Employee _____ Date _____

WELDING INSPECTION PER PG&E GAS STD D–40

BY: _____ INSPECTOR

NOTE:
MINIMUM 3 FEET HORIZONTAL SEPARATION AND MINIMUN 6 INCH VERTICAL SEPARATION REQUIRED BETWEEN PG&E'S FACILITIES AND WET UTILITIES. SEE UO STANDARD S5453.

NOTE: BOND LOCATING WIRES TOGETHER AT ALL PLASTIC TO PLASTIC TIE–INS.

DEACTIVATION:
DEACTIVATE ALL MAIN AND SERVICES PER WP 4100–11

42" MINIMUM COVER – MAIN

TRAFFIC CONTROL PLAN SHALL BE AS PER CURRENT M.U.T.C.D. CALIF. SUPPLEMENT.

N

MAP: 3005–G5
CPA: 300505
TBA: X–02
MAOP: 60 PSIG
E.S.ZONE: 16–ST–10–A

REPLACE GAS MAINS
INSTALL 4" HPPL MAIN
INSTALL 2" HPPL MAIN
8TH ST, 9TH ST, POCK LN., STOCKTON

CO:
SD:
NOTIF.: 10521910?
Other:
SHT: 2 OF 4 SHEETS
PM: 30837507 REV.

ENGINEERING AND PLANNING DEPT.
4040 WEST LANE
STOCKTON, CA 95204
PHONE #:(209) 942-1498 FAX #:(209) 942-1768
PREPARED BY: PACIFIC GAS AND ELECTRIC COMPANY

EST: RDGO
ADE: JGH5
SUPV: AMD7
REP: DCR5
PLNR: DCR5
SCALE: 1"=40' DATE: 2/22/2012

NO.	DATE	DESCRIPTION	ORDER #	DWN	CHKD	SUPV	APVD

REVISIONS