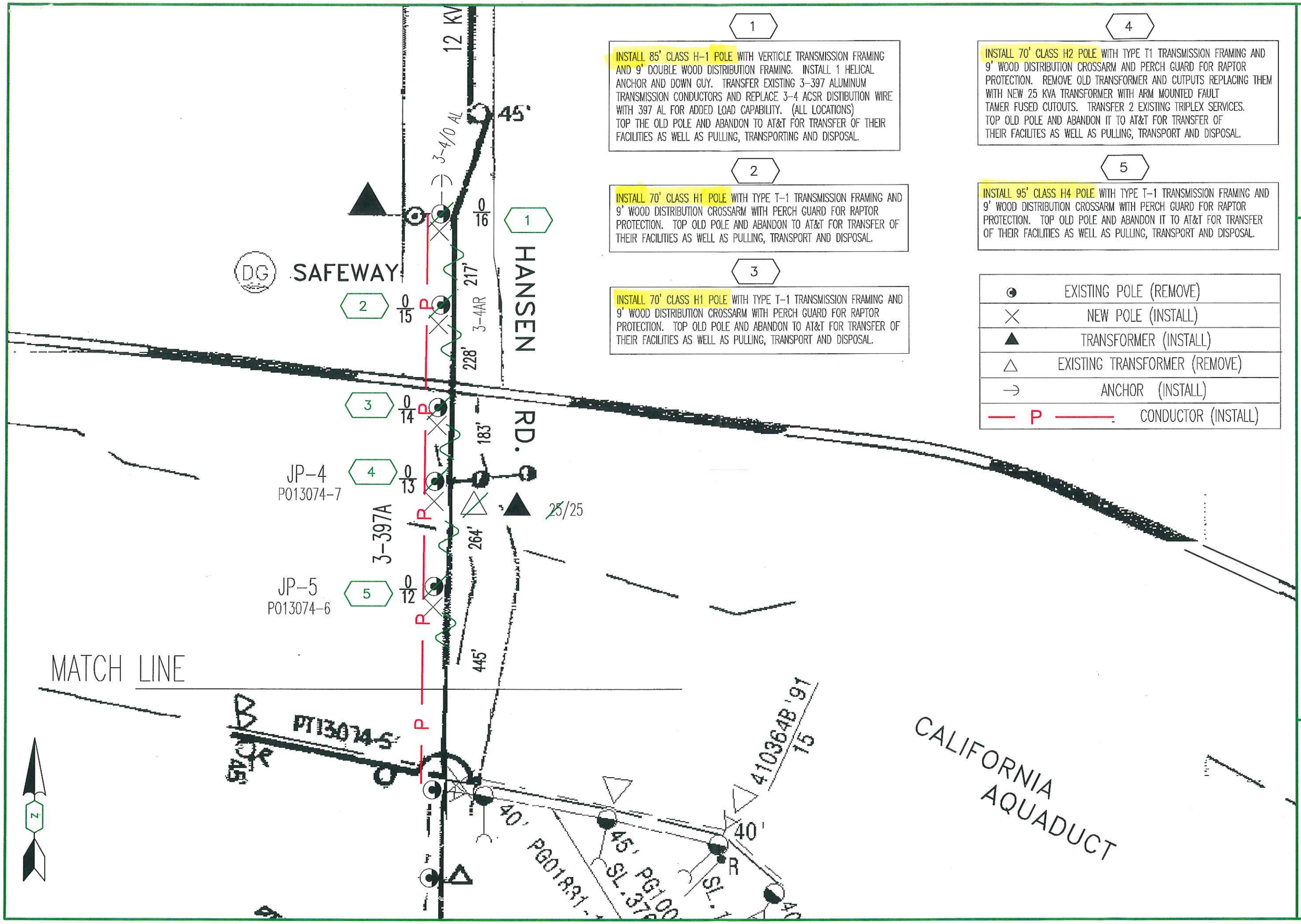


1

INSTALL 85' CLASS H-1 POLE WITH VERTICLE TRANSMISSION FRAMING AND 9' DOUBLE WOOD DISTRIBUTION FRAMING. INSTALL 1 HELICAL ANCHOR AND DOWN GUY. TRANSFER EXISTING 3-397 ALUMINUM TRANSMISSION CONDUCTORS AND REPLACE 3-4 ACSR DISTIBUTION WIRE WITH 397 AL FOR ADDED LOAD CAPABILITY. (ALL LOCATIONS) TOP THE OLD POLE AND ABANDON TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORTING AND DISPOSAL.

2

INSTALL 70' CLASS H1 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARM WITH PERCH GUARD FOR RAPTOR PROTECTION. TOP OLD POLE AND ABANDON TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

3

INSTALL 70' CLASS H1 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARM WITH PERCH GUARD FOR RAPTOR PROTECTION. TOP OLD POLE AND ABANDON TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

4

INSTALL 70' CLASS H2 POLE WITH TYPE T1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARM AND PERCH GUARD FOR RAPTOR PROTECTION. REMOVE OLD TRANSFORMER AND CUTPUTS REPLACING THEM WITH NEW 25 KVA TRANSFORMER WITH ARM MOUNTED FAULT TAMER FUSED CUTOUTS. TRANSFER 2 EXISTING TRIPLEX SERVICES. TOP OLD POLE AND ABANDON IT TO AT&T FOR TRANSFER OF THEIR FACILITES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

5

INSTALL 95' CLASS H4 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARM WITH PERCH GUARD FOR RAPTOR PROTECTION. TOP OLD POLE AND ABANDON IT TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

◉	EXISTING POLE (REMOVE)
×	NEW POLE (INSTALL)
▲	TRANSFORMER (INSTALL)
△	EXISTING TRANSFORMER (REMOVE)
⤵	ANCHOR (INSTALL)
— P —	CONDUCTOR (INSTALL)

CO:
SD:
NOTIF.: 106123528
OTHER:
SHT: 1 OF 2 SHEETS
REV.
PM: 30937886

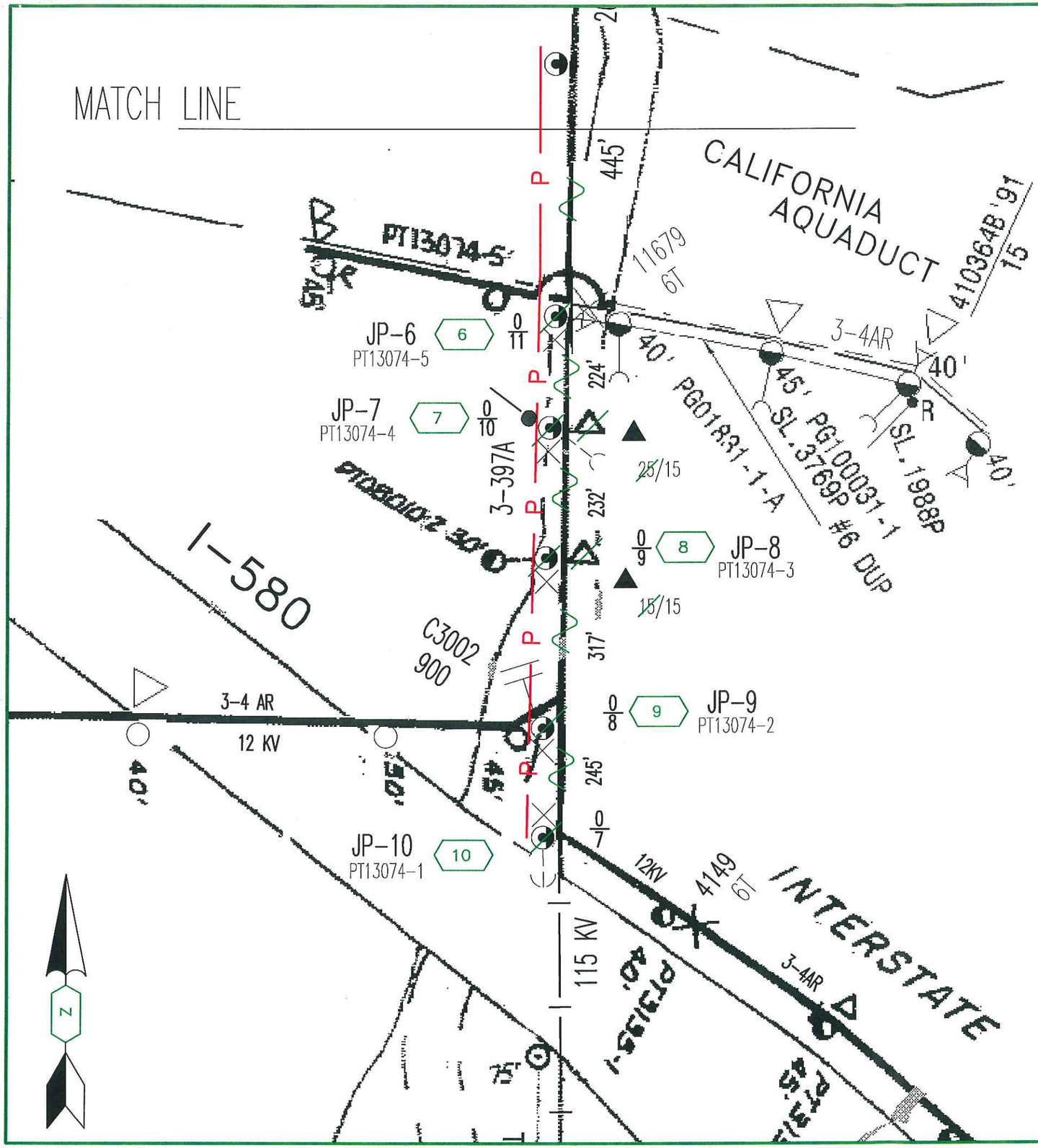
REPLACE 2350' OF 3-4 AR WITH 397 AL

WHILE ALSO REPLACING 10 TRANSMISSION POLES
LAMMERS 1101 CCT
HANSEN RD., TRACY

PACIFIC GAS AND ELECTRIC COMPANY

PG&E

EST: JEST
ADE: DJNB
SUPV: AMT9
REP: J1PE
PLNR:
SCALE: NONE
DATE: 12-20-12



6

INSTALL 90' CLASS H4 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARMS WITH PERCH GUARDS FOR RAPTOR PROTECTION. TOP OLD POLE ABANDON TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

7

INSTALL 70' CLASS H1 POLE WITH TYPE T-1 TRANSMISSIION FRAMING AND 9' WOOD DISTRIBUTION CROSSARM AND PERCH GUARD FOR RAPTOR PROTECTION. REPLACE EXISTING 25 KVA TRANSFORMER WITH NEW 15 KVA TRANSFORMER EQUIPPED WITH NEW FAULT TAMER FUSED CUTOUTS. TAMER FUSED CUTOUTS & SERVICE RISER. TRANSFER STREET LIGHT. TOP OLD POLE AND ABANDON IT TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

8

INSTALL 70' CLASS H2 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARM WITH PERCH GUARD FOR RAPTOR PROTECTION. REPLACE EXISTING 15 KVA TRANSFORMER WITH NEW 15 KVA TRANSFORMER EQUIPPED WITH NEW FAULT TAMER FUSED CUTOUTS. TOP OLD POLE AND ABANDON TO IT TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

9

INSTALL 70' CLASS H2 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARMS WITH PERCH GUARDS FOR RAPTOR PROTECTION. TRANSFER 900 KVAR PRIMARY CAPACITOR BANK AND INTALL NEW PART 63H FUSED CUTOUTS.
TOP OLD POLE AND ABANDON TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

10

INSTALL 70' CLASS H2 POLE WITH TYPE T-1 TRANSMISSION FRAMING AND 9' WOOD DISTRIBUTION CROSSARMS WITH PERCH GUARDS FOR RAPTOR PROTECTION. INSTALL 1 HELICAL SCREW ANCHOR AND 2-3/8" PRIMARY DOWN GUYS. TOP POLE AND ABANDON IT TO AT&T FOR TRANSFER OF THEIR FACILITIES AS WELL AS PULLING, TRANSPORT AND DISPOSAL.

◉	EXISTING POLE (REMOVE)
×	NEW POLE (INSTALL)
⊤	CAPACITOR BANK (TRANSFER)
▲	NEW TRANSFORMER (INSTALL)
△	EXISTING TRANSFORMER (REMOVE)
—(	EXISTING STREET LT. (TRANSFER)
-⊃	HELICAL ANCHOR (INSTALL)
— P —	3-397 AL CONDUCTOR (INSTALL)

CO:
SD:
NOTIF.: 106123528
OTHER:
SHT: 2 OF 2 SHEETS
PM: 30937886
REV.

REPLACE 2350' OF 3-4 AR WITH 397 AL

WHILE ALSO REPLACING 10 TRANSMISSION POLES
LAMMERS 1101 CCT
HANSEN RD., TRACY

PACIFIC GAS AND ELECTRIC COMPANY

PG&E

EST: JEST
ADE: DJNB
SUPV: AMT9
REP: J1PE
PLNR:
SCALE: NONE
DATE: 12-20-12