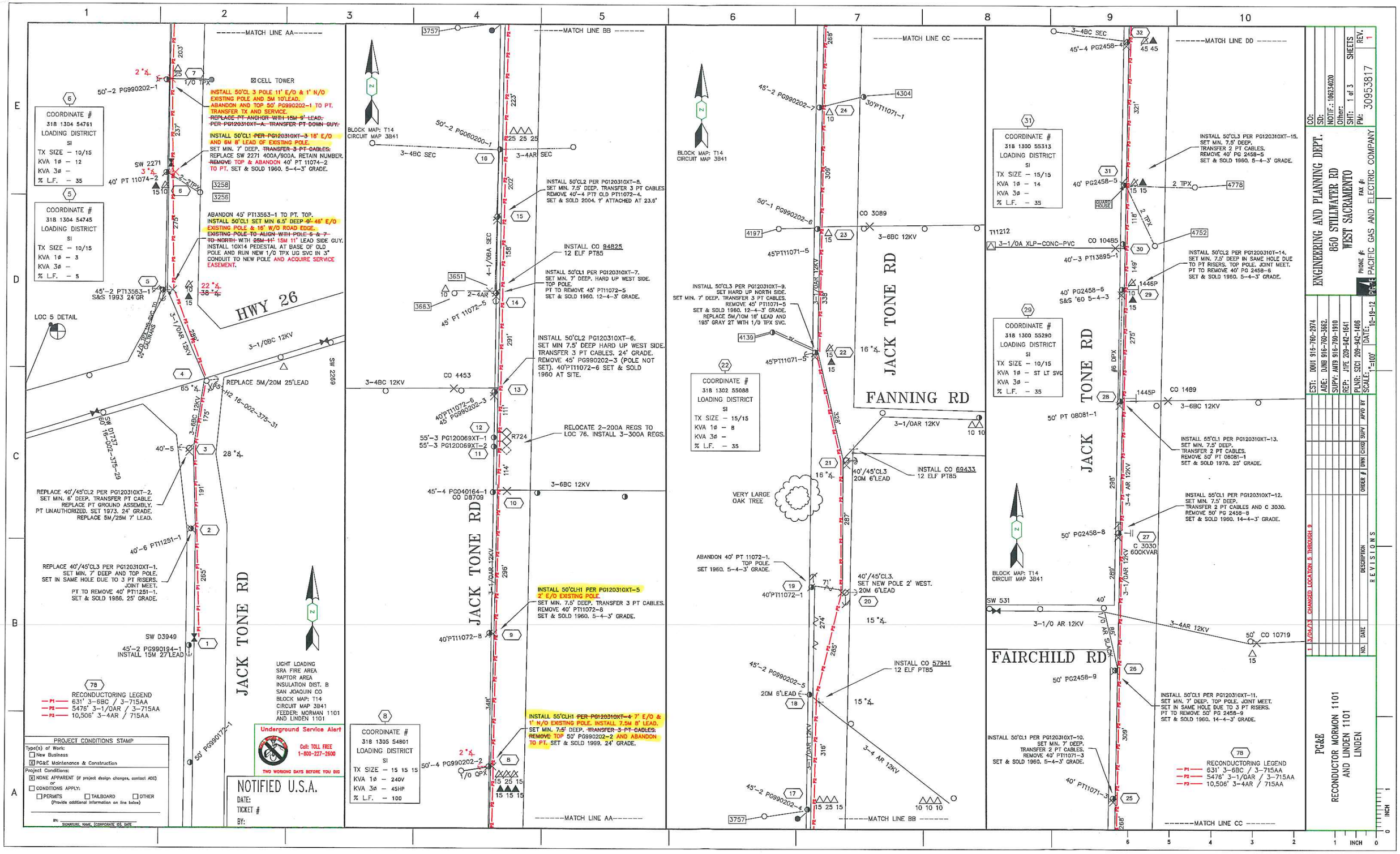
------MATCH LINE AA------
------MATCH LINE BB------
------MATCH LINE CC------
------MATCH LINE DD------
CELL TOWER
INSTALL 50'CL 3 POLE 11' E/O & 1' N/O EXISTING POLE AND 5M 10'LEAD. ABANDON AND TOP 50' PG990202-1 TO PT. TRANSFER TX AND SERVICE. ~~REPLACE PT ANCHOR WITH 15M 9' LEAD. PER PG120310XT-A. TRANSFER PT DOWN GUY.~~
INSTALL 50'CL1 ~~PER PG120310XT-3~~ 18' E/O AND 6M 8' LEAD OF EXISTING POLE. SET MIN. 7' DEEP. ~~TRANSFER 3 PT CABLES.~~ REPLACE SW 2271 400A/900A. RETAIN NUMBER. ~~REMOVE TOP & ABANDON~~ 40' PT 11074-2 TO PT. SET & SOLD 1960. 5-4-3' GRADE.
ABANDON 45' PT13563-1 TO PT. TOP. INSTALL 50'CL1 SET MIN 6.5' DEEP 0' 46' E/O EXISTING POLE & 16' W/O ROAD EDGE. ~~EXISTING POLE TO ALIGN WITH POLE 6 & 7 TO NORTH~~ WITH ~~25M 11'~~ 15M 11' LEAD SIDE GUY. INSTALL 10X14 PEDESTAL AT BASE OF OLD POLE AND RUN NEW 1/0 TPX UG SVC IN 3" CONDUIT TO NEW POLE AND ACQUIRE SERVICE EASEMENT.
COORDINATE # 318 1304 54761 LOADING DISTRICT SI TX SIZE – 10/15 KVA 1ø – 12 KVA 3ø – % L.F. – 35
COORDINATE # 318 1304 54745 LOADING DISTRICT SI TX SIZE – 10/15 KVA 1ø – 3 KVA 3ø – % L.F. – 5
HWY 26
LOC 5 DETAIL
REPLACE 5M/20M 25'LEAD
REPLACE 40'/45'CL2 PER PG120310XT-2. SET MIN. 6' DEEP. TRANSFER PT CABLE. REPLACE PT GROUND ASSEMBLY. PT UNAUTHORIZED. SET 1973. 24' GRADE. REPLACE 5M/25M 7' LEAD.
REPLACE 40'/45'CL3 PER PG120310XT-1. SET MIN. 7' DEEP AND TOP POLE. SET IN SAME HOLE DUE TO 3 PT RISERS. JOINT MEET. PT TO REMOVE 40' PT11251-1. SET & SOLD 1986. 25' GRADE.
JACK TONE RD
BLOCK MAP: T14 CIRCUIT MAP 3B41
INSTALL 50'CL2 PER PG120310XT-8. SET MIN. 7.5' DEEP. TRANSFER 3 PT CABLES. REMOVE 40'-4 PT? OLD PT11072-4. SET & SOLD 2004. 9' ATTACHED AT 23.6'
INSTALL CO 94825 12 ELF PT85
INSTALL 50'CL1 PER PG120310XT-7. SET MIN. 7' DEEP. HARD UP WEST SIDE. TOP POLE. PT TO REMOVE 45' PT11072-5 SET & SOLD 1960. 12-4-3' GRADE.
INSTALL 50'CL2 PG120310XT-6. SET MIN 7.5' DEEP HARD UP WEST SIDE. TRANSFER 3 PT CABLES. 24' GRADE. REMOVE 45' PG990202-3 (POLE NOT SET). 40'PT11072-6 SET & SOLD 1960 AT SITE.
RELOCATE 2-200A REGS TO LOC 76. INSTALL 3-300A REGS.
INSTALL 50'CLH1 PER PG120310XT-5 2' E/O EXISTING POLE. SET MIN. 7.5' DEEP. TRANSFER 3 PT CABLES. REMOVE 40' PT11072-8 SET & SOLD 1960. 5-4-3' GRADE.
INSTALL 55'CLH1 ~~PER PG120310XT-4~~ 7' E/O & 1' N/O EXISTING POLE. INSTALL 7.5M 8' LEAD. SET MIN. 7.5' DEEP. ~~TRANSFER 3 PT CABLES. REMOVE TOP~~ 50' PG990202-2 ~~AND ABANDON TO PT.~~ SET & SOLD 1999. 24' GRADE.
COORDINATE # 318 1305 54801 LOADING DISTRICT SI TX SIZE – 15 15 15 KVA 1ø – 240V KVA 3ø – 45HP % L.F. – 100
LIGHT LOADING SRA FIRE AREA RAPTOR AREA INSULATION DIST. B SAN JOAQUIN CO BLOCK MAP: T14 CIRCUIT MAP 3B41 FEEDER: MORMAN 1101 AND LINDEN 1101
Underground Service Alert Call: TOLL FREE 1-800-227-2600 TWO WORKING DAYS BEFORE YOU DIG
NOTIFIED U.S.A. DATE: TICKET # BY:
RECONDUCTORING LEGEND
P1 631' 3-6BC / 3-715AA
P2 5476' 3-1/0AR / 3-715AA
P3 10,506' 3-4AR / 715AA
PROJECT CONDITIONS STAMP
Type(s) of Work: New Business; PG&E Maintenance & Construction
Project Conditions: NONE APPARENT (if project design changes, contact ADE) or CONDITIONS APPLY: PERMITS TAILBOARD OTHER (Provide additional information on line below)
BY: SIGNATURE, NAME, (CORPORATE ID), DATE
FANNING RD
COORDINATE # 318 1302 55088 LOADING DISTRICT SI TX SIZE – 15/15 KVA 1ø – 8 KVA 3ø – % L.F. – 35
VERY LARGE OAK TREE
INSTALL CO 69433 12 ELF PT85
INSTALL CO 57941 12 ELF PT85
ABANDON 40' PT 11072-1. TOP POLE. SET 1960. 5-4-3' GRADE.
40'/45'CL3. SET NEW POLE 2' WEST. 20M 6'LEAD
FAIRCHILD RD
COORDINATE # 318 1300 55313 LOADING DISTRICT SI TX SIZE – 15/15 KVA 1ø – 14 KVA 3ø – % L.F. – 35
COORDINATE # 318 1300 55290 LOADING DISTRICT SI TX SIZE – 10/15 KVA 1ø – ST LT SVC KVA 3ø – % L.F. – 35
INSTALL 50'CL3 PER PG120310XT-15. SET MIN. 7.5' DEEP. TRANSFER 2 PT CABLES. REMOVE 40' PG 2458-5 SET & SOLD 1960. 5-4-3' GRADE.
INSTALL 50'CL2 PER PG120310T-14. SET MIN. 7.5' DEEP IN SAME HOLE DUE TO PT RISERS. TOP POLE. JOINT MEET. PT TO REMOVE 40' PG 2458-6 SET & SOLD 1960. 5-4-3' GRADE.
INSTALL 55'CL1 PER PG120310XT-13. SET MIN. 7.5' DEEP. TRANSFER 2 PT CABLES. REMOVE 50' PT 08081-1 SET & SOLD 1976. 25' GRADE.
INSTALL 55'CL1 PER PG120310XT-12. SET MIN. 7.5' DEEP. TRANSFER 2 PT CABLES AND C 3030. REMOVE 50' PG 2458-8 SET & SOLD 1960. 14-4-3' GRADE.
INSTALL 50'CL1 PER PG120310XT-11. SET MIN. 7' DEEP. TOP POLE. JOINT MEET. SET IN SAME HOLE DUE TO 3 PT RISERS. PT TO REMOVE 50' PG 2458-9 SET & SOLD 1960. 14-4-3' GRADE.
INSTALL 50'CL1 PER PG120310XT-10. SET MIN. 7' DEEP. TRANSFER 2 PT CABLES. REMOVE 40' PT11071-3 SET & SOLD 1960. 5-4-3' GRADE.
ENGINEERING AND PLANNING DEPT.
850 STILLWATER RD
WEST SACRAMENTO
PHONE #: FAX #:
PACIFIC GAS AND ELECTRIC COMPANY
EST: DMM 916-760-3974
ADE: DMB 916-760-3662
SUPV: AMTB 916-760-1910
REP: JYPE 209-942-1641
PLNR: SZCI 209-942-1406
SCALE: 1"=100' DATE: 10-19-12
PG&E
RECONDUCTOR MORMON 1101 AND LINDEN 1101
LINDEN
REVISIONS
1 3/04/13 CHANGED LOCATION 5 THROUGH 9