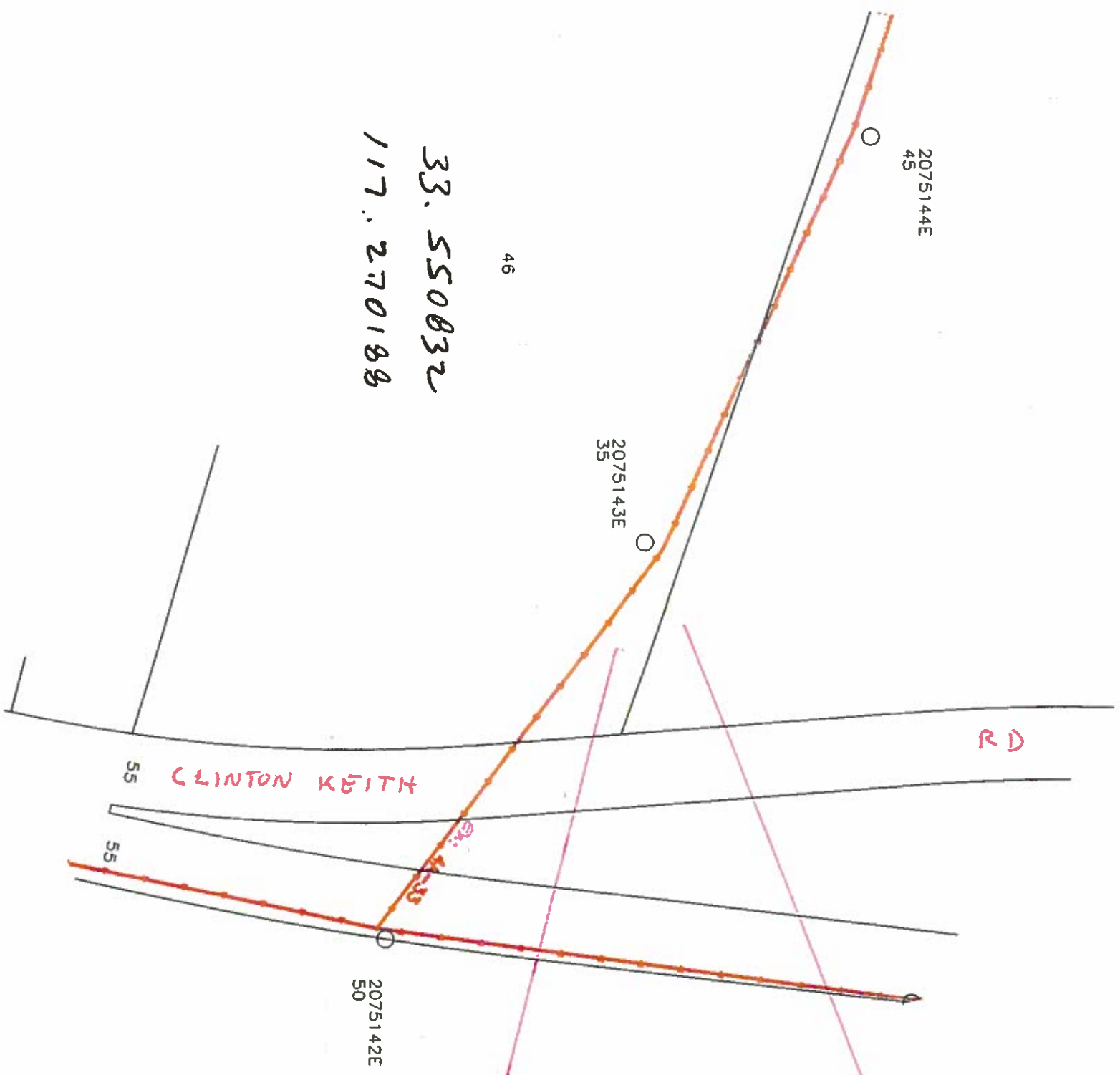




RM: 2075143E ①
35
Pm:
1- 35 CLS WOOD POLE
1- 5' GUL FB WARM 33KV
3- P-II 33KV

10: 2075143E ②
45
46

- 1- 45 CL 2 WOOD POLE
- 1- 10' composite XARM
- 2- POLY P-II 4A 33KV
- 1- POLY POLE TOP P-II 4A 33KV

Notes:
HARD SET SOUTHEAST
E TO FTD
HELICOPTER SET
NO PTL
NO TL

NOTIFICATION # 409923084, 400549053

DISTRICT 88 - WILDOMAR	PROJ. MGR. PHONE	PLANNER DAVID STONE PHONE 951-249-8439	DESIGNER				
PROJECT NO. SERVICE REQUEST	MSR NO.	PRODUCT-1 TD1547727	ASSOC DESIGN				
CIRCUIT / VOLTAGE WILDOMAR 133KV	THOMAS GUIDE 427 C7	PRODUCT-2	ASSOC DESIGN				
SUB / PG NO. 651000E / A1	CIRCUIT CODE 19383	PRODUCT-3	ASSOC DESIGN				
INVENTORY MAP 604-1684-1	J.P.A. NO.	PROPOSED CONSTRUCTION (LOCATION) REFIL OSMITHS P-I POLE ALBAN RD 384' W/O CLINTON KEITH MUBELIETA					
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET 1 of 1	DESIGN\DRWG NO.
Southern California Edison Company							

PROJECT REQUIREMENTS (Y/N)	
EDISON EASEMENT REQUIRED	☒
PWRD 88 REQUIRED	☒
UG CIVL ONLY WORK ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE:	
OUTAGE REQUIRED	☒
OUTAGE DATE: TIME:	
TRAFFIC CONTROL REQUIRED	☒
PED. TRAFFIC CONTROL REQ'D	☒
CONVEYANCE LETTER REQ'D	☒
ENVIRONMENTAL CLEARANCE REQ'D	☒
CSD 140 (TLW) REQ'D	☒

