

NOTES:

TR: 3-1/OA-16kV (NW/SE)

-BULLETIN 322

-EAGLE ZONE

CEN SEC 22

NATIONAL FOREST

LOS ANGELES

RM
40'
1292951E
Class C5
RM: 1- POLE 40' CLASS 5 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- RM INS POLY W/VERTICAL PIN 25KV UNIV CLM

N: 34° 12' 53.37"
W: 118° 01' 6.16"
POLE
45'
1292951E
Class H1
HARD SET NORTH
IN: 1- POLE 45' CLASS H1 WOOD FULL TREAT
IN: 1- XA SNGL FB 10' STEEL PINS
IN: 3- INS POLY W/PIN 16KV CLMP #4-653 ACSR
IN: 1- MISC AVIAN HOOD FOR HENDRIX INSUL #4-653

1292950E
40

1424128E
45
1292949E
40



SOUTHERN CALIFORNIA
EDISON
An EDISON INTERNATIONAL Company

NOT TO SCALE

PROJECT REQUIREMENTS (Y/N)	
EDISON EASEMENT REQUIRED	☒
PWRD 88 REQUIRED	☒
UG CIVIL 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 (TLM) REQ'D	☒

DISTRICT 27 - MONROVIA	PROJ. MGR. KERMAN, STEPHEN J PHONE 909-274-1792	PLANNER CAUBLE, HARRISON (HM) PHONE 909-670-7049	DESIGNER FELIX, DAVID (HM)				
PROJECT NO. 1694874	SERVICE REQUEST 2601265	PRODUCT-1 1478948	ASSOC DESIGN				
CIRCUIT / VOLTAGE RED BOX / 16kV	THOMAS GUIDE	PRODUCT-2	ASSOC DESIGN				
SUB / PG NO. RED BOX PT / A4	CIRCUIT CODE 14758	PRODUCT-3	ASSOC DESIGN				
INVENTORY MAP 97-84	J.P.A. NO.	PROPOSED CONSTRUCTION (LOCATION) SEC 22 T3N R11W 2480' W/O E/L 2600' N/O S/L LA CANADA, CA					
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET	DESIGN \DRWG NO.
							1096946_0.01

RED BOX 16KV O/O RED BOX P.T. SUB #14758

PACIFIC MOUNTAIN RD

AA4

1798746E
2218828E

1798748E
X7588E

AREA SUBJECT TO DISPATCHERS BULLETIN NO. 322
WHEN A RED FLAG WARNING IS IN EFFECT, THE LINE OR LINE SECTION WILL NOT BE RE-ENERGIZED FOLLOWING A LOCKOUT UNTIL THE LINE OR LINE SECTION, SUBJECT TO BULLETIN 322 RESTRICTION, HAS BEEN COMPLETELY PATROLED BETWEEN THE SOURCE STATION OR STATIONS AND THE FAULT

1292951E

1349662E
1/0 A
4521992E
0137801
300
4156835E
1292956E
1349795E
1292957E

4759182E
PS 0641
LOAD BREAK
FI33604
336 A
4759789E
PS 1558
LOAD BREAK
336 A
1292949E
PS 0469
1/0 A
1292974E

