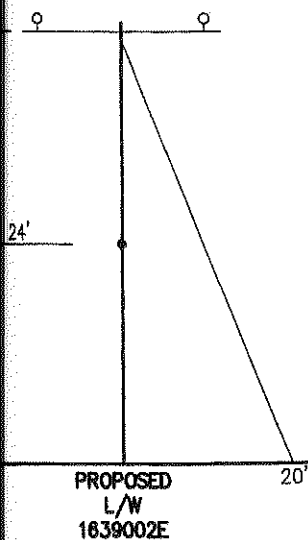




RM

1195640E

3

40' CL5

RM: 1- POLE 40' CLASS 5 WOOD FULL TREAT

RM: 2- XA DBLE FB 10' STEEL PINS

RM: 6- INS GLASS/POLY 35KV & LESS

RM: 2- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV

POLE

1195640E

4

40' CL2

IN: 1- POLE 40' CLASS 2 WOOD FULL TREAT

IN: 2- XA SNGL DE HD COMP 10' W/BKT

IN: 4- INS POLY DE 16KV RIG #4 STR

IN: 2- INS POLY W/PIN 16KV CLMP #6-4/0 CU

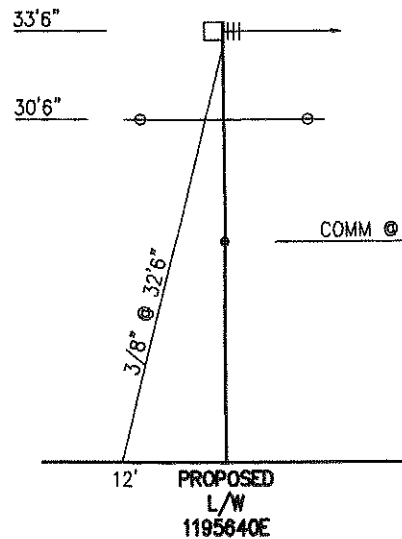
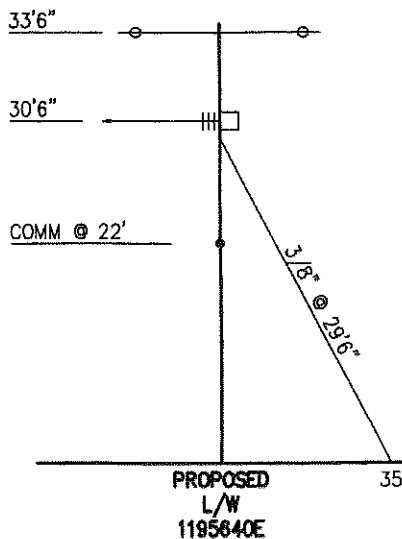
IN: 2- AG DOWN GUY 3/8" - 50' LESS THAN 22.5KV

GPS COORDINATES:
LAT: N 34.067597
LONG: W -118.615659

SAME HOLE SET

POLE DETAILS

JOINT POLE Y
RENTER N
MITC FUME N
JOINT MEET N
TRUCK ACCESS N
HAND SET N
HELICOPTER REQ'D Y



PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED ☐

PWRD 88 REQUIRED ☐

UG CIVIL ONLY WORK ORDER ☐

PERMIT REQUIRED ☐

PERMIT TYPE: ENCROACHMENT

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 ☐

659351E

1

WOOD FULL TREAT
EL PINS
V & LESS
6KV 1-EA
20/240 1P

SECONDARY W/ROD
(CK)
SION
00V 1P UG TO OH
AL 3-1/C 600V IN DUCT (TO 2678)

GPS COORDINATES:
LAT: N 34.066573
LONG: W -118.616225

SAME HOLE SET

POLE DETAILS

JOINT POLE Y
RENTER N
MITC FUME N
JOINT MEET N
TRUCK ACCESS Y
HAND SET N
HELICOPTER REQ'D N

NOTES TO PSPEC/CREW:

- 1195640E LOCATED IN THE S/W CORNER OF 21206 SADDLE PEAK RD
- CUSTOMER: ROBERT & ARLENE
(310)-455-1972
(818)-438-4585

659351E

2

WOOD FULL TREAT
P 10' W/BKT
CLMP #6-4/0 CU
100A 16KV 1-EA
20/240 1P

SECONDARY W/ROD
(CK)
ION
00V 1P UG TO OH
L 3-1/C 600V IN DUCT (TO 2678)

T.L.M. DATA: 659351E

	SIZE	KVA	CUST	% LOAD
EXIST.	15	10	1	67 %
PROP.	25	10	1	40 %

VOLTAGE DROP: _____

FLICKER FACTOR: _____

PRI. CIRCUIT: NICHOLAS 16KV

FINAL DESIGN APPROVED FOR CONSTRUCTION



SCALE: 1" = 100'

DISTRICT 35 - THOUSAND OAKS		PROJ. MGR. PILLADO, JOEL C. PHONE 805-494-7039		PLANNER PILLADO, JOEL C. PHONE 805-494-7039		DESIGNER ONTIVEROS, ARLENE	
PROJECT NO. 1707717		SERVICE REQUEST 2613934		MSR NO.		PRODUCT-1 1488683-OCI	
CIRCUIT / VOLTAGE NICHOLAS 16KV		THOMAS GUIDE		PRODUCT-2		ASS	
SUB / PG NO. TAPIA		CIRCUIT CODE		PRODUCT-3		ASS	
INVENTORY MAP 66-51B		J.P.A. NO. E6035-409800204		PROPOSED CONSTRUCTION (LOCATION) OCI NOT# 409733741/409733757/409733758 2678 TUNA CANYON RD. TOPANGA, CA 90265			
F		W. NOBLE	J. PILLADO	J. PILLADO	76239		
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET	DESIGN\DRWG NO.
Southern California Edison Company						1 OF 1	1104625_0

RM

1639002E

5

- 45' CL4
RM: 1- POLE 45' CLASS 4 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 2- INS GLASS/POLY 35KV & LESS
RM: 1- AG DOWN GUY 3/8" - 50' LESS THAN 22.5KV

GPS COORDINATES:
LAT: N 34.068267
LONG: W -118.617420

SAME HOLE SET

POLE

1639002E

6

- 45' CL2
IN: 1- POLE 45' CLASS 2 WOOD FULL TREAT
IN: 1- XA SNGL TAN HD COMP 10' W/BKT
IN: 2- INS POLY W/PIN 16KV CLMP #6-4/0 CU
IN: 1- AG DOWN GUY 3/8" - 50' LESS THAN 22.5KV

POLE DETAILS

- JOINT POLE Y
RENTER N
MITC FUME N
JOINT MEET N
TRUCK ACCESS N
HAND SET N
HELICOPTER REQ'D Y

COMM @

LAS FLORES
HEIGHTS RD

TUNA
CANYON RD

- EX: 1-3" (100')
9351E TO MTR
RM: 120' 2-1/0 1-#2 CLP
IN: 130' 2-1/0 1-#2 CLP

2678

RM

- 40' CL5
RM: 1- POLE 40' CLASS 5 W
RM: 1- XA SNGL FB 10' STE
RM: 2- INS GLASS/POLY 35K
RM: 2- FE CO OPEN 100A 1
RM: 1- TR OH 15KVA 16KV 1
SN: _____
RM: 1- GR OH #6 SOL WP S
RM: 1- SEC 3-WIRE (284 RA
RM: 1- RSR 3" TO 2" EXTEN
RM: 1- TM 2-1/0 & 1-#2 6
RM: 120- CBL 2-1/0 1-#2

POLE

- 45' CL2
IN: 1- POLE 45' CLASS 2 W
IN: 1- XA SNGL TAN HD COM
IN: 2- INS POLY W/PIN 16KV
IN: 2- FE CO MNT FOR ELF
IN: 2- FE FUSE ELF 15KV 6A
IN: 1- TR OH 25KVA 16KV 1
SN: _____
IN: 1- GR OH #6 SOL WP SE
IN: 1- SEC 3-WIRE (284 RA
IN: 1- RSR 3" TO 2" EXTENS
IN: 1- TM 2-1/0 & 1-#2 60
IN: 130- CBL 2-1/0 1-#2 A

