



An *EDISON INTERNATIONAL*® Company

SCE Aircraft Operations Flight Request Form

Instructions: Please complete this form in its entirety and email to: airops@sce.com or fax to 909-974-4678. Once this form is received by Aircraft Operations, you will receive a response within 24 hours. For questions call SCE Aircraft Operations Dispatch at PAX 11676.

Requestor Information

Flight requested by:*	
Department:*	
Pax:*	
Cell Number:*	
Email Address:*	

SAP Accounting Number*	
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Flight Description

Please choose a mission type:

- | | | | | | |
|--------------------------|-----------------------|--------------------------|--------------------|--------------------------|---------------------------------------|
| ☐ | Camera – HD/IR | ☐ | Line String | ☐ | Pole-set |
| ☐ | Crew support | ☐ | Passenger | ☐ | Recon |
| ☐ | External Load | ☐ | Patrol | ☐ | Training |
| ☐ | HEC | ☐ | Photo | ☐ | Need more info, please contact |

Mission specific details (ex: Passenger name, pole size/weight, external load type, etc):

General Operating Location	
District	
LZ Coordinates (if known)	
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	
Time of Pick-up	
Approx. mission duration (if known)	
Back-up date for mission (if known)	

Authorizer	
Authorizer PAX and cell number	

**required information*

For office use only

Date Received by Aircraft Operations: _____ Date Initial Contact Made: _____

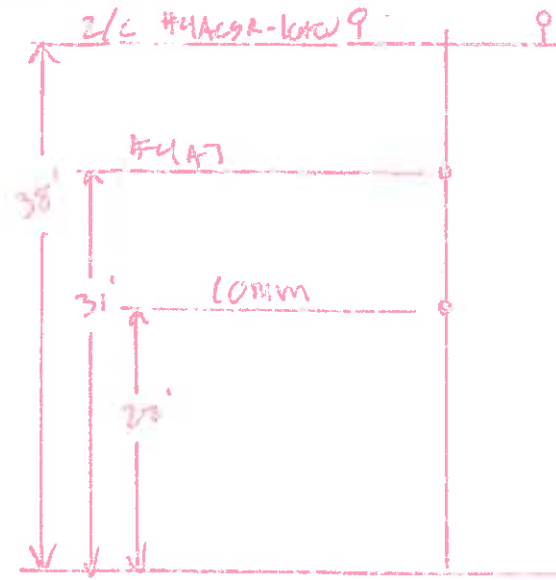
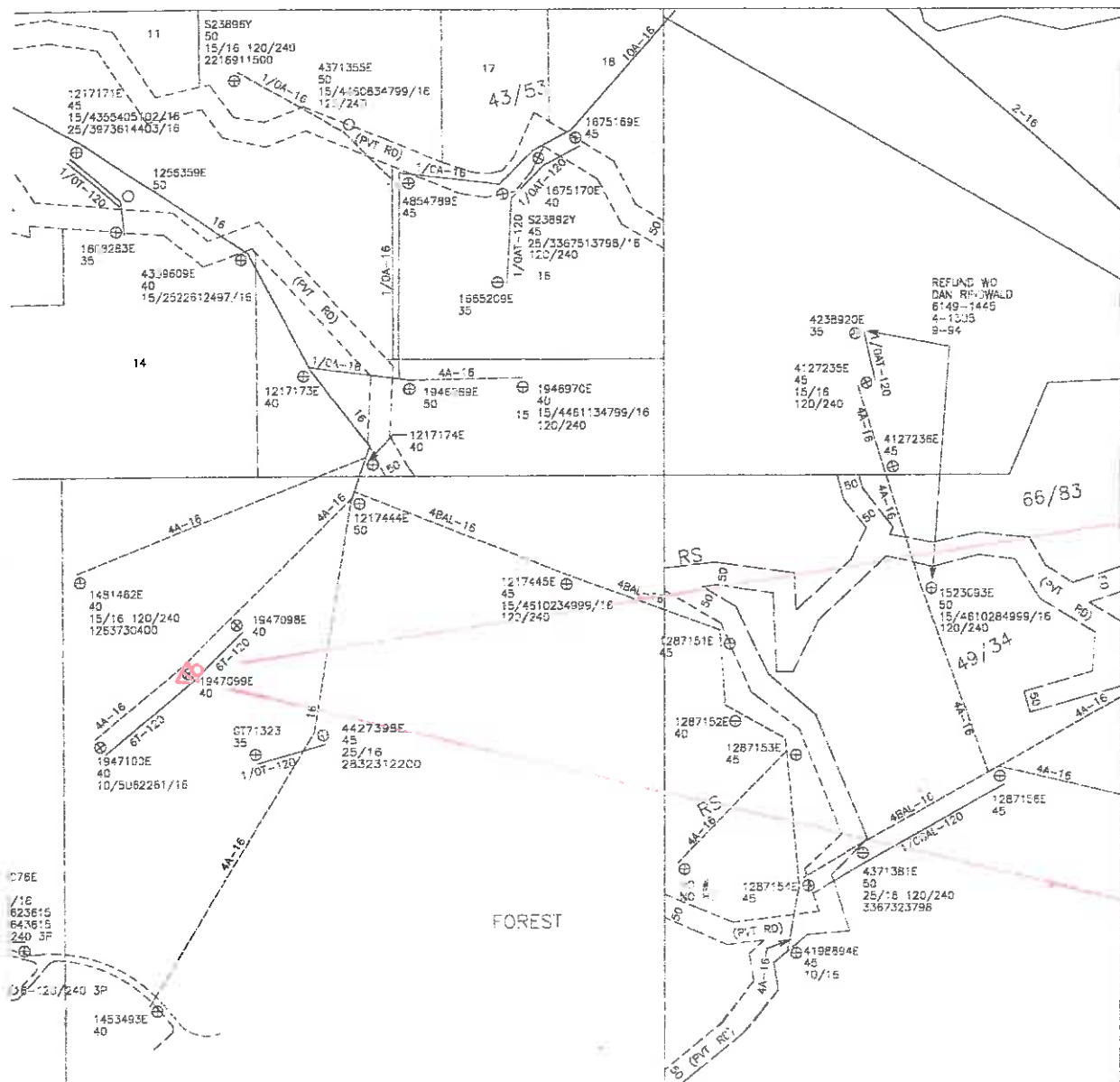
Referred to contractor: ☐ No ☐ Yes, Date: _____ Company: _____

Follow up status: ☐ Week 1

□ Week 2

□ Week 3

SANTA BARBARA CO. 24-51



Proposed 1947099E
L/N.E.

SET 1' N.E.

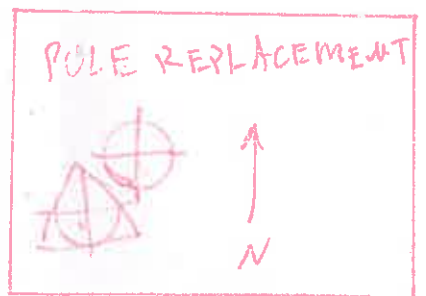
IN: 1947099E
IN: 1-45' CL2
IN: 1- 10' 16KV COMPOSITE XARM
IN: 2- POLY 16KV I.N.S.
IN: 1- 160 ROLLER

RM: 1947099E
RM: 40' CL5
RM: 1- 10' SINGLE XARM
RM: 2- POLY I.N.S. 16KV
RM: 1- 160 ROLLER

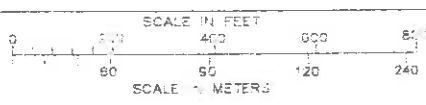
OCI - POLE REPLACEMENT
TD 1515708

EDISON TO TRANSFER COMM

CREW NOTES:
- POLE IS IN 5633 W. Camino Lielo.
HOME OWNER IS MR. CLARK.
805-698-0030. HE
will tear down TEMP FENCE
when we are ready for
truck access to pole.



PROJECT REQUIREMENTS (Y/N)	
EJONV EASEMENT REQUIRED	☒
PERM REQUIRED	☒
ENVIRONMENTAL ONLY WORK ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE	
OUTAGE REQUIRED	☒
OUTAGE DATE	
TIME	
TRAFFIC CONTROL REQUIRED	☒
ED. TRAFFIC CONTROL REQUIRED	☒
CONVEYANCE LETTER REQUIRED	☒
ENVIRONMENTAL CLEARANCE REQUIRED	☒
CSO 140 (TLM) REQUIRED	☒



PLANNER:	JOB NAME:	FOREMAN:	DISTRICT:
W. S. Smith	OCI - POLE REPLACEMENT		49-5.13
DWO:	JOB LOCATION:	TRUCK	P/E:
	5633 W. Camino Lielo		
A.I. NO.:	TLM-CSD 140 REQUIRED	DRAWN BY:	
	YES NO	W. S. Smith	
J.P.A. NO.:	GRID NO. THOMAS MAP	WORKED BY:	
RELATED W.O.:	EXIST. PROP.	INV. MAP NO.'S	
	VOLTAGE DROP %	24-51	
	PRI. CIRC.:	VERIFIED: (Y)	





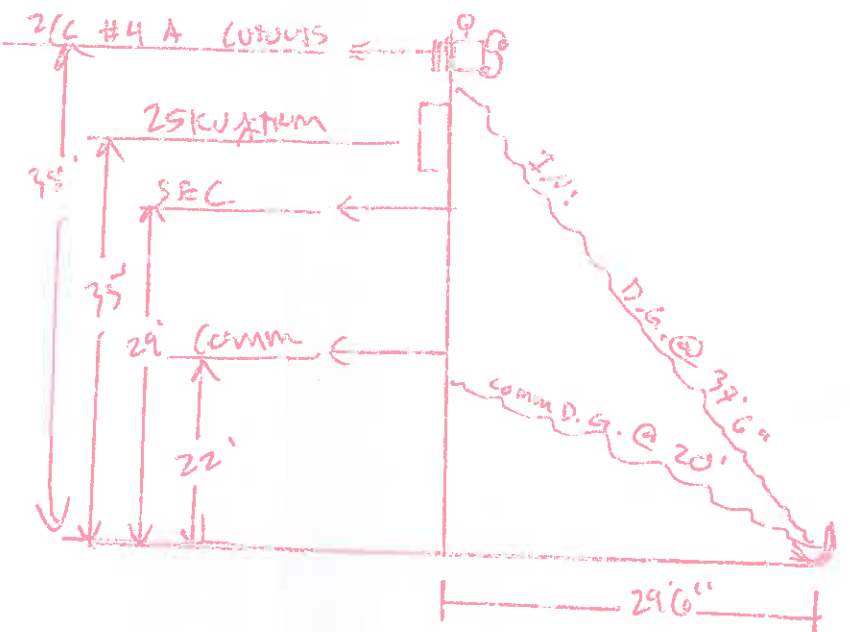


OCT - POLE REPLACEMENT

TD 1515696

Cachuma LGU

SANTA BARBARA CO. 24-51



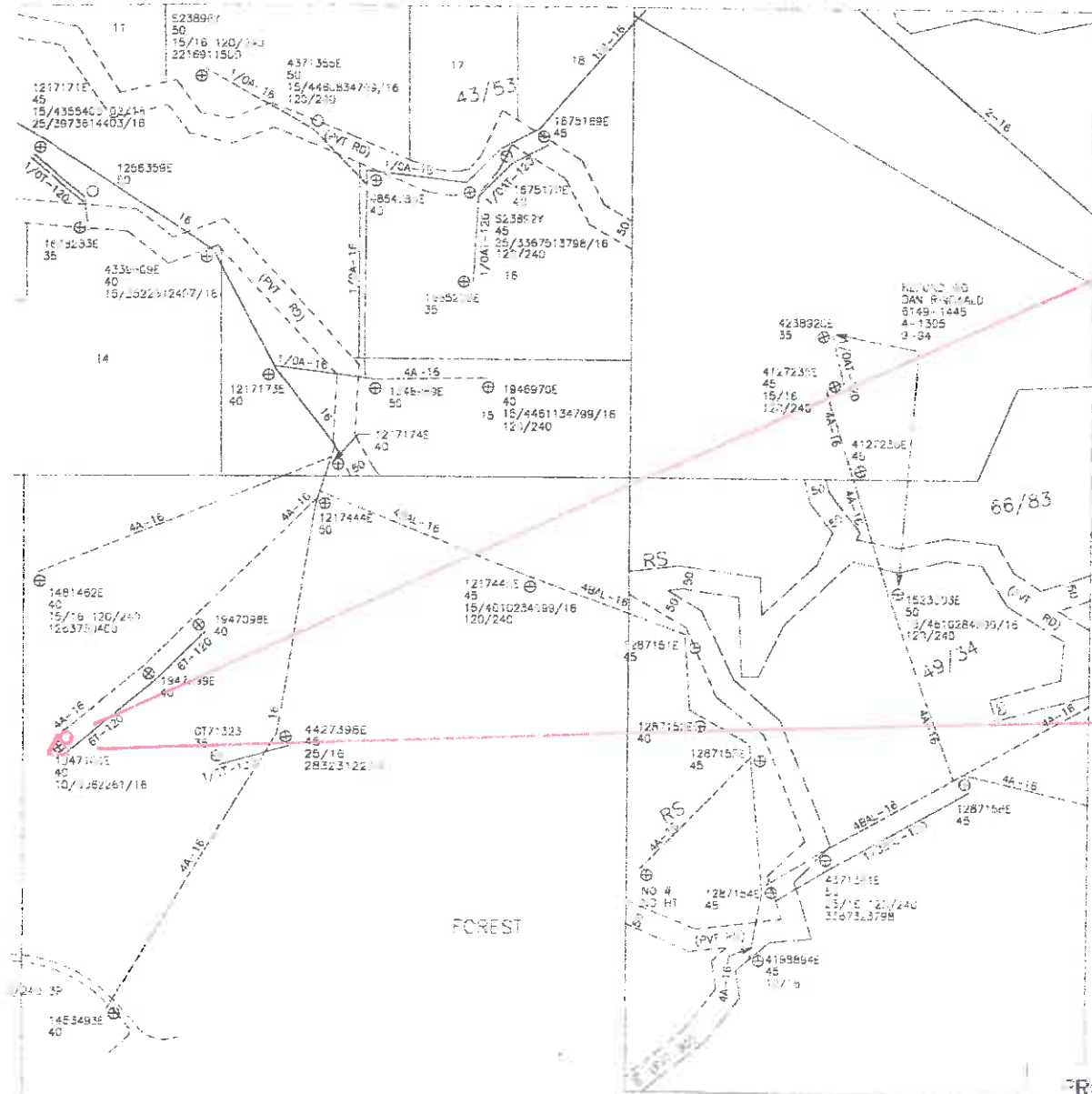
IN: 1947100E
IN: 45' CL2 DF-TIS
IN: 1- 25 KVA XFORM 16KV
SER#:
IN: 2- LUTOUTS
IN: 2- FUSES
IN: 1- 10' COMP XARM
IN: 2- POLY 16 KV DE HOTSHOE
IN: 2- POLY INS - 16KV
IN: 1- 16G ROLLER
IN: 1- 9/32" D.G.
IN: 1- GRAB

RM: 1947100E
RM: 40' CL4 DF
RM: 1- 10KVA 16KV XFORM
SER#:
RM: 2- LUTOUTS
RM: 1- DBL XARM F.B. 16KV
RM: 2- PORC 16KV D.F. BELLS
RM: 2- 16KV PORC INS
RM: 1- 16G ROLLER
RM: 1- GRAB

CREW NOTES:

- CREW TO INSTALL POLE 1' N.E. IN FRONT OF XFORM
- JOINT MEET.
- NO PTC/TRAFFIC CONTROL
- POLE IS @ 5637 W. Camino Cielo Rd. Property line. Possible to get crane to front of property, pole is 100' away. DR Helicopter set.

w/w TD 1515708



PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED	☒
PARD 88 REQUIRED	☒
CG CIVIL ONLY WORK ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE:	
OUTAGE REQUIRED	☒
OUTAGE DATE:	
TIME:	
TRAFFIC CONTROL REQUIRED	☒
PEL. TRAFFIC CONTROL REQ'D	☒
CONVEYANCE LETTER REQ'D	☒
ENVIRONMENTAL CLEARANCE REQ'D	☒
CLOSURE 140 (TLM) REQ'D	☒

PLANNER: Luke Smead	JOB NAME: OCT - POLE REPLACEMENT	FOREMAN:	DISTRICT: 49-S.B.
DWO:	JOB LOCATION: 5637 W. Camino Cielo	TRUCK	P/E:
A.I. NO.:	TLM-CSD 140 REQUIRED YES NO	DRAWN BY:	DATE SENT TO R/W:
J.P.A. NO.:	GRID NO. THOMAS MAP	WORKED BY:	DIST. SKETCH #
RELATED W.O.:	T.L.M. DATA: SIZE KVA CUST. LOAD	INV. MAP NO.'S	
	EXIST. 10 14 2 139.8	VERIFIED: (Y)	
	PROP. 25 14 2 56		
	VOLTAGE DROP - %		
	PRI. CIRC.: Cachuma		



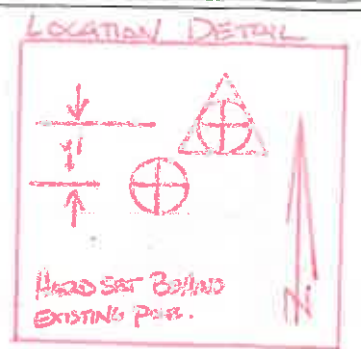
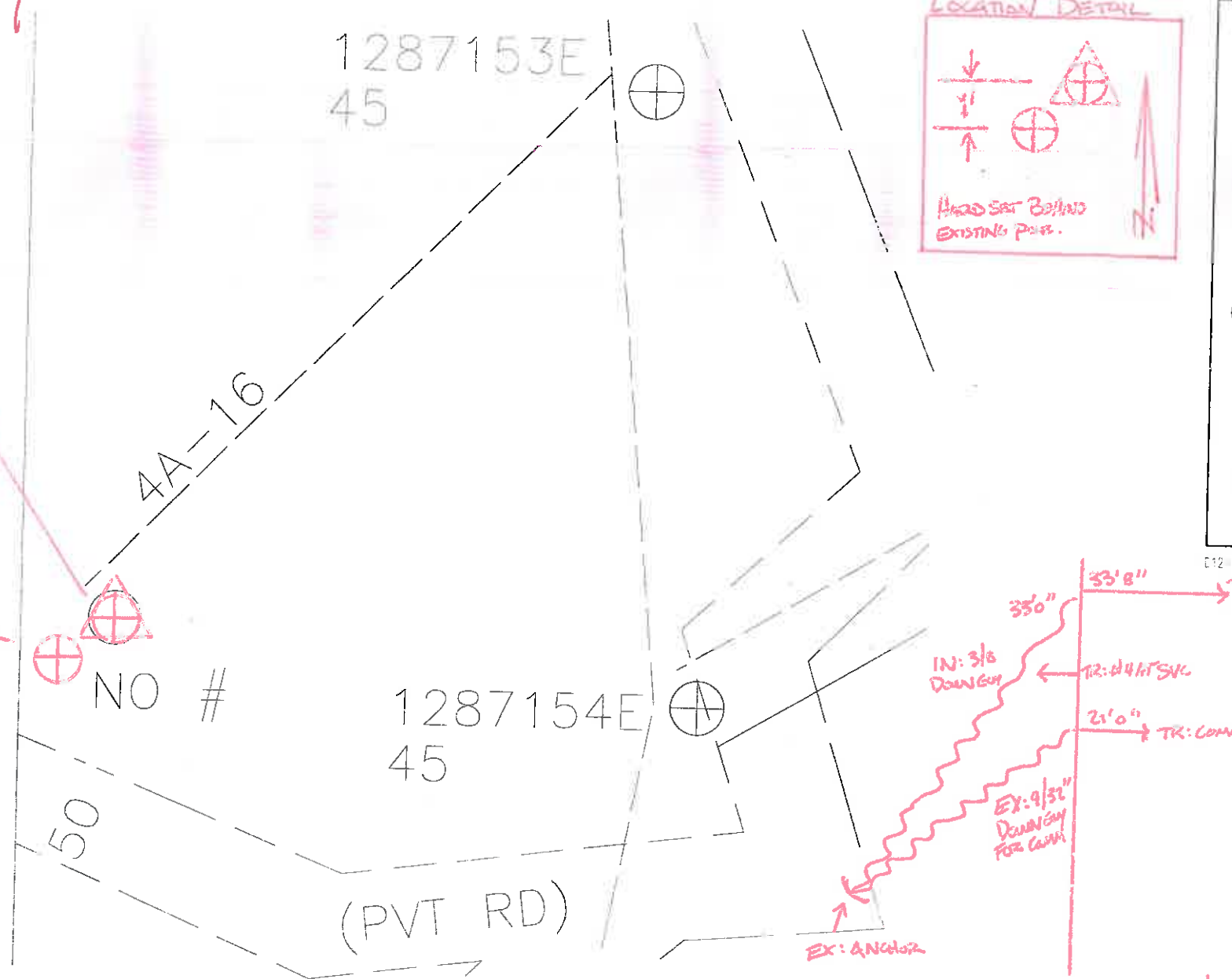
MOON-001



TD 1519402 - CACHUMA 16KV / VEGAS SUB

① RM: 2144035E
 RA: 40' DF CL5
 RM: 2 - 10' X-ARMS
 RM: 2 - FUSES & HOLDERS
 RM: 5km XFMR
 SN:
 RM: 166 Roller
 RM: 9/32" Down Guy

② IN: 2144035E
 IN: 40' Comp CL 1
 IN: 1 - 10' Comp X-ARM
 IN: 1 - 10' Comp Fuse Arm
 IN: 2 ELF FUSES WITH CUTOFF HOLDERS (16kv)
 IN: 25km XFMR
 IN: XFMR GROUND WIRE
 IN: 166 Roller
 IN: 3/8" Down Guy



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 ☐

T.L.M. DATA:

	SIZE	KVA	CUST	% LOAD
EXIST.	5	11.7	1	234 %
PROP.	25	11.7	1	47 %

VOLTAGE DROP: _____

FLICKER FACTOR: _____

PRI. CIRCUIT: _____



NOT TO SCALE

Notes to P-SPEC/CREW

- NO TRUCK ACCESS: POLE LOCATED AT 5655 W. CAMINO CIELO RD.
- EXISTING ANCHOR TO REMAIN
- TRANSFER EXISTING CONDUCTORS TO NEW POLE
- SCB TO PTD

DISTRICT SB/49		PROJ. MGR. PHONE		PLANNER PHONE J. HORTONSON		DESIGNER	
PROJECT NO.	SERVICE REQUEST	MSR NO.	PRODUCT-1 1519402		ASSOC DESGN		
CIRCUIT / VOLTAGE CACHUMA 16KV		THOMAS GUIDE	PRODUCT-2		ASSOC DESGN		
SUB / PG NO. VEGAS SUB		CIRCUIT CODE	PRODUCT-3		ASSOC DESGN		
INVENTORY MAP 24-51		P.A. NO. EL099-410037717		PROPOSED CONSTRUCTION (LOCATION) 1600'E & 170'S FR CL/O SEC 21 TEN REG			
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET 1 OF 1	DESIGN\DRWG NO.

Southern California Edison Company





