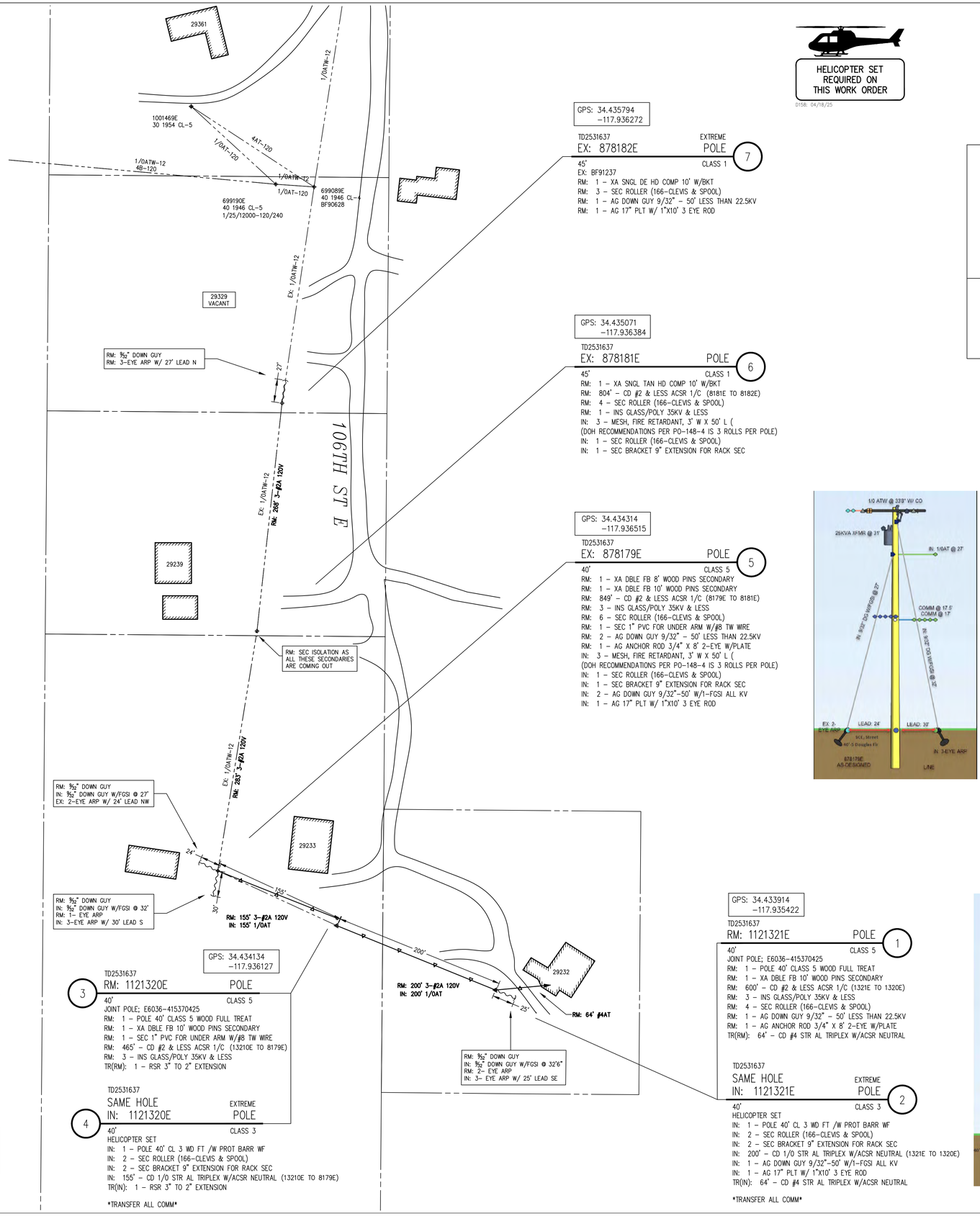


GPS: 34.435794
-117.936272

TD2531637
EX: 878182E — POLE — 7
45' — CLASS 1
EX: BF91237
RM: 1 – XA SNGL DE HD COMP 10' W/BKT
RM: 3 – SEC ROLLER (166-CLEVIS & SPOOL)
RM: 1 – AG DOWN GUY 9/32" – 50' LESS THAN 22.5KV
RM: 1 – AG 17" PLT W/ 1"X10' 3 EYE ROD

GPS: 34.435071
-117.936384

TD2531637
EX: 878181E — POLE — 6
45' — CLASS 1
RM: 1 – XA SNGL TAN HD COMP 10' W/BKT
RM: 804' – CD #2 & LESS ACSR 1/C (8181E TO 8182E)
RM: 4 – SEC ROLLER (166-CLEVIS & SPOOL)
RM: 1 – INS GLASS/POLY 35KV & LESS
IN: 3 – MESH, FIRE RETARDANT, 3' W X 50' L (
(DOH RECOMMENDATIONS PER PO-148-4 IS 3 ROLLS PER POLE)
IN: 1 – SEC ROLLER (166-CLEVIS & SPOOL)
IN: 1 – SEC BRACKET 9" EXTENSION FOR RACK SEC

GPS: 34.434314
-117.936515

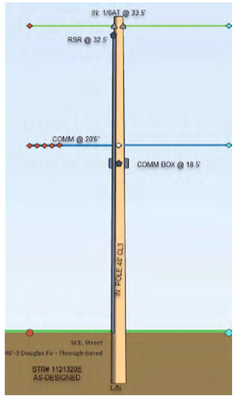
TD2531637
EX: 878179E — POLE — 5
40' — CLASS 5
RM: 1 – XA DBLE FB 8' WOOD PINS SECONDARY
RM: 1 – XA DBLE FB 10' WOOD PINS SECONDARY
RM: 849' – CD #2 & LESS ACSR 1/C (8179E TO 8181E)
RM: 3 – INS GLASS/POLY 35KV & LESS
RM: 6 – SEC ROLLER (166-CLEVIS & SPOOL)
RM: 1 – SEC 1" PVC FOR UNDER ARM W/#8 TW WIRE
RM: 2 – AG DOWN GUY 9/32" – 50' LESS THAN 22.5KV
RM: 1 – AG ANCHOR ROD 3/4" X 8' 2-EYE W/PLATE
IN: 3 – MESH, FIRE RETARDANT, 3' W X 50' L (
(DOH RECOMMENDATIONS PER PO-148-4 IS 3 ROLLS PER POLE)
IN: 1 – SEC ROLLER (166-CLEVIS & SPOOL)
IN: 1 – SEC BRACKET 9" EXTENSION FOR RACK SEC
IN: 2 – AG DOWN GUY 9/32"-50' W/1-FGSI ALL KV
IN: 1 – AG 17" PLT W/ 1"X10' 3 EYE ROD

GPS: 34.434134
-117.936127

TD2531637
3 — RM: 1121320E — POLE
40' — CLASS 5
JOINT POLE; E6036-415370425
RM: 1 – POLE 40' CLASS 5 WOOD FULL TREAT
RM: 1 – XA DBLE FB 10' WOOD PINS SECONDARY
RM: 1 – SEC 1" PVC FOR UNDER ARM W/#8 TW WIRE
RM: 465' – CD #2 & LESS ACSR 1/C (13210E TO 8179E)
RM: 3 – INS GLASS/POLY 35KV & LESS
TR(RM): 1 – RSR 3" TO 2" EXTENSION

TD2531637
4 — SAME HOLE IN: 1121320E — EXTREME POLE
40' — CLASS 3
HELICOPTER SET
IN: 1 – POLE 40' CL 3 WD FT /W PROT BARR WF
IN: 2 – SEC ROLLER (166-CLEVIS & SPOOL)
IN: 2 – SEC BRACKET 9" EXTENSION FOR RACK SEC
IN: 155' – CD 1/0 STR AL TRIPLEX W/ACSR NEUTRAL (13210E TO 8179E)
TR(IN): 1 – RSR 3" TO 2" EXTENSION

TRANSFER ALL COMM

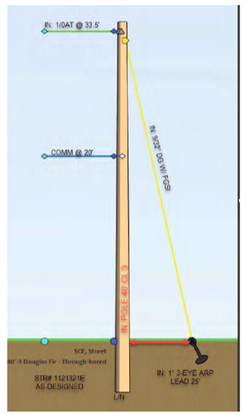


GPS: 34.433914
-117.935422

TD2531637
RM: 1121321E — POLE — 1
40' — CLASS 5
JOINT POLE; E6036-415370425
RM: 1 – POLE 40' CLASS 5 WOOD FULL TREAT
RM: 1 – XA DBLE FB 10' WOOD PINS SECONDARY
RM: 600' – CD #2 & LESS ACSR 1/C (1321E TO 1320E)
RM: 3 – INS GLASS/POLY 35KV & LESS
RM: 4 – SEC ROLLER (166-CLEVIS & SPOOL)
RM: 1 – AG DOWN GUY 9/32" – 50' LESS THAN 22.5KV
RM: 1 – AG ANCHOR ROD 3/4" X 8' 2-EYE W/PLATE
TR(RM): 64' – CD #4 STR AL TRIPLEX W/ACSR NEUTRAL

TD2531637
2 — SAME HOLE IN: 1121321E — EXTREME POLE
40' — CLASS 3
HELICOPTER SET
IN: 1 – POLE 40' CL 3 WD FT /W PROT BARR WF
IN: 2 – SEC ROLLER (166-CLEVIS & SPOOL)
IN: 2 – SEC BRACKET 9" EXTENSION FOR RACK SEC
IN: 200' – CD 1/0 STR AL TRIPLEX W/ACSR NEUTRAL (1321E TO 1320E)
IN: 1 – AG DOWN GUY 9/32"-50' W/1-FGSI ALL KV
IN: 1 – AG 17" PLT W/ 1"X10' 3 EYE ROD
TR(IN): 64' – CD #4 STR AL TRIPLEX W/ACSR NEUTRAL

TRANSFER ALL COMM



HELICOPTER SET REQUIRED ON THIS WORK ORDER

DISB: 04/18/25

EXTREME HIGH FIRE AREA

CREW / PSPEC NOTES:

- TRUCK ACCESS TO A FEW IS LIMITED. ALL BUT (2) ARE BEHIND GATED PROPERTIES, YOU WILL NEED TO CALL AHEAD FOR ACCESS TO ALL EXCEPT 29232 106TH ST E
- HELICOPTER SETS
- BULL 322– YES EXTREME
- SRA AREA– YES
- RAPTOR AREA– YES
- ERD# 538410
- POLE REPLACEMENTS 1121321E & 1121320E ARE JOINT W/ HLA
- JPA# E6036–415370425
- POLES ARE SAME HOLE SETS
- SCE TO PTD
- SCE TO TRANSFER COMM

SITE CONTACT INFORMATION:

29361 106TH ST E– RACHEL HUBER 760–705–0056
29329 106TH ST E– SCOTT BRICKERT 661–839–8272
VACANT LAND, HOUSE WAS NEVER REBUILT FROM THE FIRE
29239 106TH ST E– MELISSA WINNINGS 661–480–6868
29233 106TH ST E– SCOTT BRICKERT 661–839–8272
29232 106TH ST E– TACIA SILVAN TRUST 661–944–2084

DET POLE

NOTIF: 415264430
NOTIF: 415264431
NOTIF: 415364682
DUE DATE: 10/13/2026

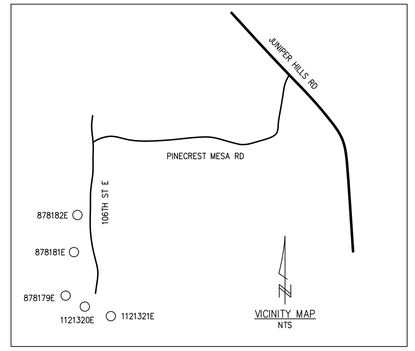
POLE DETAILS

JOINT POLE	Y
RENTER	N
MITC FUME	N
JOINT MEET	N
TRUCK ACCESS	N
HAND SET	N
CONTACT CATV	N

PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED	N
PWRD 88 REQUIRED UG	N
CIVIL ONLY WORK ORDER	N
PERMIT REQUIRED	N
PERMIT TYPE: PRIVATE PROPERTY	
OUTAGE REQUIRED	Y
OUTAGE DATE: _____ TIME: _____	
TRAFFIC CONTROL REQUIRED	N
PED. TRAFFIC CONTROL REQ'D	N
CONVEYANCE LETTER REQ'D	N
ENVIRONMENTAL REQUIREMENTS DOCUMENT (ERD) REQUIRED	Y
CSD 140 (TLM) REQ'D	N
CIRCUIT MAP CHANGE REQ'D (TD 203)	N
DIG ALERT APP	☐
VERIFIED ACTIVE AND CONFIRMED USA TICKETS	☐
UTILIQUEST NOTIFIED	☐
FAA MARKING REQ'D	N
FAA TYPE: _____	
ACTUAL COST WORK ORDER	N
STANDARD ADHERENCE: 2nd Q / 2026 Y	

D124: 12/12/24



UNDERGROUND SERVICE ALERT
Contact USA
Dial 811 or 800-422-4133
www.digalert.org/contact
FOR UNDERGROUND LOCATING TWO WORKING DAYS BEFORE YOU DIG

D16: 03/22/24

POLE LOAD INFO:
6#/12#
ELEV 5245 HEAVY– AUTO CLASS 3 MIN FOR REPLACEMENTS
SOILS TYPE B
JOINT POLE

SOUTHERN CALIFORNIA EDISON
An EDISON INTERNATIONAL Company

SCALE: 1" = 60'
0 60 120

FINAL DESIGN
APPROVED FOR CONSTRUCTION

DISTRICT: 36 – ANTELOPE VALLEY	PROJ. MGR. JONES, STEPHANIE A PHONE 661-726-5651		PLANNER JONES, STEPHANIE A PHONE 661-726-5651		DESIGNER KOZAR, APRIL D
PROJECT NO. 3214546	SERVICE REQUEST 4091686	MSR NO.	PRODUCT-1 2531637–INFRASTRUCTURE REPLACEMENT–DET POLE		ASSOC DESGN
CIRCUIT / VOLTAGE TITAN 12KV		GPS	PRODUCT-2		ASSOC DESGN
SUB / PG NO. LITTLE ROCK SUB H2		CIRCUIT CODE 17915	PRODUCT-3		ASSOC DESGN
INVENTORY MAP 109-088		J.P.A. NO. E6036-415370425	PROPOSED CONSTRUCTION (LOCATION) DET POLES– 1121321E & 1121320E 29233 106TH ST E LITTLEROCK CA 93543		
F	6/4/26		APRIL KOZAR		
P	5/29/26		APRIL KOZAR		
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #
Southern California Edison Company					

SHEET 1 OF 1
DESIGN\DRWG NO. 1944046_0.01

FILE NAME:1944046_0.01.DWG SAVE DATE:6/4/2026 2:49 PM SAVED BY:KOZARA