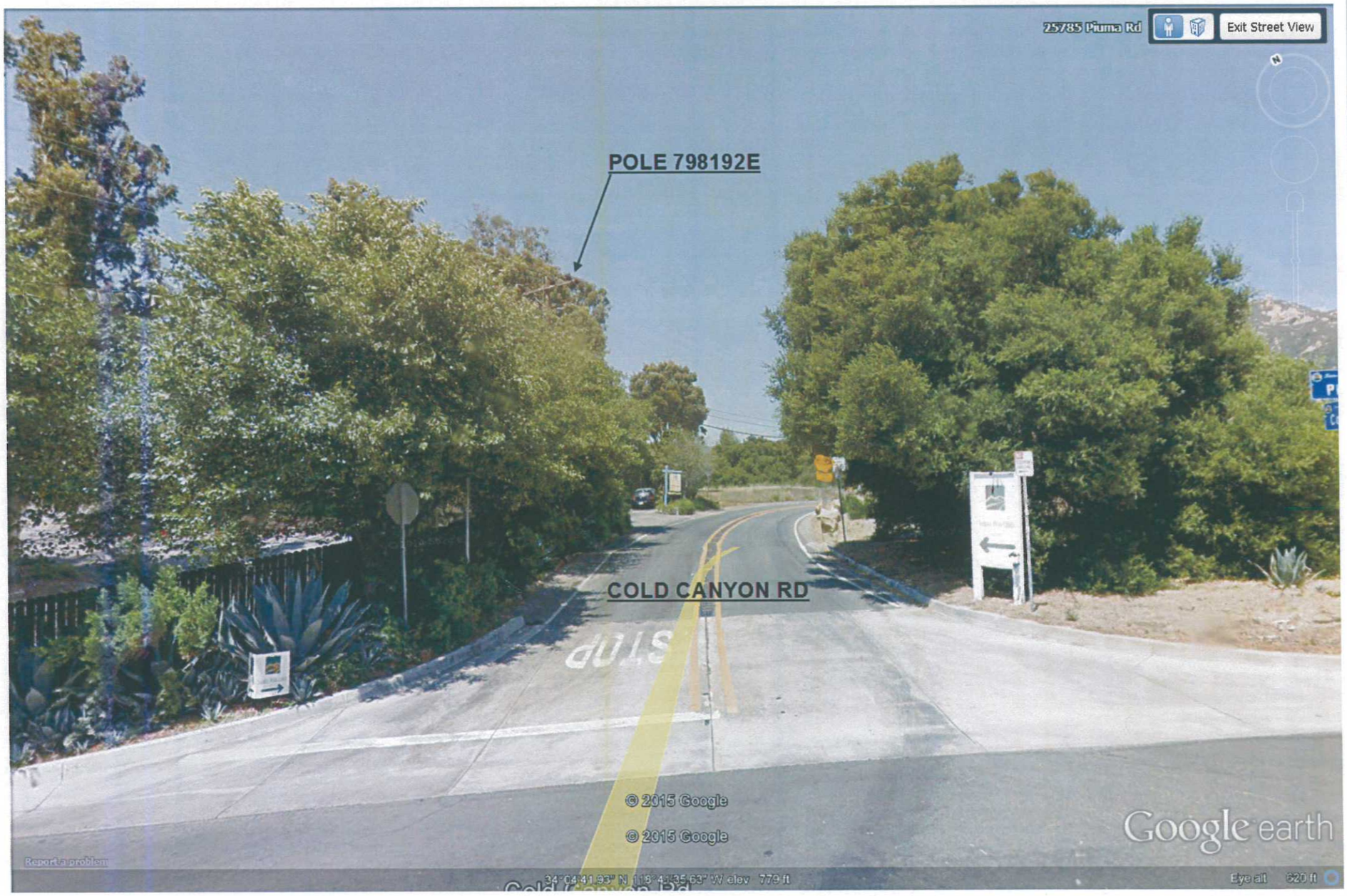
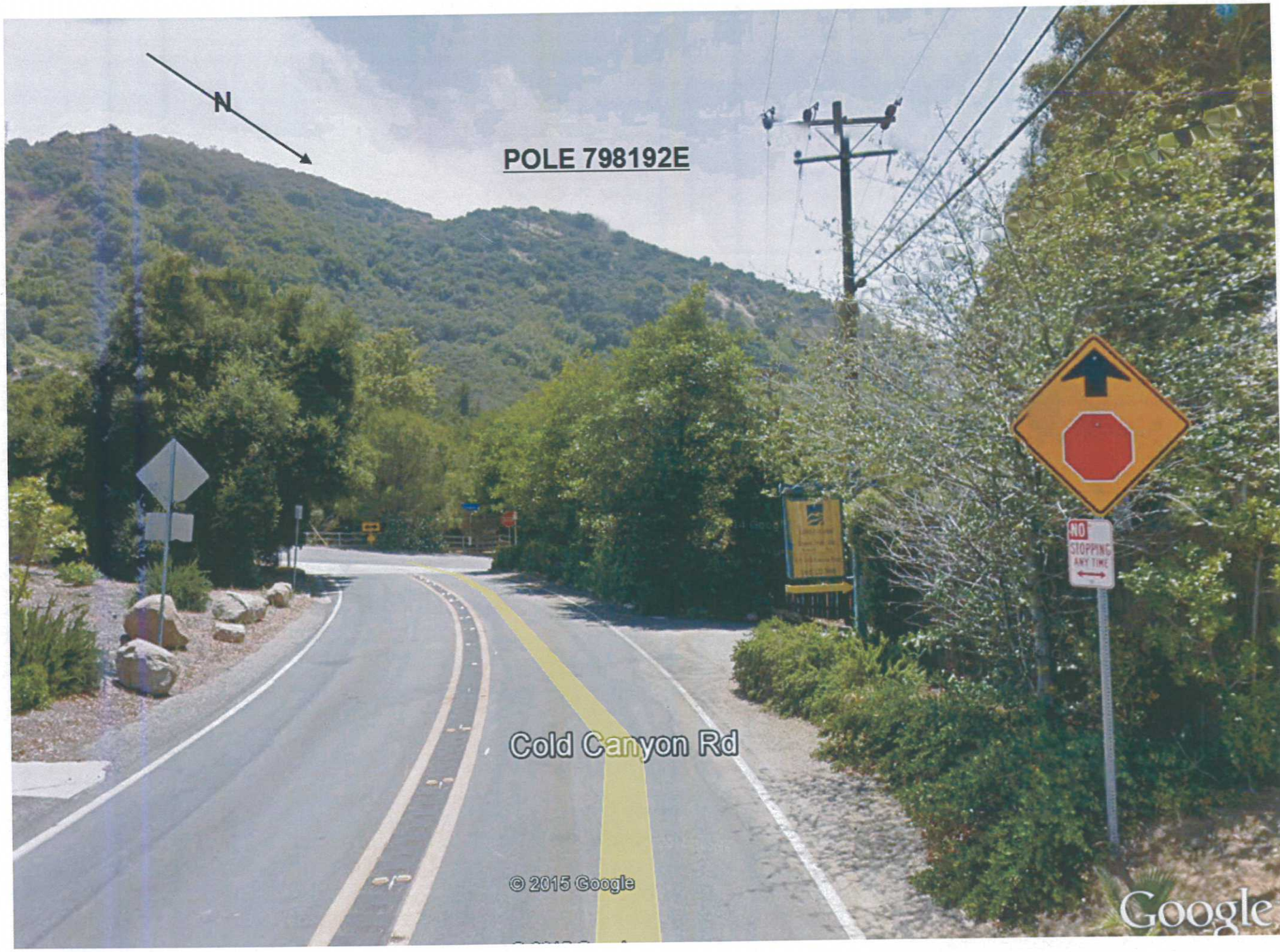

25785 Piuma Rd
Exit Street View
POLE 798192E
COLD CANYON RD
© 2015 Google
© 2015 Google
Google earth
Report a problem
34°04'41.93" N 118°41'35.63" W elev 779 ft
Eye alt 620 ft


N
POLE 798192E
Cold Canyon Rd
© 2015 Google
Google

POLE 798192E
POLE 4424263E
Piuma Rd
Gold Canyon Rd
© 2015 Google
Google earth

AUTHORIZATION FOR JOINT POLE TRANSACTION

J.P. FORM 2-1 Preliminary 1/95

Date Prepared 02/18/2015

This authorization is in accordance with Joint Pole Agreement and Routine. The undersigned have agreed on joint work as specified hereon.

Date Sent 02/18/2015 | Confirming Agreement N/A | In Field | By Telephone | Est. Const. Start 12/01/2015 | No. of Pages 3 | J.P. Auth.No. E6035-000406785660

UTILITY	REPRESENTATIVE	DISTRICT-DIVISION-EXCHANGE	APPROVED	TAXING INSTRUCTIONS	ACCOUNTING DATA
E	JOHN WILLIAM EC	THOUSAND OAKS	VINCE CICHOSKI	THOUSAND OAKS	TD969582
VZ	ROBERT MUSGRO	THOUSAND OAKS			
ATC					
LAC					
NG					

POLE NO.	Pole Length / Anchor Size	Year Set	Pole Trt / Class / Anchor Direct.	Record 16KV E	Record VZ	Record ATC	Record LAC	Record NG	Proposed 16KV E	Proposed VZ	Proposed ATC	Proposed LAC	Proposed NG	Item No.	LOCATION AND NATURE OF WORK (If not in accordance with Joint Pole agreement and routine-state reasons.)	
															E TO REPLACE POLE SEC. 711, 14.9	1
29964Y	55		C3	48	29				PTD						TOPANGA CYN BLVD E/S 1000` S/O GRANVIEW DR	2
									1/2 (1)					83	TRANSFER PHONE CABLE	3
														9A	HARD SET	4
																5
4863770E	60		FT						52-15	25-6					TOPANGA CYN BLVD E/S 1001` S/O GRANVIEW DR	6
			H5													7
798192E	55	1949	C3	48-13	29-11				PTD						COLD CYN RD. S/S 140` E/O PIUMA RD	8
									1/2 (1)					83	TRANSFER PHONE CABLE	9
														9A	HARD SET	10
																11
798192E	55		FT						48-13	29-11					COLD CYN RD. S/S 140` E/O PIUMA RD	12
			C1													13

POLE LEGEND:
P = PULL
PB = PULL BUTT
T = TRANSPORT
S = SALVAGE
D = DISPOSE
TN = TENANT

L = LOWER CUT
C(XX)= FOOTAGE CUT
SCZ = SAFETY CLEARANCE ZONE

ANCHOR LEGEND:
AR = ANCHOR/ARM REMOVED
AT = ANCHOR/ARM TRANSFERRED

Show Quantity of Items to be billed in the Column of Party to be Paid.

GEOGRAPHICAL LOCATION

TOPANGA CANYON
COMMUNITY

VP/J.P.-03
Rev. Jan 2010

GPS COORDINATES

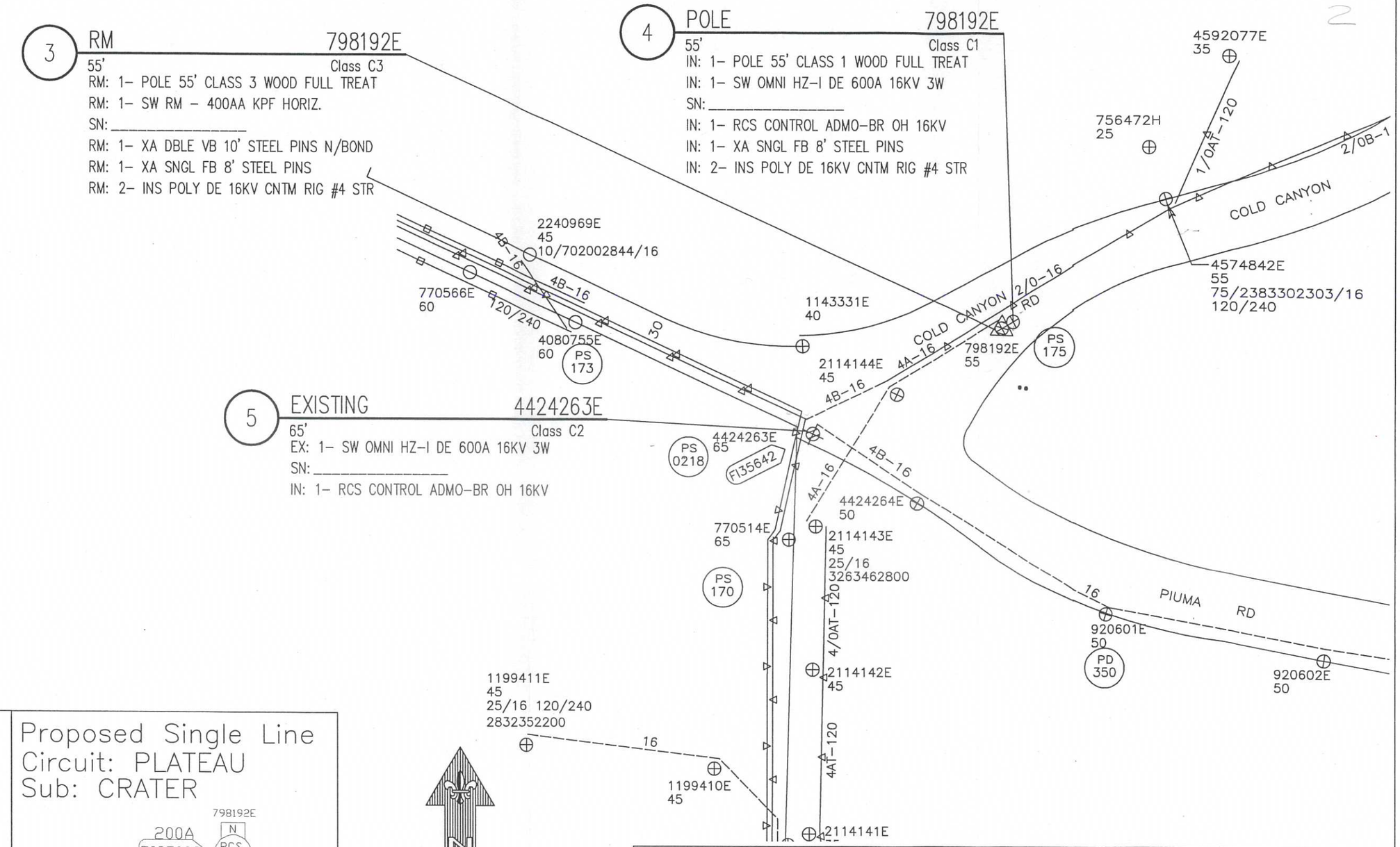
POLE 798192E
34° 04'40.10" N
118° 41'45.00" W

POLE 4424263E
34 04'39.02" N
118 41'36.05" W

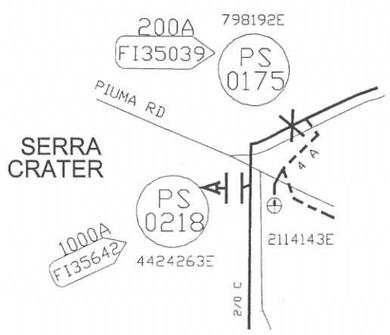
3 RM 798192E
55' Class C3
RM: 1– POLE 55' CLASS 3 WOOD FULL TREAT
RM: 1– SW RM – 400AA KPF HORIZ.
SN: _____
RM: 1– XA DBLE VB 10' STEEL PINS N/BOND
RM: 1– XA SNGL FB 8' STEEL PINS
RM: 2– INS POLY DE 16KV CNTM RIG #4 STR

4 POLE 798192E
55' Class C1
IN: 1– POLE 55' CLASS 1 WOOD FULL TREAT
IN: 1– SW OMNI HZ–I DE 600A 16KV 3W
SN: _____
IN: 1– RCS CONTROL ADMO–BR OH 16KV
IN: 1– XA SNGL FB 8' STEEL PINS
IN: 2– INS POLY DE 16KV CNTM RIG #4 STR

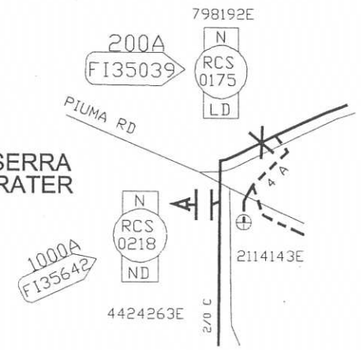
5 EXISTING 4424263E
65' Class C2
EX: 1– SW OMNI HZ–I DE 600A 16KV 3W
SN: _____
IN: 1– RCS CONTROL ADMO–BR OH 16KV



Existing Single Line
Circuit: PLATEAU
Sub: CRATER



Proposed Single Line
Circuit: PLATEAU
Sub: CRATER



N

SOUTHERN CALIFORNIA EDISON
An EDISON INTERNATIONAL Company

SCALE: 1" = 100'

0 100 200

DISTRICT: 35 – THOUSAND OAKS	PROJ. MGR. LOPEZ, GEORGE PHONE		PLANNER ECCLES, JOHN WILLIAM PHONE	DESIGNER: COLEMAN, JENNIFER	
PROJECT NO.: 989320	SERVICE REQUEST: 1911954	MSR NO.	PRODUCT–1: 940637–INFRA REPLAC (AUTOMATIC RECLOSERS)		ASSOC DESGN
CIRCUIT / VOLTAGE: PLATEAU 16KV		THOMAS GUIDE: 628–J1	PRODUCT–2: 969582–DISTRIBUTION CIRCUIT MANAGEMENT		ASSOC DESGN
SUB / PG NO.: CRATER SUB		CIRCUIT CODE	PRODUCT–3		ASSOC DESGN
INVENTORY MAP: 68–47C		J.P.A. NO.	PROPOSED CONSTRUCTION (LOCATION): NEW OMNI & RCS COLD CYN RD S/S 140' E/O PIUMA RD LAS VIRGENES RD S/S 2' E/O COLD CANYON RD MALIBU, CA 91361		
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #
Southern California Edison Company				SHEET: 2 OF 5	DESIGN\DRWG NO.: 653668_0.01