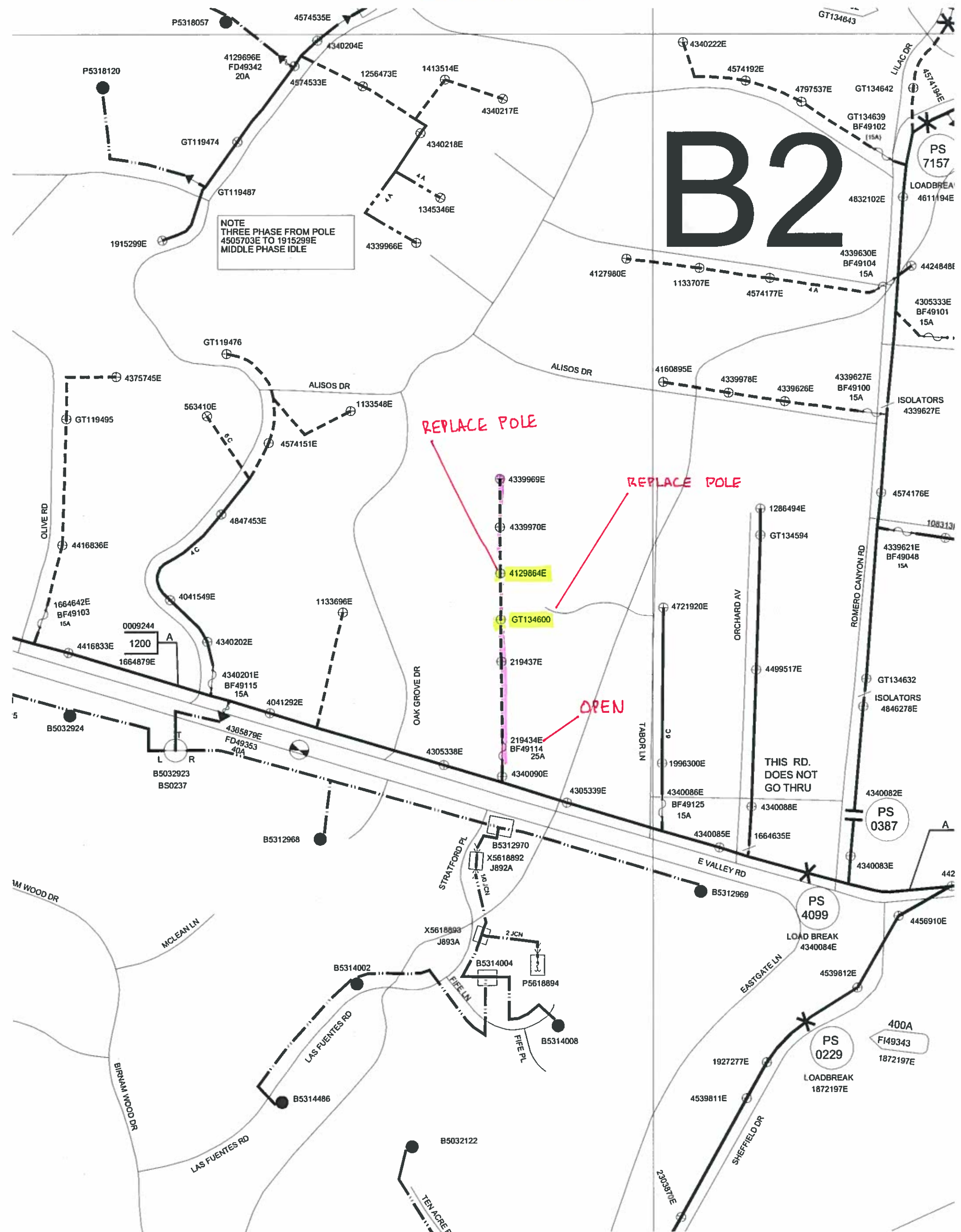


HELICOPTER SET



↑ N

17-62D

JOB has already been
waiked with Guardian
for helicopter
Contact: Jeffrey
818) 121-3794

SHEFFIELD 149 CARPINTERIA
TD 1490403
TD 1490405

will be helicopter set
transfer primary &
secondary - attach new
D160V & DP to ex anchors

442

PROJECT REQUIREMENTS (Y/N)	
EDISON EASEMENT REQUIRED	☒
PWRD 88 REQUIRED	☒
UG CIVL ONLY WORK ORDER	☒
PERMIT REQUIRED	☒
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	☒

Sheffield 149V
% Compinteria

40' CI II
2-10KV P&TNS
10' COMP. XARM
15KV/11KV/120-240
SIN#
2-10KV CLOUTS W/LETS
2-10KV ROLLERS W/PREFORMS
QUEENPOST (9')
2-9132 D160VS

THIS pole being
changed out on
related TD 1490405
work together

TD# 1490403

PLANNED BY: SV	JOB NAME: SEE-OCE	FOREMAN: _____	DISTRICT: 491513
DWO: _____	JOB LOCATION: RD 14904 OAK GROVE	TRUCK: _____	DATE SENT TO R/W: _____
A.I. NO.: _____	TLM-CSD 140 REQUIRED: YES	PIE: _____	DIST. SKETCH # _____
J.P.A. NO.: _____	GRID NO.: _____	THOMAS MAP: _____	WORKED BY: SV
RELATED W.O.: 60-19-411052395	EXIST. VOLTAGE DROP: _____ %	PR. CIRC.: _____	INV. MAP NO.'S: _____
			VERIFIED: (V) _____

will need melioder set

Transfer ex Primary Secondaries and Services

PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED ☒

PWRD 88 REQUIRED ☒

UG CIVL ONLY WORK ORDER ☒

PERMIT REQUIRED ☒

PERMIT TYPE: _____

OUTAGE REQUIRED ☒

OUTAGE DATE: _____ TIME: _____

TRAFFIC CONTROL REQUIRED ☒

PEO. TRAFFIC CONTROL REQ'D ☒

CONVEYANCE LETTER REQ'D ☒

ENVIRONMENTAL CLEARANCE REQ'D ☒

CSD 140 (TLM) REQ'D ☒

THIS POLE BEING
CHANGED OUT ON
RELATED W/D M1492403
W/D TOGETHER

86 

25KVA116K1112D-240
S/N# _____

TD# 140245

Sheffield UKV% Components B2

1-102 Comp Xamm
2-10KV P4 INS
2- Clout wire
3- 10KV Plends
a- 100 rollers wire forms

PLANNER: <i>SV</i>	JOB NAME: <i>SOE-DCI</i>	FOREMAN: <i>SV</i>	DISTRICT: <i>SB149</i>
DNO:	JOB LOCATION: <i>11041674 DOV. grove</i>	TRUCK	DATE SENT TO R/W:
A.I. NO.:	T.L.M.CSD 110 REQUIRED YES _____ NO _____	P/E:	DIST. SKETCH #
J.P.A. NO.:	GRID NO. _____ THOMAS MAP	DRAWN BY: <i>SV</i>	INV. MAP NO.'S
RELATED W.O. <i>26019-410052117</i>	T.L.M. DATA: SIZE KVA CUST. LOAD _____ %	WORKED BY:	INV. MAP NO.'S
	EXIST. PROP. VOLTAGE DROP _____ %	INV. MAP NO.'S VERIFIED: (1/)	

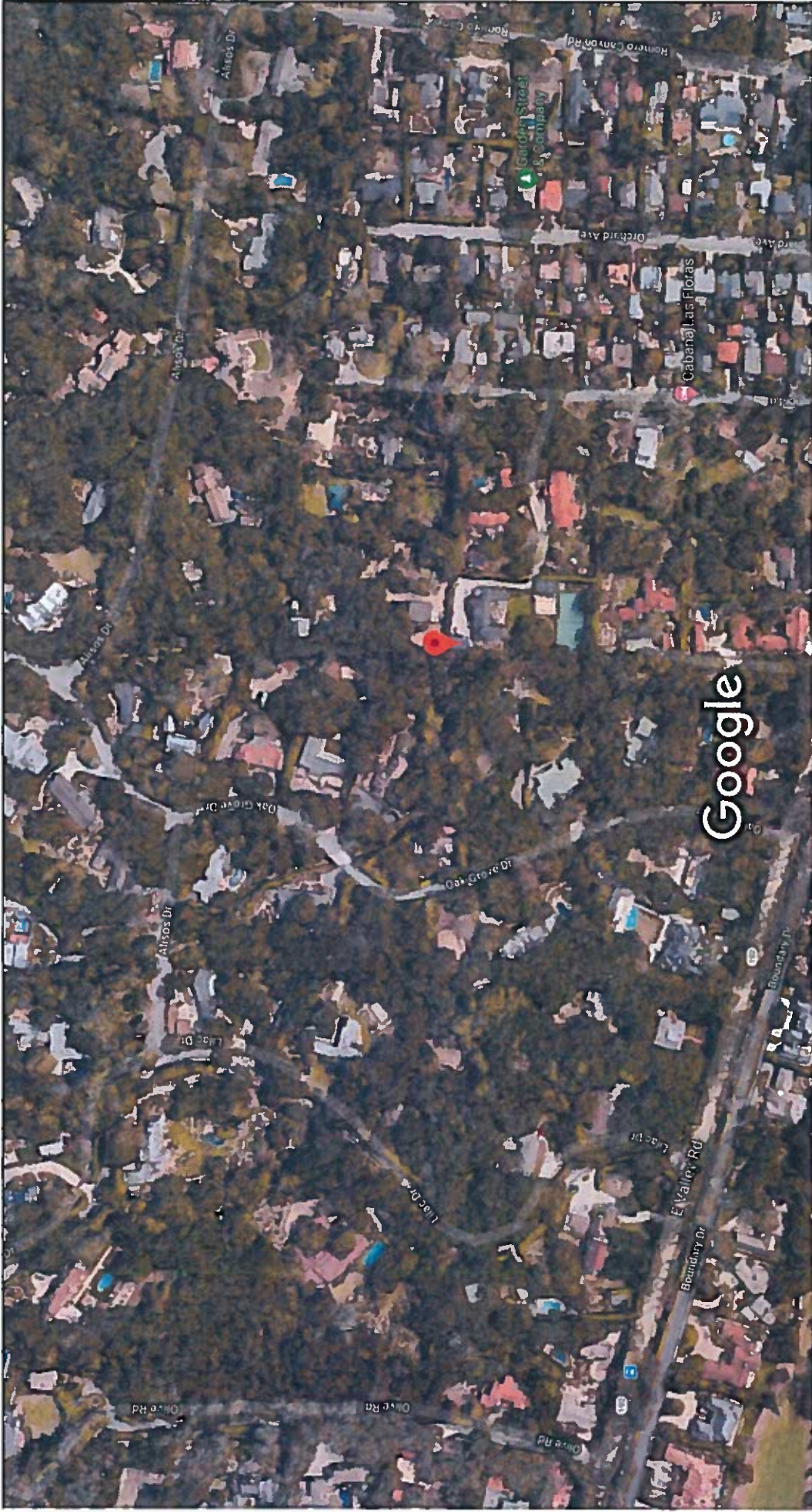


TD- 1490405

34°26'20.3"N 119°36'19.6"W

This pole is located behind 647 Tabor Ln. will be setting a 40ft Class 2 pole and a 25kva transformer.

POLE GT 134600



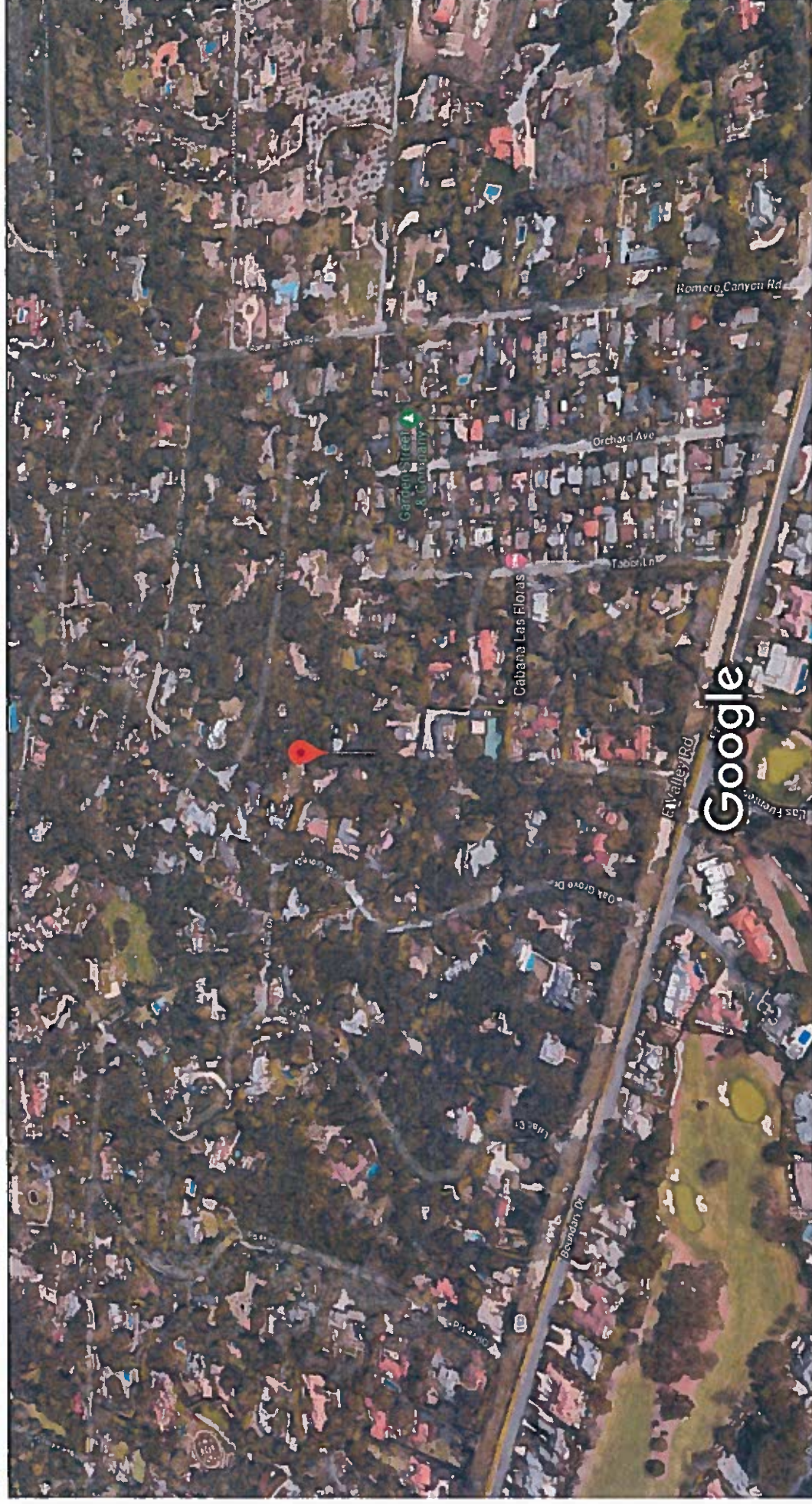
TD-1490463

Google Maps

34°26'21.9"N 119°36'19.5"W

This pole is located behind 664 Oak Grove Dr. will be setting a 40ft Class 2 pole and a 25kva transformer.

POLE 4129864E



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200 ft