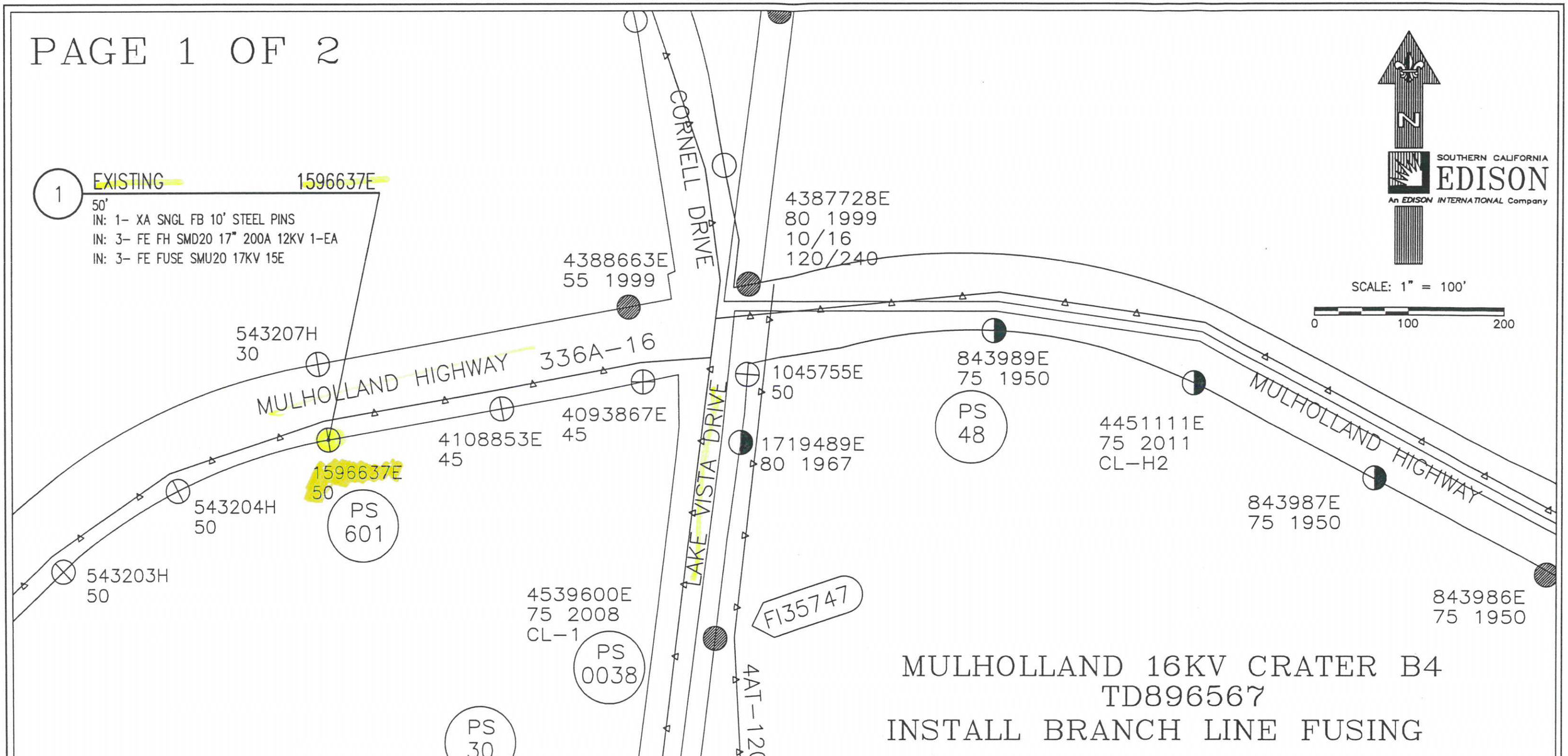


MULHOLLAND 16KV CRATER B4
TD896567
INSTALL BRANCH LINE FUSING

SEE PAGE 2 FOR NOTES AND SINGLE LINE

DISTRICT 35 – THOUSAND OAKS	PROJ. MGR. REYNADO, CONRADO R PHONE		PLANNER ONTIVEROS, ARLENE PHONE		
FOREMAN	TRUCK NO.	P/E	INVENTORY MAP NO. 72–44	THOMAS GUIDE 588 B3	GRID NO.
DESIGN NO. 624363_0.01					
CSD 140 Y ___ N ___	BY-PASS CODE	EXISTING ___ CHANGE TO ___	TLM CHECKED ___ %LOAD	J.P.A. NO.	ASSOCIATED DESIGN NO.
PRODUCT/SAP NO. 896567-PLANT BETER/UPGRAD DIST FAC		PRODUCT/SAP NO.		PRODUCT/SAP NO.	

TYPE	APPROVED BY	DATE	CHECKED BY	DRAWN BY	PAX #

PROPOSED CONSTRUCTION (LOCATION)
PLANT BETTERMENT – BRANCH LINE FUSING
STRUCTURE NUMBER 1596637E
AGOURA HILLS CA 91301

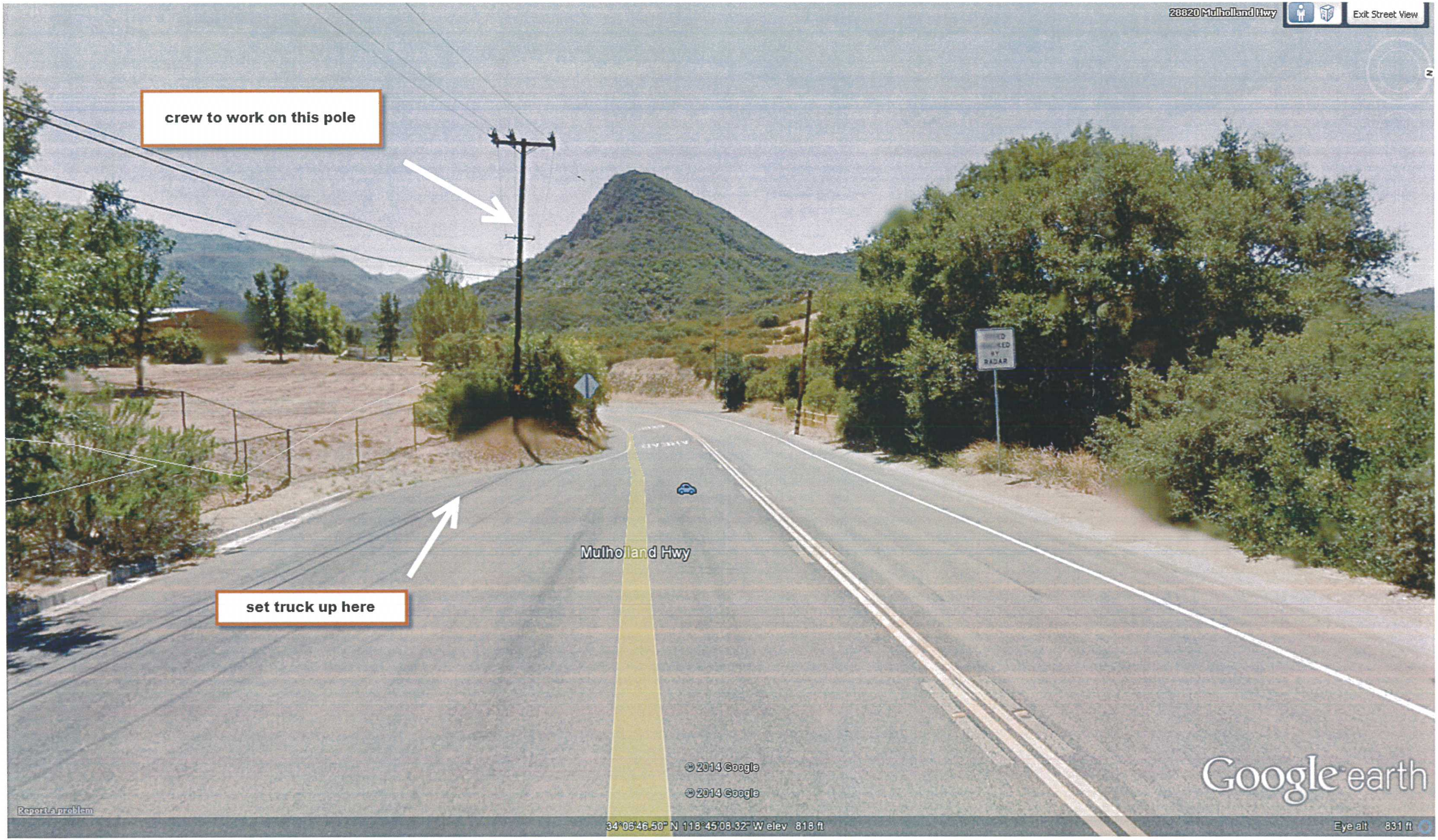
SHEET 1 OF 2

JOB NO. 624363_0.01

Southern California Edison Company

Westlake Village
Agoura Rd
Ventura Fwy
Agoura
101
Lost Hills Rd
Saratoga Hills
N9
Cornell Rd
Cornell
ps0601
crew to work on ps0601
Las Virgenes Rd
N1
Mulholland Hwy
© 2014 Google
Google earth
Imagery Date: 12/10/2013
1990
34°08'17.84" N 118°43'21.33" W elev 859 ft
Eye alt 28698 ft

TD 896567


28820 Mulholland Hwy
Exit Street View
crew to work on this pole
set truck up here
Mulholland Hwy
© 2014 Google
© 2014 Google
Google earth
Report a problem
34°06'46.50" N 118°45'08.32" W elev 818 ft
Eye alt 831 ft

crew to work here on ps0601
ps0601
Cornell Rd
Mulholland Hwy
Lake Vista Dr
© 2014 Google
Google earth
Imagery Date: 12/10/2013
1989
34°06'50.02" N 118°44'59.40" W elev 872 ft
Eye alt 2370 ft