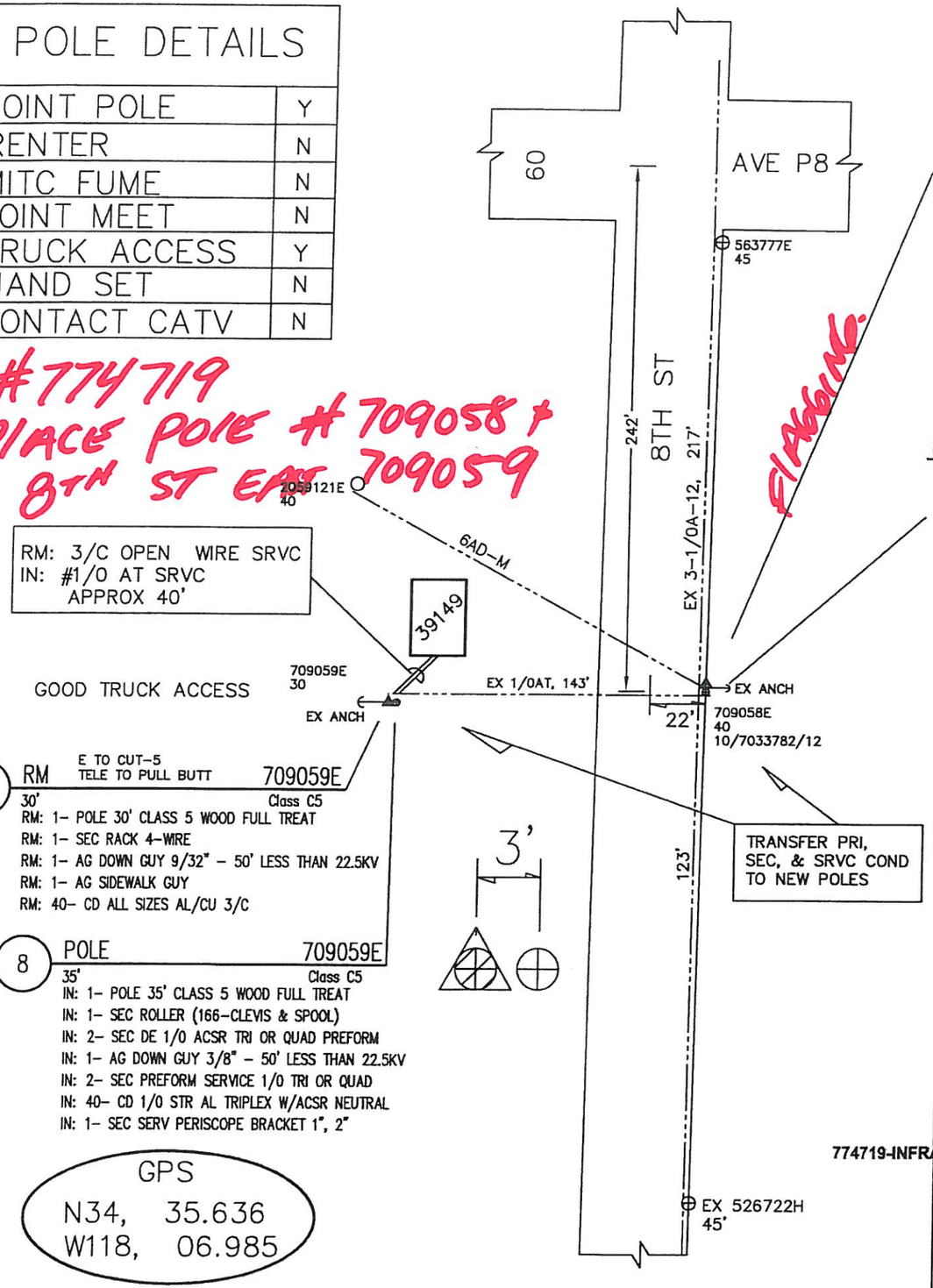
POLE DETAILS	
JOINT POLE	Y
RENTER	N
MITC FUME	N
JOINT MEET	N
TRUCK ACCESS	Y
HAND SET	N
CONTACT CATV	N

TD#774719
REPLACE POLE #709058 + ON 8TH ST EAST 709059



7 RM E TO CUT-5 TELE TO PULL BUTT 709059E
30' Class C5
RM: 1- POLE 30' CLASS 5 WOOD FULL TREAT
RM: 1- SEC RACK 4-WIRE
RM: 1- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV
RM: 1- AG SIDEWALK GUY
RM: 40- CD ALL SIZES AL/CU 3/C

8 POLE 709059E
35' Class C5
IN: 1- POLE 35' CLASS 5 WOOD FULL TREAT
IN: 1- SEC ROLLER (166-CLEVIS & SPOOL)
IN: 2- SEC DE 1/0 ACSR TRI OR QUAD PREFORM
IN: 1- AG DOWN GUY 3/8" - 50' LESS THAN 22.5KV
IN: 2- SEC PREFORM SERVICE 1/0 TRI OR QUAD
IN: 40- CD 1/0 STR AL TRIPLEX W/ACSR NEUTRAL
IN: 1- SEC SERV PERISCOPE BRACKET 1", 2"

GPS
N34, 35.636
W118, 06.985

9 RM E TO CUT-10 TELE TO PULL BUTT 709058E
40' Class C4
RM: 1- POLE 40' CLASS 4 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 1- XA SNGL FB 5' STEEL PINS
RM: 1- TR OH ALL 500KVA & LESS
SN: _____
RM: 1- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV
RM: 1- AG SIDEWALK GUY
RM: 1- SEC ROLLER (166-CLEVIS & SPOOL)
RM: 1- SEC DE 1/0 ACSR TRI OR QUAD PREFORM

10 POLE 709058E
45' Class C4
IN: 1- POLE 45' CLASS 4 WOOD FULL TREAT
IN: 1- XA SNGL FB 10' STEEL PINS
IN: 3- INS POLY & PIN 12KV VANDAL #4-336 ACSR
IN: 1- TR OH 25KVA 12KV 120/240 1P
SN: _____
IN: 1- FE CO OPEN W/8' XA 100A 12KV 1P
IN: 1- SA POLY W/GND & T-GAP NO PRI-N 12KV 1P
IN: 1- GR OH #6 SOL WP SECONDARY W/ROD
IN: 1- SEC ROLLER (166-CLEVIS & SPOOL)
IN: 1- SEC DE 1/0 ACSR TRI OR QUAD PREFORM
IN: 1- AG DOWN GUY 3/8" - 50' LESS THAN 22.5KV

GPS
N34, 35.634
W118, 06.985

TLM DATA	SIZE	KVA	CUST	%
EXIST	10	12.2	2	122
PROP	25	12.2	2	49

12"
HARDSET TO SOUTH

PROJECT REQUIREMENTS	
EDISON EASEMENT REQUIRED	N
PWRD 88 REQUIRED	N
PERMIT REQUIRED	Y
PERMIT TYPE: ENCROACHMENT TO DIG	
OUTAGE REQUIRED	N
TRAFFIC CONTROL REQUIRED	N
PED. TRAFFIC CONTROL REQ'D	N
CONVEYANCE LETTER REQ'D	N

TD774719
PLNR: BOOSALIS, R
DSNGR: Stephanie S
DES#543474

PERMIT REQD
NO PTC
NO ENVIRON
NO R/W

N

SOUTHERN CALIFORNIA EDISON
An EDISON INTERNATIONAL Company

SCALE: 1" = 60'
0 60 120

DISTRICT	PROJ. MGR.	PLANNER	
36 – ANTELOPE VALLEY	BOOSALIS, RONALD B PHONE	BOOSALIS, RONALD B PHONE	TD774719

FOREMAN	TRUCK NO.	P/E	INVENTORY MAP NO.	THOMAS GUIDE	GRID NO.	DESIGN NO.
			129-79A	LAC-4196-B5		543474_0.01

CSD 140 Y___ N___	BY-PASS CODE	EXISTING ___ CHANGE TO ___	TLM CHECKED ___ %LOAD	J.P.A. NO. FL0316-4059220811	ASSOCIATED DESIGN NO.

PRODUCT/SAP NO.	PRODUCT/SAP NO.	PRODUCT/SAP NO.
774719-INFRASTRUCTURE REPLACEMENT - DET POLE REPLACEMENT		TD774719

TYPE	APPROVED BY	DATE	CHECKED BY	DRAWN BY	PAX #
		11-4-13		BOOSALIS	609-1809

Southern California Edison Company

PROPOSED CONSTRUCTION (LOCATION)
SCE DET-POLES-TECH
8TH ST EAST E/S, 250' S/O AVE P8
PALMDALE

SHEET ___ OF ___

JOB NO. TD774719
DES#543474_0.01