

T.L.M. DATA: P5784764				
SIZE	KVA	CUST	% LOAD	
EXIST.	—	—	—	—%
PROP.	—	—	—	—%
VOLTAGE DROP: —				
FLICKER FACTOR: —				
PRI. CIRCUIT: —				

TD2433254
CO: P5784764
8'x10'

SLAB BOX
CONCRETE

NOTE: CIVIL TO MANDREL CONDUIT

TD2433254

EX: P5754495
5'x10'-6"x7'

PME

EX: P5754496
10'x12'

SLAB BOX
CONCRETE

EX: 4027719E

POLE

CLASS H1

EX: 2-5" (143')
V4495 TO 7719E

CO: 2-5" (248')
CAP "A" TO P4764

EX: 2-5" (51')
V4495 TO CAP "A"

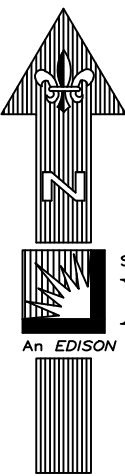
CO: 4-5" (69')
P4764 TO PNL

8301 SIERRA AVE
OFFICE BUILDING 42,000 SQ FT
1200 AMP PNL
277/480V 3P / 4W PF: 85
340KW / 400KVA
VD: 0.01%

SIERRA AVENUE

WHEELER AVENUE (VACATED)

FINAL DESIGN
APPROVED FOR CONSTRUCTION



SOUTHERN CALIFORNIA
EDISON
AN EDISON INTERNATIONAL COMPANY

SCALE: 1" = 30'

0 30 60

CUSTOMER CONTACT: ERIC AMAYA (909) 350-6579
SO# 21089965

VICINITY MAP

UPLAND AVE
SIERRA AVE
SITE

DISTRICT 30 - FOOTHILL	PROJ. MGR. PHONE	PLANNER MOLINA, RAFAEL PHONE (951) 415-8122	DESIGNER LLAMAS, IRMA
PROJECT NO. 3053268	SERVICE REQUEST N/A	PRODUCT-1 2433254-NEW METER & SERVICE	ASSOC DESIGN
CIRCUIT / VOLTAGE	GPS	PRODUCT-2	ASSOC DESIGN
SUB / PG NO.	CIRCUIT CODE	PRODUCT-3	ASSOC DESIGN
INVENTORY MAP		J.P.A. NO. NOT REQUIRED	PROPOSED CONSTRUCTION (LOCATION) NEW METER & SERVICE 8301 SIERRA AVE FONTANA CA 92335
TYPE	DATE	APPROVED BY	CHECKED BY
		DRAWN BY	PAX #
Southern California Edison Company			SHEET 2 of 2
			DESIGN (DRWG NO.) 1864056_0.01