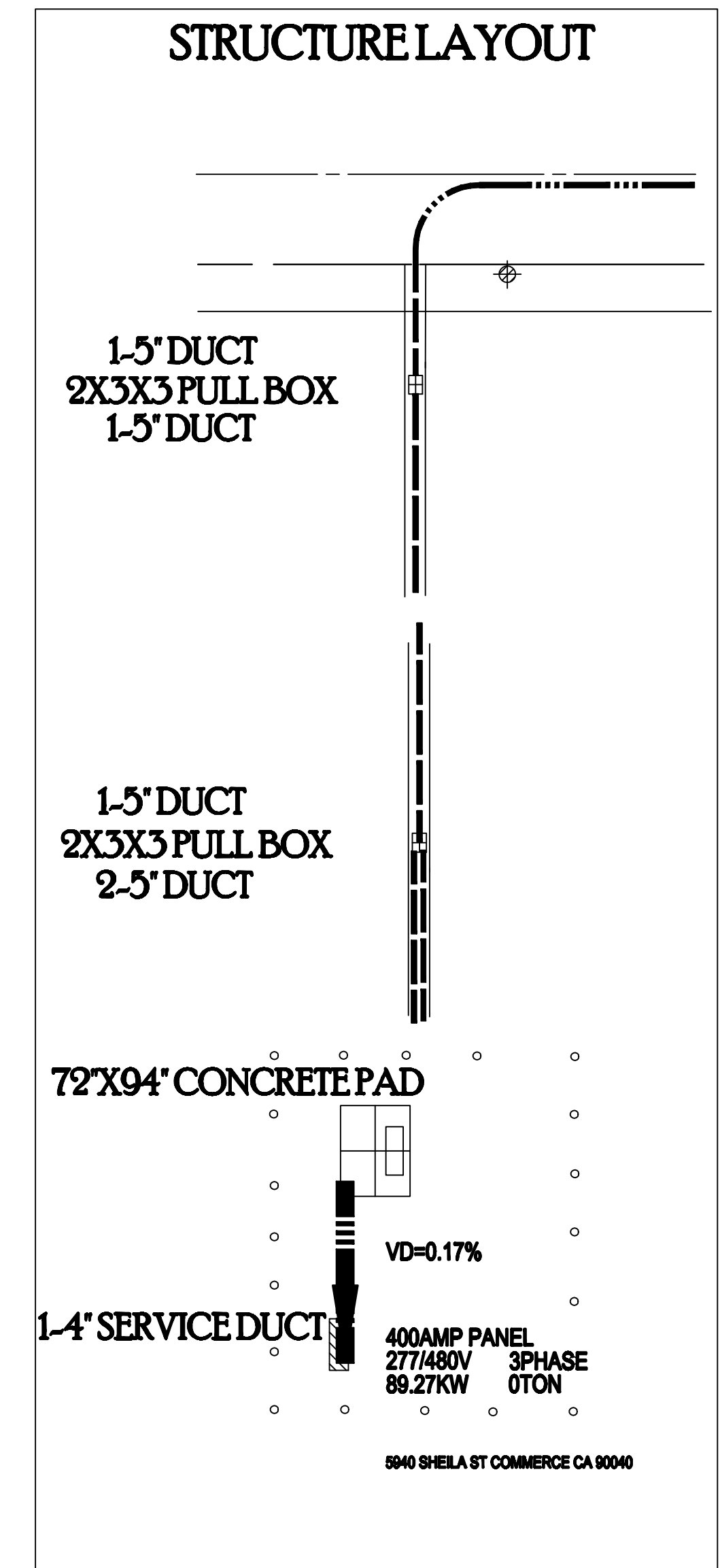
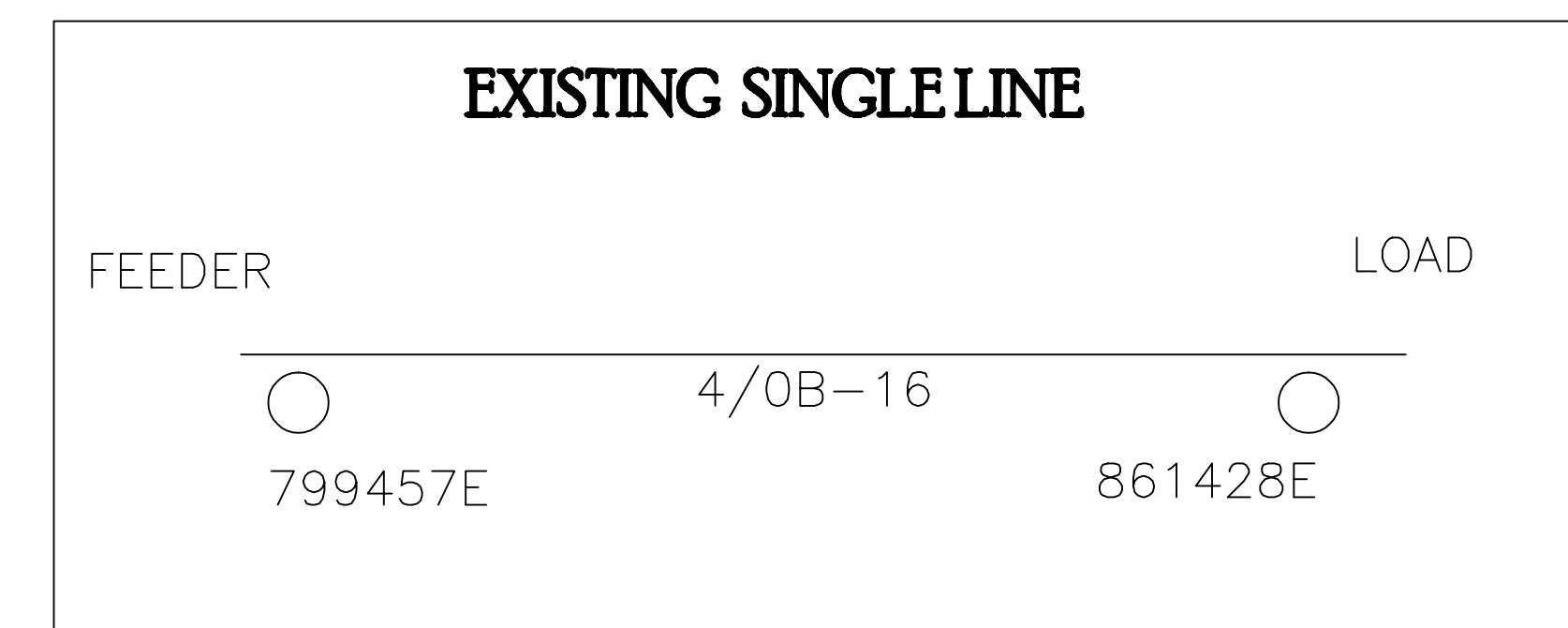


ALL CONDUIT TO BE INSTALLED IN THE ROCK SIDEWALK



<u>PROJECT REQUIREMENTS (Y/N)</u>	
EDISON EASEMENT REQUIRED	☒
PWRD 88 REQUIRED	☒
UG CIVIL ONLY WORK ORDER	☐
PERMIT REQUIRED	☒
PERMIT TYPE: <u>ENCR0/EXCAV</u>	
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	☒

8124 Rev. 02/08/18



SCALE: 1" = 60'



A horizontal scale bar with alternating black and white segments. It is marked with '0' at the left end, '60' in the middle, and '120' at the right end.

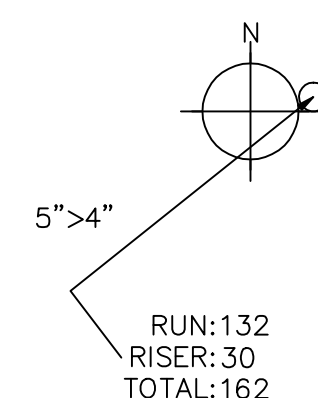
CREW NOTE- CALL CHIDI FOR ACCESS 323-540-2114, PERMIT REQUIRED TO SET POLE ON SHEILA. CNG PLANT IS BEING FEED FROM 66KV SUBSTATION. THE SUBSTATION FEEDS LA COUNTY REFUSE PLANT AND CNG PLANT. THE SUBSTATION & 66KV FEED WILL BE REMOVED AFTER NEW FEED HAS BEEN ENERGIZED. THE STREET WHERE PULL BOXES ARE INSTALLED IS PRIVATE AND SCE WILL SECURE AN EASEMENT FOR THE U/G FEED. EMS TO SET THE METERING.

CUSTOMER NOTES- PLEASE CALL SCE INSPECTOR MOISES 310-608-5067 FOR A PRE-CONSTRUCTION MEETING. FOLLOW ALL SCE DECALS TO BE COMPLAINT TO SCE STANDARDS AND REQUIREMENTS. ADDITIONAL INFORMATION AVAILABLE AT SCE.COM REGULATORY INFORMATION PROTECTIVE BARRIERS REQUIRED AROUND ALL SWITCHGEAR AND TRANSFORMATION.

Note: Per ESR 3, Section 15.5

Existing underground terminating pull box or switchboard pull section ampacity rating shall be equal to or greater than the ampacity rating of the total main switch capacity for which it is serving. Adding services exceeding the ampacity rating of a terminating pull box or switchboard pull section is not acceptable.

PL#4423905E



UNDERGROUND SERVICE ALERT
Dial 811
Call USA
For Underground Locating
2 Working Days Before You Dig

DUCT AND STRUCTURE INSPECTOR
NAME: MOISES
PHONE: 310-608-5067

CABLING CONSTRUCTION COORDINATOR
NAME:
PHONE:

WHERE CONDUITS ARE PICKED UP OR INTERCEPTED, CONDUIT SHALL BE MANDRELLED AND PULL ROPE INSTALLED FROM TERMINAL TO TERMINAL.

WARNING

THE EXCAVATOR MUST TAKE ALL STEPS NECESSARY TO AVOID CONTACT WITH UNDERGROUND FACILITIES WHICH MAY RESULT IN INJURY TO PERSONS OR DAMAGE TO FACILITIES IN THE AREA. THE INDICATED LOCATIONS OF EDISON UNDERGROUND FACILITIES AS PROVIDED, ARE BELIEVED TO BE ACCURATE. HOWEVER, THE FINAL DETERMINATION OF EXACT LOCATIONS AND THE COST OF REPAIR TO DAMAGED FACILITIES IS THE RESPONSIBILITY OF THE EXCAVATOR.

T.L.M. DATA:

	SIZE	KVA	CUST	% LOAD
EXIST.	_____	_____	_____	_____%
PROP.	<u>150</u>	<u>99</u>	<u>1</u>	<u>66</u> %

VOLTAGE DROP: 0.17

FLICKER FACTOR: _____

PRI. CIRCUIT: THERMADOR 16KV

DISTRICT 32 = COMPTON		PHL. MGR. HARRIS, STEVE PHONE NO. 3106085005		PLANNER HARRIS, STEVE PHONE NO. 3106085005		DESIGNER HARRIS, STEVE	
PROJECT NO. SERVICE REQUEST 1666777 2573839		MGR. NO. 8162895		PRODUCT-1 1457204—LINE EXTENSION		ASSOC. DESIGNER	
CIRCUIT / VOLTAGE THERMADOR		THOMAS GUIDE 765		PRODUCT-2		ASSOC. DESIGNER	
SUB / PG. NO. BANDINI		CIRCUIT CODE 17750		PRODUCT-3		ASSOC. DESIGNER	
INVENTORY MAP 110-4242-1		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION)			
				5840 SHELLA ST CITY OF COMMERCE, CA 90040			
TYPE		DATE		APPROVED BY		SHEET	
				CHECKED BY		DRAWN BY	
				PAX #		DESIGN/DWG NO.	
Southern California Edison Company				1		2	
						1080093 0.01	