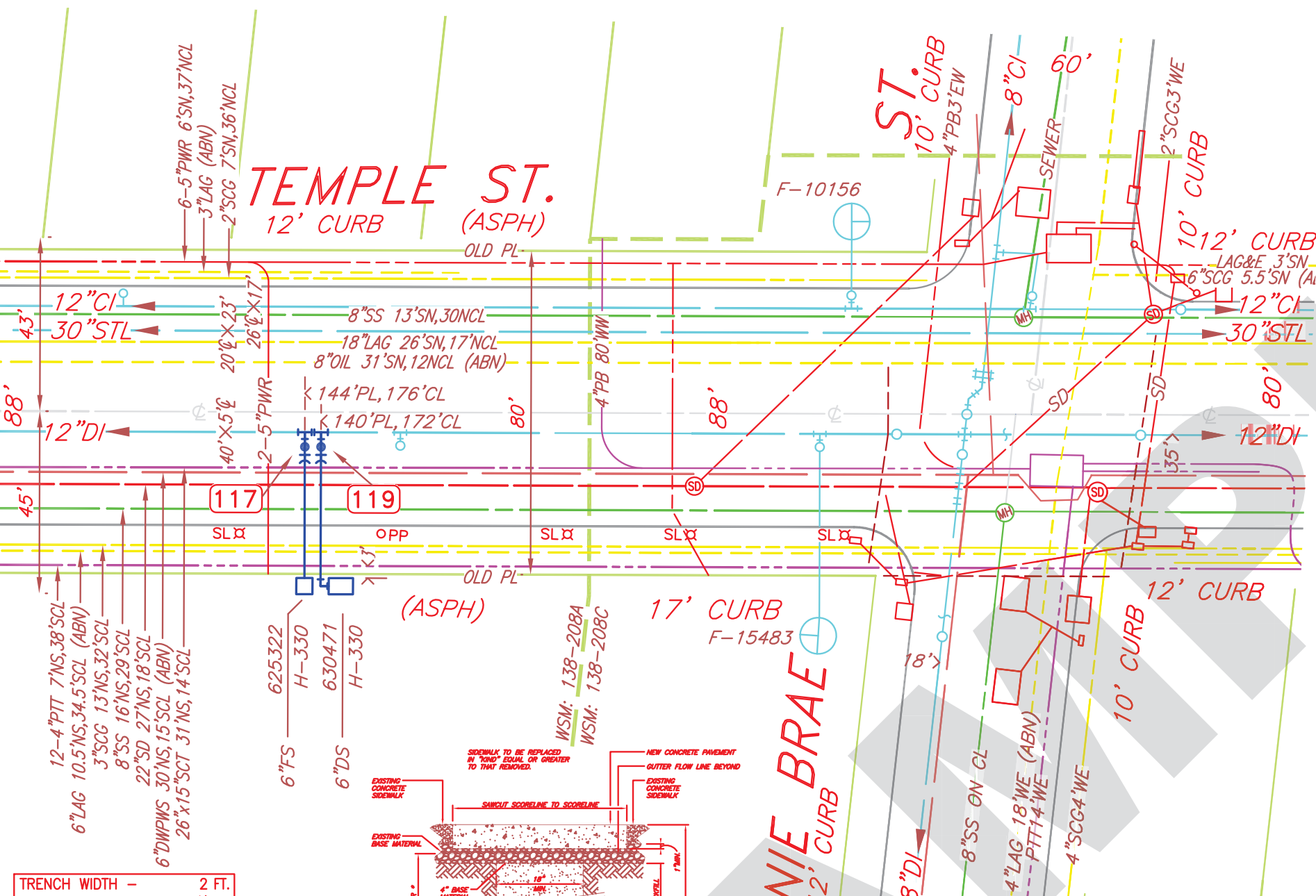
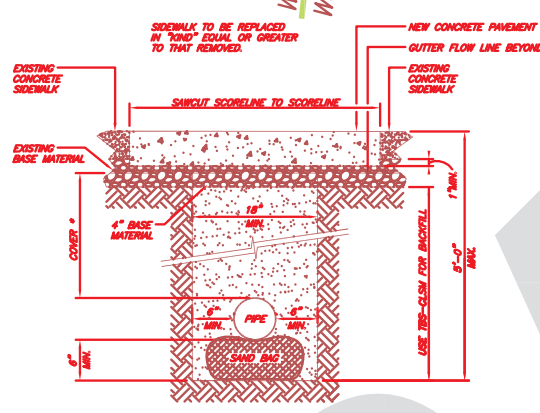


TEMPLE ST.

12' CURB (ASPH)
OLD PL



TRENCH WIDTH -	2 FT.
TRENCH DEPTH -	2 1/2 FT.
EXCAVATION DATA:	
ASPHALT -	138 SQFT.
CONCRETE -	238 SQFT.
DIRT -	0 SQFT.
RESURFACING DATA:	
ASPHALT -	138 SQFT.
CONCRETE -	238 SQFT.



TYPICAL PIPE SECTION IN SIDEWALK (LARGE SERVICE & FIRE HYDRANTS)
NOT TO SCALE

- NOTES:**
- USE TBS-CLSM PER BROWN BOOK SECTION 201-6 FOR TRENCH BACKFILL.
 - INSTALL 8 MIL CLEAR POLYETHYLENE WRAP ON ALL D.I. & C.I. PIPE & FITTINGS.
 - PROPERTY DISTANCES BASED ON EXISTING PROPERTY LINES UNLESS OTHERWISE NOTED.
 - TRENCH BACKFILL AND A/C PAVEMENT RESURFACING SHALL FOLLOW THE LATEST VERSION OF L.A. CITY STANDARD PLAN S-477-2.
 - TRENCH WIDTH AND DEPTH (TRENCH WIDTH = 24" AND DEPTH TO SUB GRADE = 3').
 - CENTERLINE DIMENSIONS ARE SHOWN FOR INFORMATIONAL PURPOSES ONLY AND ARE NOT TO BE RELIED UPON FOR EXACT LOCATIONS OF UNDERGROUND UTILITIES OR SUBSTRUCTURES.

VUC 84 (PD)

- INSTALL: 6" FIRE SER**
PER STD SERVICE PLAN A9482
- 1 - 4' x 4' POLYMER CONC. VAULT ARMORCAST A6004848AX48MTB w/ A7001440A COVER
 - 1 - 12" x 6" DI-A FLG TAPPING SLEEVE
 - 1 - 6" x 250# DI-A FLG GATE VALVE (#117)
 - 1 - 6" DI-A FLG/BELL ADAPTOR
 - 36' - 6" x 0.31" DI-A PW CL RG PIPE

VUC 85 (PD)

- INSTALL: 6" DOM SER**
PER STD SERVICE PLAN A9490
- 1 - 6' x 4' POLYMER CONC. VAULT ARMORCAST A6004872AX48MTB w/ A7001506A COVER
 - 1 - 12" x 6" DI-A FLG TAPPING SLEEVE
 - 1 - 6" x 250# DI-A FLG GATE VALVE (#119)
 - 1 - 6" DI-A FLG/BELL ADAPTOR
 - 1 - 6" x 90° DI-A RG BEND (B-B)
 - 36' - 6" x 0.31" DI-A PW CL RG PIPE



SCALE: 1"=40'

PERMIT APPL.:	SUBS	DRAWING COMPLETED		CITY OF LOS ANGELES DEPARTMENT OF WATER AND POWER P.O. BOX 51111, LOS ANGELES, CALIFORNIA 90051 WATER DISTRIBUTION DIVISION BREONIA LINDSEY - DIRECTOR			
WORK ORDER: VUC 84-85	<input checked="" type="checkbox"/> S.D. <input checked="" type="checkbox"/> S.S. <input checked="" type="checkbox"/> GAS <input checked="" type="checkbox"/> TEL. <input checked="" type="checkbox"/> PWR. <input type="checkbox"/> T.V. <input checked="" type="checkbox"/> WTR. <input type="checkbox"/> OIL <input checked="" type="checkbox"/> T.S. <input checked="" type="checkbox"/> S.L. <input type="checkbox"/> MISC.	DATE: 04-19-2019 DRAWN: E. AGUSTI III CHECKED: J. PARK APPROVED: M. HERMOSILLO		DESIGNED: E. AGUSTIN III	PHONE: (213) 367-1216	330 N. WESTLAKE AV. INSTALL 6"FS & 6"DS	
TRACT NO.:		JOB COMPLETED					
SERVICE NO.: 625322(FS)		DATE:					
SERVICE NO.: 630471(DS)		SUPV.:					
GATE SECTION: 138-208A		SUPT.:					
THOMAS GUIDE: 634-D1		AS CONSTRUCTED DWG					
W.S.M.: 136-207		DATE:					
MAX. STATIC PRESSURE (PSI): 123	BACKFILL	DRAWN:					
CORROSION INDEX	<input type="checkbox"/> SAND <input type="checkbox"/> NATIVE <input checked="" type="checkbox"/> SLURRY	CHECKED:					
		COVER NOTED IN BOXES					

PLOT DATE: 5/30/2019 9:06 AM

VUC84-85 330 N WESTLAKE AV 6FS 6DS.dwg