

F:\ENGINE\6_CAD\Titleblock Template\2026-04-20\EVMWD_CITY\EVMWD_With_CITY_SHEET2_ETC.dwg

NOTE:
THE ABOVE STATIONS AND WIDTHS FOR THE DRIVEWAYS
TAKE PRECEDENCE OVER THE DRIVEWAYS SHOWN ON THE
PLAN SHEETS. ALL WATER SERVICES, METERS, AND SEWER
LATERALS SHALL BE LOCATED OUTSIDE OF THE DRIVEWAY.
DRIVEWAY WIDTH SHALL BE CONSIDERED TOP OF
TRANSITION TO TOP OF TRANSITION.

ABBREVIATIONS
LIST ALL USED ABBREVIATIONS

LEGEND

SCALE: 1"=200' (MINIMUM)

IF NECESSARY, INDEX MAP MAY BE PLACED
ON THE THIRD SHEET (SHEET NO. 3)

TYPICAL STREET CROSS SECTIONS WITH UTILITIES
TO BE PLACED ON THIS SHEET

WATER				
#	DESCRIPTION	STD. DWG.#	QUANTITY	
①	INSTALL X" C900 PVC CL XXX OR DUCTILE IRON, CL 350 PIPELINE	W-3	XX	LF
②	INSTALL X" GATE VALVE, FLGxFLG, VALVE WELL AND RISER	W-13	XX	EA
③	INSTALL X" FLANGED x PLAIN END ADAPTER*	W-x	XX	LF
④	INSTALL XXX	W-x	XX	EA
⑤	INSTALL XXX	W-x	XX	LF

* CONTRACTOR TO INSTALL FLANGE x FLANGE OR FLANGE x MECHANICAL JOINT ADAPTER

RECYCLED WATER				
#	DESCRIPTION	STD. DWG.#	QUANTITY	
40	INSTALL XXX	RW-x	XX	LF
21	INSTALL XXX	RW-x	XX	EA
22	INSTALL XXX	RW-x	XX	LF
23	INSTALL XXX	RW-x	XX	EA
24	INSTALL XXX	RW-x	XX	LF

NOTE TO CAD:

REMOVE EASEMENT CALLOUTS ON THIS SHEET AND INCORPORATE ON PLANS IF AN EASEMENT EXISTS. ALL EASEMENT CALL OUTS TEXT SHALL BE HORIZONTAL.

SCALE: 1"=200' (MINIMUM)

IF NECESSARY, INDEX MAP MAY BE PLACED
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TYPICAL STREET CROSS SECTIONS WITH UTILITIES
TO BE PLACED ON THIS SHEET

ENG.	W.O.#	20XX-XXXX-PC	INS#