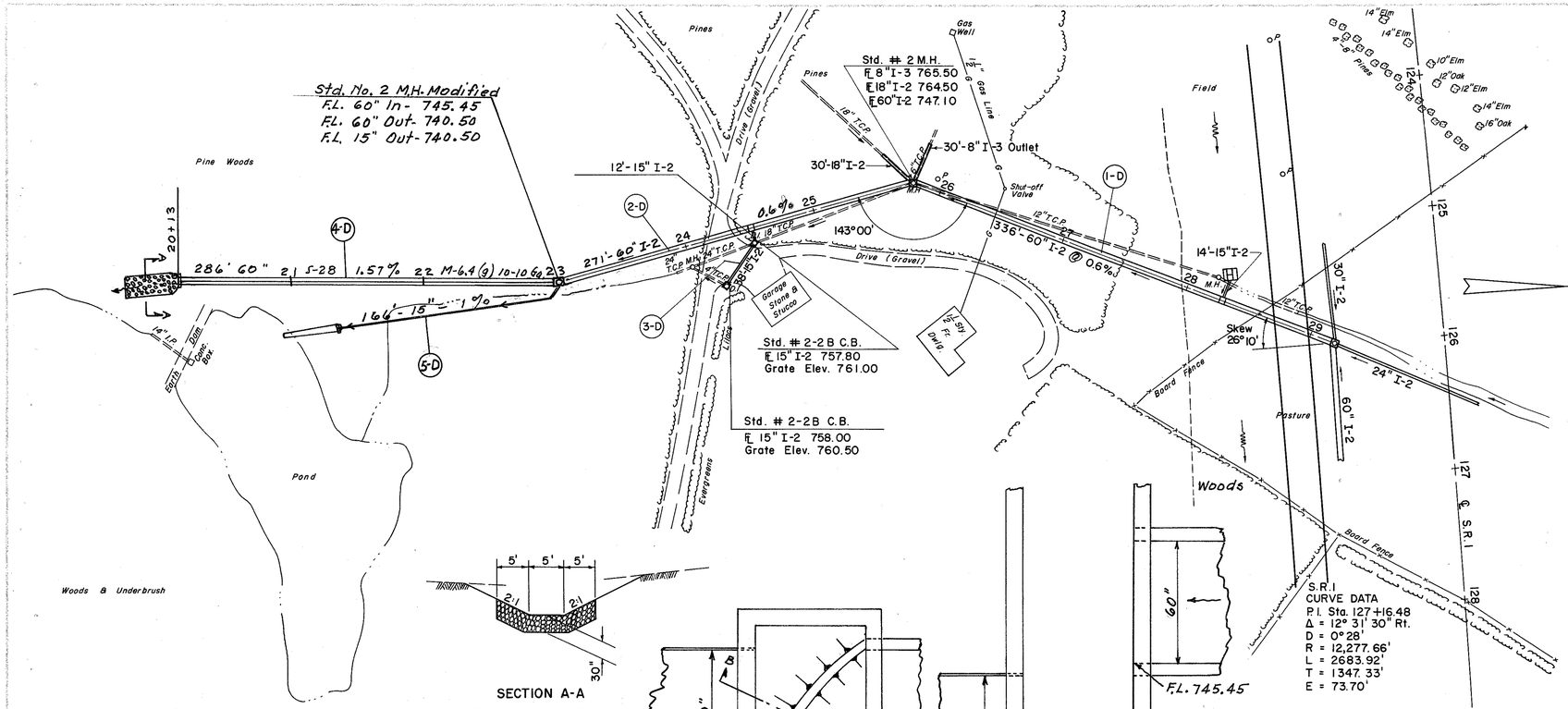
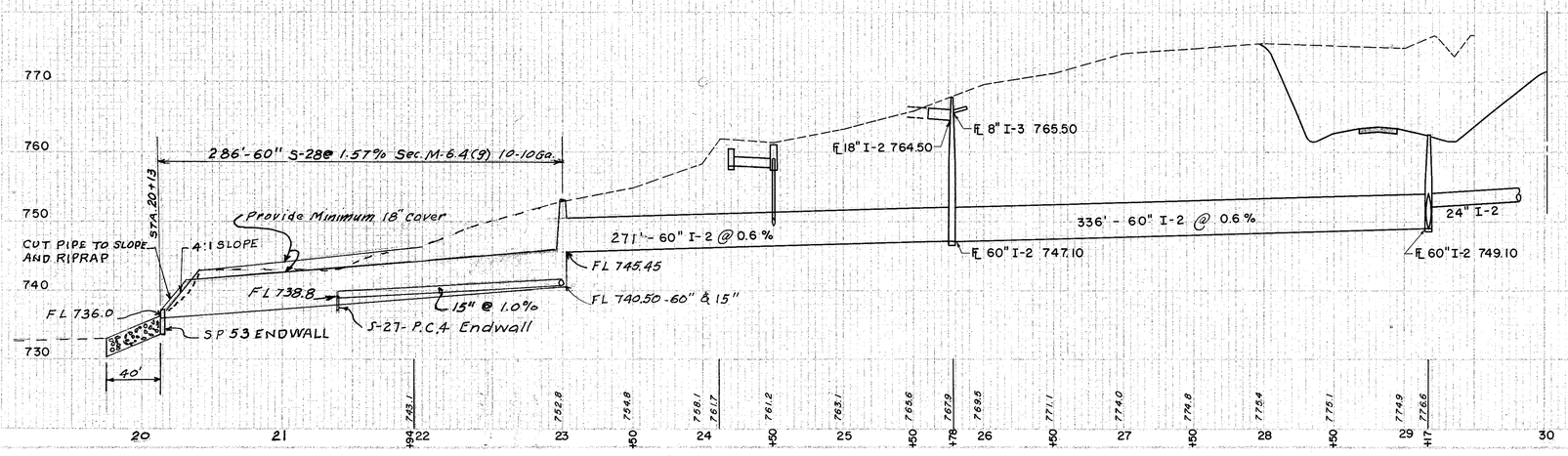
FED. AID PROJECT	STATE	PROJECT		25
2	OHIO			277

LAKE COUNTY
LAK-1-6.97



DETAIL OF CONCRETE WEIR
IN MOD. STD. NO. 2 MANHOLE
STA. 23+00
FOR DETAILS NOT SHOWN SEE STD. DWG. I-8 MH NO. 2



(D) DRAINAGE

REF. NO.	STATION FROM	STATION TO	SIDE	I-2 CLASS "A" STORM SEWER UNDER PAVT SEC. M-106.6 (d) 60" LIN. FT	I-2 CLASS "A" STORM SEWER SEC. M-6.6 (c) 60" LIN. FT	I-2 CLASS "A" STORM SEWER SEC. M-6.5 (a) OR M-6.8 (a) 18" LIN. FT	I-3 OUTLET FOR ROWY. DRAINAGE SEC. M-64 (a) EA.	I-5 60"X15" TEE SEC. M-1066 (d) EA.	I-5 STD. #2 M.H. WITHOUT DROP PIPE EA.	I-10 DUMPED ROCK CHANNEL PROTECT. C.Y.	E-2 EXC. FOR STRUCT. C.Y.	S-1 CONC. FOR STRUCT. CLASS "A" EA.	I-8 STD. #2-2B CATCH BASIN EA.	I-2 12" CLASS A STORM SEWER SEC. M-6.5 (b) OR SEC. M-6.8 (b) L.F.	I-5 60"X15" TEE SEC. M-66 (c) EA.	S-28 60" M-6.4 (g) 10-10 Ga. L.F.	I-8 Std. #2 Manhole Modified Each	I-10 Riprap Sq. Yd.	I-2 15" Class A Storm sewer L.F.	E-3 Channel Excav. Cu. Yd.	I-5 15" 45° Bend for Class A Storm S. Each
1-D	125+00±		RT.	332				1	1						1	286	1	20	166	6	1
2-D	125+00±		RT.		271																
3-D	129+00		RT.																		
4-D																					
5-D																					

Excavation	=
Embankment	=
Embankment × %	=

STORM SEWER RT. STA. 126+