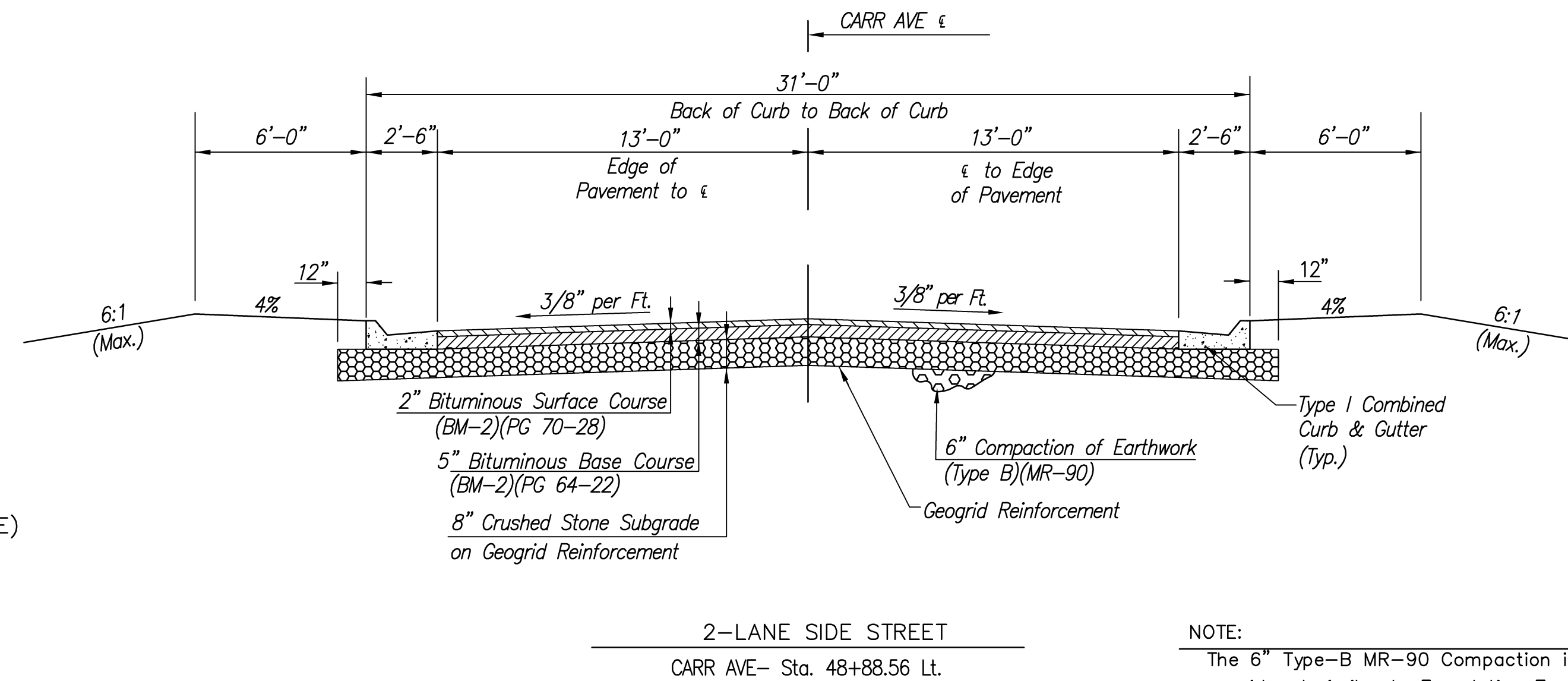


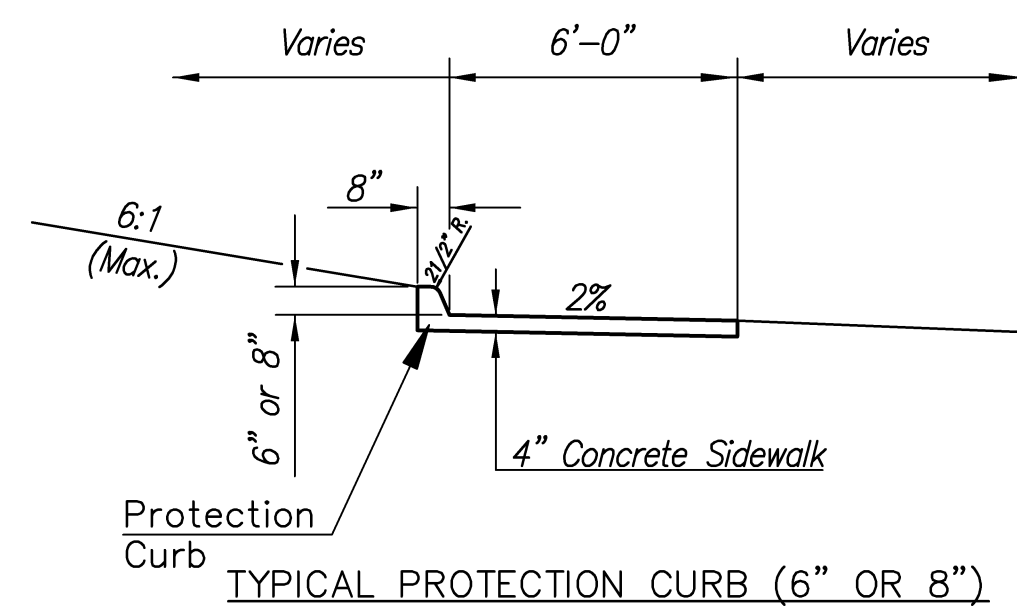
TRANSVERSE CONSTRUCTION JOINTS

TRANSVERSE CONSTRUCTION JOINTS SHALL BE CONSTRUCTED IN FLEXIBLE BASE PAVEMENTS AT LOCATIONS WHERE PAVEMENT JOINTS EXISTING FLEXIBLE BASE PAVEMENT AS SHOWN BY THE DETAIL. ALL COSTS ASSOCIATED WITH THE CONSTRUCTION OF THE TRANSVERSE JOINT SHALL BE INCLUDED IN THE BID PRICE FOR SQUARE YARDS 5" ASPHALTIC CONCRETE PAVEMENT (3" BITUMINOUS BASE)



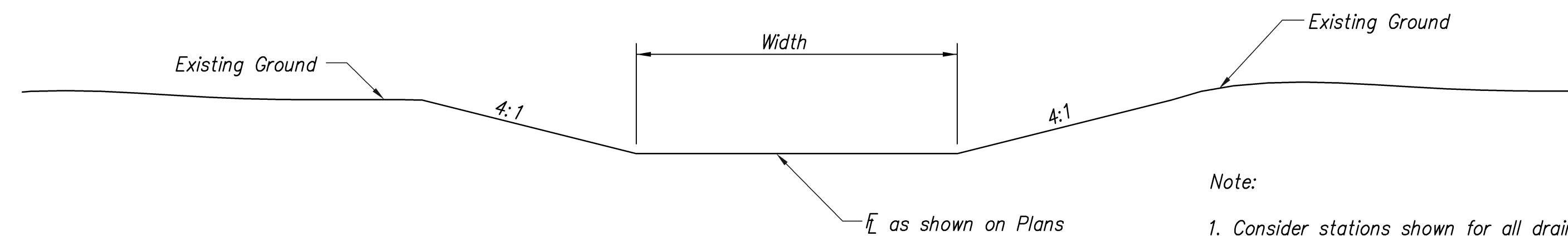
NOTE:
The 6" Type-B MR-90 Compaction in cuts shall be considered similar to Foundation Treatment and paid for as Subsidiary to other items of work.

LEFT		RIGHT	
-4% PARKWAY / -2% SIDEWALK		-4% PARKWAY / -2% SIDEWALK	
FROM STATION	TO STATION	FROM STATION	TO STATION
24+00	29+00	19+00	33+50
31+75	35+50		



TYPICAL PROTECTION CURB (6" OR 8")

Location	Dir.	6" or 8"	
		Lin. Ft.	Lin. Ft.
Sta. 35+90 to 36+06	Maize Rd. Lt.	16.0	
Sta. 38+10 to 38+85	Maize Rd. Lt.	75.0	
Sta. 41+00 to 41+65	Maize Rd. Lt.		65.0
Sta. 42+30 to 43+09	Maize Rd. Lt.	79.0	
Sta. 38+65 to 38+90	Maize Rd. Rt.		25.0
Sta. 38+90 to 40+10	Maize Rd. Rt.	120.0	
Sta. 40+10 to 40+40	Maize Rd. Rt.		30.0
Sta. 40+40 to 41+70	Maize Rd. Rt.	130.0	
Sta. 56+40 to 56+85	Maize Rd. Rt.		45.0



TYPICAL INLET AND OUTLET CHANNEL EXCAVATION SECTION FOR BOX STRUCTURES AND PIPE CULVERTS

Note:
1. Consider stations shown for all drainage structures as approximate only. The Project Engineer will be responsible to place all structures in locations that fit the natural drainage and meet the grade requirements.
2. Cut channels at all box structures (except where otherwise noted) to flowline elevations and to a width of 2' outside of each outside box structure. Excavation and embankment required for this work are included in the earthwork quantities.

LEFT		RIGHT	
FROM STATION	TO STATION	FROM STATION	TO STATION
4+00	7+68	4+00	8+11
12+43.29	13+50	12+43.29	13+50
20+75	21+50	14+00	14+71.29
22+00	23+00	19+74.50	25+00
24+00	26+25	26+75	27+75
		29+25	30+25
		31+90	33+25

ENGINEER : P. Ferguson ENG. TITLE : K. Warren CAD TITLE : K. Warren DATE : SEPTEMBER 2009 SHEET : 5 OF 226	POE & ASSOCIATES, INC. CONSULTING ENGINEERS 5940 E. Central, Suite 200 • Wichita, KS 67208-4242 Phone 316/685-4114 • FAX 316/685-4444	
		MAIZE ROAD TYPICAL SECTIONS CITY OF WICHITA, KANSAS
		PROJECT NO. 87 N-0502-01