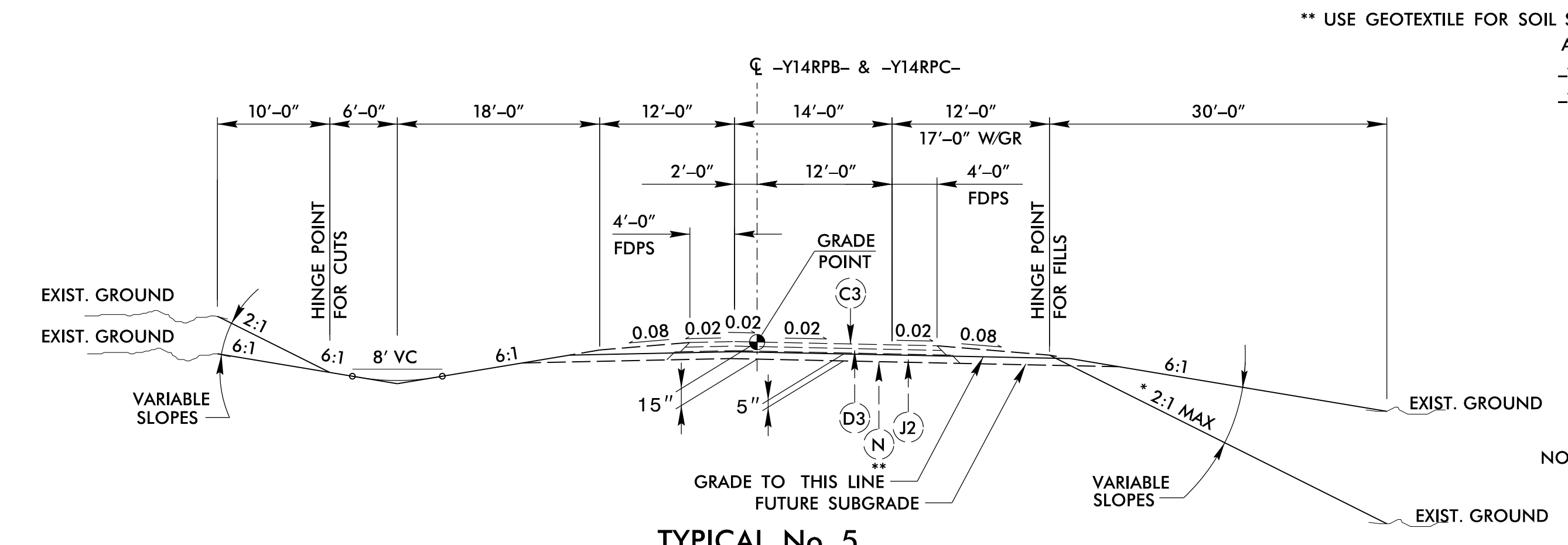


UNLESS ALL SIGNATURES COMPLETED

PAVEMENT SCHEDULE

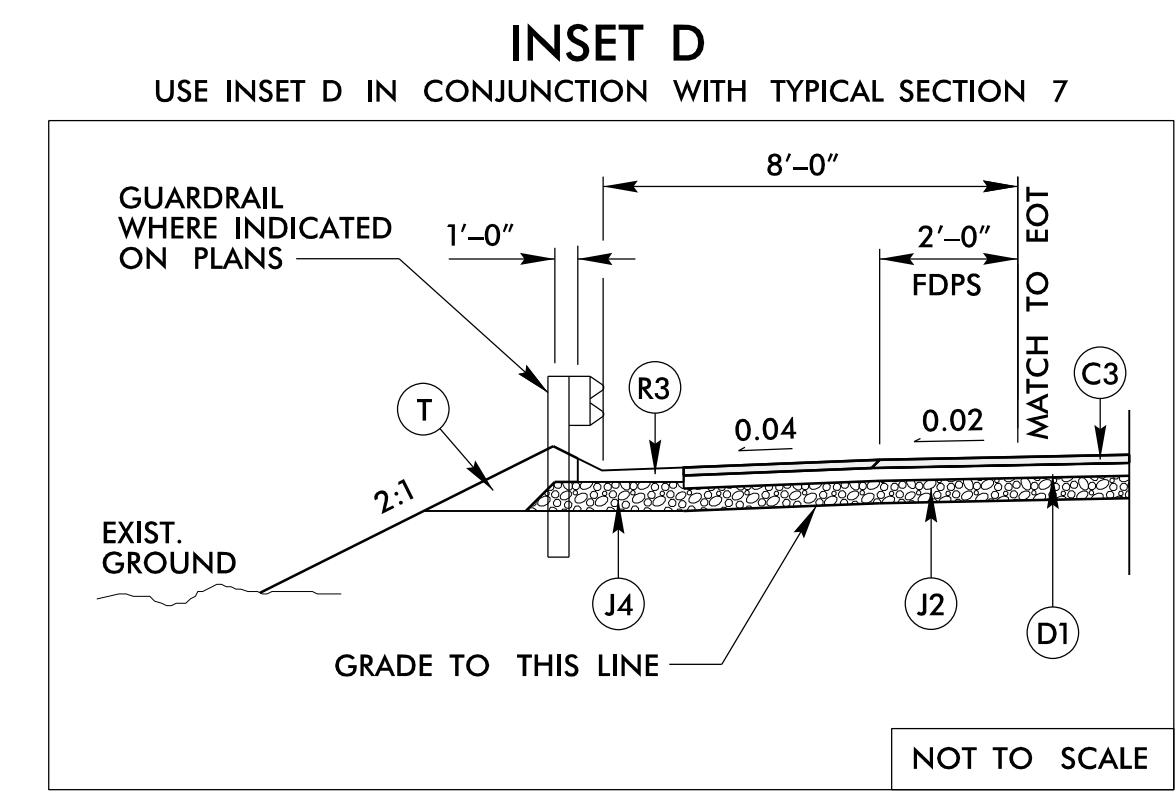
CODE	DESCRIPTION
C1	1 1/2" ACSC TYPE S9.5B
C3	3" ACSC TYPE S9.5B
D1	2 1/2" ACIC TYPE I19.0B
D3	4" ACIC TYPE I19.0B
E2	5" ACBC TYPE B25.0B
J2	8" ABC
J4	VAR ABC
N	GEOTEXTILE FOR PVMT STAB
P	PRIME COAT
R3	CONC. SHOULDER BERM GUTTER
T	EARTH MATERIAL
U	EXISTING PAVEMENT
W1	WEDGING W/O INTERMEDIATE
W2	WEDGING WITH INTERMEDIATE

NOTES: PAVEMENT EDGE SLOPES ARE 1:1 UNLESS OTHERWISE SHOWN

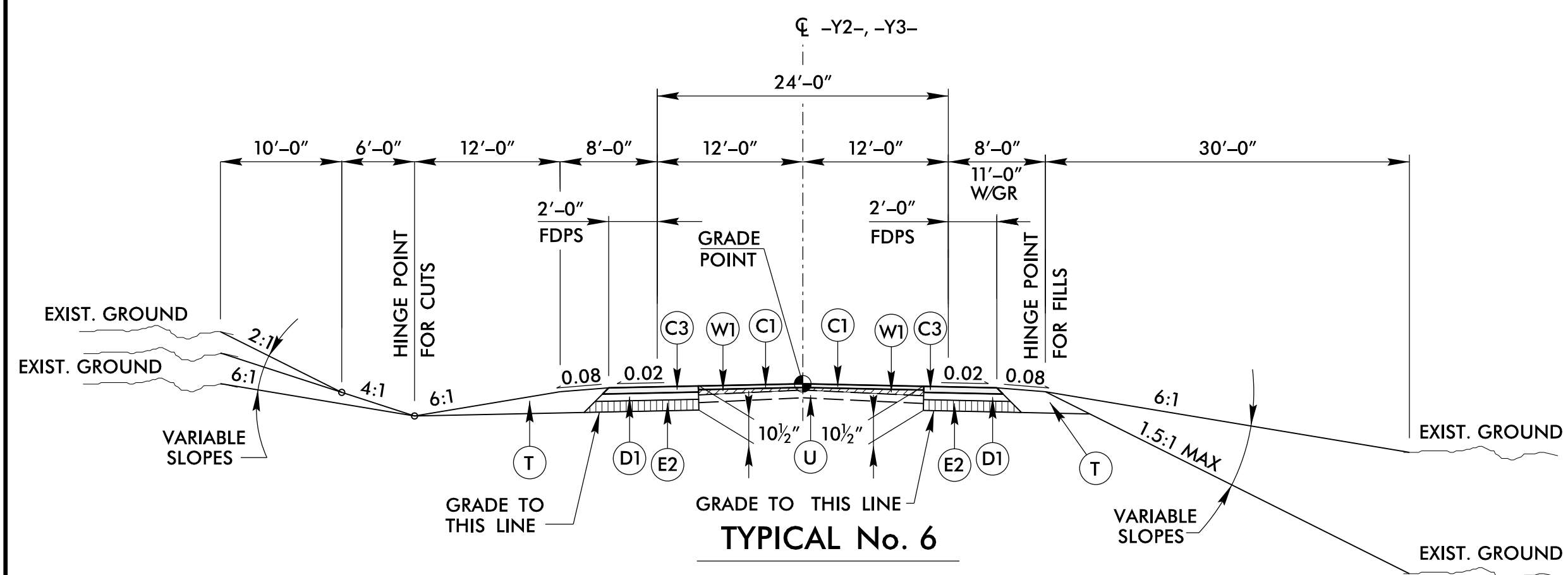


TYPICAL No. 5  
-Y14RPB- STA 4+22.74 TO STA 13+01.79 (MIRROR TYPICAL)  
-Y14RPC- STA 3+80.68 TO STA 11+45.09

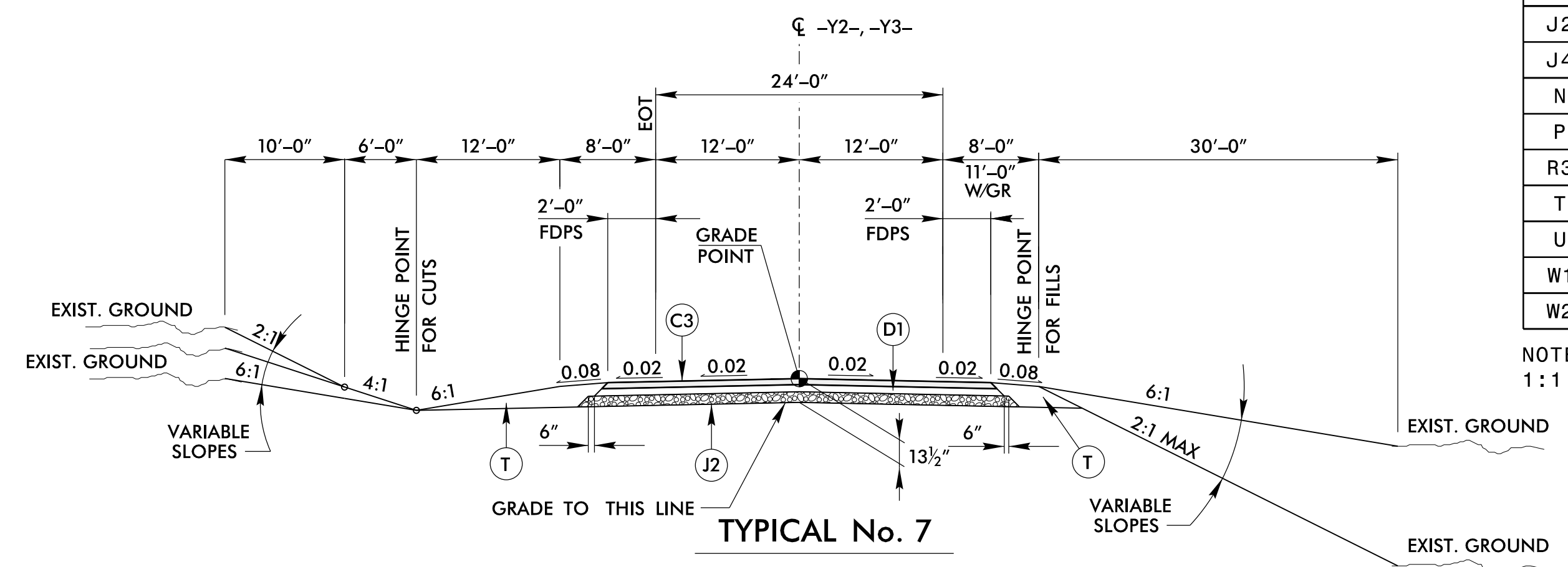
\*\* USE GEOTEXTILE FOR SOIL STABILIZATION IN CONJUNCTION WITH TYPICAL SECTION 5 AT THE FOLLOWING LOCATIONS  
-Y14RPB- 4+22.74 TO 13+01.79  
-Y14RPC- 3+80.68 TO 11+45.09



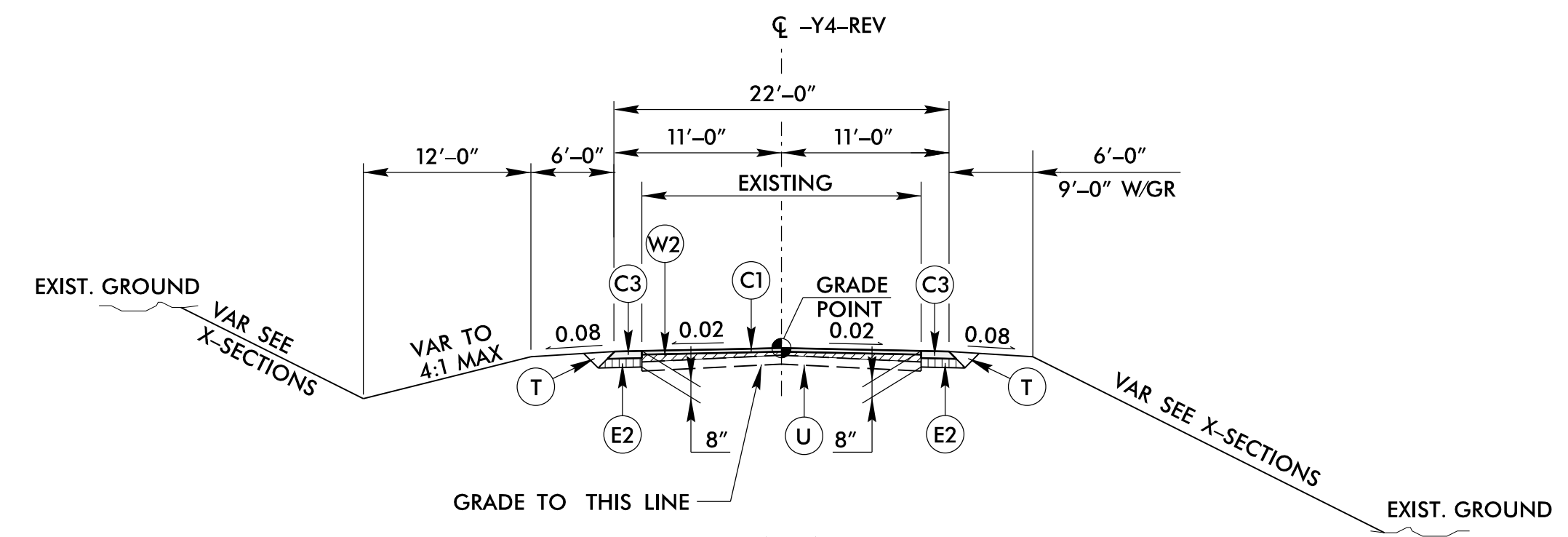
-Y2- / -Y3- SHLDR BERM GUTTER DETAIL  
AT LOCATIONS WHERE INDICATED ON PLANS



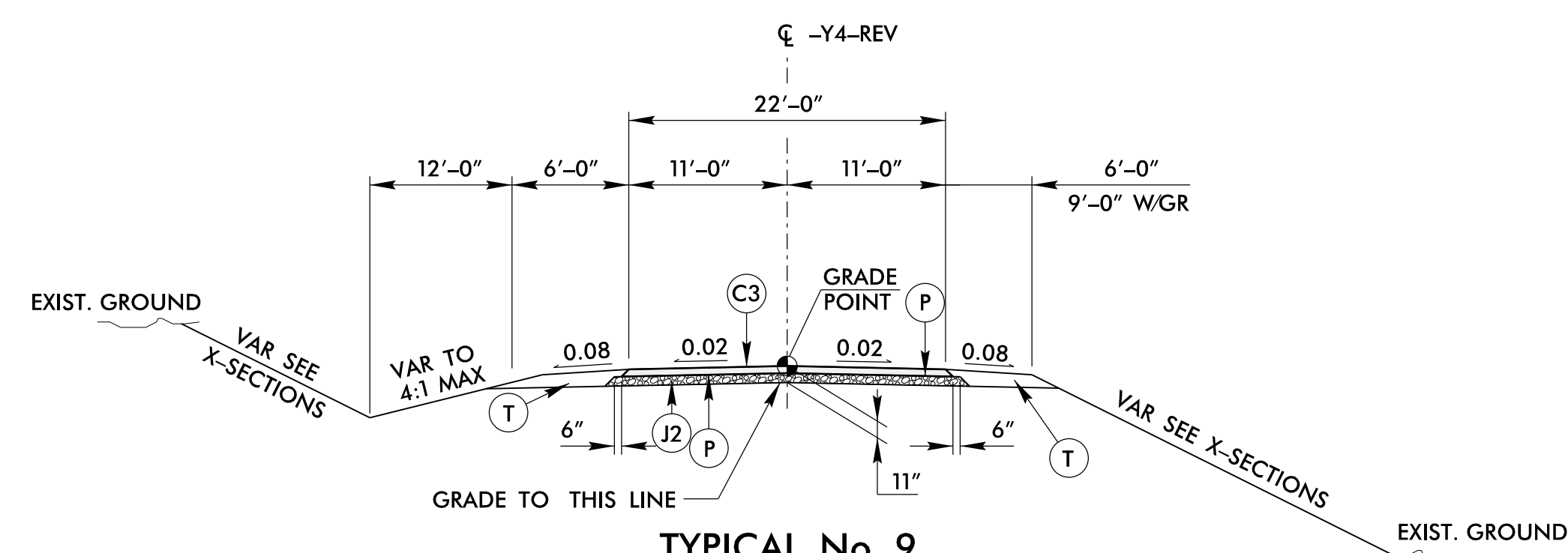
TYPICAL No. 6  
-Y2- SR 1850 (Metcalfe Road) STA 21+75.00 TO STA 23+85.00  
-Y2- SR 1850 (Metcalfe Road) STA 33+25.00 TO STA 33+75.00  
-Y3- SR 1005 (North Lafayette Street) STA 16+15.00 TO STA 18+50.00  
-Y3- SR 1005 (North Lafayette Street) STA 25+00.00 TO STA 27+25.00



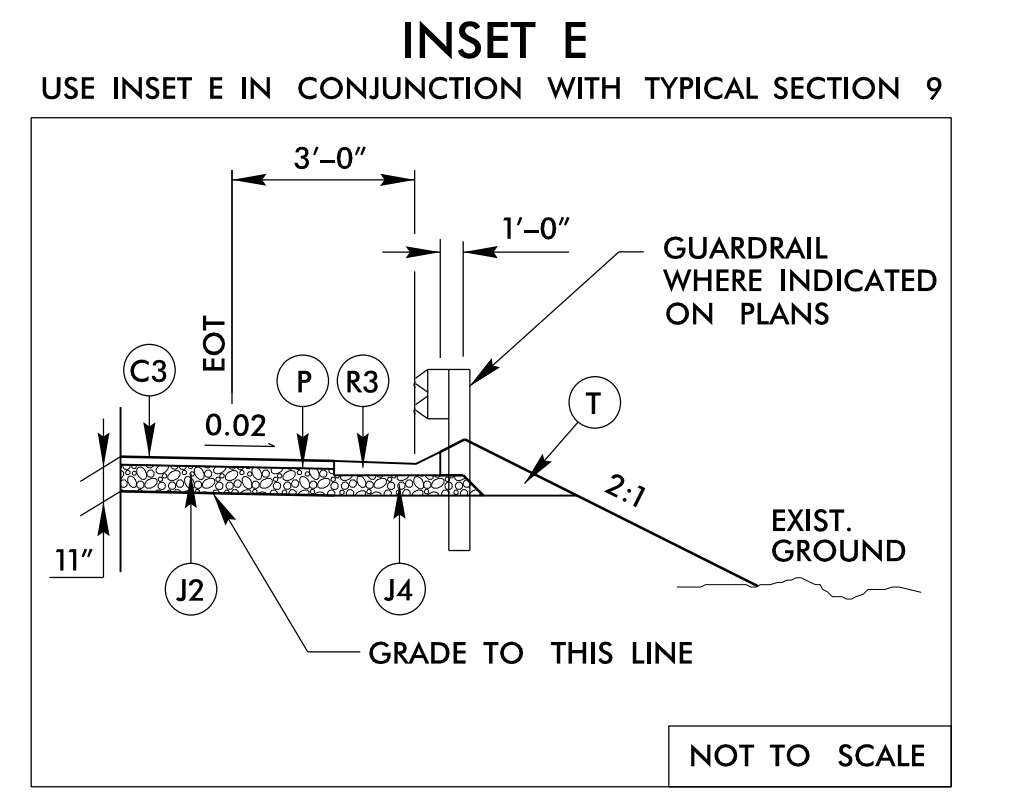
TYPICAL No. 7  
-Y2- SR 1850 (Metcalfe Road) STA 23+85.00 TO STA 28+00.45 (BEGIN BRIDGE)  
-Y2- SR 1850 (Metcalfe Road) STA 30+14.19 (END BRIDGE) TO STA 33+25.00  
-Y3- SR 1005 (North Lafayette Street) STA 18+50.00 TO STA 19+77.23 (BEGIN BRIDGE)  
-Y3- SR 1005 (North Lafayette Street) STA 21+63.23 (END BRIDGE) TO STA 25+00.00



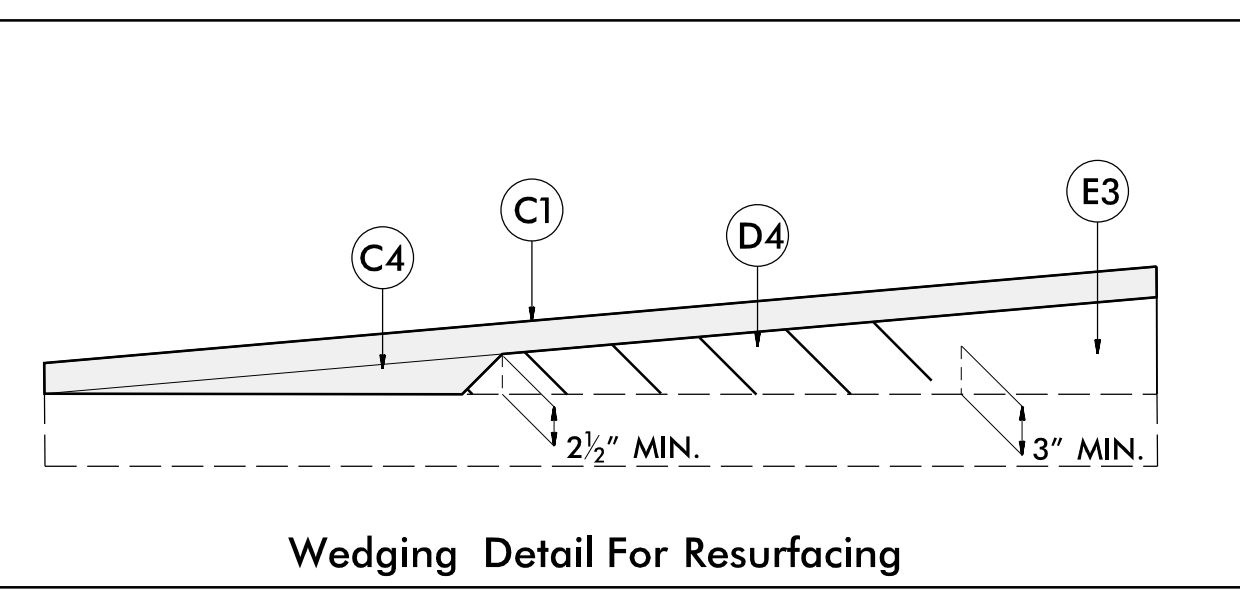
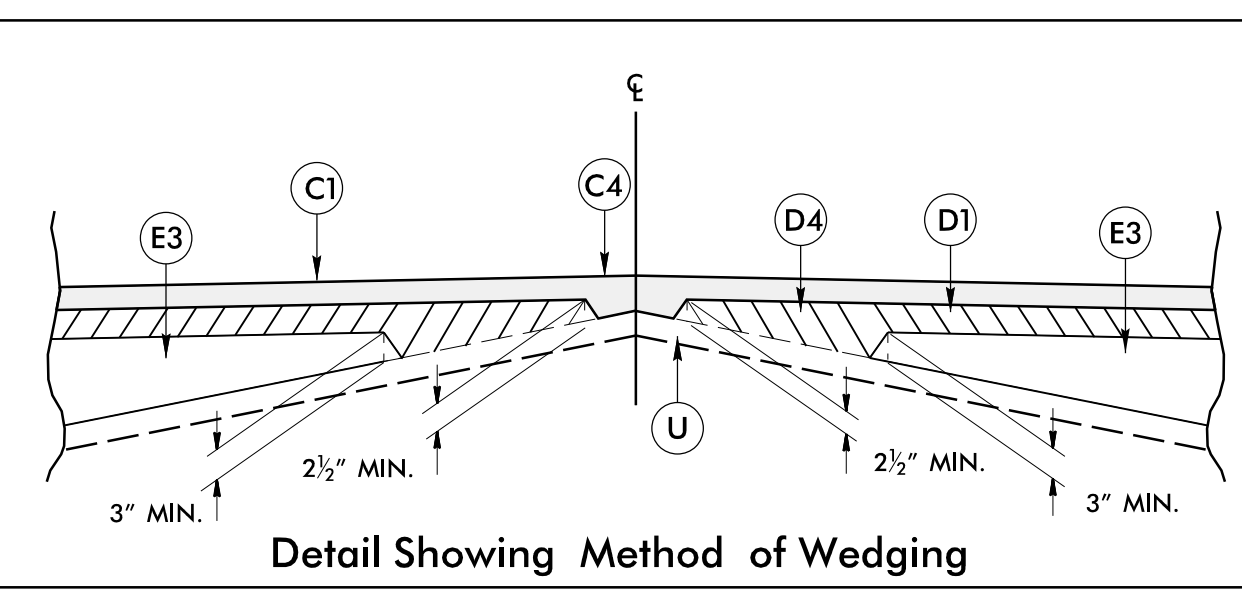
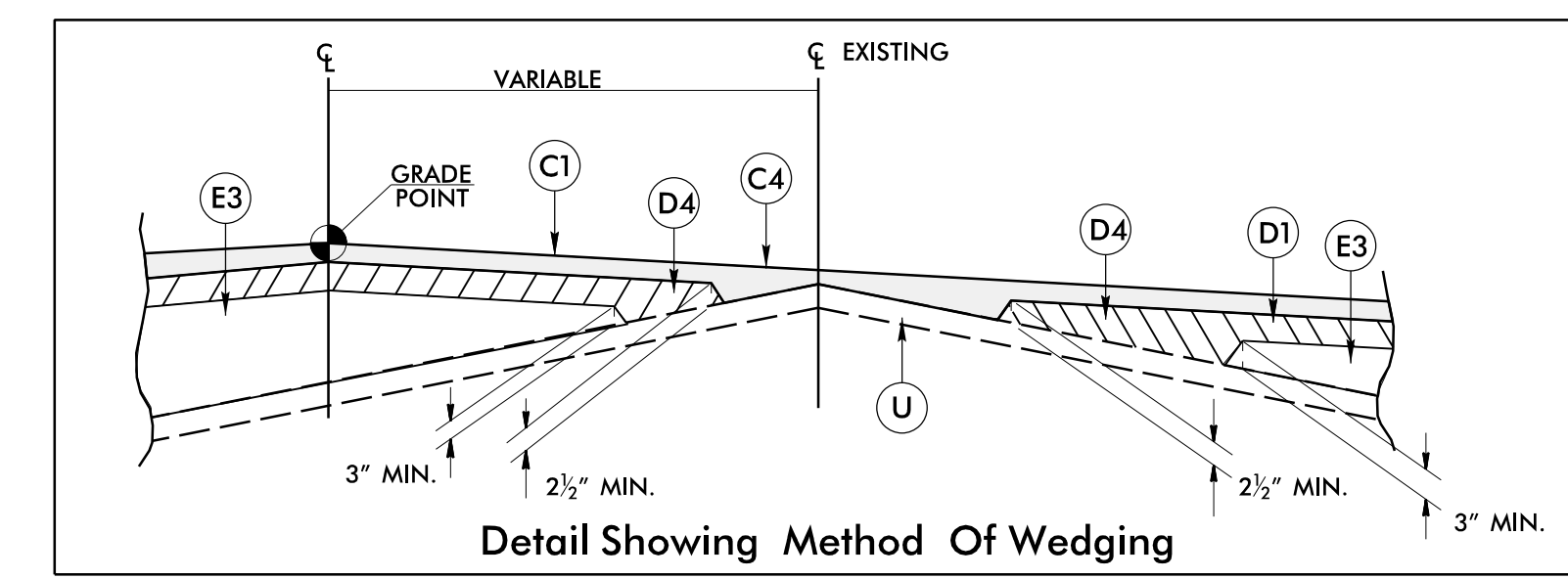
TYPICAL No. 8  
-Y4-REV SR 1827 (McBrayer Springs Rd) STA 15+02.00 TO STA 17+61.35  
-Y4-REV SR 1827 (McBrayer Springs Rd) STA 32+00.00 TO STA 34+76.31



TYPICAL No. 9  
-Y4-REV SR 1827 (McBrayer Springs Rd) STA 17+61.35 TO STA 22+82.50 (BEGIN BRIDGE)  
-Y4-REV SR 1827 (McBrayer Springs Rd) STA 25+39.00 (END BRIDGE) TO STA 32+00.00



-Y4-REV SHLDR BERM GUTTER DETAIL  
AT LOCATIONS WHERE INDICATED ON PLANS



METHOD OF WEDGING 1 DETAILS  
(Does Include Intermediate Pavement)