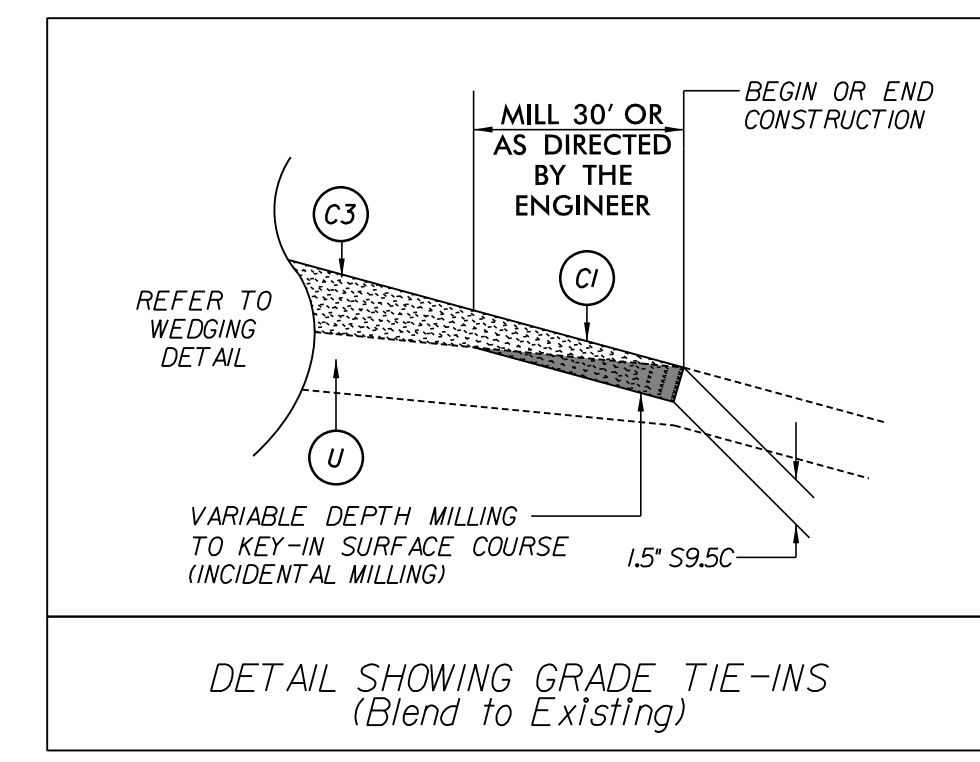


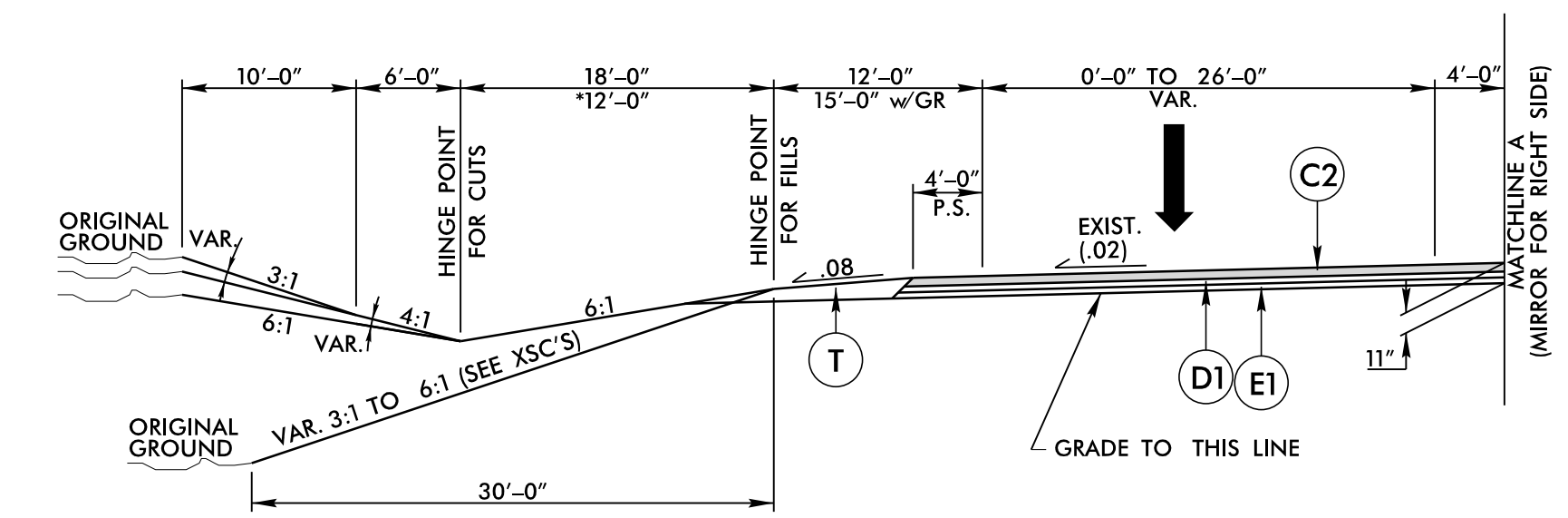
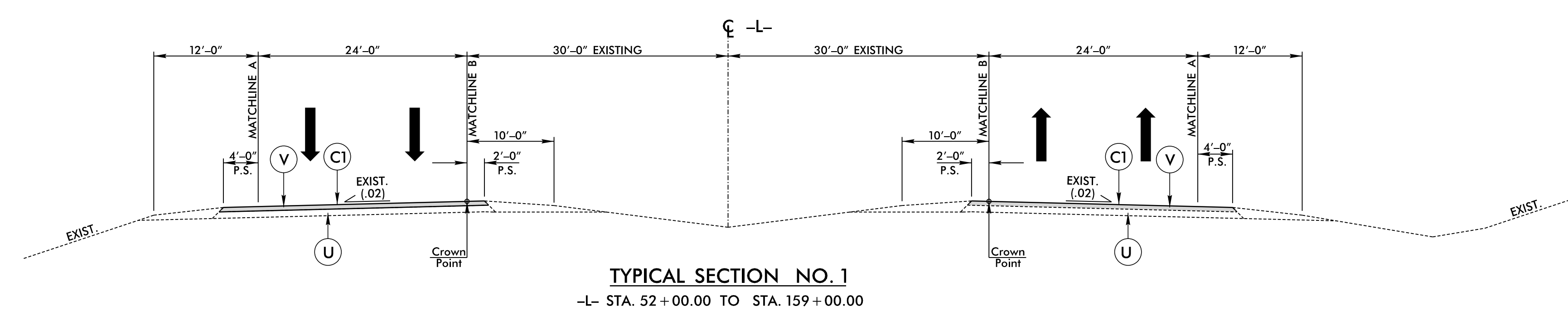
5/14/2026

FINAL PAVEMENT SCHEDULE	
C1	PROP. APPROX. 1.5" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS PER SQ. YARD.
C2	PROP. APPROX. 3" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS PER SQ. YARD IN EACH OF TWO LAYERS.
C3	PROP. VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 112 LBS. PER SQ. YD. PER 1" DEPTH TO BE PLACED IN LAYERS NOT LESS THAN 1.5" OR GREATER THAN 2.0" IN DEPTH.
D1	PROP. APPROX. 4" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0C, AT AN AVERAGE RATE OF 456 LBS PER SQ. YARD.
E1	PROP. APPROX. 4" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YARD.
E2	PROP. VAR. DEPTH ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YD. PER 1" DEPTH, TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.
K	12" CLASS IV SUBGRADE STABILIZATION
N	GEOTEXTILE FOR SUBGRADE STABILIZATION
RI	SHOULDER BERM GUTTER
T	EARTH MATERIAL
U	EXISTING PAVEMENT
V	MILLING 1.5" DEPTH

NOTES: ALL PAVEMENT EDGE SLOPES ARE 1:1 UNLESS OTHERWISE NOTED.
SEE PLANS FOR LOCATION OF AUXILIARY LANES, CONCRETE ISLANDS, AND TAPERS.

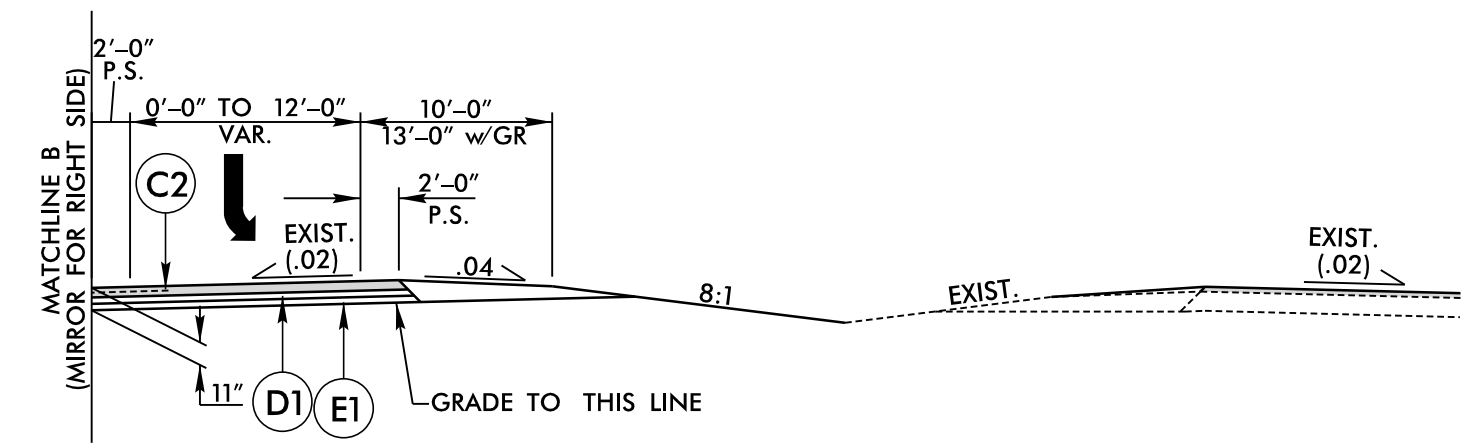


PROJECT REFERENCE NO. HS-2401P	SHEET NO. 2A-1
RW SHEET NO.	
ROADWAY DESIGN ENGINEER <i>Scott D. Blewins</i> SCOTT D. BLEWINS PROFESSIONAL ENGINEER 2/24/2026	PAVEMENT ENGINEER <i>Andrew D. Wargo</i> ANDREW D. WARGO PROFESSIONAL ENGINEER 2/24/2026
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	



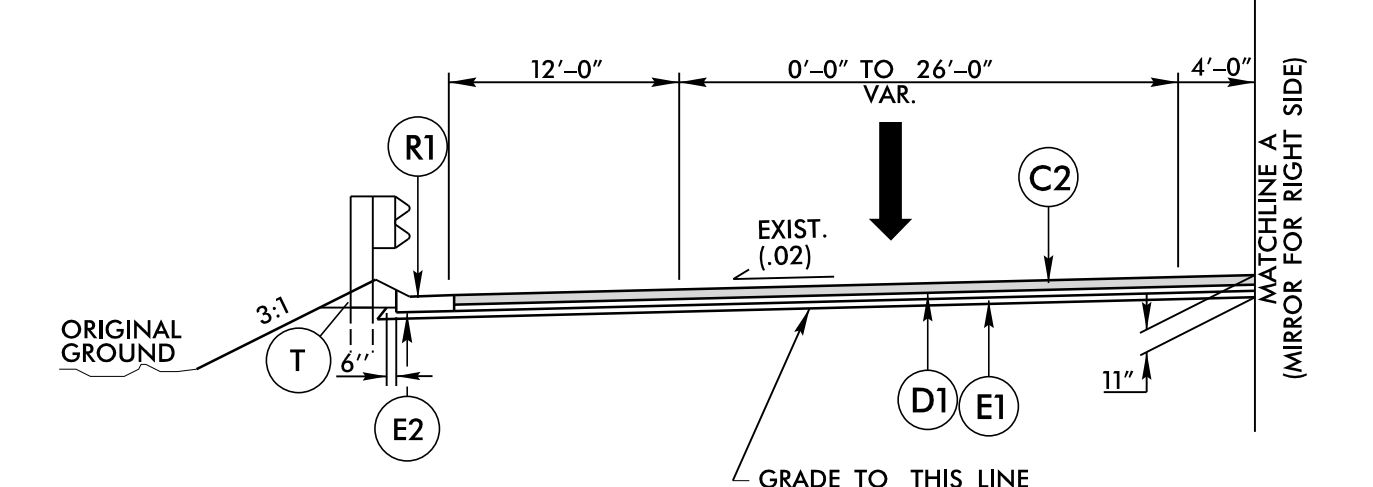
TYPICAL SECTION NO. 1-A (U-Turn Bulb)
USE IN CONJUNCTION WITH TYPICAL SECTION NO. 1

- L- STA. 69+21.63 TO 71+45.00 RT.
- +L- STA. 90+20.00 TO 92+43.74 LT.
- +L- STA. 107+03.78 TO 109+73.94 LT.
- L- STA. 117+06.19 TO 119+27.15 RT.
- +L- STA. 135+67.15 TO 137+90.34 LT.



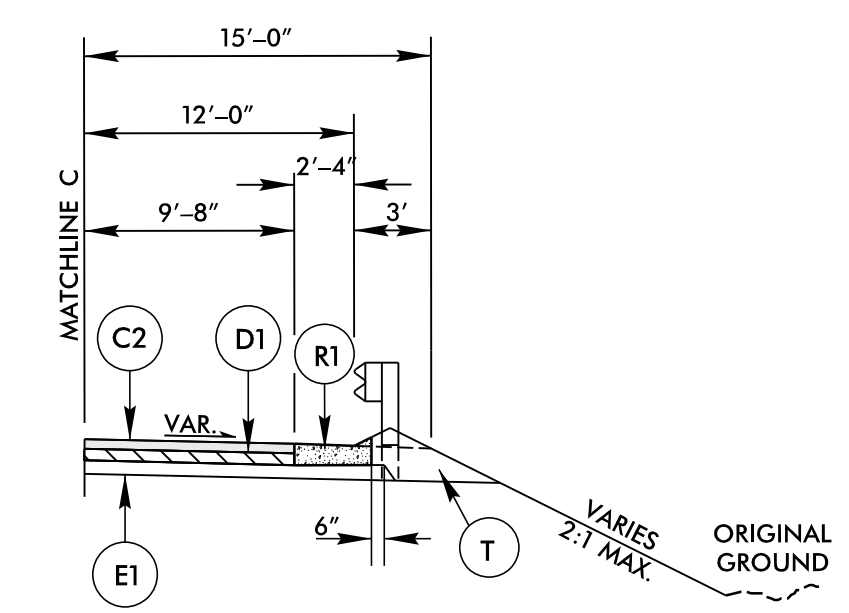
TYPICAL SECTION NO. 1-B (Median Widening)
USE IN CONJUNCTION WITH TYPICAL SECTION NO. 1

- L- STA. 70+15.00 TO 77+15.00 LT.
- L- STA. 73+42.42 TO 80+42.42 RT.
- L- STA. 82+57.42 TO 89+57.42 LT.
- L- STA. 84+50.00 TO 91+50.00 RT.
- L- STA. 100+35.57 TO 107+35.57 LT.
- L- STA. 101+80.57 TO 108+80.57 RT.
- L- STA. 117+97.15 TO 124+97.15 LT.
- L- STA. 119+37.15 TO 126+37.15 RT.
- L- STA. 128+57.15 TO 135+57.15 LT.
- L- STA. 129+97.19 TO 136+97.19 RT.

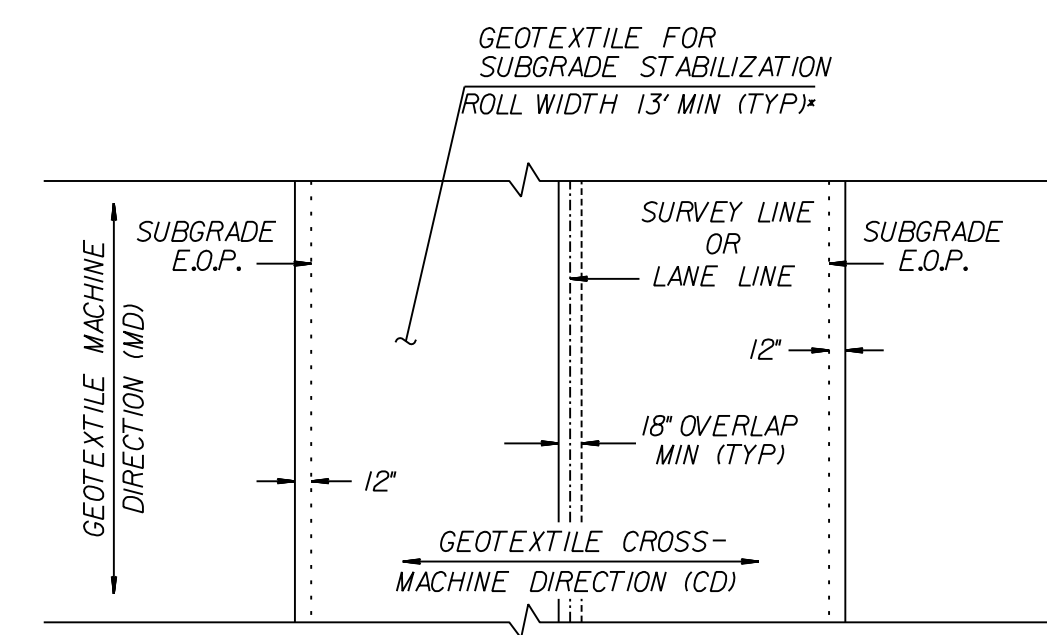


TYPICAL SECTION NO. 1-C (U-Turn Bulb with Guardrail)
USE IN CONJUNCTION WITH TYPICAL SECTION NO. 1

- L- STA. 69+01.80 TO 71+45.43 RT.

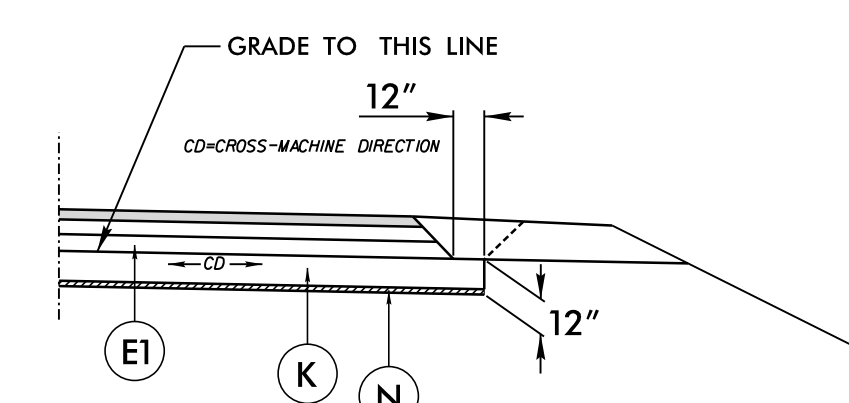


SHOULDER BERM GUTTER DETAIL
-L- STA. 69+01.80 TO 71+45.43 (RT)



GEOTEXTILE FOR SUBGRADE STABILIZATION (PLAN VIEW)
(100% COVERAGE REQUIRED)

*INSTALL GEOTEXTILE FOR SUBGRADE STABILIZATION WITH MINIMUM ROLL WIDTH UNDER ROADWAY EDGES AND SHOULDERS ADJACENT TO FILL SLOPES



AGGREGATE SUBGRADE FOR SHOULDER WITH ASPHALT BASE

- L- STA. 79+25.00 TO 84+25.00 CL
- L- STA. 90+25.00 TO 92+25.00 LT
- L- STA. 119+25.00 TO 124+25.00 CL
- L- STA. 126+25.00 TO 126+75.00 CL

RK&K
P: (919) 878-9580
8601 Six Forks Road, Forum 1, Suite 700
Raleigh, North Carolina 27615-3960
NC License No. F-0112
Engineers | Construction Managers | Planners | Scientists
www.rkk.com
Responsive People | Creative Solutions

R:\23\2026 Proj\HS-2401P_Rdy_tup.dgn 2/23/2026