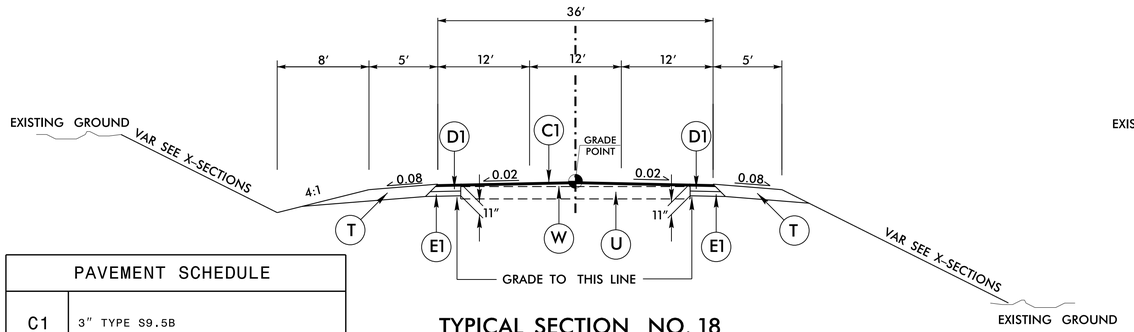
PROJECT REFERENCE NO.	SHEET NO.
U-3465	2A-5

ROADWAY DESIGN ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 016378 ENGINEER REKHA V. PATEL
9/2/2014
DocuSigned by: Rekha V. Patel
B5CF DEAB5A1D4DE...

PAVEMENT DESIGN ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 039819 ENGINEER LAQUNYA T. HEYWARD
9/4/2014
DocuSigned by: LaQunya Heyward
C2F5F1008224413...

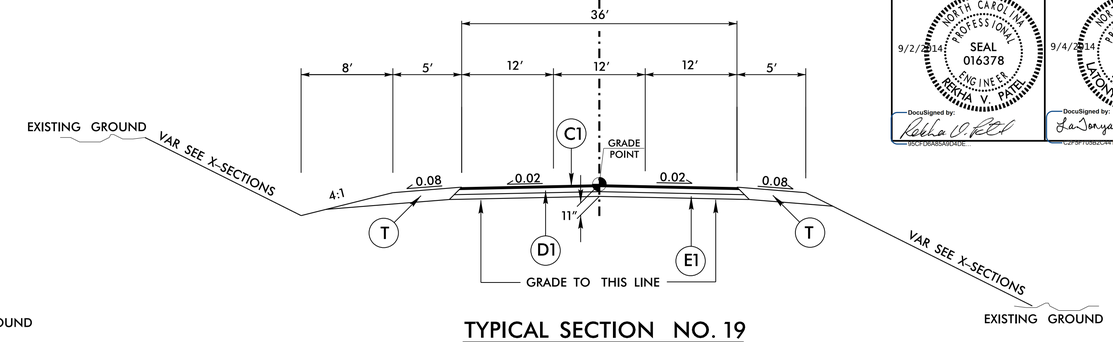
–Y7–, –Y8–



TYPICAL SECTION NO. 18

–Y7– STA. 11+25.00 TO –Y7– STA. 13+00.00
–Y8– STA. 11+50.00 TO –Y8– STA. 13+00.00

–Y7–, –Y8–

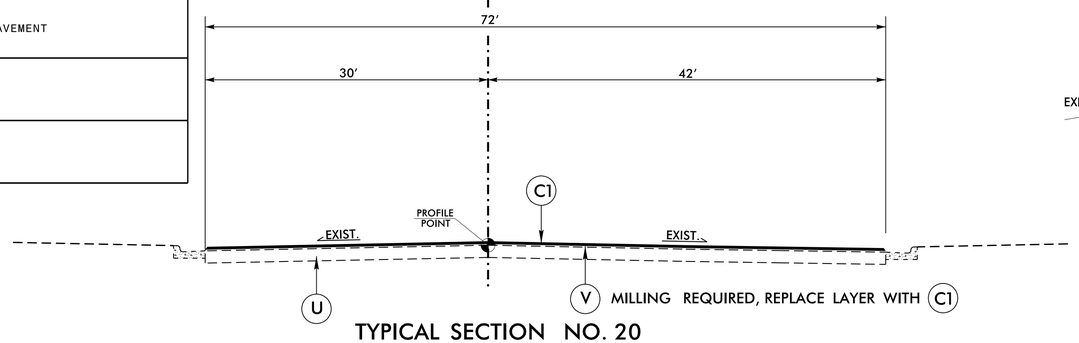


TYPICAL SECTION NO. 19

–Y7– STA. 10+49.53 TO –Y7– STA. 11+25.00
–Y8– STA. 13+00.00 TO –Y8– STA. 14+33.65

PAVEMENT SCHEDULE	
C1	3″ TYPE S9.5B
D1	4″ TYPE I19.0B
E1	4″ TYPE B25.0B
R1	2′-6″ CONCRETE CURB AND GUTTER
T	EARTH MATERIAL
U	EXISTING PAVEMENT
V	MILLING
W	WEDGING

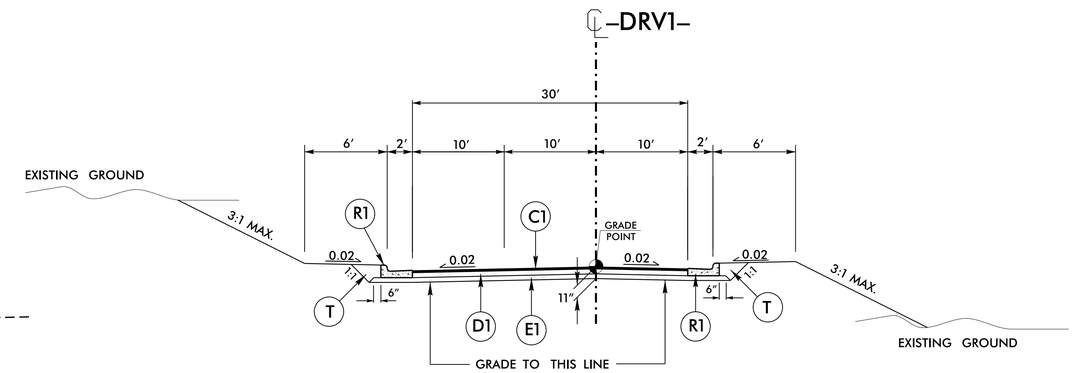
–Y9–



TYPICAL SECTION NO. 20

–Y9– STA. 21+75.00 TO –Y9– STA. 26+25.00

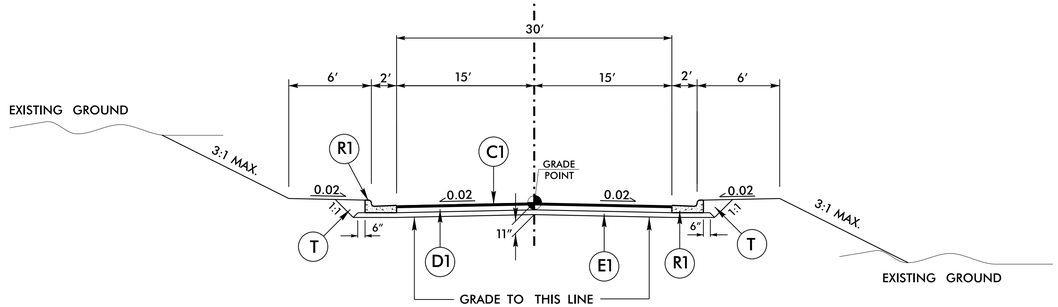
–DRV1–



TYPICAL SECTION NO. 21

–DRV1– STA. 10+43.45 TO –DRV1– STA. 19+12.69

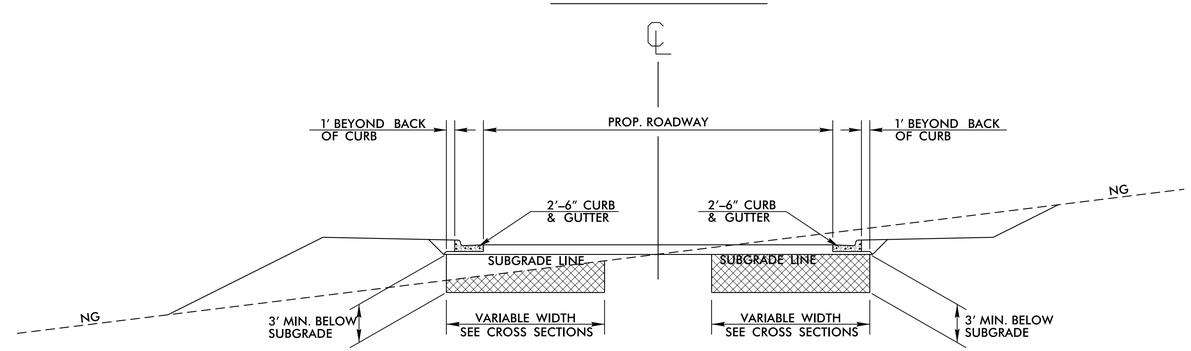
–DRV2–, –DRV3–



TYPICAL SECTION NO. 22

–DRV2– STA. 14+32.47 TO –DRV2– STA. 17+16.20
–DRV3– STA. 10+60.00 TO –DRV3– STA. 11+82.00

UNDERCUT DETAIL



FOR SUBGRADE STABILITY

–L– STA. 110+80 TO STA. 112+70
–L– STA. 184+90 TO STA. 190+70
–Y4– STA. 12+60 TO STA. 15+70

OR

AS DIRECTED BY ENGINEER

UNDERCUT EXCAVATION

6/2/99

28-AUG-2014 12:00
R:\Roadway\Proj\u-3465_Rdy_typ.dgn
$$$$USERNAME$$$$