



FINAL GRADE EROSION CONTROL FOR CONSTRUCTION SHEET 5

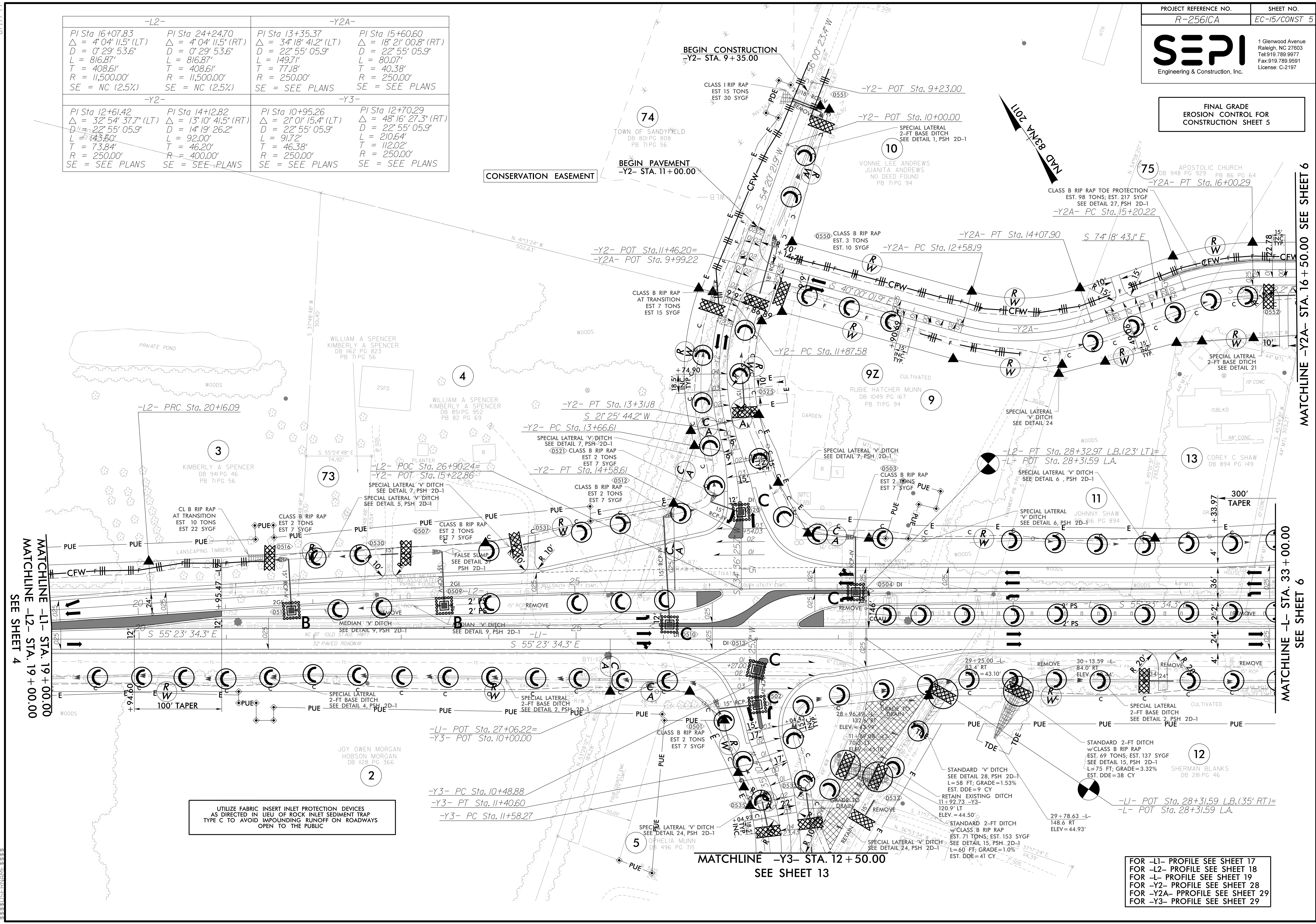
-L2-		-Y2A-	
PI Sta 16+07.83 Δ = 4° 04' 11.5" (LT) D = 0' 29' 53.6" L = 816.87' T = 408.61' R = 11,500.00' SE = NC (2.5%)	PI Sta 24+24.70 Δ = 4° 04' 11.5" (RT) D = 0' 29' 53.6" L = 816.87' T = 408.61' R = 11,500.00' SE = NC (2.5%)	PI Sta 13+35.37 Δ = 34° 18' 41.2" (LT) D = 22° 55' 05.9" L = 149.71' T = 77.18' R = 250.00' SE = SEE PLANS	PI Sta 15+60.60 Δ = 18° 21' 00.8" (RT) D = 22° 55' 05.9" L = 80.07' T = 40.38' R = 250.00' SE = SEE PLANS
-Y2-		-Y3-	
PI Sta 12+61.42 Δ = 32° 54' 37.7" (LT) D = 22° 55' 05.9" L = 143.60' T = 73.84' R = 250.00' SE = SEE PLANS	PI Sta 14+12.82 Δ = 13° 10' 41.5" (RT) D = 14° 19' 26.2" L = 92.00' T = 46.20' R = 400.00' SE = SEE PLANS	PI Sta 10+95.26 Δ = 21° 01' 15.4" (LT) D = 22° 55' 05.9" L = 91.72' T = 46.38' R = 250.00' SE = SEE PLANS	PI Sta 12+70.29 Δ = 48° 16' 27.3" (RT) D = 22° 55' 05.9" L = 210.64' T = 112.02' R = 250.00' SE = SEE PLANS

8.17.99

MATCHLINE -L1- STA. 19+00.00
MATCHLINE -L2- STA. 19+00.00
SEE SHEET 4

MATCHLINE -Y2A- STA. 16+50.00
SEE SHEET 6

MATCHLINE -L- STA. 33+00.00
SEE SHEET 6



UTILIZE FABRIC INSERT INLET PROTECTION DEVICES AS DIRECTED IN LIEU OF ROCK INLET SEDIMENT TRAP TYPE C TO AVOID IMPOUNDING RUNOFF ON ROADWAYS OPEN TO THE PUBLIC

FOR -L1- PROFILE SEE SHEET 17
FOR -L2- PROFILE SEE SHEET 18
FOR -L- PROFILE SEE SHEET 19
FOR -Y2- PROFILE SEE SHEET 28
FOR -Y2A- PPROFILE SEE SHEET 29
FOR -Y3- PROFILE SEE SHEET 29

MATCHLINE -Y3- STA. 12+50.00
SEE SHEET 13