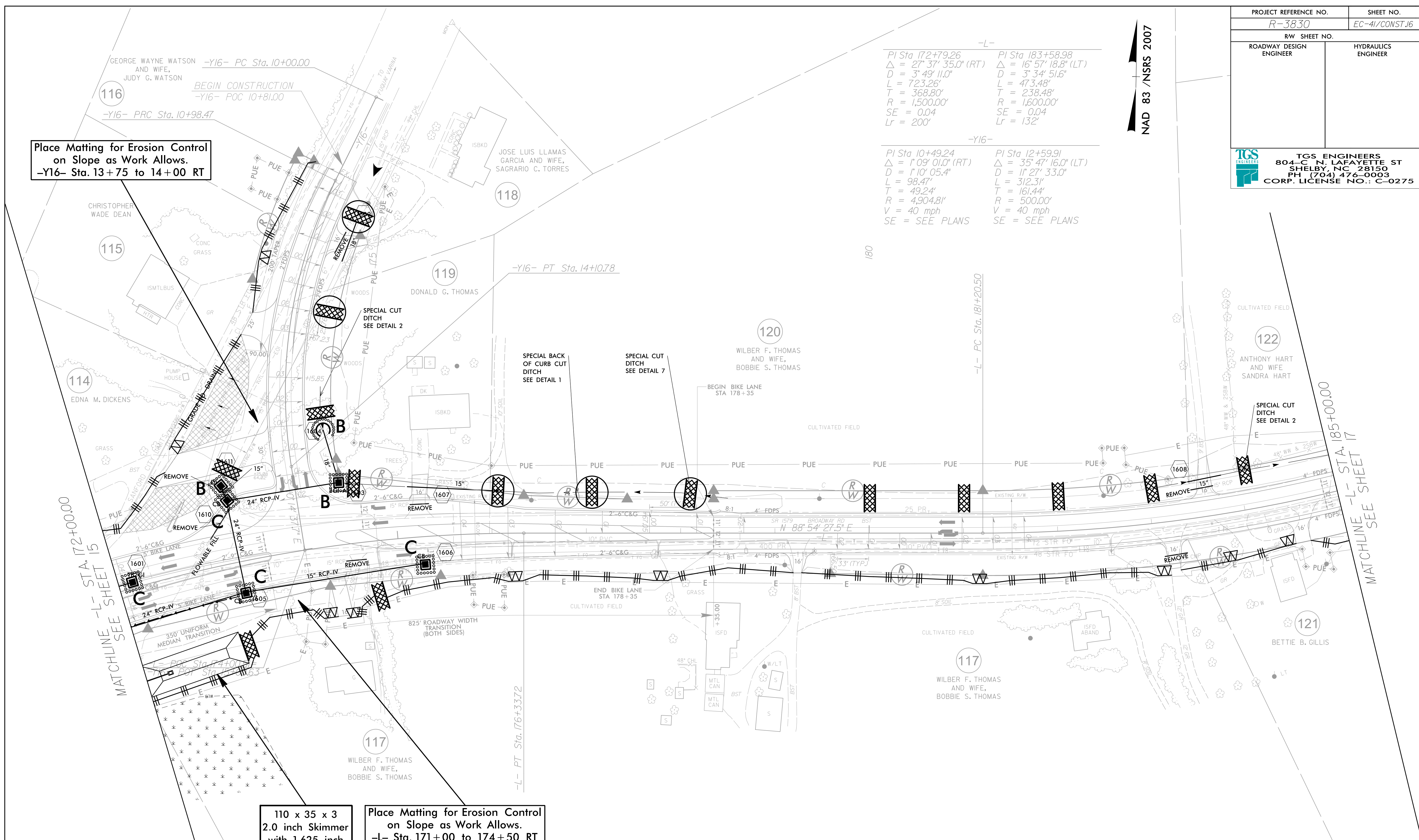


NAD 83 / NSRS 2007

-L-
 PI Sta 172+79.26 PI Sta 183+58.98
 $\Delta = 27^{\circ} 37' 35.0''$ (RT) $\Delta = 16^{\circ} 57' 18.8''$ (LT)
 $D = 3^{\circ} 49' 11.0''$ $D = 3^{\circ} 34' 51.6''$
 $L = 723.26'$ $L = 473.48'$
 $T = 368.80'$ $T = 238.48'$
 $R = 1,500.00'$ $R = 1,600.00'$
 $SE = 0.04$ $SE = 0.04$
 $Lr = 200'$ $Lr = 132'$

-Y16-
 PI Sta 10+49.24 PI Sta 12+59.91
 $\Delta = 1^{\circ} 09' 01.0''$ (RT) $\Delta = 35^{\circ} 47' 16.0''$ (LT)
 $D = 1^{\circ} 10' 05.4''$ $D = 11^{\circ} 27' 33.0''$
 $L = 98.47'$ $L = 312.31'$
 $T = 49.24'$ $T = 161.44'$
 $R = 4,904.81'$ $R = 500.00'$
 $V = 40$ mph $V = 40$ mph
 $SE = \text{SEE PLANS}$ $SE = \text{SEE PLANS}$

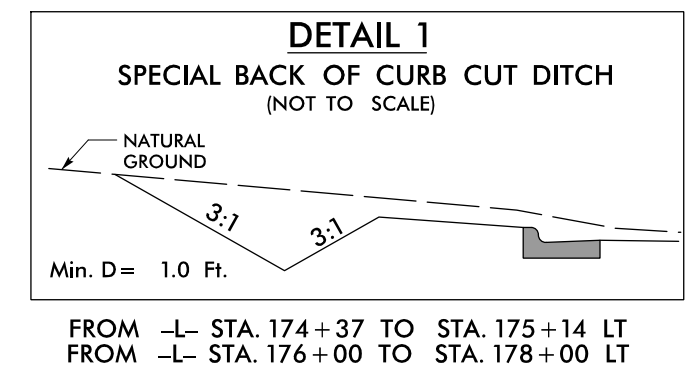
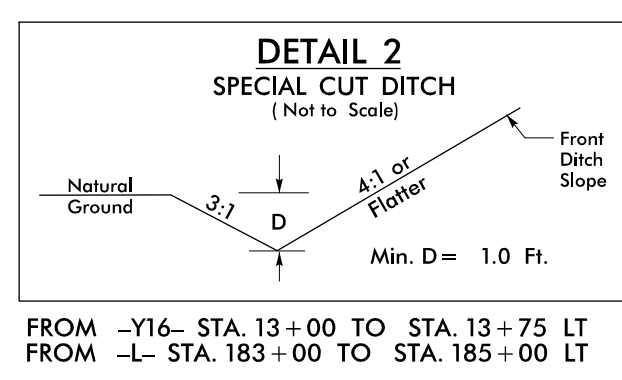
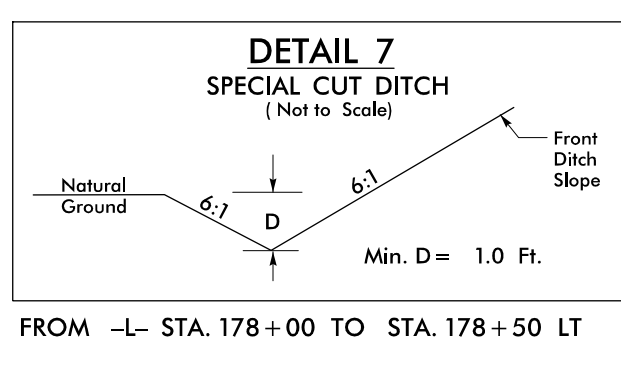


Place Matting for Erosion Control on Slope as Work Allows. -Y16- Sta. 13+75 to 14+00 RT

Place Matting for Erosion Control on Slopes Adjacent to Permitted Wetlands as Work Allows.

110 x 35 x 3 2.0 inch Skimmer with 1.625 inch Orifice Diameter 14 ft. weir ID 16.1

Place Matting for Erosion Control on Slope as Work Allows. -L- Sta. 171+00 to 174+50 RT



MATCHLINE -L- STA. 185+00.00 SEE SHEET 17