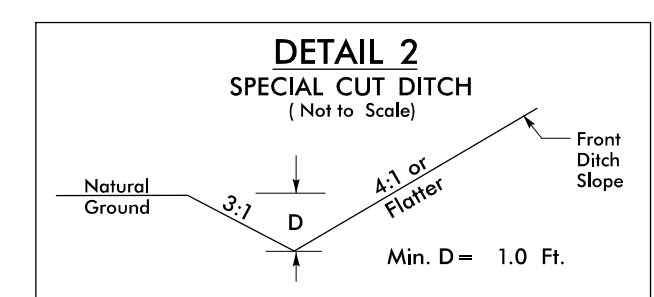
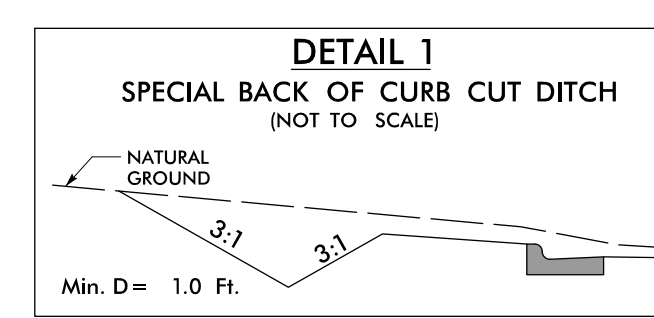


NAD 83 / NSRS 2007



FROM -Y20- STA. 11+00 TO STA. 12+94 RT
 FROM -Y20- STA. 11+00 TO STA. 13+00 LT



FROM -L- STA. 278+31 TO STA. 279+20 LT

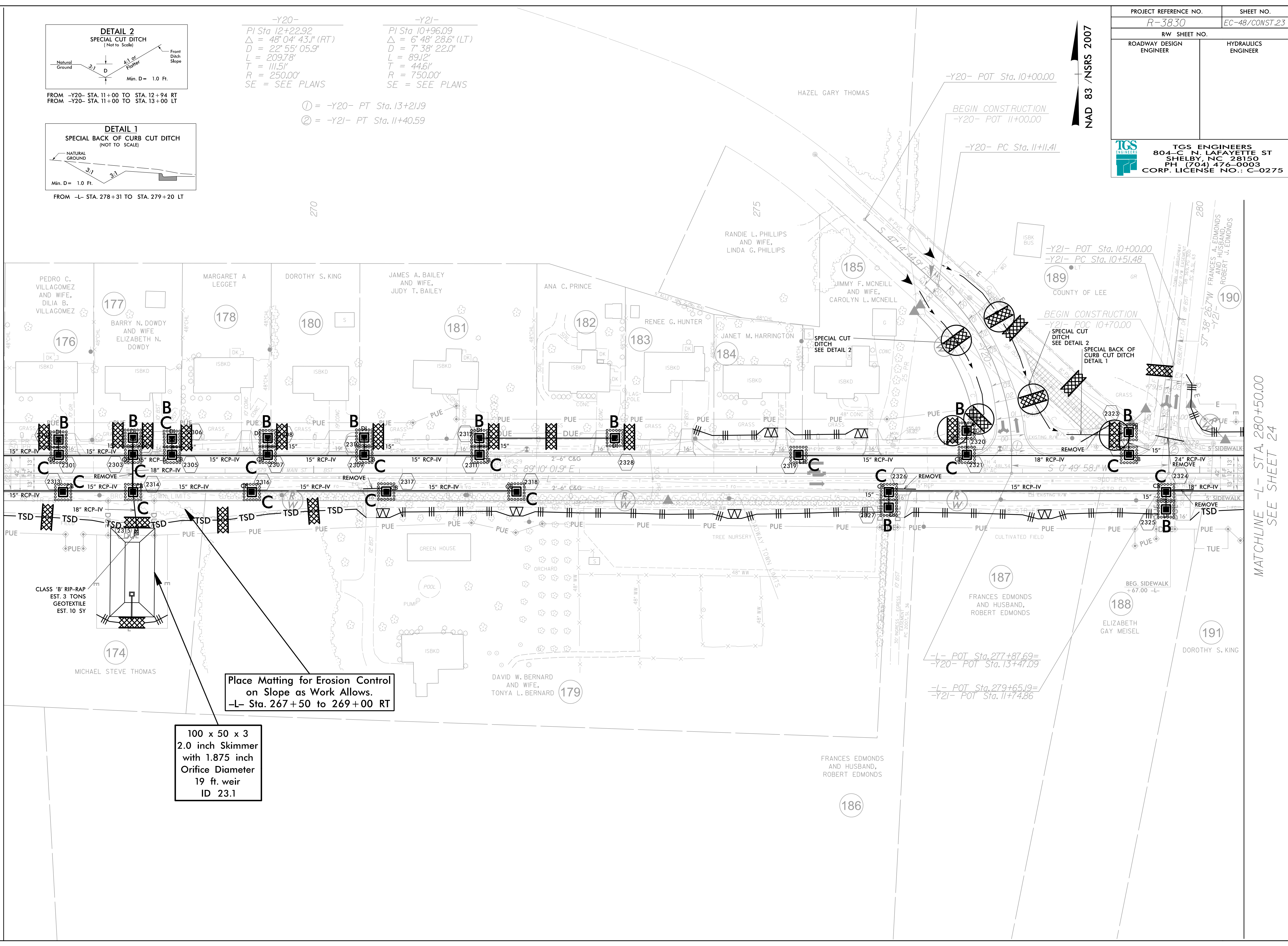
-Y20-
 PI Sta 12+22.92
 $\Delta = 48^{\circ} 04' 43.1''$ (RT)
 $D = 22^{\circ} 55' 05.9''$
 $L = 209.78'$
 $T = 111.51'$
 $R = 250.00'$
 SE = SEE PLANS

-Y21-
 PI Sta 10+96.09
 $\Delta = 6^{\circ} 48' 28.6''$ (LT)
 $D = 7^{\circ} 38' 22.0''$
 $L = 89.12'$
 $T = 44.61'$
 $R = 750.00'$
 SE = SEE PLANS

- ① = -Y20- PT Sta. 13+21.19
- ② = -Y21- PT Sta. 11+40.59

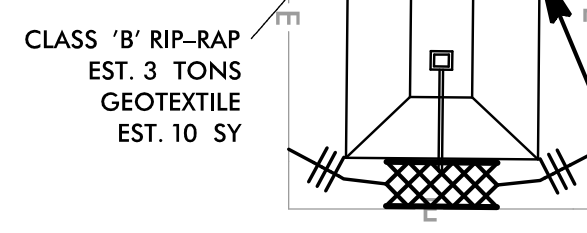
MATCHLINE -L- STA. 266+50.00
SEE SHEET 22

MATCHLINE -L- STA. 280+50.00
SEE SHEET 24



Place Matting for Erosion Control on Slope as Work Allows.
 -L- Sta. 267+50 to 269+00 RT

100 x 50 x 3
 2.0 inch Skimmer
 with 1.875 inch
 Orifice Diameter
 19 ft. weir
 ID 23.1



CLASS 'B' RIP-RAP
 EST. 3 TONS
 GEOTEXTILE
 EST. 10 SY

-L- POT Sta. 277+87.69=
 -Y20- POT Sta. 13+47.09

-L- POT Sta. 279+65.19=
 -Y21- POT Sta. 11+74.86