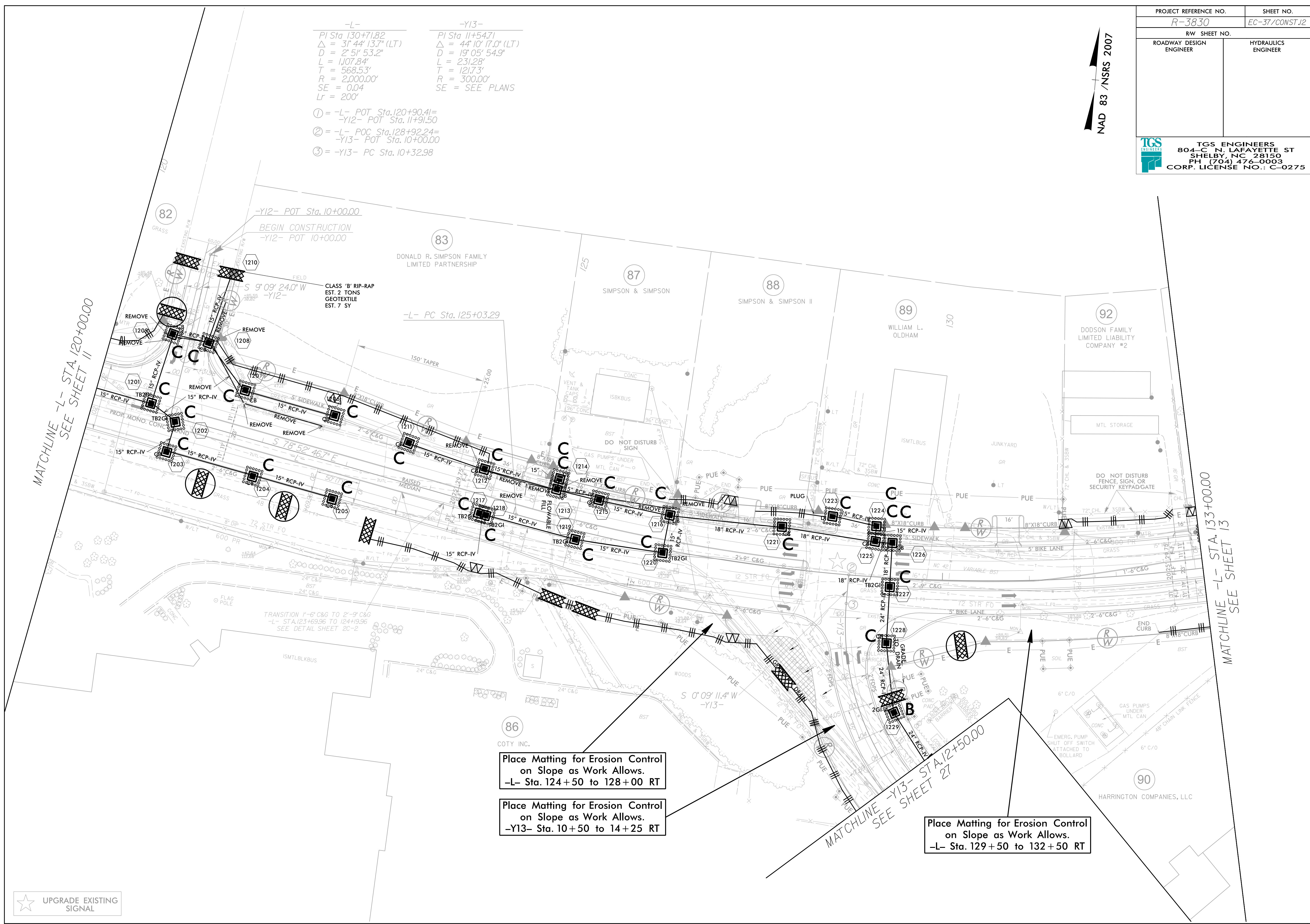


NAD 83 / NSRS 2007

-L-  
 PI Sta 130+71.82  
 $\Delta = 3^{\circ} 44' 13.7''$  (LT)  
 $D = 2^{\circ} 51' 53.2''$   
 $L = 1,107.84'$   
 $T = 568.53'$   
 $R = 2,000.00'$   
 $SE = 0.04$   
 $Lr = 200'$

-Y13-  
 PI Sta 11+54.71  
 $\Delta = 44^{\circ} 10' 17.0''$  (LT)  
 $D = 19^{\circ} 05' 54.9''$   
 $L = 231.28'$   
 $T = 121.73'$   
 $R = 300.00'$   
 $SE = \text{SEE PLANS}$

- ① = -L- POT Sta. 120+90.41=  
-Y12- POT Sta. 11+91.50
- ② = -L- POC Sta. 128+92.24=  
-Y13- POT Sta. 10+00.00
- ③ = -Y13- PC Sta. 10+32.98



MATCHLINE -L- STA. 120+00.00  
SEE SHEET 11

MATCHLINE -L- STA. 133+00.00  
SEE SHEET 13

MATCHLINE -Y13- STA. 12+50.00  
SEE SHEET 27

-Y12- POT Sta. 10+00.00  
BEGIN CONSTRUCTION  
-Y12- POT 10+00.00

TRANSITION 1'-6" C&G TO 2'-9" C&G  
-L- STA. 123+69.96 TO 124+19.96  
SEE DETAIL SHEET 2C-2

Place Matting for Erosion Control  
on Slope as Work Allows.  
-L- Sta. 124+50 to 128+00 RT

Place Matting for Erosion Control  
on Slope as Work Allows.  
-Y13- Sta. 10+50 to 14+25 RT

Place Matting for Erosion Control  
on Slope as Work Allows.  
-L- Sta. 129+50 to 132+50 RT

★ UPGRADE EXISTING SIGNAL