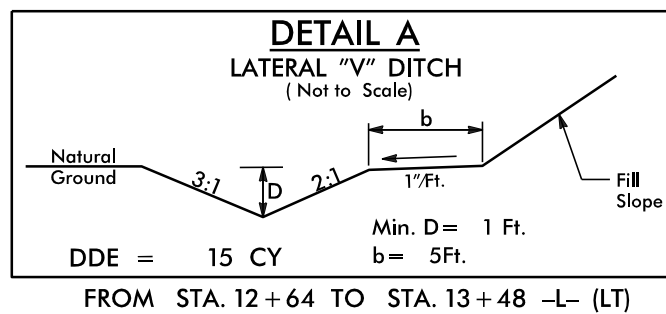
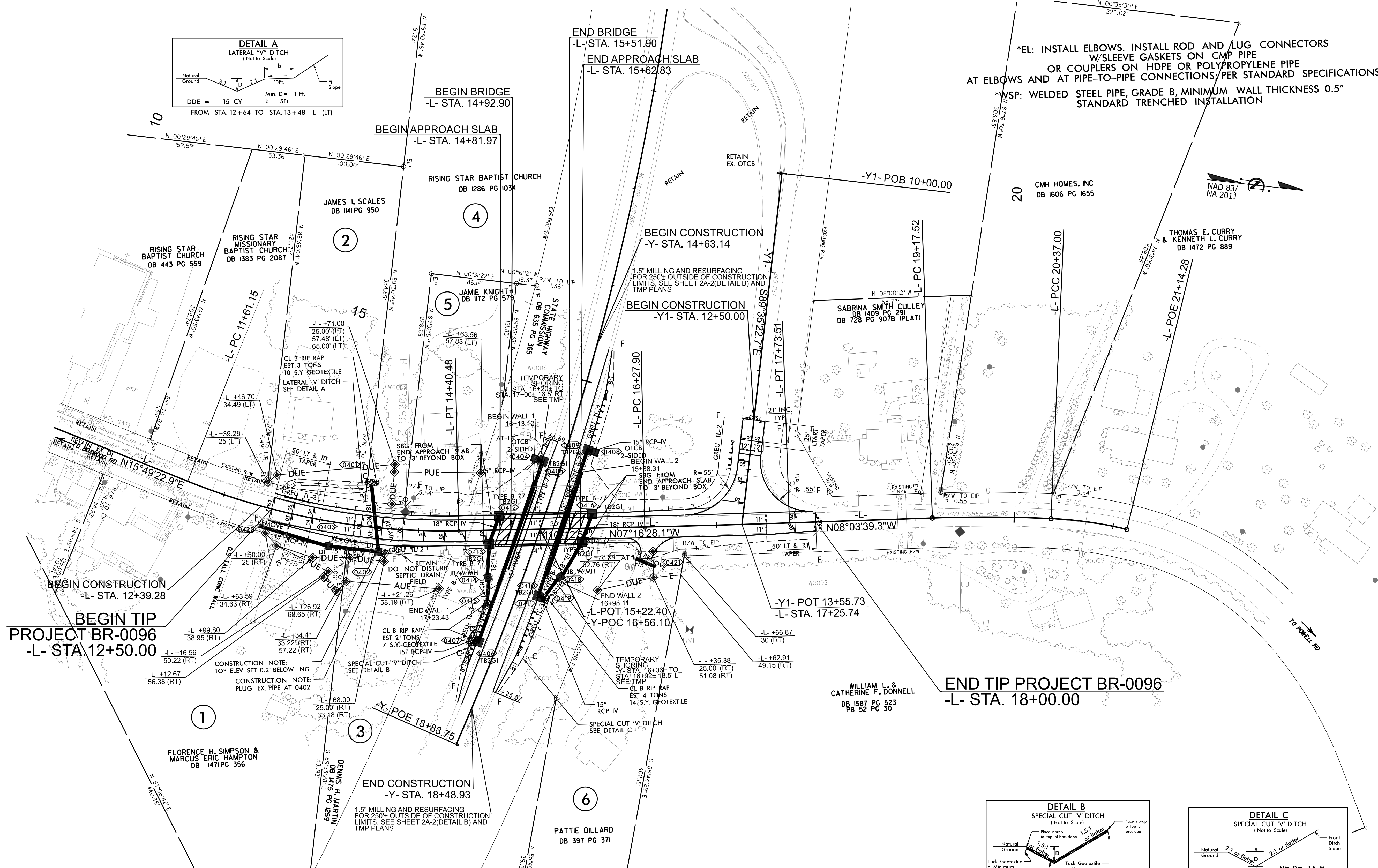
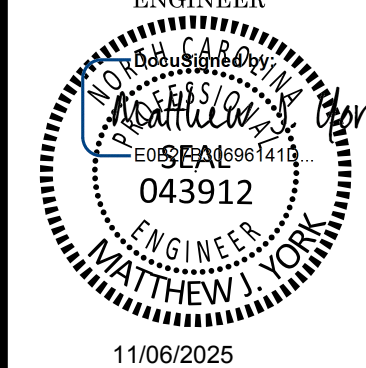
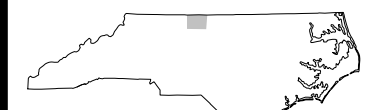
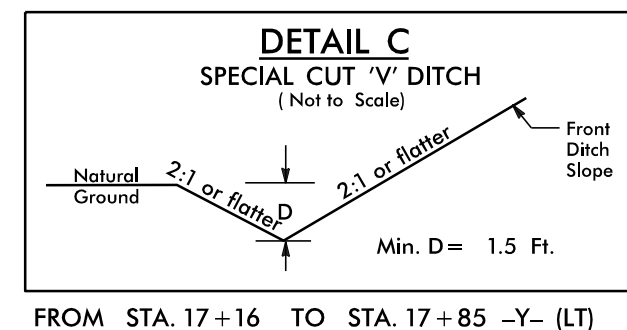
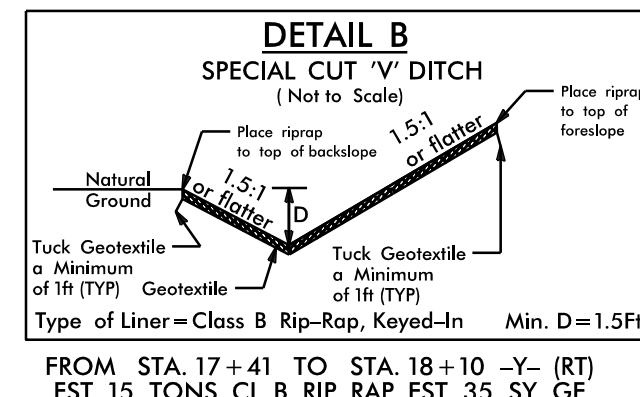




*EL: INSTALL ELBOWS, INSTALL ROD AND JUG CONNECTORS
W/SLEEVE GASKETS ON CMP PIPE
OR COUPLERS ON HDPE OR POLYPROPYLENE PIPE
AT ELBOWS AND AT PIPE-TO-PIPE CONNECTIONS, PER STANDARD SPECIFICATIONS
*WSP: WELDED STEEL PIPE, GRADE B, MINIMUM WALL THICKNESS 0.5"
STANDARD TRENCHED INSTALLATION



-L-				-Y-
CUR DATA -L- P/c 13+02.74 $\Delta c = 23^{\circ}05'51.0"$ (LT) $D = 08^{\circ}16'07.5"$ $Lc = 279.34$ $Tc = 141.59$ $R = 692.92$ $SE = 0.040$	CUR DATA -L- P/c 17+00.71 $\Delta c = 04^{\circ}47'11.2"$ (LT) $D = 00^{\circ}32'24.3"$ $Lc = 145.62$ $Tc = 72.81$ $R = 10,608.84$ $SE = 0.020$	CUR DATA -L- P/c 19+77.29 $\Delta c = 04^{\circ}31'31.3"$ (RT) $D = 03^{\circ}47'14.8"$ $Lc = 119.48$ $Tc = 59.77$ $R = 1,512.79$ $SE = 0.000$	CUR DATA -L- P/c 20+75.76 $\Delta c = 11^{\circ}08'32.4"$ (RT) $D = 14^{\circ}25'07.8"$ $Lc = 77.28$ $Tc = 38.76$ $R = 397.37$ $SE = 0.000$	CUR DATA -Y- P/c 14+47.84 $\Delta c = 17^{\circ}27'10.4"$ (RT) $D = 01^{\circ}57'49.5"$ $Lc = 888.75$ $Tc = 447.84$ $R = 2,917.65$ $SE = 0.000$

FOR -L-, -Y-, Y1- PROFILE, SEE SHEET 09
FOR STRUCTURE PLANS, SEE SHEETS S-1 THROUGH S-24
FOR WALL PLANS, SEE SHEETS W-1 THROUGH W-4