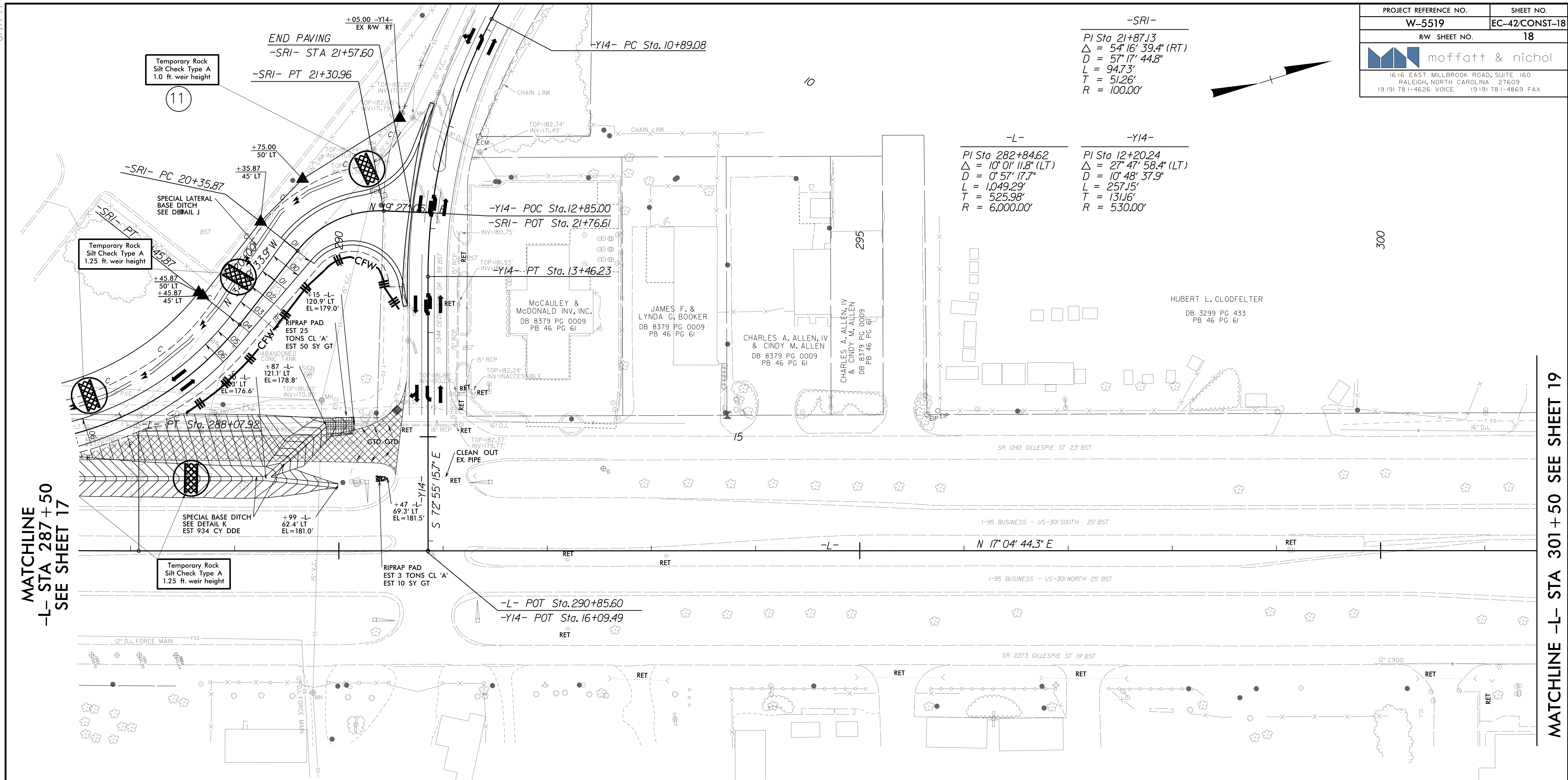
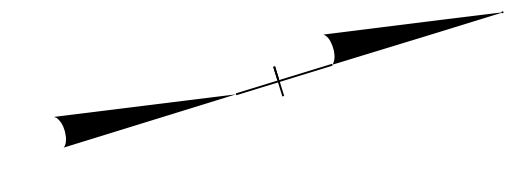


-SRI-
 PI Sta 21+87.13
 $\Delta = 54' 16" 39.4" (RT)$
 $D = 57' 17" 44.8"$
 $L = 947.3'$
 $T = 51.26'$
 $R = 100.00'$

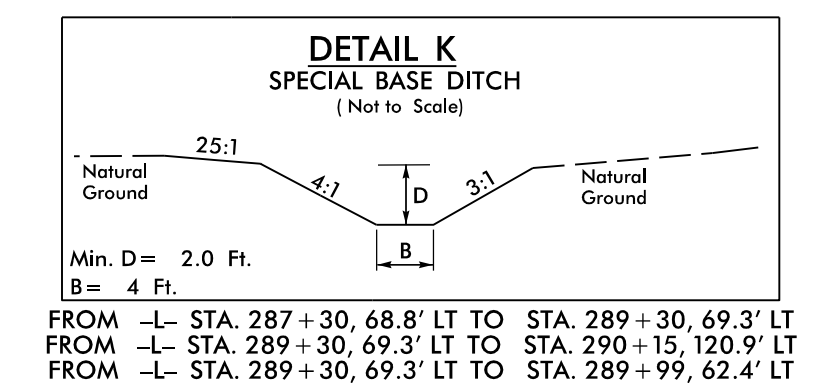
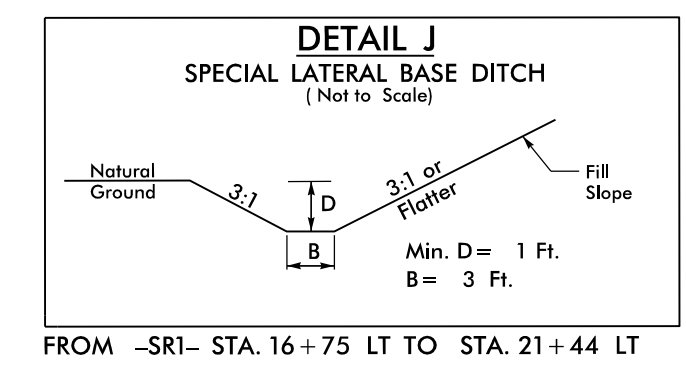
-L-
 PI Sta 282+84.62
 $\Delta = 10' 01" 11.8" (LT)$
 $D = 0' 57" 17.7"$
 $L = 1,049.29'$
 $T = 525.98'$
 $R = 6,000.00'$

-Y14-
 PI Sta 12+20.24
 $\Delta = 27' 47" 58.4" (LT)$
 $D = 10' 48" 37.9"$
 $L = 257.15'$
 $T = 131.16'$
 $R = 530.00'$



MATCHLINE
-L- STA 287+50
SEE SHEET 17

MATCHLINE -L- STA 301+50 SEE SHEET 19



NOTE:
SILT FENCE AND COIR FIBER WATTLE BREAKS
SHALL BE INSTALLED AS DIRECTED BY ENGINEER.

INSTALL MATTING FOR
EROSION CONTROL IN THE
PROPOSED DITCH LINE.

For Slopes Excavated Greater Than 10 feet
Install Matting for Erosion Control on
Entire Slope as Work Allows.

- CONSTRUCTION SEQUENCE:**
- 1) BUILD PROPOSED STORMWATER NETWORK AT STA 286+40 -L-
 - 2) REMOVE PAVEMENT AND CONSTRUCT DITCHES BASED ON DETAIL K; STABILIZE WITH MATTING
 - 3) GRADE 25:1 SHOULDER PORTION OF DETAIL K TO FINAL ELEVATION FROM STA 287+30 TO 290+47 -L-
 - 4) BUILD PROPOSED -SRI-

8/17/99
8/14/2015
R:\Projects\15\15-0001\15-0001-W-5519_REL_PSH42_FINAL.dgn
localuser