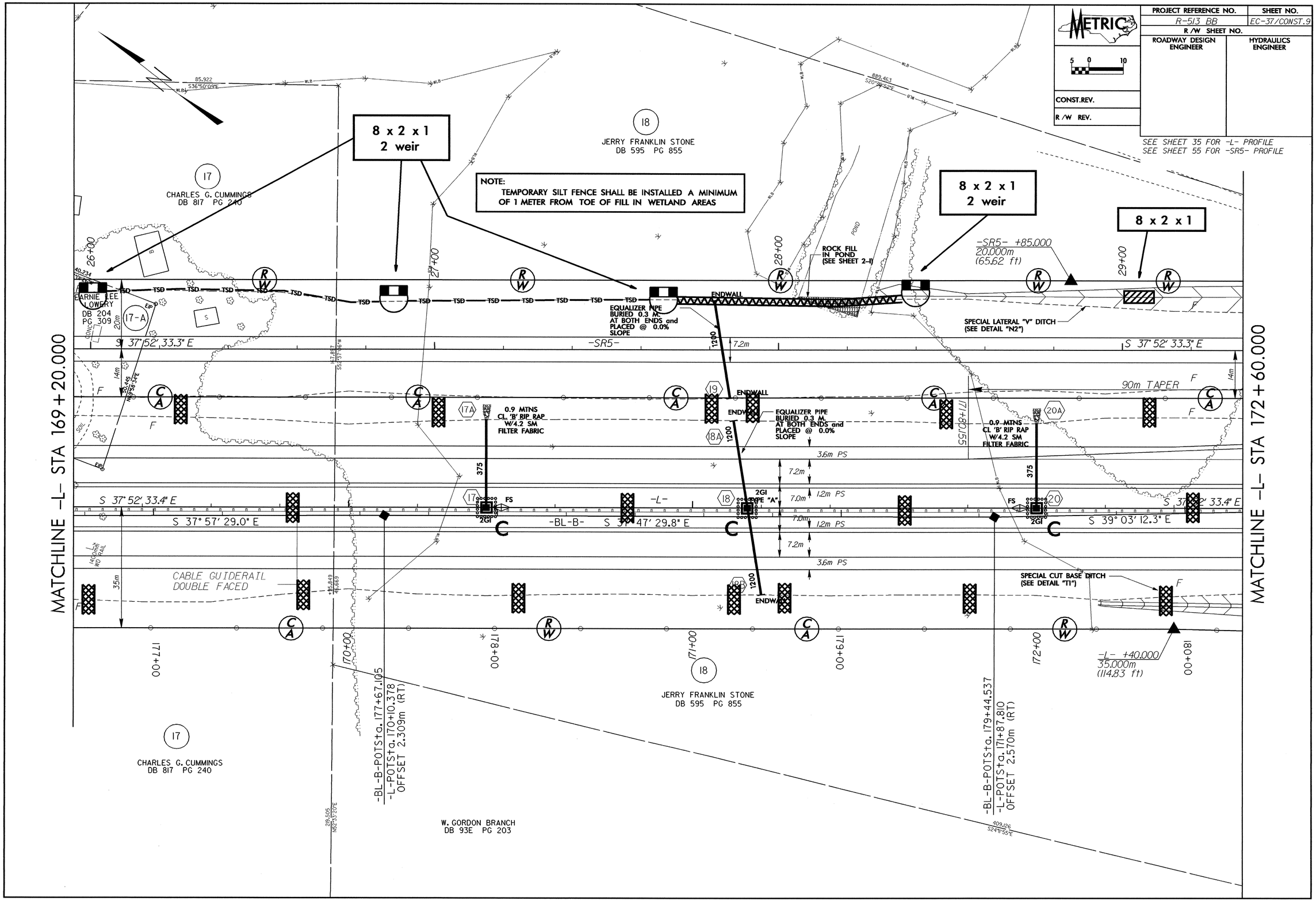

METRIC
PROJECT REFERENCE NO.
R-513 BB
SHEET NO.
EC-37/CONST.9
R/W SHEET NO.
ROADWAY DESIGN ENGINEER
HYDRAULICS ENGINEER
CONST.REV.
R/W REV.
SEE SHEET 35 FOR -L- PROFILE
SEE SHEET 55 FOR -SR5- PROFILE
8 x 2 x 1
2 weir
NOTE:
TEMPORARY SILT FENCE SHALL BE INSTALLED A MINIMUM OF 1 METER FROM TOE OF FILL IN WETLAND AREAS
JERRY FRANKLIN STONE
DB 595 PG 855
CHARLES G. CUMMINGS
DB 817 PG 240
EARNIE LEE LOWERY
DB 204
PG 309
ROCK FILL IN POND (SEE SHEET 2-I)
-SR5- +85.000
20.000m
(65.62 ft)
SPECIAL LATERAL "V" DITCH (SEE DETAIL "N2")
EQUALIZER PIPE BURIED 0.3 M. AT BOTH ENDS and PLACED @ 0.0% SLOPE
ENDWALL
S 37° 52' 33.3" E
-SR5-
90m TAPER
0.9 MTNS CL 'B' RIP RAP W/4.2 SM FILTER FABRIC
3.6m PS
1.2m PS
7.2m
7.0m
S 37° 52' 33.4" E
S 37° 57' 29.0" E
-BL-B-
S 37° 47' 29.8" E
S 39° 03' 12.3" E
-L-
CABLE GUIDERAIL DOUBLE FACED
SPECIAL CUT BASE DITCH (SEE DETAIL "T1")
-L- +40.000
35.000m
(114.83 ft)
MATCHLINE -L- STA 169+20.000
MATCHLINE -L- STA 172+60.000
-BL-B-POTSta. 177+67.105
-L-POTSta. 170+10.378
OFFSET 2.309m (RT)
-BL-B-POTSta. 179+44.537
-L-POTSta. 171+87.810
OFFSET 2.570m (RT)
W. GORDON BRANCH
DB 93E PG 203