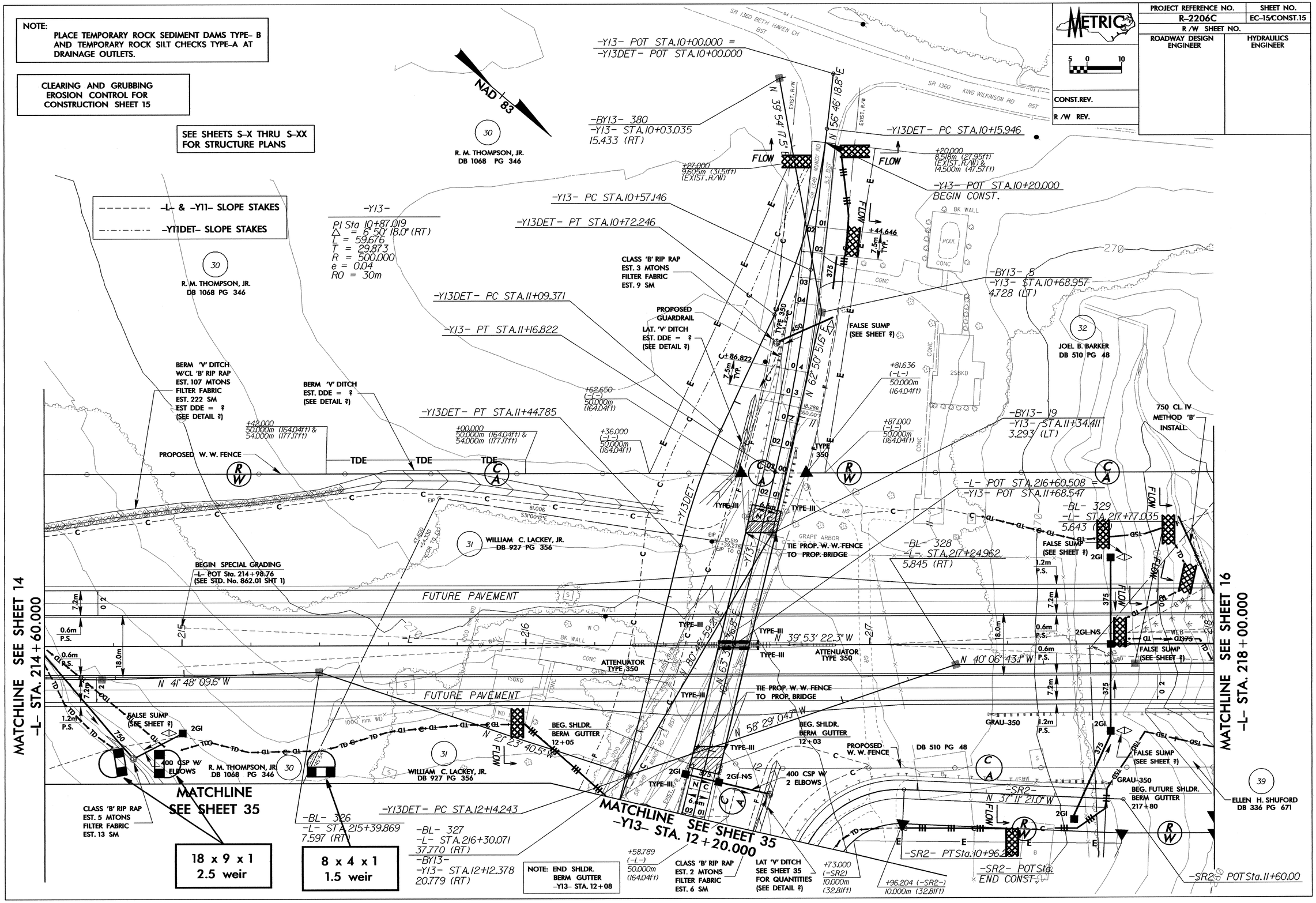

NOTE:
PLACE TEMPORARY ROCK SEDIMENT DAMS TYPE- B AND TEMPORARY ROCK SILT CHECKS TYPE-A AT DRAINAGE OUTLETS.
CLEARING AND GRUBBING EROSION CONTROL FOR CONSTRUCTION SHEET 15
SEE SHEETS S-X THRU S-XX FOR STRUCTURE PLANS
-L- & -Y11- SLOPE STAKES
-Y11DET- SLOPE STAKES
NAD 83
R. M. THOMPSON, JR. DB 1068 PG 346
-Y13- POT STA.10+00.000 = -Y13DET- POT STA.10+00.000
-BY13- 380 -Y13- STA.10+03.035 15.433 (RT)
-Y13DET- PC STA.10+15.946
-Y13- POT STA.10+20.000 BEGIN CONST.
-Y13- PC STA.10+57.146
-Y13DET- PT STA.10+72.246
-Y13- PI Sta 10+87.019 Δ = 6° 50' 18.0" (RT) L = 59.676 T = 29.873 R = 500.000 e = 0.04 RO = 30m
CLASS 'B' RIP RAP EST. 3 MTONS FILTER FABRIC EST. 9 SM
-BY13- 5 -Y13- STA.10+68.957 4.728 (LT)
-Y13DET- PC STA.11+09.371
-Y13- PT STA.11+16.822
PROPOSED GUARDRAIL
LAT. 'V' DITCH EST. DDE = ? (SEE DETAIL ?)
FALSE SUMP (SEE SHEET ?)
JOEL B. BARKER DB 510 PG 48
BERM 'V' DITCH W/CL 'B' RIP RAP EST. 107 MTONS FILTER FABRIC EST. 222 SM EST DDE = ? (SEE DETAIL ?)
BERM 'V' DITCH EST. DDE = ? (SEE DETAIL ?)
-Y13DET- PT STA.11+44.785
-BY13- 19 -Y13- STA.11+34.411 3.293 (LT)
750 CL. IV METHOD 'B' INSTALL.
PROPOSED W. W. FENCE
-L- POT STA.216+60.508 = -Y13- POT STA.11+68.547
-BL- 329 -L- STA.217+77.035 5.643
WILLIAM C. LACKEY, JR. DB 927 PG 356
TIE PROP. W. W. FENCE TO PROP. BRIDGE
-BL- 328 -L- STA.217+24.962 5.845 (RT)
BEGIN SPECIAL GRADING -L- POT Sta. 214+98.76 (SEE STD. No. 862.01 SHT 1)
FUTURE PAVEMENT
N 41° 48' 09.6" W
N 39° 53' 22.3" W
N 40° 06' 43.1" W
N 58° 29' 04.7" W
N 21° 23' 40.5" W
ATTENUATOR TYPE 350
BEG. SHLDR. BERM GUTTER 12+05
BEG. SHLDR. BERM GUTTER 12+03
400 CSP W/ 2 ELBOWS
PROPOSED W. W. FENCE
DB 510 PG 48
BEG. FUTURE SHLDR. BERM GUTTER 217+80
ELLEN H. SHUFORD DB 336 PG 671
MATCHLINE SEE SHEET 14 -L- STA. 214+60.000
MATCHLINE SEE SHEET 16 -L- STA. 218+00.000
MATCHLINE SEE SHEET 35
MATCHLINE SEE SHEET 35 -Y13- STA. 12+20.000
CLASS 'B' RIP RAP EST. 5 MTONS FILTER FABRIC EST. 13 SM
-BL- 326 -L- STA.215+39.869 7.597 (RT)
-Y13DET- PC STA.12+14.243
-BL- 327 -L- STA.216+30.071 37.770 (RT)
-BY13- -Y13- STA.12+12.378 20.779 (RT)
18 x 9 x 1 2.5 weir
8 x 4 x 1 1.5 weir
NOTE: END SHLDR. BERM GUTTER -Y13- STA. 12+08
CLASS 'B' RIP RAP EST. 2 MTONS FILTER FABRIC EST. 6 SM
LAT 'V' DITCH SEE SHEET 35 FOR QUANTITIES (SEE DETAIL ?)
-SR2- PT Sta.10+96.2
-SR2- POT Sta. END CONST.
-SR2- POT Sta.11+60.00
METRIC
PROJECT REFERENCE NO. R-2206C
SHEET NO. EC-15/CONST.15
R/W SHEET NO.
ROADWAY DESIGN ENGINEER
HYDRAULICS ENGINEER
CONST.REV.
R/W REV.