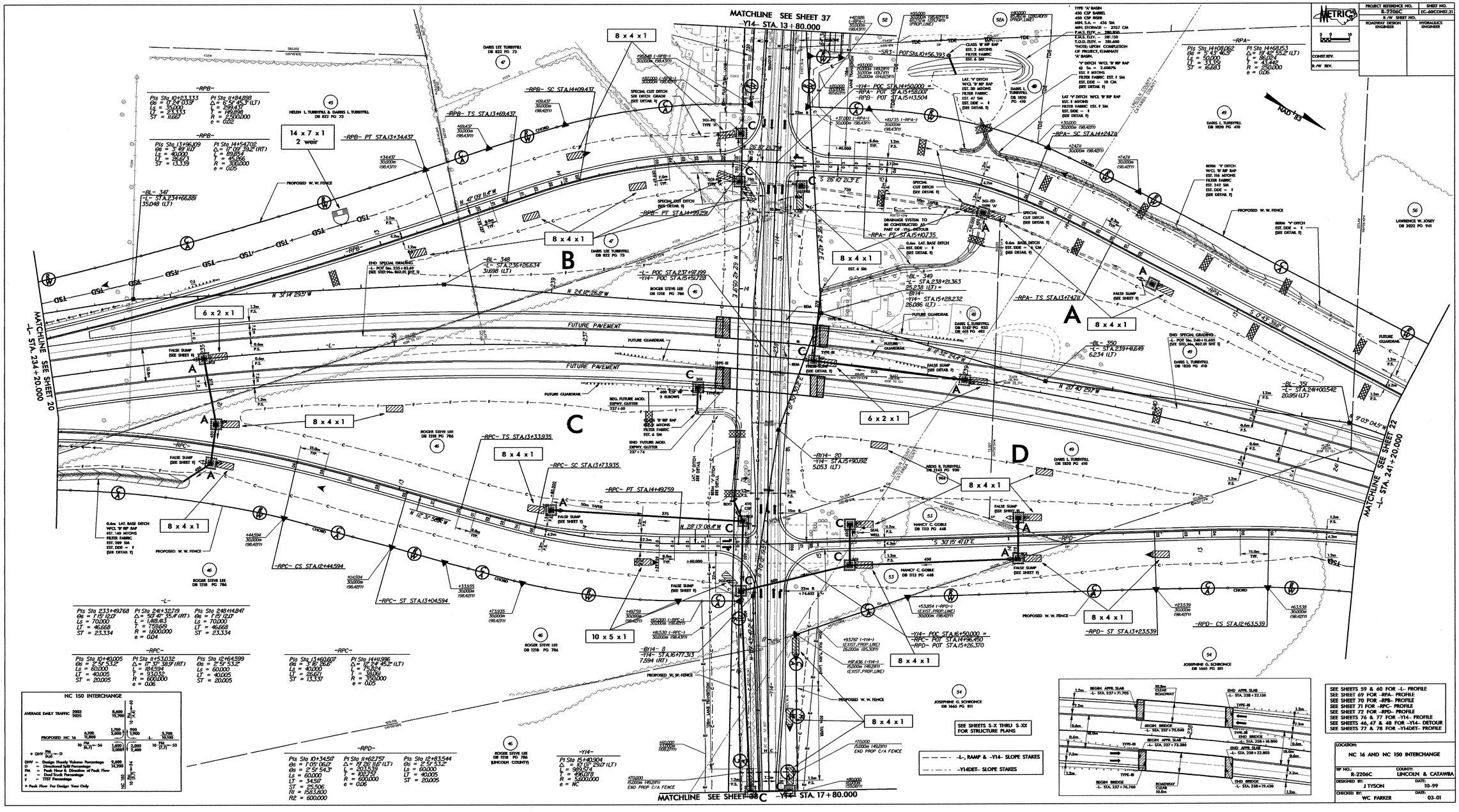
MATCHLINE SEE SHEET 37
-Y14- STA. 13+80.000
MATCHLINE SEE SHEET 20
-L- STA. 234+20.000
MATCHLINE SEE SHEET 22
-L- STA. 241+20.000
MATCHLINE SEE SHEET 38
-Y14- STA. 17+80.000
-RPA-
-RPB-
-RPC-
-RPD-
-L-
-Y14-
-BL- 347
-L- STA 234+66.881
35.048 (LT)
-BL- 346
-L- STA 236+26.634
31.698 (LT)
-BL- 349
-L- STA 238+21.363
26.238 (LT) =
-BL- 350
-L- STA 239+41.649
6.234 (LT)
-BL- 351
-L- STA 241+00.542
20.951 (LT)
-RPB- SC STA 14+09.437
-RPB- TS STA 13+69.437
-RPB- PT STA 13+34.437
-RPB- PT STA 14+59.259
-RPA- PT STA 15+10.735
-RPA- TS STA 13+47.211
-RPA- SC STA 14+24.711
-RPC- TS STA 13+33.935
-RPC- SC STA 13+73.935
-RPC- PT STA 14+49.759
-RPC- CS STA 12+44.594
-RPC- ST STA 13+04.594
-RPD- ST STA 13+23.539
-RPD- CS STA 12+63.539
-Y14- POC STA 14+50.000 =
-RPA- POT STA 15+05.800
-RPB- POT STA 15+13.504
-Y14- POC STA 16+50.000 =
-RPC- POT STA 14+96.450
-RPD- POT STA 15+26.370
-SR3- POT Sta 10+56.393
-Y14- POC STA 14+50.000 =
-RPA- POT STA 15+58.007
-RPB- POT STA 15+13.504
-Y14- POC STA 23+71.199
-Y14- POC STA 15+51.728
-Y14- STA 15+28.232
-Y14- STA 15+90.192
5.053 (LT)
-Y14- 8
-Y14- STA 16+77.313
7.594 (RT)
-Y14- STA 17+04.904
6.234 (LT)
8 x 4 x 1
6 x 2 x 1
14 x 7 x 1
2 weir
10 x 5 x 1
PROPOSED W. W. FENCE
FUTURE PAVEMENT
FUTURE GUARDRAIL
FALSE SUMP
(SEE SHEET 11)
SPECIAL CUT DITCH
(SEE DETAIL 11)
DRAINAGE SYSTEM TO
BE CONSTRUCTED AS
PART OF -Y14- DETOUR
0.6m LAT. BASE DITCH
WCL 'B' RIP RAP
EST. 149 MTONS
FILTER FABRIC
EST. 2989 SM
EST. DDE = 1
(SEE DETAIL 11)
TYPE 'A' BASIN
450 CSP BARREL
450 CSP RISER
MIN. S.A. = 436 SM
MIN. STORAGE = 3357 CM
F.M.S. ELEV. = 280.850
E.M.E. ELEV. = 281.150
T.O.D. ELEV. = 285.600
*NOTE: UPON COMPLETION
OF PROJECT, ELIMINATE
'A' BASIN.
'Y' DITCH W/CL 'B' RIP RAP
@ Sx = 2.600%
EST. 11 MTONS
FILTER FABRIC EST. 1 SM
EST. DDE = 10 CM
(SEE DETAIL 11)
LAT. 'Y' DITCH
W/CL 'B' RIP RAP
EST. 30 MTONS
FILTER FABRIC
EST. 47 SM
EST. DDE = 1
(SEE DETAIL 11)
LAT. 'Y' DITCH W/CL 'B' RIP RAP
EST. 1 MTONS
FILTER FABRIC EST. 1 SM
EST. DDE = 1
(SEE DETAIL 11)
BERM 'Y' DITCH
W/CL 'B' RIP RAP
EST. 116 MTONS
FILTER FABRIC
EST. 342 SM
EST. DDE = 1
(SEE DETAIL 11)
BERM 'Y' DITCH
EST. DDE = 1
(SEE DETAIL 11)
0.6m BASE DITCH
EST. DDE = 1 CM
(SEE DETAIL 11)
0.6m LAT. BASE DITCH
EST. DDE = 1
(SEE DETAIL 11)
END SPECIAL GRADING
-L- POT Sta. 235+83.69
(SEE SHEET No. 860.01 SHEET 1)
END SPECIAL GRADING
-L- POT Sta. 240+13.655
(SEE SHEET No. 860.01 SHEET 1)
SEE SHEETS S-X THRU S-XX
FOR STRUCTURE PLANS
-L-, RAMP & -Y14- SLOPE STAKES
-Y14DET- SLOPE STAKES
NAD 1983
DARIS L. TURBYFILL
DB 1820 PG 410
HELEN L. TURBYFILL & DARIS L. TURBYFILL
DB 822 PG 73
ROGER STEVE LEE
DB 1218 PG 786
ROGER STEVE LEE
DB 1298 PG 786
ROGER STEVE LEE
DB 1218 PG 786
(LINCOLN COUNTY)
DARIS L. TURBYFILL
DB 822 PG 73
DARIS L. TURBYFILL
DB 1820 PG 410
DARIS L. TURBYFILL
DB 1820 PG 410
DARIS L. TURBYFILL
DB 1820 PG 410
DARIS L. TURBYFILL
DB 822 PG 73
DARIS L. TURBYFILL
DB 822 PG 73
DARIS L. TURBYFILL
DB 1820 PG 410
DARIS L. TURBYFILL
DB 822 PG 73
DARIS L. TURBYFILL
DB 822 PG 73
DARIS L. TURBYFILL
DB 822 PG 73