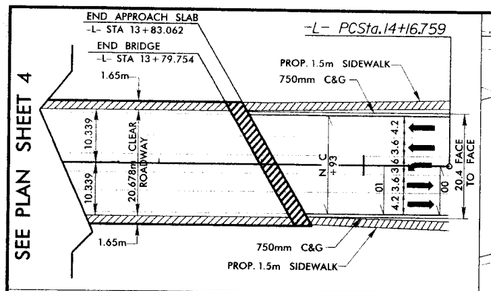
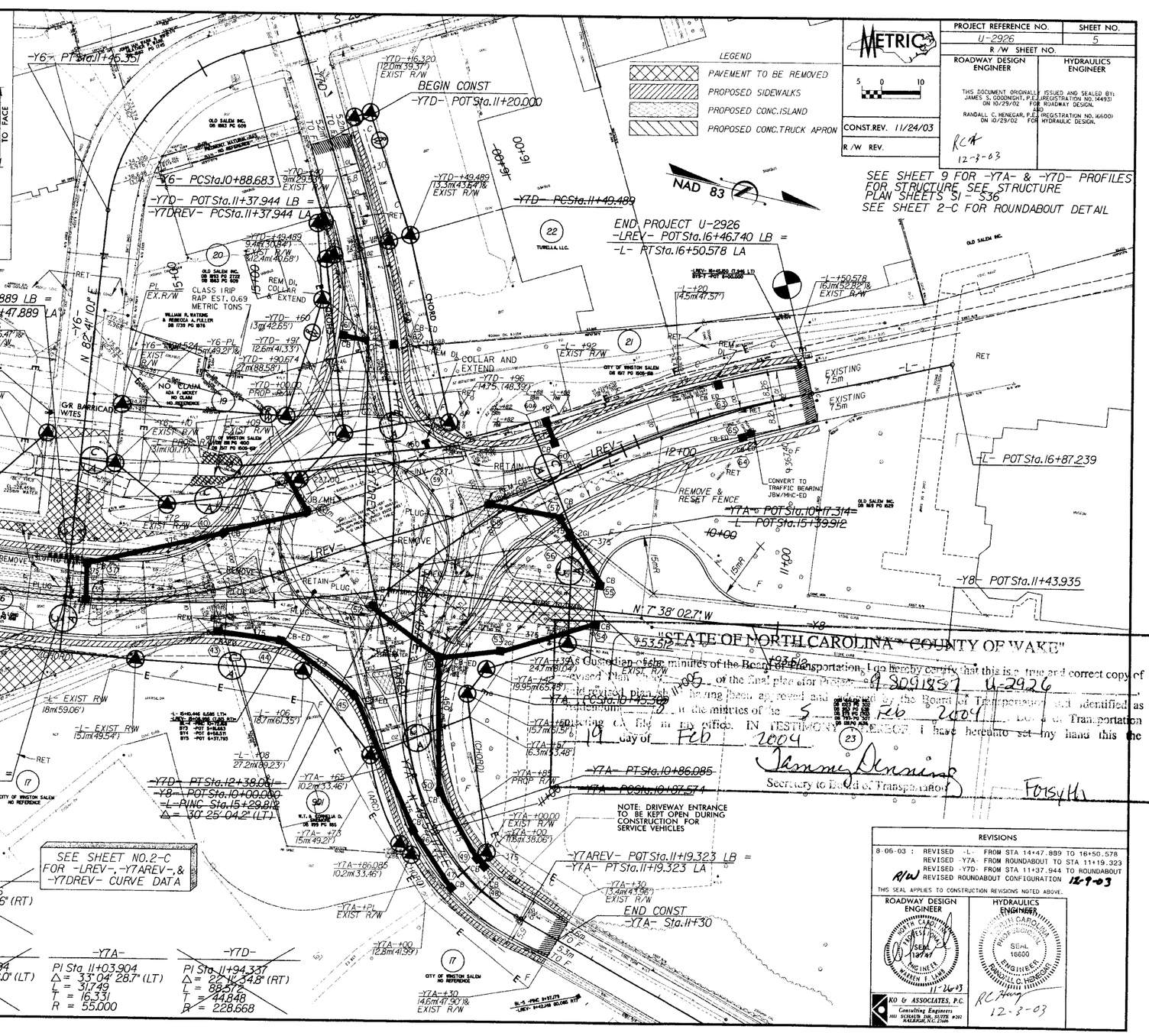
FORSYTH CO.,NC. FEE:$ 21.00
PRESENTED & RECORDED: 03/01/2004 10:11AM
DICKIE C. WOOD REGISTER OF DEEDS BY:NAVARR
BK 1 P 714 - P 714

SEE PLAN SHEET 4



BRIDGE SKETCH SHOWING PAVEMENT /BRIDGE RELATIONSHIP


-Y6- PTSta.11+46.351
-Y7D-+16.320 (12.0m 39.37') EXIST R/W
BEGIN CONST
-Y7D- POTSta.11+20.000
-Y7D-+49.489 (13.3m 43.64') EXIST R/W
-Y7D- PCSta.11+49.489
-Y6- PCSta.10+88.683
-Y7D- POTSta.11+37.944 LB =
-Y7DREV- PCSta.11+37.944 LA
-Y7D-+30 (9m 29.53') EXIST R/W
-Y7D-+49.489 9.4m(30.84') EXIST R/W (12.4m 40.68')
-L- PCSta.14+47.889 LB =
-LREV- PCSta.14+47.889 LA
END APPROACH SLAB
-L- STA 13+83.062
END BRIDGE
-L- STA 13+79.754
-L- PCSta.14+16.759
-Y6-+85 (13.86m 45.47') EXIST R/W
-Y6-+524 (159.8m 524.28') EXIST R/W
-Y6-PI (49.27') EXIST R/W
-Y6-+24 EXIST R/W
-Y6-+10 (4.5m 47.57') EXIST R/W
-L-+67.59 EXIST R/W
-L-+09 EXIST R/W
-L-+08 (31m 101.7') EXIST R/W
-Y7D-+60 (30m 42.65')
-Y7D-+91 (12.6m 41.33')
-Y7D-+90.674 (27m 88.58')
-Y7D-+100.00 PROP. R/W
-Y7D-+96 (14.75 48.39')
-L-+92 EXIST R/W
-L-+20 (4.5m 47.57')
-L-+50.578 (16.1m 52.82') EXIST R/W
-L- POTSta.16+87.239
-Y7A- POTSta.10+17.314 =
-L- POTSta.15+39.912
-Y8- POTSta.11+43.935
-Y7A-+39 (24.7m 81.04')
-Y7A-+42 (19.95m 65.48')
-Y7A-+50 (15.7m 51.57')
-Y7A-+57 (6.3m 53.48')
-Y7A-+85 PROP. R/W
-Y7A- PTSta.10+86.085
-Y7A- PCSta.10+97.574
-Y7A-+00.00 EXIST R/W
-Y7A-+00 (11.8m 38.06')
-Y7A-+30 (3.4m 43.98') EXIST R/W
END CONST
-Y7A- Sta.11+30
-Y7AREV- POTSta.11+19.323 LB =
-Y7A- PTSta.11+19.323 LA
-Y7A-+65 (10.2m 33.46')
-Y7A-+86.085 (10.2m 33.46')
-Y7A-+PI EXIST R/W
-Y7A-+00 (12.8m 41.99')
-Y7A-+30 (14.6m 47.90') EXIST R/W
-Y6- POTSta.12+45.498 =
-L- POCSta.14+46.636
-Y7D- PTSta.12+38.08 =
-Y8- POTSta.10+00.000
-L-PINC Sta.15+29.812
Δ = 90° 25' 04.2" (LT)
-L- POCSta.14+47.889 LB =
-LREV- POCSta.14+47.889 LA
-L- EXIST R/W 18m (59.06')
-L- EXIST R/W (15.1m 49.54')
-L- EXIST R/W 15m (49.21')
-L- +08 (27.2m 89.23')
-L- +06 (18.7m 61.35')
-L- PCSta.15+91.316
-L- PTSta.16+50.578
-L- +00
-L- +20 (14.5m 47.57')
-L- +50.578 (16.1m 52.82') EXIST R/W
-L- POTSta.16+87.239
-LREV- POTSta.16+46.740 LB =
-L- PTSta.16+50.578 LA
-Y8- POTSta.11+43.935
-Y7D- PTSta.12+38.08 =
-Y8- POTSta.10+00.000
-L-PINC Sta.15+29.812
Δ = 90° 25' 04.2" (LT)
-Y7AREV- POTSta.11+19.323 LB =
-Y7A- PTSta.11+19.323 LA
-Y7A-+30 (3.4m 43.98') EXIST R/W
END CONST
-Y7A- Sta.11+30
END PROJECT U-2926
-LREV- POTSta.16+46.740 LB =
-L- PTSta.16+50.578 LA
-Y7D-+16.320 (12.0m 39.37') EXIST R/W
-Y7D-+49.489 (13.3m 43.64') EXIST R/W
-Y7D- PCSta.11+49.489
-Y7D-+30 (9m 29.53') EXIST R/W
-Y7D-+49.489 9.4m(30.84') EXIST R/W (12.4m 40.68')
-Y7D-+60 (30m 42.65')
-Y7D-+91 (12.6m 41.33')
-Y7D-+90.674 (27m 88.58')
-Y7D-+100.00 PROP. R/W
-Y7D-+96 (14.75 48.39')
-L-+92 EXIST R/W
-L-+20 (4.5m 47.57')
-L-+50.578 (16.1m 52.82') EXIST R/W
-L- POTSta.16+87.239
-Y7A- POTSta.10+17.314 =
-L- POTSta.15+39.912
-Y8- POTSta.11+43.935
-Y7A-+39 (24.7m 81.04')
-Y7A-+42 (19.95m 65.48')
-Y7A-+50 (15.7m 51.57')
-Y7A-+57 (6.3m 53.48')
-Y7A-+85 PROP. R/W
-Y7A- PTSta.10+86.085
-Y7A- PCSta.10+97.574
-Y7A-+00.00 EXIST R/W
-Y7A-+00 (11.8m 38.06')
-Y7A-+30 (3.4m 43.98') EXIST R/W
END CONST
-Y7A- Sta.11+30
-Y7AREV- POTSta.11+19.323 LB =
-Y7A- PTSta.11+19.323 LA
-Y7A-+65 (10.2m 33.46')
-Y7A-+86.085 (10.2m 33.46')
-Y7A-+PI EXIST R/W
-Y7A-+00 (12.8m 41.99')
-Y7A-+30 (14.6m 47.90') EXIST R/W
-Y6- POTSta.12+45.498 =
-L- POCSta.14+46.636
-Y7D- PTSta.12+38.08 =
-Y8- POTSta.10+00.000
-L-PINC Sta.15+29.812
Δ = 90° 25' 04.2" (LT)