PROJECT REFERENCE NO.	SHEET NO.
R-2610 B	22
R /W SHEET NO.	

ROADWAY DESIGN ENGINEER — 6.23.04 — NORTH CAROLINA PROFESSIONAL SEAL 17691 ENGINEER RICHARD A. SHILLINGLAW

HYDRAULICS ENGINEER — NORTH CAROLINA PROFESSIONAL SEAL 22100 ENGINEER STEPHEN R. MORGAN

METRIC — 5 0 10

CONST.REV.

R /W REV.

SEE SHEET 48 FOR -L- PROFILE

REVISIONS

8/17/99

-BL-
PI Sta. 144+28.570
D = 6° 37' 12.8" (LT)
L= 402.343
T = 201.396
R = 3,482.152

-L-
PI Sta 69+28.571
Δ = 6° 37' 12.8" (LT)
L = 402.343
T = 201.396
R = 3,482.152
SE = 02
RUNOFF = 18

NAD 83

MATCHLINE -L- 70+20 SEE SHEET 21

MATCHLINE -L- 73+70 SEE SHEET 23

71 72 73

-L- PT Sta.71+29.518

36 — LEWIS MOORE, SR. DB 676 PG 1058, DB 676 PG 1060, PB 95 PG 274, & PB 95 PG 654, & DB 488 PG 654, PB 95 PG 273

40 — JERRY W. FESMIRE, ET AL DB 913 PG 671

38 — T. CURTIS MOORE DB 671 PG 668 PB 95 PG 274

LEWIS MOORE DB 446 PG 461 DB 488 PG 654 NO CLAIM

WANNA MOORE DB 559 PG 380

CLASS B RIP RAP EST. 0.9 MTNS W/4.2 SM FILTER FABRIC

SEE DETAIL M LATERAL 'V' DITCH

-L- +45.000 28.042m (92.00 ft.) & 31.547m (103.50 ft.)

-L- +00.000 31.547m (103.50 ft.)

-L- +36.000 28.044m (92.01 ft.)

-L- +30.000 28.081m (92.13 ft.)

-BL- POT 147+64.437 = -L- POT STA. 72+64.437 OFFSET 0.000m REBAR, NO CAP

EASEMENT FOR INGRESS AND EGRESS DB 488 PG 654

EXISTING R/W

CLASS B RIP RAP EST. 4.5 MTNS W/13.4 SM FILTER FABRIC

SEE DETAIL F SPECL LAT. 'V' DITCH

-L- +03.000 34.443m (113.00 ft.)

CLASS B RIP RAP EST. 1.8 MTNS W/5.9 SM FILTER FABRIC

EXISTING RECORDED 40' C/A BREAK

-L- +18.506 28.115 END FENCE END C/A

-L- +30.848 31.098m

-L- +30.791 28.041 BEG.FENCE BEG.C/A

64 — 400 CSP W/ 2 ELBOWS — 2GI — PS TO SBG — 7.2m — 0.6m PS — 375 — 7.0m — 4GI 63

END SHLD.BERM GUTTER STA 70+60 LT GRAU-350

+23.518 +41.518 +59.518

65 — 2GI, TYPE 'D' — 375 — CLASS B RIP RAP EST. 0.9 MTNS W/4.2 FILTER FABRIC

67B — 750 — COLLAR & EXTEND

66 — REM — 450 mm CONC — CABLE — SOIL — 66A

67 — 2GI — 3.6m DRIVE — 3.0m R — 3.0m R — 375 — 2GI, TYPE 'D' — 1.2m PS — 7.2m — 0.6m PS — 7.0m

N 45° 16' 52.9" W

REMOVE EXIST G/R

CAT-1

450 mm CONC W/FES

US 421 8.4 BST

RETAIN

750mm CONC

3.5 BK HW

REPEATER

-L- +75.046 32.919 END FENCE END C/A

-L- +87.238 32.919 BEG FENCE BEG C/A

EXISTING RECORDED 40' C/A BREAK

-BL- PT 146+29.518 = -L- PT STA. 71+29.518 OFFSET 0.00m REBAR, NO CAP

1200 mm WW & ISEW

23-OCT-2003 11:44
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RDTB8852