PROJECT REFERENCE NO.	SHEET NO.
R-2562C	EC-25/CONST.23
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
CONST.REV.	
R /W REV.	

METRIC 5m 0 10m

CLEARING AND GRUBBING EROSION CONTROL FOR CONSTRUCTION SHEET 23

NOTE: PLACE TEMPORARY ROCK SEDIMENT DAMS TYPE- B AND TEMPORARY ROCK SILT CHECKS TYPE-A AT DRAINAGE OUTLETS.

NC GRID NAD '83

-Y5- CURVE DATA
PI Sta 10+37.520
△ =47° 44' 10.0" (LT)
L = 41.658 m
T = 22.124 m
R = 50.000 m
NORMAL CROWN

SHEET 22
MATCH LINE -L- REV. STA. 159+91.5

SHEET 24
MATCH LINE -L- REV. STA. 163+31.5

59 TONY J. HYATT DB 297 PG 598

60 BALLARD EDISON CARROLL DB 285 PG 675

61 LEON SAMUEL GRIMES AND WIFE JANIE B. GRIMES DB 366 PG 793

62 KIFKO, INC. DB 285 PG 768

63 GARY L. KINLAW DB 314 PG 189

64 RICHARD WALTERS AND WIF RACHEL PRIEST WALTERS DB 392 PG 551

65 MARY S. EDGE DB 285 PG 732

66 CHARLIE COLEMAN CROMARTIE, JR AND WIFE LINDA KAY CROMARTIE DB 286 PG 805

CLASS 'B' RIP RAP @ OUTLET EST. 0.9 TONS W/ 4.2 SQ. m F.F.

CLASS 'B' RIP RAP @ OUTLET EST. 2.7 TONS W/ 9.2 SQ. m F.F.

PROPOSED SPECIAL DITCH SEE DETAIL A

SPECIAL CUT DITCH SEE DETAIL A

END CONSTRUCTION POT STA. 10+75.456 -Y5-

PC Sta. 10+15.396

PT Sta. 10+37.520

POT STA. 162+06.847 -L- REV = POT STA. 10+00.000 -Y5-

6 x 2 x 1

8 x 4 x 1 1.5 weir

PROP. DRIVE

ADJUST GV

ADJUST WV'S & HYDRANT

GROUT & PLUG

REMOVE

FILL DITCH BETWEEN DRIVES

PROP. 06 PAVED SHLD.

PROP. 12 PAVED SHLD.

2GI TYPE A

2GI TYPE B

2GI TYPE D

60 TAPER

DRIVEWAY NOTES:
1. ALL PROP. DRIVEWAY RADII 3.0m UNLESS OTHERWISE SHOWN.
2. PROP. DRIVEWAY WIDTHS AT END OF RADII SHALL BE 4.9m MIN. UNLESS OTHERWISE SHOWN. TAPER DRIVEWAY TO EXISTING DRIVEWAY WIDTH.

SEE SHEET 2-B FOR -Y5- INTERSECTION DETAIL
SEE SHEET 41 FOR -L- REV. PROFILE
SEE SHEET 47 FOR -Y5- PROFILE

03/25/99

28-OCT-2004 15:20
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