PROJECT REFERENCE NO.	SHEET NO.
U-3328	EC-4/CONST.5
R/W SHEET NO.	5
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

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 5

NAD 83

PI Sta 28+46.54
Δ = 0° 10' 58.0" (LT)
D = 0° 15' 00.0"
L = 731'
T = 365.6'
R = 22,918.3'
SE=NC

-LREV- POT 21+24.08 =
-BL 102- 16+28.22 PINC 16.09' (LT)
ELEV.=98.210'

-LREV- POC 28+46.47 =
-BL 103- 23+50.62 PINC 23.65' (LT)
ELEV.=107.765'

PCSta. 28+09.99

PTSta. 28+83.10

-LREV- POC 28+67.86
-Y2- POT 9+92.86

MATCH TO SHEET 4

MATCH TO SHEET 6

PROP 30"CONC C&G
JOSEPH GLENN BASS
DB 1265 PG 726

SHOWERS OF BLESSING CHRISTIAN CENTER
DB 1148 PG 743

ROCKY MOUNT/EDGECOMBE COMMUNITY DEVELOPMENT CORP.
DB 1278 PG 646

WILLIE RAY MANNING
DB 1060 PG 655

CLINTON DOUGLAS
DB 936 PG 866

ROY W. EDWARDS
DB 909 PG 377

HAYWOOD F. WILSON
DB 1085 PG 488

WILLIAM V. ROBERTS
DB 1176 PG 59

JIFFY MART, INC.
DB 745 PG 669

WINTON & GAIL JOHNSON
DB 1256 PG 74

21+55.00
44.01' EXIST R/W
& 50.00' LT

21+45.00
44.00' EXIST R/W
& 50.00' LT

23+17.50
44.20' EXIST R/W
& 50.00' LT

23+32.50
44.21' EXIST R/W
& 50.00' LT

27+75.00
44.73' EXIST R/W
& 60.00' LT

27+55.00
44.70' EXIST R/W
& 60.00' LT

26+00.00
50.00' LT

28+09.99
60.00' LT

28+50.00
44.78' EXIST R/W
55.00' LT

28+83.10
55.00' LT

29+90.00
60.00' LT

29+90.00
44.52' EXIST R/W
55.00' LT

28+83.10
60.00' LT

31+00.00
50.00' LT

EXIST R/W
32+56.14
50.00' LT

26+50.00
55.42' RT
EXIST R/W

27+45.00
55.31' EXIST R/W
& 65.00' RT

27+65.00
55.29' RT

27+65.00
55.29' EXIST R/W
& 65.00' RT

28+00.00
55.24' RT
EXIST R/W

33+50.00
56.21' RT
EXIST R/W

REMOVE ISLANDS

S 87° 07' 37.0" E

S 87° 18' 35.0" E

S 39° 58' 58.4" E

-Y2- POT 13+21.51

14600 / 24000 — US 64 BUS — 2100 / 4000
6200 / 11600 — US 64 BUS — 18700 / 31600
MEADOWBROOK RD. — 8300 / 15600 — 2004 / 2025

PI = 20+55.00
EL = 98.70'
VC = 80'
K = 326

(+)1.4151%

(+)1.1698%

PI = 23+20.00
EL = 101.80'
VC = 260'
K = 442

(+)1.7586%

PI = 26+10.00
EL = 106.90'
VC = 320'
K = 335

(+)0.8030%

PI = 29+40.00
EL = 109.55'
VC = 100'
K = 1168

(+)0.7174%

PI = 31+70.00
EL = 111.20'
VC = 230'
K = 629

(+)0.3516%

130 / 120 / 110 / 100 / 90 / 80

20 21 22 23 24 25 26 27 28 29 30 31 32 33 34