PROJECT REFERENCE NO.	SHEET NO.
U-3328	EC-5/CONST.6
R/W SHEET NO.	6
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 6

	US64 BYPASS RAMP 4900 / 8000	
18700 / 31600	2100 / 3300	2900 / 4700 18500 / 30400
US 64 BUS	1500 / 3400	500 / 800 US 64 BUS
	US64 BYPASS RAMP 1900 / 4200	2004 / 2025

35

40

MATCH TO SHEET 5

NAD 83

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

8

-LREV- POT 35+48.50 =
-BL 104- 30+52.74 PINC 37.17' (LT)
ELEV.=112.120'

S 87° 18' 35.0" E

2 TONS CLASS "B" RIP RAP
7 SY FILTER FABRIC

REMOVE AND REPLACE
5" MONOLITHIC CONCRETE ISLANDS

FALLOW

WOODS

24" C&G

24' BST

4" PL

PROP CONC SIDEWALK

15" REMOVE

47

15" CONC.

24" C&G

REMOVE

RETAIN

CONC.

REMOVE

COLLAR

15"

24" C&G US 64 A BUS 45' BST

32' CL-F

24" C&G

PROP CONC SIDEWALK

20'

TSD

FTSD

RETAIN

46

45

CB

JB

34+73.24
66.44' RT
EXIST R/W

PROP 30"CONC C&G

PROP CONC SIDEWALK

HOT

FLOW

EXIST R/W

22' BST

-LREV- POT 43+81.00
END PROJECT U-3328

US 64

-LREV- POT 42+30.95 =
-GPS- U3328-3 37+39.29 POT 37.76' (RT)
ELEV.=123.109'

SBKD

10

JONAS EARL WILLIAMS, et al
DB 874 PG 737

70.00'
N81°11'36"W

S02°51'12"W

VERNON F. DAUGHTRIDGE
DB 858 PG 51

TBM # 2 ELEV 109.44'
RR SPIKE IN BASE OF 18" PINE 88' RT OF
-LREV- STA 37+06

PI = 36+25.00
EL = 112.80'
VC = 160'
K = 198

PI = 37+80.00
EL = 114.60'
VC = 150'
K = 179

PI = 39+50.00
EL = 118.00'
END GRADE

(+)0.3516%

(+)1.1613%

(+)1.9985%

130 / 120 / 110 / 100 / 90 / 80

34 35 36 37 38 39