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

METRIC

2.5 0 5

PROJECT REFERENCE NO.	SHEET NO.
U-2913B	EC-8/CONST.9
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
CONST.REV.	
R /W REV.	

CLEARING AND GRUBBING
EROSION CONTROL FOR
CONSTRUCTION SHEET 9

NAD 83

MATCH-LINE -L- STA 56+50 SEE SHEET 8

MATCH-LINE -L- STA 58+10 SEE SHEET 10

-BEGIN CONST.
-Y9- STA 10+43.000

NIKKI T. TRAN
DB 5273 PG 816
966 SM (DMD)
17

ROLLAN & ELEANOR BULLMAN
DB 3418 PG 485
4283 SM (DMD)
18

JACK A. MALZAHN
& WIFE GLORIA
DB 4261 PG 537
1090 SM (DMD)
16

MID ATLANTIC TOWNHOMES, LLC
DB 5911 PG 2846
1.084 Ha (DEED)
21

1717 ASSOCIATES, LLC
DB 5720 PG 755
3.540 Ha (DEED)
15

KATHLENE CHEVES, WIDOW
DB 1630 PG 265
5065 SM (DMD)
19

RONALD K. MADDOX
AND WIFE
DB 6059 PG 781
22A

JOHN & MARGARET SANDERS
DB 1364 PG 557
20A

MIDWAY BAPTIST CHURCH
DB 2801 PG 234
3.453 Ha (DEED)
20

SR 1546 GUILFORD COLLEGE RD 8.4 BST

SR 1693 DANNY LN

-L- POT Sta. 57+26.947 =
-Y8- POT Sta. 10+00.000

-L- POT Sta. 57+66.898 =
-Y9- POT Sta. 11+00.000

+34.000 -L-
15.000m (49.21')
18.000m (59.06')
+30.000 -L-
15.000m (49.21')
18.000m (59.06')

+25.000 -L-
15.000m (49.21')
18.000m (59.06')
+21.000 -L-
15.000m (49.21')
18.000m (59.06')

@ PROP. R/W
15.500m (50.85')
+55.000 -L-
15.000m (49.21')

+84.000 -L-
15.500m (50.85')
18.000m (59.06')

+73.000 -Y9-
@ EXIST. R/W
+70.000 -Y9-
12.000m (39.37')
+45.000 -L-
19.000m (62.34')
+45.000 -L-
15.000m (49.21')

+54.000 -Y9-
@ EXIST. R/W

+76.000 -Y9-
@ EXIST. R/W

+75.000 -Y9-
15.000m (49.21')

+88.000 -L-
21.000m (68.90')
+85.000 -L-
15.000m (49.21')

END C&G
+73.221 -Y9-

+54.122
10.200m LT

+45.304
10.200m LT

+84.620
10.200m LT

+75.600
10.200m RT

+21.800
10.200m RT

+36.125
10.200m RT

RETAINING WALL AND METAL HANDRAIL
FOR DETAIL SEE SHEET 2-
-L- STA. 57+34.739 TO 57+75.000

SIGN TO BE REMOVED

+60.000 -L-
23.500m (77.10')

+70.000 -L-
15.000m (49.21')

+80.000 -L-
19.000m (62.34')

+20.000 -L-
22.000m (72.18')

+39.000 -L-
15.000m (49.21')

+36.000 -L-
33.000m (108.27')

+80.000 -L-
21.000m (68.90')

+75.000 -L-
18.000m (59.06')

END PAVING
-Y8- STA. 10+29.000
+30.000 -L-
33.000m (108.27')
END CONST.
-Y8- STA. 10+33.000

30m TAPER LT & RT

200mm X 300mm
CONC. CURB

@ PDE
18.000m (59.06')

PERM. SOIL REINF. MATERIAL
2m x 5m

750mm C&G

450mm C&G

REMOVE

PLUG AND FILL
WITH FLOWABLE FILL

DO NOT DISTURB

REBUILD WALL WITH
HANDRAIL AND BRICK
VENEER TO MATCH HOME

MONOLITHIC ISLAND

SEE SHEET 26 FOR -L- PROFILE
SEE SHEET 33 FOR -Y8- PROFILE
SEE SHEET 34 FOR -Y9- PROFILE
SEE SHEET 40 FOR WALL PROFILE

NOTE: FACE OF RETAINING WALL @ BACK OF BERM