REVISIONS

8/17/05

METRIC	PROJECT REFERENCE NO.	SHEET NO.
2.5 0 5	U-2913B	11
CONST.REV.	R/W SHEET NO.	
R/W REV.	ROADWAY DESIGN ENGINEER: NORTH CAROLINA PROFESSIONAL SEAL 14571 ENGINEER JAMES A. SPEER 10/20/04	HYDRAULICS ENGINEER: NORTH CAROLINA PROFESSIONAL SEAL 19775 ENGINEER RAY D. LOPINGGOOD 20 OCT 04

24
JAMESFORD MEADOWS HOMEOWNERS ASSOCIATION
DB 5072 PG 1035
1.011 Ha (DEED)

JOHN ROBERT DILLON & WIFE RHONDA C. DILLON
DB 5933 PG 2225
6231 SM (DMD)

30

CAROL MABE & JACK RISHELL
DB 3985 PG 1481
1.4043 Ha (DMD)

32

HIGH POINT CITY LIMITS

NAD 83

N 86°04'41" W 70.566

N 86°47'28" W 85.544 (BACK EIP TO EIP)

N 86°47'23" W 83.440 (BACK EIP TO R/W)

+80.000 –L–
27.000m (88.58')

+00.000 –L–
25.000m (82.02')

80m RIGHT TURN TAPER

+37.000 –L–
15.102m (49.55')
25.000m (82.02')

+35.000 –L–
15.139m (49.67')
24.000m (78.74')
27.000m (88.58')

+43.000 –L–
15.020m (49.28')
25.000m (82.02')

+46.000 –L–
14.996m (49.20')
23.000m (75.46')
27.000m (88.58')

+56.000 –L–
15.000m (49.21')

+60.000 –L–
22.000m (72.18')

+20.000 –L–
23.000m (75.46')

+36.000 –L–
15.000m (49.21')
26.000m (85.30')

+34.000 –L–
15.000m (49.21')
25.000m (82.02')
28.000m (91.86')

+98.819 –L–
16.700m (54.79')

1.22m PREFORMED SCOUR HOLE

+55.667

TDE
PDE

CHORD
ARC

750mm C&G
450mm C&G

200 SAN SEWER
EXIST.R/W
300 BK WALL
1200 CHL
ISFD
BST
W/LT
G
S
3.0 BRT
36 GR & 30 WL

TEST HOLE #29
TEST HOLE #9
TEST HOLE #8

+55.670
10.200m LT

+94.600
10.200m RT

+94.000

+64.000

REMOVE

375 CONC
200 mm
300 mm
1500 WD RAIL
EXIST.R/W

SR 1546 GUILFORD COLLEGE RD
8.4 BST
TB DI
GUILFORD CO

11.4m
21.6m
7.8m
18.288 m (60')

F-F

60+00
61+00

N 10°28'19.7" E
N 10°28'20" E 4.518
N 10°28'19" E 31.779

1.2m
6m
30m R/W

MATCH-LINE –L– STA 59+80 SEE SHEET 10

MATCH-LINE –L– STA 61+40 SEE SHEET 12

+93.000 –L–
@ PROP. R/W
19.000m (62.34')

+97.000 –L–
@ PROP. R/W
19.000m (62.34')

–L– PCSta.59+98.819

+98.819 –L–
15.000m (49.21')
+00.000 –L–
18.000m (59.06')

+15.000 –L–
15.000m (49.21')
18.000m (59.06')

+11.000 –L–
15.000m (49.21')
18.000m (59.06')

+11.000 –L–
15.000m (49.21')
18.000m (59.06')

+15.000 –L–
15.000m (49.21')
18.000m (59.06')

S 87°12'12" E 94.489 (BACK EIP TO EIP)
S 86°59'25" E 94.481 (BACK EIP TO EIP)
S 86°59'25" E 92.137 (BACK EIP TO R/W)
N 87°02'24" W 187.452 (BACK COR TO EIP)
N 87°02'24" W 187.179 (BACK COR TO R/W)

THELMA WRIGHT
DB 4013 PG 177
2520 SM (DMD)

28

+80.000 –L–
20.000m (65.62')

ISBKD
1000 CONC
1000 BST

29
DEBRA LYNN PERRY BROWN & HUSBAND ROBERT
DB 3525 PG 268
DB 1963 PG 643
8875 SM (DEED)

–L–

PI Sta 60+86.71
Δ = 12° 27' 46.2" (RT)
L = 174.014
T = 87.352
R = 800.000
SE = SEE PLANS

31
COALHOUSE RULED, INC.
DB 4856 PG 1617
2.201 Ha (DEED)

MONOLITHIC ISLAND

SEE SHEET 27 FOR –L– PROFILE
SEE SHEET TCP-9 FOR TEMPORARY PAVEMENT

14-OCT-2004 11:31
R:\Projects\u2913bs11.dgn
DWGardner
RT RD212399

RD212399 Thursday October 14 2004 u2913bs11.m DWGardner rd-07oce34