| PROJECT REFERENCE NO. | SHEET NO. |
|---|---|
| R-2562C | U0-7 |

# UTILITIES BY OTHERS

METRIC

5 0 10

SCALE

**NOTE:**
**ALL PROPOSED UTILITY WORK SHOWN ON THIS SHEET WILL BE DONE BY OTHERS**

-L- REV CURVE DATA

PIs Sta 116+09.785
Θs = 3° 43' 27.2"
Ls = 65.000
LT = 43.343
ST = 21.675

PI Sta 117+45.214
Δ = 25° 38' 17.2" (LT)
L = 223.735
T = 113.772
R = 500.000
SE = 0.076

PIs Sta 118+76.852
Θs = 3° 43' 27.2"
Ls = 65.000
LT = 43.343
ST = 21.675

-L- CURVE DATA

PI Sta 117+37.545
Δ = 37° 05' 11.6" (LT)
L = 303.171
T = 155.944
R = 525.000

ABANDON U/G GAS LINE

NC GRID NAD '83

22

MARY BETH STOUT EDGE
DB 102 PG 409
WILL 96-E PG 116

23

MARY BETH STOUT EDGE
VAN M. STOUT
WILL 96-E PG 116
DB 154 PG 315

PCSta.115+86.682

SCSta.116+31.442

CSSta.118+55.177

+31.442 -L- REV
30m (98.425')

+55.177 -L- REV
30m (98.425')

CHORD

PROP. DRIVE

PROP. R/W

TYPE D 375 2GI

TYPE D 2GI

2GI

TYPE A 375 mm CONC

REMOVE

PROP. 0.6 PAVED SHLD.

PROP. 1.2 PAVED SHLD.

EXIST R/W

60 TAPER

NC HWY 87

0.8 BST

7.2 BST

-L- REV

S 52° 53' 32.2" E

S 69° 34' 16.7" E

PROP. U/G GAS LINE

PROP. U/G TEL. & CATV CONDUITS

SURVEY -BL-

+31.442 -L- REV
29m (95.144')

+47.000 -L- REV
26.176m (85.878')

TOE PROTECTION
CLASS 'B' RIPRAP
EST. 30 TONS W/ 50 SQ m F.F.
SEE DETAIL M

NO ASSOCIATED GATE PIPING FOUND FOR THIS WM.

MATCH LINE -L- REV. STA. 115+70 SHEET U0-6

MATCH LINE -L- REV. STA. 118+90 SHEET U0-8

22

MARY BETH STOUT EDGE
DB 102 PG 409
WILL 96-E PG 116

EVELYN ROBESON WILSON
DB 232 PG 546

LACY ROBESON
DB 152 PG 765

25

RAYMOND JAMES IRVINE
WILL 93-E PG 87
DB 19 PG 367
DB 233 PG 384

BURIED TELEPHONE AND CATV CABLES (TO BE ABANDONED)

SEE SHEET 35 FOR -L- REV. PROFILE

29-SEP-2004 14:58
plotted By: Utility Plans
spotted By: Unknown
Plot Scale: 1.000 '/ Inch
Plot Date: 29 Sep 2004
C:\Projects\R2562C\Proj\U07.psh