PROJECT REFERENCE NO.	SHEET NO.
R-2562C	U0-24

UTILITIES BY OTHERS

METRIC
5 0 10
SCALE

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

NC GRID NAD '83

ABANDON U/G GAS LINE

-L- REV CURVE DATA

Pls Sta 176+69.676
Θs = 3° 43' 27.2"
Ls = 65.000
LT = 43.343
ST = 21.675

PI Sta 177+76.959
Δ = 19° 26' 07.5" (LT)
L = 169.606
T = 85.626
R = 500.000
SE = 0.078

Pls Sta 178+94.304
Θs = 5° 43' 46.5"
Ls = 100.000
LT = 66.702
ST = 33.365

MATCH LINE -L- REV. STA. 173+51 SHEET U0-23

MATCH LINE -L- REV. STA. 176+91.5 SHEET U0-25

175+00 | 174+00 | 176+00

(74) DANIEL BRANTLEY WILLIS, JR AND WIFE DEBORAH W. WILLIS DB 242 PG 741

(77) CLYDE BALDWIN SUGGS DB 302 PG 063

(77A) WAITUS BURDEN MCKOY DB 143 PG 208

PROPOSED SPECIAL DITCH SEE DETAIL A

PROP. DRIVE

DO NOT DISTURB VEGETATION AS DIRECTED BY THE ENGINEER

+08.000 -L- REV. 29m (95.144')

+29.000 -L- REV. 29m (95.144')

+60.000 -L- REV. 22m (72.178')

+26.333 -L- REV. 22m (72.178')

+91.333 -L- REV. 22m (72.178')

+10.000 -L- REV. 26.262m (86.161')

+18.000 -L- REV. 29m (95.144')

+26.333 -L- REV 28m (91.863')

TSSta.176+26.333

SCSta.176+91.333

PCSta.176+44.468

PROP. O/H POWER LINES

PROP. U/G TEL. CABLES

PROP. U/G GAS LINE

PROP. R/W

PROP.06 PAVED SHLD.

PROP.12 PAVED SHLD.

EXIST R/W

60 TAPER

-L- REV

NC HWY 87 7.2 BST

SURVEY BL S 4° 54' 08.0" W

S 4° 53' 45.1" W

S 4° 52' 34.1" W

S 2° 10' 45.3" W

F.E.S.

FALSE SUMP

REM.

REMOVE 450 mm CONC

450 RCP

900 RCP

450 w/PPES

100 mm

2GI TYPE D WI-101

2GI TYPE A

2GI SPECIAL TYPE D WI-107

WI-102

WI-105

WI-106

WI-2

JB

BL-59

BL-60

BL-P1

ISFD

(RUINS)

S

32 SOIL

GRADE TO DRAIN

NO ASSOCIATED PIPING FOUND FOR THIS WM.

295.455 COR-R/W N 84°02'38" W

SEE SHEET 43 FOR -L- REV. PROFILE

29-SEP-2004 16:20
R:\Utilities\Projects\Proj\UO24.psh
sgadbois at DS214555

DS214555 Wednesday September 29 2004 UO24.m