042597

METRIC	PROJECT REFERENCE NO.	SHEET NO.
5 0 10 SCALE	R-513C	U0-37

UTILITIES BY OTHERS

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

MATCHLINE STA. 23+00.000 MATCH TO SHT. U0-36

MATCHLINE STA. 26+60.000 MATCH TO SHT. U0-38

MARY ELIZABETH PRICE TUBBS
DB 403 PG 201

-Y3-LT(I) POT 23+60.236 (6.710 RT) L.B.=
-Y3-RT(I) POT 23+60.000 (6.710 LT) L.B.=
-Y3- POT 23+60.000 L.A.

-Y3- POT 23+92.674
END CONSTRUCTION

ABANDON

EXISTING R/W (VAR.)

300 PVC

PROP. U/G TEL. CABLES

PROP. 5m DR.

50 TAPER

END 50m TAPER

+05080 -Y3-LT

+12910 -Y3-LT

+92674 -Y3-

F

10 BST

12 BST

13 BST

15 BST

7.2

3.6

US HWY 74 W 7.2 BST

US HWY 74 E 7.2 BST

S 62° 44' 58.2" E

24+00

25+00

26+00

100 TURN LANE

1800 mm CONC

1200 mm CONC

RETAIN

VG-28
-Y3-24+68.509
0.684 (LT)

VG-27
-Y3-23+92.637
1.454 (RT)

-Y3+
-Y3-25+37.229
1.563 (LT)

VG-26
-Y3-LT(I) 23+16.968
6.952 (RT)

GR

5.5 CONC HW

750 mm CONC

FES

SANITARY SEWER

ROBERT L. CURRIE, JR.
DB 854 PG 285

MARY ELIZABETH PRICE TUBBS
DB 403 PG 201

1800 mm WW

NEWDOWN 74.54

NAD 83

WD

HTR

3.5 GR

LT

SEE SHEET NO. 113 FOR -Y3- RT (I) & -Y3- LT(I) GRADES AND PROFILES.

02-MAR-2004 08:08
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sgroves at 0x2a1b50