042392

PROJECT REFERENCE NO.	SHEET NO.
R-2911A	U0-6

METRIC

0
SCALE

UTILITIES BY OTHERS

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

-L- SEE SHEET UO-5

MATCHLINE STA. 22+80 -L- SEE SHEET UO-6

MATCHLINE STA. 26+00 -L- SEE SHEET UO-7

SEE SHEET 28

NAD 83

BY3-99
-L- 22+78.270 (73,615' LT)

BST PARKING

8.0 BST

BETHESDA RD.

300mm DIP

5.4 BST

3.0 GR

ISBKD

SR 2359 BETHESDA RD.

45.175
N88°59'14"E

DETAIL 8A
LATERAL 'V' DITCH
(Not to Scale)

Natural Ground, 2:1, D, 2:1, b, .08m/m, Fill Slope

Min. D = 0.5 m
b = 1.5 m

STA. 23+20 -L- TO STA. 23+51 -L- LT

24

25

26

RUBY DIANE GLASPY

EDWARD M. MARTIN, JR.
AND WIFE, KARYL A.

S89°05'03"W 1,320.503

N02°25'51"E 1,320.151

109.420 EIP TO BACK CORNER
N86°48'59"W

WILLIAM FREELAND
AND WIFE, JEAN V.

38

27

R. D. MONROE, INC.
NJ
OJ

+17.324 (RADIUS PT)
32.199m LT

LAT. "V" DITCH
EST. 60 m³ DDE
SEE DETAIL 8A

+12.300 -L-
20.000m (65.62')

+09.000 -L-
15.000m (49.21')

6m R TYP.

8.0m

10.0m

EXIST. R/W

TES

0.181 EIP TO R/W

EXISTING R/W
30.200m (99.08')

PROP. GUARDRAIL

REMOVE 375 CONC TURN DITCHES TO 600 RCP

PAVEMENT OBLITERATION

BL-40
-L- 23+77.011 (0.450 RT)

EXISTING R/W
18.000m (59.06')

EXISTING R/W
15.000m (49.21')

BL-41
-L- 25+60.434 (0.347 RT)

42

ELECTA ALLISON PHIFER

+90.000 -L-
18.000m (59.05')

MILDRED S. ALLISON

40

ORGANIZED PINES

PROP. 6m DRIVE

E E E