METRIC

5 0 10
SCALE

PROJECT REFERENCE NO.	SHEET NO.
R-0513A	U0-8

UTILITIES BY OTHERS

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

NAD 83

317.767
N42°11'18"E

51A
RENA JACOBS
DB 1332 PG 541

52
MONCELL & JESS D. GIBSON
DB 95E PG 670
DB 953 PG 431

53
ANTHONY & LINDA FAYE DIAL
DB 556 PG 920

BL-37 PINC 87+28.424
-L- STA. 80+99.060
2.599 RT.

BL-38 PINC 88+79.424
-L- STA. 82+50.059
2.172 RT.

-L- STA. +80
35.000 LT.
(114.83 FT)

MATCHLINE SEE SHEET UO-7 -L- Sta. 79+35

-L- Sta. 82+90 MATCHLINE SEE SHEET UO-9

S 40° 23' 14.2" E

PROP. DOUBLE FACE CABLE GUIDERAIL

-L-

FSM 2GI 155

FSM 156

2GI

157

CLASS B RIP RAP
2.7 TONS
8.4 SM FF

-SR3-

BL-35 PINC 85+81.367
-L- STA. 79+64.313
46.697 RT.

BL-36 PINC 86+35.675
-L- STA. 80+18.583
48.708 RT.

PROP. U/G TEL. CABLES

0.6m BASE DITCH
SEE DETAIL "H"
SHT 2-O

-SR3- +88
26.000 RT. (85.30 FT)

-SR3- STA. +55
26.000 RT.
(85.30 FT)

-SR3- STA. +00
18.000 RT.
(59.06 FT)

CGAU2 N68°51'33"W 312.587

GRAU-350

35 ELEC

158.508
S67°43'36"E

PEA RD

SOIL

1000mm WW & ISBW

1000mm WD RAIL

64.313
N22°18'18"E

151.602
S86°46'00"W

NOTES: FOR PROFILE OF -L- SEE SHEET NO. 39 & NO. 40
FOR PROFILE OF -SR3- SEE SHEET NO. 64 & NO. 65

NOTE: USE FABRIC FOR SOIL STABILIZATION AT -L- STA 80+40 TO 82+80 AND -SR3- STA 20+00 TO 24+40, PLACE ON NATURAL GROUND AT A DISTANCE OF 0.6m BEYOND THE PROPOSED EDGE OF PAVEMENT.

QUANTITY = 6336 S.M. -L-
3432 S.M. -SR3-

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