PROJECT REFERENCE NO.	SHEET NO.
R-2514A	EC-55/CONST. 24
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

METRIC

5 0 10

CONST. REV.

R /W REV.

NAD 83
NC GRID

MATCHLINE STA 165+00 SEE SHEET 23

MATCHLINE STA 168+40 SEE SHEET 25

POT STA 165+02.640

+02.640(-L MED-)
26.673m
(87.51')

34

JAMES WHITE, ET AL.
DB. 139, PG. 281

6.0 x 2.0 x 1

166+00

167+00

5.0 x 2.0 x 1

S49°14'50"W
32.004

36

BETTY C.
SUTHERLAND
DB. 1539, PG. 780

64.601 R/W-COR
S40°45'11"E

64.549 R/W-COR
N40°45'11"W

168+00

34

END FENCE

BEGIN FENCE

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DB. 139, PG. 281

ACCESS PT.

+00.000(-L MED-)
26.673m
(87.51')

ISFD

FOC MARKER

FOT MARKER

SLOPE STAKE LINE

SPECIAL DITCH

0.6 BST

US 17 8.0 BST

-L MED

RCP

37.8mm

RET

45mm RCP

HI

SLOPE STAKE LINE

+02.640(-L MED-)
30.000m
(98.43')

CLASS 'B' RIPRAP
EST 0.9 TONS
FILTER FABRICATE
EST 4.2 SM

SPECIAL CUT DITCH
SEE DETAIL 'A'
ON SHEET 2D

+50.000(-L MED-)
30.000m, 33.000m
(98.43', 108.27')

END FENCE

ACCESS PT.

BEGIN FENCE

+00.000(-L MED-)
30.000m
(98.43')

34

JAMES WHITE, ET AL.
DB. 139, PG. 281

SEE SHEET NO. 2D FOR ALL DRIVEWAY DETAILS.

SEE SHEET NO. 2D FOR ALL DITCH DETAILS.

SEE SHEET NO. 54 FOR NBL & SBL GRADES AND PROFILES AND ALL DITCH GRADES AND PROFILES.