PROJECT REFERENCE NO.	SHEET NO.
R-2610 B	EC-65/CONST.30
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

METRIC

5 0 10

CONST.REV.

R /W REV.

SEE SHEET 52 FOR -L- PROFILE
SEE CROSS-SECTIONS AND ROADWAY STANDARD DRAWINGS STD.No. 862.01
SHEET 2 FOR SPECIAL MEDIAN GRADING

NAD 83

LILLIAN WEBSTER
58
IC 76
DN 524
HG 284
FC 478
754 678
310 506

6 x 3 x 1

END SPECIAL GRADING
-L- STA. 98+93.412

-BL- POT 174+41.232 =
-L- POT STA. 99+41.232
OFFSET 0.000m
REBAR, NO CAP

99 100 101

-L- 101+15.772
27.928m
(91.63 ft.)
END FENCE
END C/A

EXISTING RECORDED 60' C/A BREAK

B ABAND

S

2SFD ABAND

ROCK WALL

1050 mm RCP 2SSW

-L- +15.772
30.984m

-L- +34.142
27.940
BEG.FENCE
BEG.C/A

1050mm WM&2SBW

98 2GI

450 450 450 450 450 375 375 375 375 375 375

3.6m DRIVE
3.0m R

100

1.2m PS
0.6m PS
7.2m

375

97 2GI

N 42° 09' 59.5" W

REMOVE DRIVE FROM WITHIN R/W

99 2GI TYPE 'D'

REMOVE CONC. DITCH

REMOVE CONC. DITCH

1800 mm CONC DITCH

REMOVE CONC. DITCH

REMOVE

US 421 8.3 BST

US 421 8.4 BST

RETAIN 375 mm CONC W/FES

450 mm CONC W/FES

W E.O.L.

POWER OUTLET

GROUND LAMP

-L- +33.627
32.694
BEG.FENCE
BEG.C/A

5.0 BST

EIP

150 mm PVC

2T (ATUR)

4 x 2 x 1

-L- +15.772
32.779m (107.54 ft)
END FENCE
END C/A

-L- +34.142
32.785m (107.56 ft)
BEG FENCE
BEG C/A

EXISTING RECORDED 60' C/A BREAK

POND

MOUNTAIRE FARMS
DB 685 PG 745
PB 96 PG 80
NO CLAIM

HOWARD BROOKS
DB 692 PG 611
DB 497 PG 613
NO CLAIM

IBS 372
N02°50'24"W

EXISTING RECORDED 60' C/A BREAK WAS NOT VERIFIED

SINCE IT WAS ORIGINALLY DIRECTLY OPPOSITE THE C/A LEFT OF -L- WE ASSUME THE SAME STATIONS FOR THIS ONE

MATCHLINE -L- 98+20 SEE SHEET 29

MATCHLINE -L- 101+70 SEE SHEET 31

8/17/93

29-JAN-2004 09:26
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mbaptech