PROJECT REFERENCE NO.	SHEET NO.
R-2552B	PHASE II EC-13
R /W SHEET NO.	

METRIC

5 0 10

CONST.REV.

R /W REV.

GRADING AND DRAINAGE EROSION CONTROL FOR CONSTRUCTION SHEET 13

NAD 83

SEE SHEET PHASE II EC-12

MATCHLINE -L- 87+00

SEE SHEET PHASE II EC-14

MATCHLINE -L- 90+40

16 x 5 x 1 ID 13.3

13 x 6 x 1 ID 13.7

17 x 5 x 1 ID 13.4

7 x 4 x 1 WEIR 1.5m ID 13.9

13 x 6 x 1 ID 14.6

15 x 6 x 1 ID 13.10

13 x 6 x 1 ID 13.8

9 x 5 x 1 ID 14.7

15 x 6 x 1 ID 13.11

14 x 5 x 1 WEIR 1.5m ID 13.6

23 x 11 x 1 WEIR 2.0m ID 13.1

16 x 6 x 1 ID 13.12

13 x 6 x 1 ID 14.8

14 x 5 x 1 WEIR 1.5m ID 13.5

JOSEPH DELAINE
DB 2604 PG 779
PB 63 PG 86
(26)

KENNETH R. CANADY
DB 1915 PG 811
(32)

ALLAN ELWOOD MARSHBURN, JR
DB 1035 PG 540
(33)

(NO CLAIM)

TRANSITION PROTECTION
CLASS 'I' RIPRAP

BERM DITCH DETAIL 5

FALSE SUMP DETAIL 9

FALSE SUMP DETAIL 10

FALSE SUMP DETAIL 11

CABLE GUIDE

GUY ANCHOR

END SHOULDER BERM GUTTER STATION 87+17 RT

PREFORMED SCOUR HOLE OUTLET PROTECTION SEE DETAIL SHEET 2-B CLASS 'B' RIP RAP EST 12 TONS EST 20 SM FF EST 20 SM PSRM

PREFORMED SCOUR HOLE OUTLET PROTECTION SEE DETAIL SHEET 2-B CLASS 'B' RIP RAP EST 12 TONS EST 20 SM FF EST 20 SM PSRM

-L- S 75° 41' 42.6" E

BL-817 PINC 96+47.962
-L- 89+53.387: OFF 1.655 RT

N89°53'36"E 221.843

I55.082 S88°19'51"E

EIP

2GI-B d=0.584

2GI-B d=0.838

2GI-B X-DEPTH d=1.665

2GI-A d=1.516

CAT-1

TSD

RCP

+85 50 (164.04')

+40 53 (173.88')

+70 44 (144.36')

+00 50 (164.04')

90 APER

600 CSP W/ 2 ELBOWS

600 RCP

375 RCP

450 RCP