8/17/09

-L-
PIs Sta 234+42.916 PI Sta 236+18.177
Θs = 2° 23' 14.4" Δ= 10° 10' 46.5" (RT)
Ls = 125.000 L = 266.501
LT = 83.341 T = 133.602
ST = 41.674 R = 1,500.000
SE = 0.04

METRIC
5 0 10

CONST.REV.
R /W REV.

PROJECT REFERENCE NO.	SHEET NO.
R-513 BB	27
R /W SHEET NO.	

ROADWAY DESIGN ENGINEER
06-04-09
NORTH CAROLINA PROFESSIONAL SEAL 17691 ENGINEER RICHARD A SHILLINGLAW
Richard A. Shillinglaw

HYDRAULICS ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 16600 ENGINEER RANDALL C. HENEGAR
R.C. Henegar 8-18-09

SEE SHEET 44 FOR -L- PROFILE

N

E. W. STONE
DB 893 PG 656 (32)

END PROJECT R-0513 BB
-L- POC Sta.237+51.076 LB =
-L- POC Sta.250+10.797 LA
BEG. PROJECT R-0513 C

JOHN JACOBS AND
RON JACOBS
DB 943 PG 764

END
WW FENCE
-L- +20.279
35.000m
(114.83 ft)

-L- +84.575
35.000m
(114.83 ft)

CHORD

RW

CA

F

3.6m PS
7.2m
7.0m
1.2m PS
7.0m
1.2m PS
7.2m
3.6m PS

-L-

MATCHLINE -L- STA 234+60.000

04

SCSta.234+84.575

235+00

-BL-C-POTSta. 9+10.741

236+00

237+00

END R/W R-0513BB
MONUMENT TO BE
PLACED ON R-513C
-L- PI
40.000m (131.23 ft)

-BL-C-POTSta. 11+16.111

+21.156
8.767

+65.495
40.619

+51.076
185.901

DEXTER LOCKLEAR AND WIFE,
DEBORAH ANN LOCKLEAR
DB 827 PG 181

DEXTER LOCKLEAR AND WIFE,
DEBORAH ANN LOCKLEAR
DB 515 PG 307

N35°09'34"E 56.776

HTR

LT

T.155
S13°42'52"E

POC Sta.250+10.797

S73°42'52"E
82.565

DEXTER LOCKLEAR ET UX,
DEBRA LOCKLEAR
DB 850 PG 764

N35°09'34"E 195.514

N35°09'34"E 195.508

EIP

N72°51'54"W
91.226

S72°43'59"W
39.776

N35°09'34"E
37.430

BRENDA JACOBS
DB 622 PG 049

N72°51'54"W
92.871

S72°43'59"W
85.564

N35°09'34"E
54.629

LARRY E. JACOBS
DB 597 PG 691

WILTON
ET
L

END PROJECT R-0513BB
END CONSTR. R-0513 BB
-L- POC Sta.236+20.279 LB=
BEG.CONSTR. R-0513C
-L- POC Sta. 248+80.000 LA

END CABLE GUIDERAIL
DOUBLE FACED
-L- 236+20.279

08-MAR-2004 07:39
rshilling
R:\R0087117

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