

VT. RTE. 100 B  
CURVE #5  
 $\Delta = 38^{\circ}04'15''$  LT  
 $D = 38'$   
 $R = 150.778$   
 $T = 52.02$   
 $L = 100.866$   
 $E = 8.72$   
 FULL BANK = 0.021 FT / FT

DATUM  
 VERTICAL \_\_\_\_\_  
 HORIZONTAL \_\_\_\_\_

RTE 2 CURVE DATA  
 $\Delta = 51^{\circ}54'00''$  RT  
 $D = 15'$   
 $R = 391.97$   
 $T = 185.89$   
 $L = 346.00$   
 $E = 42.83$

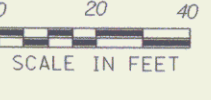
**END R.O.W. PROJECT**  
**STA. U.S. 2 8+50**  
**25' LT.**

- GRANITE SLOPE EDGING  
ML 216+15 LT. ~ US 2 12+73 LT.
- BIT. CONC. GUTTERS AND TRAFFIC ISLANDS  
ML 216+15 LT. ~ US 2 12+73 LT. (ISLAND)
- CONSTRUCT DRIVE  
US 2 10+45 LT. (GRAVEL)  
10+53 RT. (PAVED + GRAVEL)  
11+04 LT. (GRAVEL)  
11+68 RT. (PAVED APRON)  
12+35 RT. (GRAVEL)  
12+93 LT. (PAVED)  
13+06 RT. (GRAVEL)  
13+65 RT. (GRAVEL)  
14+50 LT. (PAVED APRON)  
14+72 RT. (PAVED APRON)  
ML 215+94 LT. (PAVED)  
ML 216+06 RT. (PAVED)
- COLD PLANING - BIT. PAVEMENT  
STA. 8+50 ~ 9+25  
STA. 14+25 ~ 15+13

CONSTRUCT GRASS AREA  
 U.S. 2 10+11 ~ 10+36 LT. (5' WIDE)  
 10+55 ~ 10+95 LT. (5' WIDE)  
 10+76 ~ 11+45 RT. (5' WIDE)  
 13+11 ~ 13+65 LT. (5' WIDE)  
 GRADE, TOPSOIL AND SEED EXISTING GRAVEL ROAD  
 FROM STA. 216+08 ~ 216+93 RT. STAYING WITHIN  
 EXISTING RIGHT OF WAY.

VERTICAL GRANITE CURB  
 US 2 9+43 ~ 10+17 RT.  
 US 2 10+76 ~ 11+45 RT.  
 US 2 11+91 ~ 12+23 RT.  
 US 2 12+44 ~ 12+99 RT.  
 US 2 13+14 ~ 13+58 RT.  
 US 2 13+72 ~ 14+65 RT.  
 US 2 14+79 ~ 15+19 RT.  
 ML 215+10 ~ 215+68 LT.

REVISION 29, 30	03-17-95	REVISION 31, 32	03-31-95
REVISION 28	09-15-94	REVISION 34	03-07-96
REVISION 27	08-06-94		
REVISION 26	08-18-94		
REVISION 25	07-06-94		
REVISION 24	07-06-93		
REVISION 23	01-18-93		



0167011 200 1805 84E058 JDP  
 SURVEYED BY NYE DATE 12/84  
 DRAWN BY VELLEUX DATE 3/85  
 SQUAD LEADER BOYD  
 DESIGN FILE NO. /prop/84e058/re058zzz.dgn  
 PARM FILE re05812r.l DATE PLOTTED 11-MAR-1996

**MORETOWN-MIDDLESEX**  
**BRS 0167(11)**  
 R. O. W. SHEET 9 OF 11

MAR 23 2006