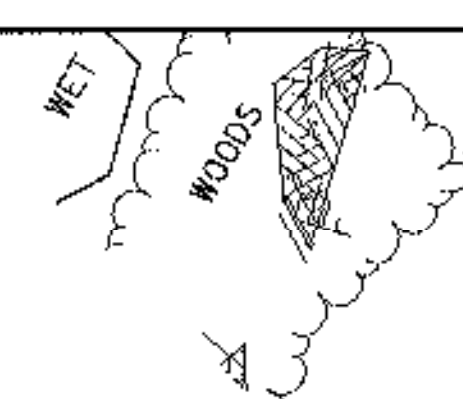




DRIVE CURVE DATA
 $\Delta = 37^{\circ}57'33''$ LT.
D = 19'-06"
R = 300'
T = 103.18'
L = 195.14'
E = 17.25'

EXCAVATION OF SURFACES
AND PAVEMENTS

181+75 RT. ~ 185+00 RT.
AREA TO BE TOPSOILED,
SEEDED AND MULCHED

STEEL BEAM GUARD RAIL
179+00 LT. ~ 179+50 LT.
180+46 LT. ~ REV. 186+65.5 LT.
REV. 191+62.5 RT. ~ REV. 192+87.5 RT.
REV. 193+68.5 LT. ~ REV. 195+00 LT.

SCARIFYING PAVEMENT
179+00 RT. ~ 181+75 RT.
183+00 RT. ~ 185+25 RT.
CUT TO FILL TRANSITION
REV. 184+66 ~ REV. 185+42

REMOVAL AND DISPOSAL OF
GUARD RAIL
REV. 192+69 RT. ~ REV. 193+20 RT.
REV. 193+70 LT. ~ REV. 195+00 LT.

CONSTRUCT DRIVE
SURV. 180+00 LT. (GRAVEL)
SURV. 183+25 RT. ~ SURV. 184+50 RT.
(GRAVEL PARKING AREA)
SURV. 184+40 RT. (GRAVEL)
REV. 186+59 RT. (PAVED)
REV. 189+57 LT. (GRAVEL)
REV. 190+90 RT. (GRAVEL)
REV. 191+62 LT. (GRAVEL)
REV. 192+69 LT. (GRAVEL)
REV. 193+70 RT. (GRAVEL)

SURV. CURVE # 2 DATA
 $\Delta = 13^{\circ}22'04''$ LT.
D = 2'-00"
R = 2864.79'
T = 335.72'
L = 668.39'
E = 19.60'

REV. CURVE # 2 DATA
 $\Delta = 15^{\circ}21'08''$ LT.
D = 2'-15'-00"
R = 2546.48'
T = 343.22'
L = 682.32'
E = 23.03'
FULL BANK = 0.042 FT / FT

CONSTRUCT APPROACH
181+71.10 RT. (TH 66)

FOR DRAINAGE NOTES SEE
ROW SHEET 16 OF 20 SHEETS

SURV. CURVE #1 DATA
 $\Delta = 07^{\circ}58'03''$ LT.
D = 1'-30"
R = 3819.72'
T = 266.01'
L = 531.17'
E = 9.25'
BANK = 0.030 FT / FT

BEGIN MAINT. AGREE. AREA NO. 1

GRUBBING MATERIAL
AT INLET OF 60" CULVERT
(SEE SHEETS 66, 67 AND 68)

SCRIBNER, STANLEY R., SR. & CATHERINE J.

BM #4
SIT 8" POP.
ELEV. 499.31'

POT 184+82.83

185+00
60' LT.
SURV. PC 186+26.78
REV. POT 186+20.52
EQ. +6.26

REV. 186+44
100' LT.

REV. 188+37
42' LT.

REV. 190+39
10' LT.

AYRES,
ROBERT A. &
JODY B.

REV. 193+80
135' LT.

REV. 194+00
135' LT.

REV. 194+00
60' LT.

REV. 192+50
50' LT.

REV. 190+40
42' LT.

REV. 190+40
35' LT.

REV. 191+34
42' RT.

REV. 191+32
80' RT.

REV. 192+50
42' LT.

REV. 192+50
17' LT.

YALICKI, CARL &
FRIBERG, CAROLINE J.

LEWIS, GREGORY A. &
DIANE L.

COWAN, WAVELL F. &
MARSH, EARLINE

CLARK, LARRY R. &
KIMBERLEE S. W

GREEN MOUNTAIN
POWER CORPORATION

16 MIDDLESEX NON-PROFIT
WATER SYSTEM

01-17-94	REVISION 27
12-17-93	REVISION 25
12-15-93	REVISION 24
08-22-94	REVISION 31
08-17-93	REVISION 20

0167009 201 1805 78E132 J. D. P.

SURVEYED BY NYE DATE 12/84
DRAWN BY MCCLURE DATE 5/90
SQUAD LEADER BRUCE BOYD

DESIGN FILE NO. /prop/78e132/re132zzz.dgn
IPARM re13212r.1 DATE PLOTTED 26-APR-2000

MORETOWN

RS EGC RS 0167(9)
ROW SHEET 12 OF 20 SHEETS
SHEET 28 OF 243 SHEETS

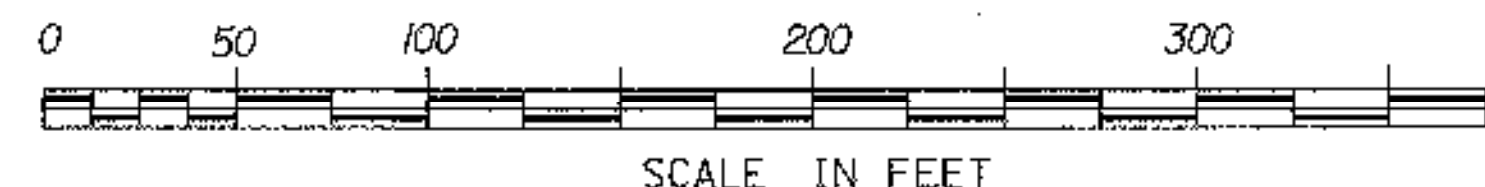
EROSION MATTING (ON SLOPE)
(ABOVE RETAINING WALL)
REV. 193+93.73 ~ REV. 195+00 RT.

GEOTEXTILE UNDER STONE FILL
AT INLET OF 60" CULVERT
(SEE SHEETS 66, 67 AND 68)

TREATED TIMBER CURB
179+00 LT. ~ 179+50 LT.
180+46 LT. ~ 185+50 LT.

RELOCATE MAILBOX
SURV. 181+60 RT. (MULTIPLE)
REV. 187+04 LT. (SINGLE)
REV. 189+47 LT. (SINGLE)
REV. 189+51 LT. (SINGLE)
REV. 192+00 LT. (SINGLE)

○ DENOTES TREE OR STUMP REMOVAL



FOR R.O.W.
USE ONLY

TH 66 CURVE DATA
 $\Delta = 54^{\circ}00'00''$ RT.
D = 25'-48"
R = 222.08'
T = 113.16'
L = 209.30'
E = 27.17'
BANK = 0.021 FT / FT

DATUM
VERTICAL _____
HORIZONTAL _____

