



4' HIGH WOVEN WIRE FENCE
 RAMP D STA 5+50, 60' RT TO RAMP D STA 7+73, 60' RT
 RAMP D STA 9+73, 60' RT TO RAMP D STA 16+50, 60' RT
 REDMOND RD. CONN. STA. 25+55, 85' RT TO RAMP C STA. 2+16, 50' RT
 RAMP C STA 2+16, 50' RT TO RAMP C STA 7+76, 100' RT
 RAMP C STA 7+76, 100' RT TO RAMP C STA 9+00, 100' RT

B.M.
 RR SPIKE IN THE ROOT OF A
 12" POPLAR 34+25 @
 491.83

VERMONT ELECTRIC POWER CO., INC.

0101A

B.M.
 SPIKE IN 4" MAPLE STUMP
 12+00 15' LT
 492.01

CURVE D-2 DATA
 $\Delta = 74^{\circ}43'03.97''$
 $R = 450'$
 $L = 586.83'$
 $T = 343.54'$
 $E = 116.14'$
 $D = 12^{\circ}43'56.62''$

VERMONT ELECTRIC POWER CO., INC.

STA 27+50 LT TO STA 27+70 LT.
 NEW 36"x135" RCP CLASS III
 W/HEADWALL AT INLET

B.M.
 SPIKE IN ROOT OF 6" ELM
 14+96 1' LT
 480.43

RAMP D STA 15+35 RT TO
 STA 25+55 LT
 CONSTRUCT 4' WIDE, 1' DEEP SPECIAL
 DITCH W/TYPE I STONE FILL

CURVE I DATA R.RD. CONN.
 $\Delta = 42^{\circ}54'48.75''$
 $R = 650'$
 $L = 486.84'$
 $T = 255.48'$
 $E = 48.40'$
 $D = 8^{\circ}48'53.05''$

STA 26+00 & TO RAMP D
 STA 15+95 RT
 NEW 18"x70" RCP CLASS III

CURVE C-1 DATA
 $\Delta = 24^{\circ}46'06.54''$
 $R = 500'$
 $L = 216.15'$
 $T = 109.79'$
 $E = 11.91'$
 $D = 11^{\circ}27'32.96''$

CURVE C-2 DATA
 $\Delta = 17^{\circ}08'22.94''$
 $R = 900'$
 $L = 269.23'$
 $T = 135.63'$
 $E = 10.16'$
 $D = 6^{\circ}21'58.31''$

STA. 39+00 RT. TO STA. 33+25 RT.
 NEW 8"x575" UNDERDRAIN W/FLUSHING BASIN

STEEL BEAM GUARD RAIL
 RAMP C 7+75, LT TO STA 9+00, LT

VERMONT ELECTRIC POWER CO., INC.

DATUM
 VERTICAL _____
 HORIZONTAL _____

R.O.W. PLANS
 SURVEYED BY PINKHAM ENG. DATE 6/87
 DRAWN BY D.R.O. DATE 12/88
 TRACED BY A.P.P. DATE 12/88
 VERMONT ROUTE 289 (F.A.P.)
 TOWN OF WILLISTON
 PROJ. WILLISTON- NO. PB 033-1(1)
 COLCHESTER
 SHEET 20 OF 35