



**END ROW PROJECT
PB 033-1(1) SECTION 3
STA 651+45 150'RT.**

CAST-IN-PLACE CEMENT CONCRETE CURB TYPE B
WINTERLANE CIRCLE 285 L.F. R=50'

B.M.
NW COR POWER LINE TOWER
ELEVATION IS (5' HIGH)
380.22

4' HIGH WOVEN WIRE FENCE
CCCH STA 640+00, 230' LT. - CCCH STA 642+06, 230' LT (WINGWALL)
(WINGWALL) CCCH STA 642+71, 225' LT - CCCH STA 644+00, 150' LT
CCCH STA 644+00, 150' LT. - CCCH STA 650+40, 150' LT
CCCH STA 650+40, 150' LT. - CCCH STA 654+00, 165' LT

DRIVE GATE FOR WOVEN WIRE FENCE
CCCH STA 644+95, 150' LT - CCCH STA 645+05, 150' LT

4' HIGH CHAIN LINK FENCE
CCCH STA 640+00, 162' RT - CCCH STA 640+50, 150' RT
CCCH STA 640+50, 150' RT - CCCH STA 645+00, 150' RT
CCCH STA 645+00, 150' RT - CCCH STA 650+52, 150' RT
CCCH STA 650+52, 150' RT - CCCH STA 651+21, 80' RT
CCCH STA 651+21, 80' RT - CCCH STA 652+50, 170' RT
CCCH STA 652+50, 170' RT - CCCH STA 654+00, 163' RT

STEINER, PAUL F. & ELISABETH

RAYMOND, PETER W. & LINDA E.
RAYMOND, FRANCIS E. & ELAINE B.

GREEN MOUNTAIN POWER CORP. 100' EASEMENT

CHAMPLAIN WATER DISTRICT 20' EASEMENT

WINTERLANE CIRCLE GRADING PLAN
SEE SHEET 42

WINTERLANE CIRCLE 285 L.F. R=50'

VERMONT ROUTE 289 (F.A.P.)
TOWN OF ESSEX
WILLISTON - PROJ. COLCHESTER. PB 033-1(1)

REMOVAL OF EXISTING 12" WATER LINE
SHALL BE INCLUDED AS PART OF COMMON EXCAVATION.

SPIRAL DATA 5B

D =	3"
θ =	2.25°
p =	0.49'
K =	75.00'
X =	149.97'
Y =	1.96'
LT =	100.01'
ST =	50.01'
Lc =	149.99'

DATUM

VERTICAL	_____
HORIZONTAL	_____

R. O. W. PLANS

SURVEYED BY PINKHAM ENG. DATE 6/86
 DRAWN BY D.R.O. DATE 10/88
 TRACED BY N.P.D. DATE 12/86

VERMONT ROUTE 289 (F.A.P.)
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 WILLISTON - PROJ. COLCHESTER. PB 033-1(1)

SHEET 33 OF 55