



4' HIGH WOVEN WIRE FENCE
 CCCH STA 597+50 270'LT - CCCH STA 601+00, 175'LT
 CCCH STA 601+00, 175'LT - CCCH STA 602+55, 231'LT
 CCCH STA 602+70, 231'LT - CCCH STA 603+70, 225'LT
 CCCH STA 603+90, 245'LT - CCCH STA 608+50, 140'LT
 CCCH STA 608+50, 140'LT - CCCH STA 611+00, 205'LT

DRIVE GATE FOR WOVEN WIRE FENCE
 CCCH STA 602+55, 231'LT - CCCH STA 602+70, 231'LT

GUARD RAIL STD. STEEL BEAM WOOD POSTS, TYPE II
 CCCH STA 604+25 - CCCH STA 611+00 RT

STONE FILL TYPE IV ALONG TOE OF SLOPE
 CCCH STA 606+40 - CCCH STA 609+25 RT

CONST. DRIVE
 CCCH STA 600+50 LT - 114'

CURVE # 4 DATA CCCH
 D = 2° 30'
 R = 2291.83'
 Δ = 20° 40' 06.86"
 Δc = 16° 55' 06.86"
 T = 340.85'
 Ts = 492.99'
 Es = 38.21'
 L = 676.74'
 Ls = 150'

SPIRAL DATA
 D = 2° 30'
 Os = 1.875°
 Ls = 150.00'
 p = 0.41'
 K = 75.00'
 X = 149.98'
 Y = 1.64'
 LT = 100.01'
 ST = 50.01'
 Lc = 149.99'

BULLDOZER RENTAL, TYPE II
 STA 601+00 TO STA 611+00

BLMW ASSOCIATES

E 351,500

N 729,000

E 352,000

N 728,500

E 352,000

E 351,000

E 351,000

DATUM

VERTICAL	_____
HORIZONTAL	_____

R. O. W. PLANS

SURVEYED BY PINKHAM ENGR. DATE 6/86
 DRAWN BY D.R.O. DATE 10/88
 TRACED BY A.P.P. DATE 10/88

VERMONT ROUTE 289 (F.A.P.)
 TOWN OF ESSEX
 PROJ. WILLISTON, NO. PB 033-1(1)
 SHEET 30 OF 55