

EROSION MATTING
LI STA. 390+00~391+00
STA. 391+50~392+00
STA. 398+00~401+00
RT STA. 387+50~391+50
STA. 398+00~401+00

SURVEY
CURVE DATA #6
D = 1° 15' 00"
Δ = 38° 58' 23"
R = 4,583.66'
T = 1621.95'
L = 3117.85'
E = 278.51'
BANK = 0.026 FT / FT

WOVEN WIRE FENCE WITH STEEL POSTS
STA. 386+00, 100' LT. - STA. 393+48, 100' LT.
STA. 393+60, 100' LT. - STA. 399+05, 100' LT.
STA. 399+05, 100' LT. - STA. 402+00, 100' LT.
STA. 386+00, 125' RT. - STA. 396+52, 125' RT.
STA. 396+64, 125' RT. - STA. 398+63, 125' RT.
STA. 398+64, 118' RT. - STA. 398+64, 118' RT.
STA. 400+83, 120' RT. - STA. 400+85, 134' RT.
STA. 400+85, 134' RT. - STA. 404+40, 240' RT.

DRIVE GATE FOR WOVEN WIRE FENCE
STA. 393+48, 100' LT. - STA. 393+60, 100' LT., 12' WIDE
STA. 396+52, 125' RT. - STA. 396+64, 125' RT., 12' WIDE

GAUTHIER, LEO. A.
& THERESA A.
LOSS OF ACCESS

VERMONT ELECTRIC
CO. (VELCO)
54.5 KV OVERHEAD TRANSMISSION

TOWN
ESSEX

TOWN OF ESSEX
GAUTHIER

BM#107
SIT 15" OAK
NGVD EL. 269.35
P.O.C.
STA. 399+05
100' LT.

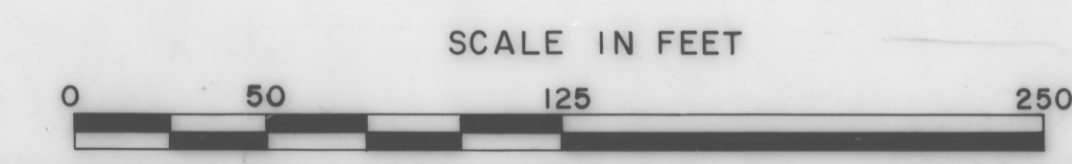
L = 1277'
R = 4484'

L = 288'
R = 4484'

END OF CURVE
STA. 398+63
125' RT.

R.O.W. PLAN

THIS SHEET TO BE USED
FOR R.O.W. INFORMATION
ONLY.



SURVEY
PI #6 STA. 396+83.72 =
395+57.67

GAUTHIER, LEO A.
& THERESA A.

FOR WOVEN WIRE FENCE
100' LT. - STA. 393+60, 100' LT., 12' WIDE
125' RT. - STA. 396+64, 125' RT., 12' WIDE