EROSION MATTING

LT.
STA. 344+00 ~ 352+50
MP REV ℄ STA. 13+40 ~ 14+50

RT.
STA. 344+00 ~ 344+50
STA. 346+00 ~ 353+50
MP REV ℄ STA. 19+00 ~ 20+00

E 329,500

N 739,500

CONSTRUCT DRIVE, GRAVEL
MILL POND REV ℄ STA. 18+67 LT & RT, 14'W

MP REV. STA. 22+00
24.75' LT.

END RELQ. No. IV
REV. MILL POND ROAD
STA. 22+00
LIMIT OF WORK

MILL POND ROAD
REV ℄ STA. 22+00.00, 1.13' RT. =
MP SURV ℄ STA. 21+96.56

MP REV. STA. 21+00
75' LT.

511 F

MILL POND ROAD REV ℄
PT STA. 21+05.04

MP REV. STA. 19+60
68' LT.

609 I

DR. RT. (P)

MILL POND ROAD
SURV PI 19+61.16
Δ = 8°-53'-54" RT

MP REV. STA. 19+35
76' LT.

511 E

ELEC. FN

P.O.C. STA 346+53.39

MP REV. STA. 17+65
25' LT.

MP REV. STA. 17+78
75' LT.

STA. 345+08
125' LT.

STA. 17+36.00 SPECIAL DITCH

MILL POND ROAD REV ℄
P.I. STA. 17+36.00 = 17+25.42

DETOUR EASEMENT (T)

338'

D-7

D-10

R.O.W. FEN

D-6

SHED

LAWN

GR DR.

GARAGE

D-9

D-8

2 STRD. ELEC

VT 289 STA. 349+59.22, 2
MP RD. REV. ℄ STA. 16+61.8

VT 289 STA. 349+67.06 =
MP RD. REV. ℄ STA. 16+33.7

509'

CE(T)

D-5

MP REV. STA. 15+20
115' LT.

STA. 349+00 NEW 18"x70' RCP CL. III W/ 4'x4' D.I. @ INLET.

STA. 349+00 ~ 351+00 RT. NEW 24" ø 200' PCC S.P. .064 OR C.A.A.P. .060 OR C.P.E.P. .115 W/ 4'x4' D.I. @ INLET

MILL POND RD REV ℄ STA. 14+50 ~ 15+00 LT. STONE FILL DITCH, TYPE I, 4' WIDE

MILL POND RD REV ℄ STA. 15+00 NEW 18"x84' PCC S.P. .064 C.A.A.P. .060 R.C.P. III OR C.P.E.P. .080 W/ 4'x4' D.I. @ INLET

MILL POND RD. REV ℄ STONE FILL DITCH

SCALE IN FEET
0 50 125

THIBAULT, LUCIEN P. & JEANINE G.

WOVEN WIRE FENCE WITH STEEL POSTS
STA. 335+70, 125' LT. – STA. 344+00, 125' LT.
STA. 344+00, 125' LT. – STA. 345+08, 125' LT.
STA. 345+08, 125' LT. – MP REV. STA. 17+78, 75' LT.
MP REV. STA. 17+78, 75' LT. – MP REV. STA. 17+07, 30' LT.
MP REV. STA. 16+92, 35' RT. – MP REV. STA. 17+46, 75' RT.
MP REV. STA. 17+46, 75' RT. – STA. 356+00, 150' LT.
STA. 335+70, 125' RT. – STA. 344+00, 125' RT.
STA. 344+00, 125' RT. – MP REV. STA. 15+20, 115' LT.
MP REV. STA. 15+20, 115' LT. – MP REV. STA. 15+65, 35' LT.
MP REV. STA. 15+49, 32' RT. – MP REV. STA. 14+37, 70' RT.
MP REV. STA. 14+37, 70' RT. – STA. 352+50, 165' RT.
STA. 352+50, 165' RT. – STA. 357+00, 100' RT.

MILL POND RD. SURV
P.O.T. 22+02.64

(2) 6" BEECH

MATCH LINE

STA. 22+00

THIBAULT SHEPPARD ET AL

STA. 344+00
125' LT.

SURVEY ℄ PC #4

STA. 344+00 O.D.

(830')

108'

STA. 345+22
60' LT.

63'

(1009')

P

506

THIBAULT SHEPPARD ET AL

CORN FIELD

FB S 55° 04' 54" E 344 HUB TIES 345 346 347

MATCH-LINE STA. 342+00

342

CORN FIELD

511 A

(830')

STA. 344+00
125' RT.

SHEPPARD, THOMAS A.,
GARDNER, BRADLEY C.,
BROGNA, PAUL F.

STA. 342+00 ~ 343+00 RT. 6" x 109' UNDERDRAIN W/ F.B @ STA. 343+00 RT.

MATCH LINE ON STA. 12+00

GAR

GRAVEL DRIVE

2 STY. HOUSE

SHEDS

LAWN

CORN FIELD

3 GLOBE CONIF. POLE #32

MILL POND RD. SURV.
P.O.T. 10+00.00

MILL POND SURV. & P.O.T. STA. 10+19.79 SIGN.

N 739,000

E 329,000

STA. 342+00 ~ 349+00 LT. UNDERDRAIN

STA. 342+00 O.D.

STA. 344+00 O.D.

STA. 342+00 ~ 349+00 LT. UNDERDRAIN