SOIL INFORMATION:
RUMNEY FINE SANDY LOAM
(NOT HIGHLY ERODIBLE)
K-FACTOR = 0.28, 0%-2% SLOPES
HYDROLOGICAL SOIL GROUP: C

SOIL INFORMATION:
MONADNACK FINE SANDY LOAM
(HIGHLY ERODIBLE)
K-FACTOR = 0.28, 15%-25% SLOPES
HYDROLOGICAL SOIL GROUP: B

N

VT STATE PLANE GRID

KONETZNY, TOM & PATRICIA

TOWN OF WALDEN

N/F ROWELL

GARAGE

GARAGE

ABOVE GROUND FUEL TANK

HEDGE

GUYW

EL #32/1/3/128-1

M MAPLE STUMP

2 M MAPLE

HOUSE

SATELITE

15 FT HIGH CEDAR

M MAPLE

3 S MAPLES

STONE RETAINING WALL

SPRUCES

GUYP #531S

S SPRUCE

M PINE

EXISTING R.O.W.

3 S CEDARS

VT15 TO HARDWICK

49.5' EXISTING R.O.W.

270+00

271+00

272+00

273+00

274+00

275+00

276+00

TO WEST DANVILLE VT15

SPRUCE

S SPRUCE

3 MAILBOXES

TEL #37/65/533

STONE RETAINING WALL

TEL #3/126

SHRUB

TEL #63/532

GUYW

STONE FOUNDATION

S SPRUCE

S SPRUCE

WELL

N/F HOOKER

FLOWERS

SUBW

GARDEN

SHRUB

GARDEN

GARDEN

GAMMELL, HAROLD & MELONY

HOUSE

EXISTING R.O.W.

TOWN OF WALDEN

SHRUB

ESTATE OF EVA HALE

TOWN OF WALDEN

STONE FOUNDATION

STONE FOUNDATION

FOUNDATION

JOE'S BROOK

TH 55

SOIL INFORMATION:
VERSHIRE-LOMBARD COMPLEX, ROCKY
(HIGHLY ERODIBLE)
K-FACTOR = 0.37, 15%-25% SLOPES
HYDROLOGICAL SOIL GROUP: C

SOIL INFORMATION:
MONADNACK FINE SANDY LOAM
(HIGHLY ERODIBLE)
K-FACTOR = 0.28, 15%-25% SLOPES
HYDROLOGICAL SOIL GROUP: B

EPSC EXISTING CONDITIONS

SCALE 1" = 20'-0"
20 0 20

PROJECT NAME:	WALDEN
PROJECT NUMBER:	BRF 030-3(5)
FILE NAME: s09b308_bdr_ero.dgn	PLOT DATE: 05-DEC-2014
PROJECT LEADER: C. CARLSON	DRAWN BY: R. PELLETT
DESIGNED BY: H. SALLS	CHECKED BY: H. SALLS
EPSC EXISTING CONDITIONS	SHEET 50 OF 56