BUTLER, JOHN A. &
CAROL L. PENBERTHY

TISBERT, JOSEPH M. &
ANNE MARIE
joined by VERMONT LAND TRUST, INC.

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LyD LYMAN-TUNBRIDGE
FINE SANDY LOAMS
WITH 15%-25% SLOPES
"K" FACTOR = .24 -.28
VERY STONY

LyC LYMAN-TUNBRIDGE
FINE SANDY LOAMS
WITH 8%-15% SLOPES
"K" FACTOR = .24 -.28
VERY ROCKY

N

VT STATE PLANE GRID

RIPARIAN BUFFER

EXISTING ROW

TH 46
TO UNDERHILL

TH 46
TO CAMBRIDGE

21+00 22+00 23+00 24+00 25+00 26+00

24.75'

FIELD DRIVE

GRAVEL DRIVE

PAVED DRIVE

HISTORIC

FENCE

WATER VALVE

SEYMOUR RIVER FLOW

7' x7' WELL CONCRETE

EXISTING BRIDGE DATA
38' STEEL BEAM, W/ CONCRETE DECK.
DECK WIDTH OF 14.3 FEET. BUILT
IN 1919, RECONSTRUCTED IN 1975.

EXISTING CONDITIONS

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

PROJECT NAME:	CAMBRIDGE
PROJECT NUMBER:	BRO 1448(39)
FILE NAME: s12j166existing_conditions.dgn	PLOT DATE: 29-AUG-2014
PROJECT LEADER: K. HIGGINS	DRAWN BY: K. FRIEDLAND
DESIGNED BY: G. LAROCHE	CHECKED BY: J. SALVATORI
EXISITING CONDITIONS	SHEET 9 OF 34