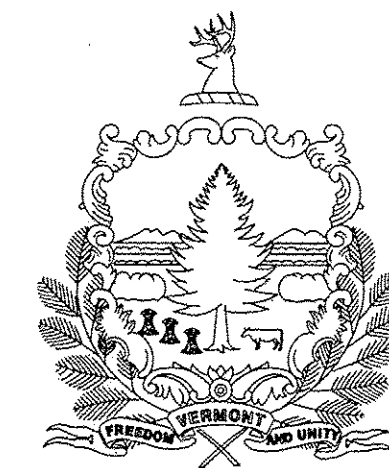


INDEX OF SHEETS
SEE SHEET 2

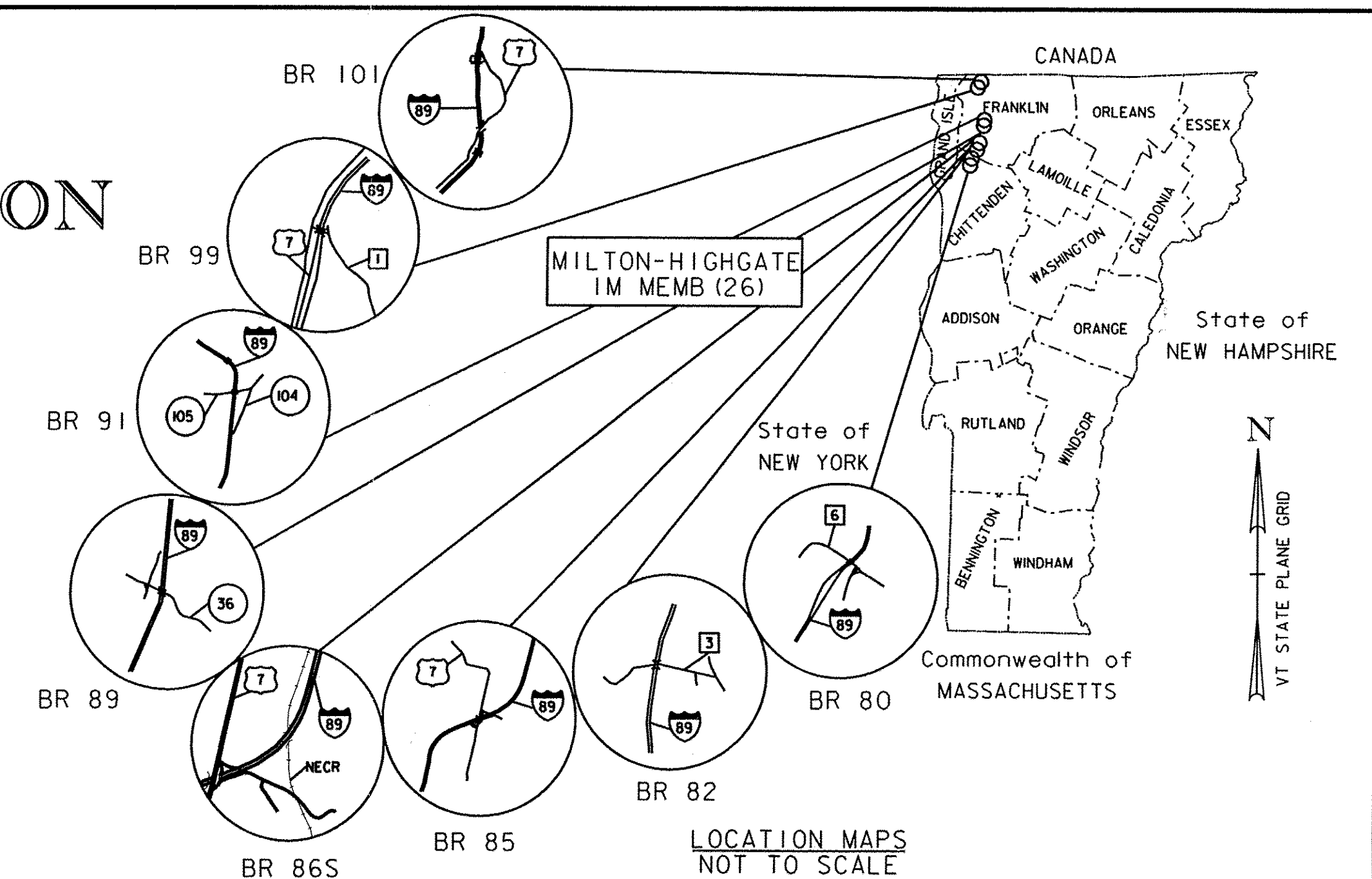
VAOT STANDARD SHEETS
SEE SHEET 2

STATE OF VERMONT AGENCY OF TRANSPORTATION



PROPOSED IMPROVEMENT

BRIDGE PROJECT TOWNS OF MILTON, GEORGIA, ST. ALBANS AND HIGHGATE COUNTIES OF CHITTENDEN AND FRANKLIN BRIDGE NUMBERS 80, 82, 85, 86S, 89, 91, 99 & 101 ON INTERSTATE 89



PROJECT LOCATIONS: ALL BRIDGES, EXCEPT BRIDGE 86S, ARE TOWN HIGHWAYS, US OR VT ROUTES OVER I-89
 BRIDGE 80 IS LOCATED ON TOWN HIGHWAY 6 (MILTON ROAD) OVER I-89 (I-89 MM 101.03) IN THE TOWN OF MILTON
 BRIDGE 82 IS LOCATED ON TOWN HIGHWAY 3 (LAKE ROAD) OVER I-89 (I-89 MM 103.26) IN THE TOWN OF MILTON
 BRIDGE 85 IS LOCATED ON US 7 (US 7 BR 163A) OVER I-89 (I-89 MM 106.55) IN THE TOWN OF GEORGIA
 BRIDGE 86S IS LOCATED ON I-89 (I-89 MM 107.46) OVER NECR IN THE TOWN OF GEORGIA
 BRIDGE 89 IS LOCATED ON VT 36 (FAIRFIELD HILL ROAD) OVER I-89 (I-89 MM 114.39) IN THE TOWN OF ST. ALBANS
 BRIDGE 91 IS LOCATED ON VT 105 (SHELDON ROAD) OVER I-89 (I-89 MM 116.07) IN THE TOWN OF ST. ALBANS
 BRIDGE 99 IS LOCATED ON TOWN HIGHWAY 1 (CARTER HILL ROAD) OVER I-89 (I-89 MM 126.76) IN THE TOWN OF HIGHGATE
 BRIDGE 101 IS LOCATED ON US 7 (US 7 BR 183) OVER I-89 (I-89 MM 128.75) IN THE TOWN OF HIGHGATE

PROJECT DESCRIPTION: REMOVAL AND REPLACEMENT OF BITUMINOUS CONCRETE WEARING SURFACES AND MEMBRANES AND ASSOCIATED WORK

LENGTH OF BRIDGES:

80	226'
82	246'
85	306'
86S	852'
89	237'
91	226'
99	285'
101	299'

TOTAL LENGTH OF BRIDGES: 2677'

QUALITY ASSURANCE PROGRAM: **LEVEL I**

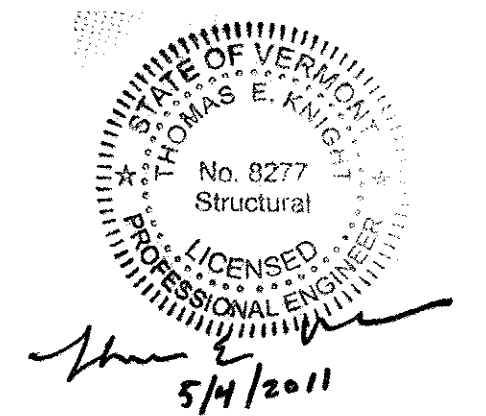
CONVENTIONAL SYMBOLS	
COUNTY LINE	
TOWN LINE	
LIMITS OF ACCESS	
POINT OF ACCESS	
FENCE LINE	
STONE WALL	
TRAVELED WAY	
GUARD RAIL	
RAILROAD	
SURVEY LINE	
CULVERT	
POWER POLE	
TELEPHONE POLE	
TREES	
CONTROL OF ACCESS	
PROPERTY LINE	
R.O.W. TAKING LINE	
SLOPE RIGHTS	
TOP OF CUT	
TOE OF SLOPE	

SURVEYED BY : N/A
 SURVEYED DATE : N/A
 DATUM
 VERTICAL NAD83 (93)
 HORIZONTAL NAVD88 (03)

FOR DETAILED LOCATION MAPS, SEE SHEETS LM-1 AND LM-2

RECORD PLANS	
CONTRACTOR:	COLD RIVER BRIDGES, LLC- KEENE, NH
RESIDENT ENGINEER:	DELVIN WARNER
CONSTRUCTION BEGAN:	AUGUST 11, 2011
CONSTRUCTION COMPLETE:	NOVEMBER 16, 2012
RECORD PLANS BY:	DELVIN WARNER
I HEREBY CERTIFY THAT ALL THE CONSTRUCTION REQUIRED BY THIS SET OF DRAWINGS HAS BEEN ACCOMPLISHED AS INDICATED HEREIN.	
BY	RESIDENT ENGINEER
DATE: 03/07/2014	
NOTE: Any further information concerning final quantities, amounts or other details relative to this project may be found at Central Files in the electronic archives.	

BUILT AS DESIGNED



THESE PLANS ARE SUBJECT TO SUCH ENGINEERING CHANGES AS MAY BE REQUIRED BY THE FEDERAL HIGHWAY ADMINISTRATION OR THE DIRECTOR OF PROGRAM DEVELOPMENT.
 CONSTRUCTION IS TO BE CARRIED ON IN ACCORDANCE WITH THESE PLANS AND THE STANDARD SPECIFICATIONS FOR CONSTRUCTION DATED 2006, AS APPROVED BY THE FEDERAL HIGHWAY ADMINISTRATION ON JUNE 15, 2006 FOR USE ON THIS PROJECT, INCLUDING ALL SUBSEQUENT REVISIONS AND SUCH REVISED SPECIFICATIONS AND SPECIAL PROVISIONS AS ARE INCORPORATED IN THESE PLANS.

Stantec Consulting Services Inc.
 55 Green Mountain Drive
 South Burlington, VT U.S.A. 05403
 Tel. 802.864.0223
 Fax. 802.864.0165
 www.stantec.com

DIRECTOR OF PROGRAM DEVELOPMENT
 APPROVED DATE 5-5-2011
 PROJECT MANAGER : SHERWARD G. FARNSWORTH
 PROJECT NAME : MILTON-HIGHGATE
 PROJECT NUMBER : IM MEMB (26)
 SHEET 1 OF 70 SHEETS