

**SPEED LIMIT**  
**40**

(RETAIN)



(RETAIN)

EXISTING  
PULL BOX  
#5  
-RETAIN-

NEW 2" CONDUIT  
#4 AWG. ALUMINUM

**CL SB PIER #2**  
**BL STA. 1558+08.86**  
**F.G. = 333.53'**

**END BRIDGE**  
**ABUT #2**  
**SB BL STA. 1558+69.03**  
**F.G. = 334.00'**

**CL SB PIER #1**  
**BL STA. 1557+13.00**  
**F.G. = 332.78'**

**BEGIN BRIDGE**  
**ABUT #3**  
**NB BL STA. 1557+31.22**  
**F.G. = 332.93'**

**CL NB PIER #3**  
**BL STA. 1557+94.00**  
**F.G. = 333.42'**

**CL NB PIER #4**  
**BL STA. 1558+91.12**  
**F.G. = 334.18'**

**END BRIDGE**  
**ABUT #4**  
**NB BL STA. 1559+58.80**  
**F.G. = 334.71'**

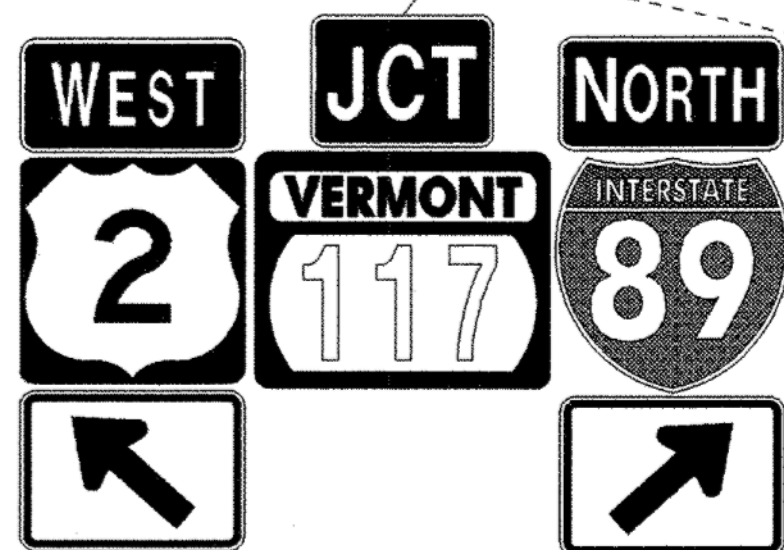
**LEGEND**

- EXISTING SIGN
- EXISTING FENCE
- EXISTING GUARD RAIL
- EXISTING BURIED ELECTRICAL LINE
- EXISTING BURIED TELEPHONE LINE
- NEW BURIED ELECTRICAL LINE

NOTE: THE HORIZONTAL LOCATIONS OF THE UNDERGROUND UTILITIES WERE VERIFIED IN THE FIELD ON 1/23/2006. SEE SHEET 9, PIER #4, PLAN VIEW ALSO.

VT STATE PLANE GRID

N



(RETAIN)

**↑ RICHMOND 2**  
**↑ BOLTON 8**

(RETAIN)



(RETAIN)



SCALE: 1" = 20'

**GENERAL PLAN SHEET**

PROJECT NAME:	RICHMOND	FILE NAME:	05a236/str/sa236ero.dgn	PLOT DATE:	25-APR-2006
PROJECT NUMBER:	IM 089-2(38)	PROJECT LEADER:	FARNSWORTH	DRAWN BY:	WEEBER
		DESIGNED BY:	G. SPILAK	CHECKED BY:	S. FARNSWORTH
			sa236plan.l	SHEET 5	OF 43