



COLD PLANING
 STA. 10+185 - STA. 10+208
~~STA 10+085 - STA 10+190 (SALVAGE)~~
 (SEE SPECIAL PROVISIONS)

MEDIAN TAPER
 STA 10+200, RT (0 mm) TO
 STA 10+310, RT (2200 mm)

TRAVEL LANE TAPER
 STA 10+230, RT & LT (3300 mm) TO
 STA 10+280, RT & LT (3600 mm)

PAVED SHOULDER TAPER
 STA 10+230, RT & LT (1500 mm) TO
 STA 10+280, RT & LT (1800 mm)

BEGIN AGGREGATE SHOULDER
 STA 10+265, RT & LT

DEMOLITION & DISPOSAL OF BUILDING
 STA 10+206, RT (INCLUDING WELL)

CONSTRUCT DRIVE
 STA 10+220, LT
 50 BCP TYPE III, 8.0 m WIDE

STA 10+260, LT
 50 BCP TYPE III, 3.6 m WIDE

EROSION MATTING
 STA 10+300 - STA 10+310, LT

RELOCATE SINGLE MAILBOX SUPPORT
 STA 10+232, LT
 CONSTRUCT MAILBOX TURNOUT

STA 10+251, LT
 CONSTRUCT MAILBOX TURNOUT

DRAINAGE NOTES
 (1) STA. 10+241
~~STA 10+240~~, LT 8.4 m - 10+240, RT 12.6 m
 DI WITH GRATE, TYPE A
 RIM EL. = 40.350
 INV. OUT (E) = 39.200
 NEW 600x20 m PCCSP OR CAAP OR RCP OR CPEP
 INV. OUT = 38.800
 OUTLET WITH STONE FILL PAD, TYPE I
 1200x2.7 mx300 DEEP

(2) STA 10+242, LT 9.0 m - 10+244, RT 3.0 m
 REMOVE EXISTING DI
 REMOVE EXISTING 450x15 m CPEP

(3) STA 10+260, LT 10.0 m - 10+264, LT 10.8 m
 REMOVE EXISTING 300x4 m RCP

- LEGEND**
- PROPOSED MAILBOX
 - PROPOSED LANDSCAPING
 - PROPOSED CHAIN-LINK FENCE
 - PROPOSED PULL BOX
 - PROPOSED OVERHEAD LIGHT
 - PROPOSED UTILITY VAULT
 - PROPOSED UNDERGROUND ELECTRICAL DUCT
 - PROPOSED UNDERGROUND CABLE TV DUCT
 - PROPOSED UNDERGROUND WIRED CONDUIT FOR NAVIGATIONAL LIGHTING
 - PROPOSED AERIAL ELECTRIC, CABLE TV AND TELEPHONE
 - PROPOSED AERIAL TELEPHONE
 - TEMPORARY AERIAL ELECTRIC, CABLE TV AND TELEPHONE

**STATE OF VERMONT
 AGENCY OF TRANSPORTATION**

Town Of	ALBURG-SWANTON	Bridge No.	2
Highway No.	VT 78	Log Sta.	
		Surv. Sta.	
VT 78 OVER MISSISQUOI BAY			
VT 78 ROADWAY PLAN (1 OF 10)			
Designed By	S. W. BEKIER	Drawn By	C. L. CILLEY
Checked By	J. A. MERCER	Date	10/03
		Bridge Design Supervisor	C. D. BAKER
		Date	10/03
PROJECT	ALBURG-SWANTON	PROJECT NO.	BRF 036-1 (1)

DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83 (92)

VANASSE HANGEN BRUSTLIN, INC.