

NOTES:

1. IF NEEDED PATCHING AND POT HOLE REPAIR SHALL BE COMPLETED USING BITUMINOUS CONCRETE PAVEMENT AS DIRECTED BY THE ENGINEER IN ACCORDANCE WITH ITEM 900.680 SPECIAL PROVISION (BITUMINOUS CONCRETE PAVEMENT SURFACE PREPARATION, TYPE I). AN ESTIMATED QUANTITY FOR THIS ITEM HAS BEEN INCLUDED TO COVER ALL COSTS ASSOCIATED WITH THIS WORK.

2. PROJECT BEGIN AND END COLD PLANED TRANSITIONS SHALL BE COMPLETED IN ACCORDANCE WITH THE DETAILS IN THE PLANS. ANY SAWCUTTING AT BUTT JOINTS SHALL BE PAID INCIDENTAL TO ITEM 210.10, COLD PLANING, BITUMINOUS PAVEMENT. THE CONTRACTOR SHALL USE CAUTION WHEN COLD PLANING AND PAVING OPERATIONS OCCUR ADJACENT TO EXISTING DROP INLETS OR CATCH BASINS. ANY DAMAGE WHICH OCCURS TO THESE DRAINAGE STRUCTURES AS A RESULT OF THESE OPERATIONS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL BE REPAIRED BY THE CONTRACTOR AT NO COST TO THE STATE OF VERMONT.

3. IN AREAS ALONG THE BASE OF GUARDRAIL LOCATIONS WHERE WINTER SAND AND OTHER DEBRIS HAS ACCUMULATED, THIS MATERIAL SHALL BE REMOVED PRIOR TO COLD PLANING AND HOT-IN-PLACE RECYCLING AS DIRECTED BY THE ENGINEER. AN ESTIMATED QUANTITY FOR ITEM 203.40 SHOULDER BERM REMOVAL HAS BEEN INCLUDED TO COVER THE COSTS ASSOCIATED WITH THIS WORK.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING THE ENGINEER ACTUAL YIELD FOR THE RECYCLING AGENT USAGE FOLLOWING A DAY'S PRODUCTION TO ENSURE MIX DESIGN TOLERANCES ARE MET.

5. HOT-IN-PLACE RECYCLING DEPTH TOLERANCES = +/- 1/4" TREATMENT DEPTH.

6. BRIDGE INVENTORY WITHIN THE PROJECT LIMITS ARE:

MORGAN

BRIDGE NUMBER 4 MM 2.430 48" CMPAC (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 5 MM 3.025 12.5" X 8' CONCRETE SLAB (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 6 MM 4.091 58" SQUASH PIPE (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 7 MM 4.424 6' X 2' BURIED CONCRETE SLAB (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 8 MM 4.763 30' X 8' CONCRETE T-BEAM (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 9 MM 5.772 5' X 5' CONCRETE BOX (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 10 MM 9.586 60" CMPAC (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)  
BRIDGE NUMBER 11 MM 10.522 4' X 4' CONCRETE BOX (OVERLAY WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)

BRIGHTON

BRIDGE NUMBER 12 MM 0.092 SINGLE SPAN CONCRETE CIP, LENGTH 31' (COLD PLANE 1" THEN PAVE WITH THE FINAL ALTERNATIVE SURFACE TREATMENT)

**NOT TO SCALE**

PROJECT NAME:	MORGAN - BRIGHTON
PROJECT NUMBER:	STP SURF(4I)
FILE NAME: pl3c552_Morgan-Brighton.dgn	PLOT DATE: 14-MAY-2014
PROJECT LEADER: J. HARRINGTON	DRAWN BY: N. PAPPAS
DESIGNED BY: N. PAPPAS	CHECKED BY: PAVT MGMT
PROJECT NOTES	SHEET 3 OF 16