STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SUMMARY SHEET

BEGIN STATION	END STATION	POS.	203.30 EARTH BORROW	525.10 REMOVAL OF EXISTING RAILING	525.41 BRIDGE RAILING, GALV HD STEEL BEAM/FASCIA MOUNTED	525.60 BRIDGE RAILING REPAIR, TYPE III	621.20 STEEL BEAM GUARDRAIL GALVANIZED	621.206 STEEL BEAM GUARDRAIL GALVANIZED NESTED	621.215 * HD STEEL BEAM GUARDRAIL GALV/W 8' POST	621.60 ANCHOR FOR STEEL BEAM RAIL	621.80 REMOVE AND DISPOSE OF GUARDRAIL	653.20 TEMPORARY EROSION MATTING	676.10 TYPE I DELINEATOR WITH STEEL POST	676.12 REMOVAL OF EXISTING DELINEATOR	900.64 REMOVE OF TEMPORARY TRAFFIC BARRIER	900.545 CHANGE OF DESIGN/ S.A. #1 DATED 6-20-11	REMARKS
			CY	LF	LF	LF	LF	LF	LF	EACH	LF	SY	EACH	EACH	LF		
NORWICH 1																	
TURNPIKE RD												0					
MM 0.011	MM 0.013	RT	0.0				25.0				12.5	~~50.0~~					REMOVE GUARDRAIL IN THIS AREA AND INSTALL DELINEATORS AS INDICATED
MM 0.938	MM 0.940	LT	~~25.0~~				~~12.5~~			1	12.5	~~50.0~~ 22.2					REMOVE EXISTING AND INSTALL NEW PARALLEL TO HIGHWAY AS PER STATE STANDARDS
MM 0.938	MM 0.940	RT					27.0										
TOWNSHEND																	
EAST HILL RD															0		
MM 0.002	MM 0.012	LT													~~50.0~~		REMOVE AND SALVAGE TEMPORARY TRAFFIC BARRIER FOR TOWN REMOVED BY TOWN CREW
MM 0.012	MM 0.031	LT	0						172.0		100.0	24.9					REMOVE CABLE BARRIER
MM 0.002+95 FT	MM 0.024	RT	~~25.0~~						~~157.5~~	1		~~25.0~~				37.5 DOUBLE NESTED	BEGIN WORKING NORTHERLY FROM 1ST POST OF BRIDGE RAILING. USE SCHEDULE I FOR BRIDGE APPROACH RAILING AS PER STD SB-R6-82. INSTALL GUARDRAIL ENDS ABOUT 32.5 FT NORTH OF POLE#NET/5/71/3/726.
MM 0.024	MM 0.029	LT	0		25.0							39.0					BRIDGE RAILING TO BE INSTALLED BEHIND PARAPET AS SHOWN ON STD SB-R6-82. START AT CENTER OF THE BRIDGE AND WORK OUTWARD
MM 0.029	MM 0.038	LT	~~25.0~~						59.5	1		~~25.0~~					INSTALL GUARDRAIL ENDS 50 FT PAST THE END OF THE BRIDGE. USE SCHEDULE I FOR BRIDGE APPROACH RAILING AS PER STD SB-R6-82
MM 0.008	MM 0.031	RT	0						109.5		100.0	36.4					REMOVE CABLE BARRIER
MM 0.008	MM 0.024	RT	~~25.0~~						~~95.5~~	1		~~25.0~~				37.5 DOUBLE NESTED	BEGIN WORKING SOUTHERLY FROM 1ST POST OF BRIDGE RAILING. USE SCHEDULE I FOR BRIDGE APPROACH RAILING AS PER STD SB-R6-82. INSTALL GUARDRAIL ENDS ABOUT 87 FT WEST THE BEGINNING OF THE BRIDGE
MM 0.024	MM 0.028	RT	0		25.0							17.8					BRIDGE RAILING TO BE INSTALLED BEHIND PARAPET AS SHOWN ON STD SB-R6-82. START AT CENTER OF THE BRIDGE AND WORK OUTWARD
MM 0.029	MM 0.038	RT	~~25.0~~						59.5	1		~~25.0~~					INSTALL GUARDRAIL ENDS 50 FT PAST THE END OF THE BRIDGE. USE SCHEDULE I FOR BRIDGE APPROACH RAILING AS PER STD SB-R6-82
WINDSOR																	
VT ROUTE 44											48.0						
MM 0.522+25 FT	MM 0.527	RT	0				66.5				~~36.0~~	0					REMOVE CABLE BARRIER
MM 0.522+25 FT	MM 0.529	RT	~~50.0~~				~~70.6~~			2		~~50.0~~					POST SPACING AT 3'-1½". EXTEND BEYOND POLE# 12/65T/12.
ROUNDING			0				118.5			8	273.0	140.3			0		
TOTAL			~~175.0~~		50.0		~~83.1~~		372.0	~~7~~	~~261.0~~	~~250.0~~			~~50.0~~		

* REFER TO THE CHANGE OF DESIGN/SUPPLEMENTARY AGREEMENT #1 DATED 6-20-11, FOR EXPLANATIONS. PAID AS 1 L.S.

* STAMP EACH 8 FT HD GUARDRAIL POST WITH THE 8' MARKING WHERE IT CAN BE READ IN PLACE. TO ASSIST FUTURE RESIDENENT ENGINEERS AS TO WHAT WAS INSTALL AT THIS LOCATION.

ALL LENGTHS ABOVE IN 621.215 COLUMN INCLUDE THE SCHEDULE I CONNECTION TO THE BRIDGE RAIL. SEE BOOK #1, PAGES 30-32.

ITEM DETAIL SUMMARY SHEET

PROJECT NAME: STATEWIDE SOUTHEAST REGION
PROJECT NUMBER: STP HRRR(6)

FILE NAME: 10k020_wrk.dgn
PROJECT LEADER: JLS
DESIGNED BY: NLA
ITEM DETAIL SUMMARY SHEET
PLOT DATE: 04-JUN-2010
DRAWN BY: NLA
CHECKED BY: JLS
SHEET 42 OF 44