

ITEM DETAIL SUMMARY SHEET 1

LOCATION			GUARDRAIL (GALVANIZED)							MISCELLANEOUS									REMARKS
BEGIN STATION	END STATION	POS.	203.30	402.13	621.20	621.21	621.50	621.60	621.80	203.15	301.28	604.412	616.28	616.47	618.10	618.30	676.10	900.680	
HISTORIC VT. ROUTE	7A:		EARTH BORROW CY	AGGREGATE SHOULDERS, RAP TON	STEEL BEAM G.R. LF	HD STEEL BEAM G.R., GALV. LF	MANUF. TERM. SECTION, FLARED EA	ANCHOR FOR S.B. RAIL EA	REMOVE & DISP. G.R. LF	COMMON EXCAVAT. CY	SUBBASE OF CRUSHED GRAVEL TON	REHAB. DI. OR MH. CLASS I EA	CAST IN PLACE PCC CURB TYPE B LF	BIT. CONC. GUTTER & TRAF. ISLAND TON	P. C. C. SIDEWALK 5 IN SY	DETECTABLE WARNING SURFACE SY	DELINEATOR WITH STEEL POST EA	SPECIAL PROVISION TON	
				479							72.0								SPOT REPAIR AS DIRECTED BY THE RESIDENT ENGINEER.
153+90.0	156+40.0	LT	50	10	175.0		2		239.0								2		INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED BETWEEN STA. 153+90.0 TO STA. 154+27.5 & STA. 156+02.5 TO STA. 156+40.0.
164+00.0	170+03.0	LT											15.1						CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE SHEET 5 FOR BITUMINOUS CONCRETE GUTTER DETAIL.
170+03.0		LT										1							
170+18.0	171+99.0	RT	50	10	118.5		2										2		INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED BETWEEN STA. 170+18.0 TO STA. 170+55.5 & STA. 171+61.5 TO STA. 171+99.0.
170+97.0	172+24.0	LT	25	5	102.0		1	1									1		INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED BETWEEN STA. 171+86.5 TO STA. 172+24.0. PROVIDE ANCHOR AT STA. 170+97.0. SEE VAOT STANDARD G-ID.
172+51.0		LT										1							
173+79.0		LT										1							
177+ 11.0		LT										1							
180+87.0		LT										1							
184+20.0		LT										1							
186+91.0		LT										1							
188+45.0		RT										1							
188+55.0		LT														1.1			INSTALL DETECTABLE WARNING SURFACE.
188+55.0		RT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP WITH DETECTABLE WARNING SURFACE. SEE SHEET 67 FOR SIDEWALK RAMP DETAIL 1.
188+93.0		RT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 2 WITH DETECTABLE WARNING SURFACE.
188+95.0		RT										1							
188+96.0		RT								1.7	1.8		14		5.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 2 WITH DETECTABLE WARNING SURFACE.
190+88.0		RT								1.7	1.8		14		5.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 2 WITH DETECTABLE WARNING SURFACE.
190+88.0		LT								1.7	1.8		14		5.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 2 WITH DETECTABLE WARNING SURFACE.
193+77.0		RT								1.7	1.8		14		5.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 2 WITH DETECTABLE WARNING SURFACE.
193+77.0		LT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP WITH DETECTABLE WARNING SURFACE. SEE SHEET 67 FOR SIDEWALK RAMP DETAIL 2.
193+80.0		LT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 1 WITH DETECTABLE WARNING SURFACE.
194+08.0		LT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 1 WITH DETECTABLE WARNING SURFACE.
195+00.0	231+00.0	LT/RT								100.0								200.0	REMOVE EXISTING SUBBASE MATERIAL ALONG FACE OF CURB AND REPLACE WITH 3' BITUMINOUS CONCRETE PAVEMENT TYPE IVS.
201+67.0		LT										1							
201+67.0		RT										1							
212+19.0	212+58.0	LT												1.0					CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE SHEET 5 FOR BITUMINOUS CONCRETE GUTTER DETAIL.
212+24.0	212+93.0	LT			87.5			2											PROVIDE ANCHOR AT STA. 212+24.0 AND STA. 212+93.0. SEE VAOT STANDARD G-ID.
213+18.0		RT										1							
218+49.0		RT										1							
219+89.0		RT										1							
223+39.0		RT										1							
230+33.0		RT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 1 WITH DETECTABLE WARNING SURFACE.
230+76.0		RT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP, TYPE 1 WITH DETECTABLE WARNING SURFACE.
231+31.0		RT								3.2	3.6		14		10.6	1.1			CONSTRUCT SIDEWALK RAMP WITH DETECTABLE WARNING SURFACE. SEE SHEET 67 FOR SIDEWALK RAMP DETAIL 2.
231+31.0		LT								0.9	1.0		-		2.8	1.1			CONSTRUCT LEVEL LANDING SURFACE WITH DETECTABLE WARNING SURFACE.
SHEET SUBTOTAL			125	504	483.0	-	5	3	239.0	133.3	109.0	15	168	16.1	110.0	15.4	5	200.0	

**ITEM
DETAIL
SUMMARY
SHEET #1**

PROJECT NAME: MANCHESTER	
PROJECT NUMBER: STP 2203(1)S	
FILE NAME: p99c158.dgn	PLOT DATE: 09-MAY-2008
PROJECT LEADER: D.E.G.	DRAWN BY: C.A.K.
DESIGNED BY: M.J.M.	CHECKED BY: D.W.E.
IPARM FILE: p99c158idl.i	SHEET 10 OF 68