

LOCATION			CURBED SIDEWALKS			DROP INLETS				GUARDRAIL					MISC.			DELINEATORS				REMARKS
STATION	STATION	POS.	203.15	616.40	646.81	604.40	604.412	604.415	604.418	620.75	621.20	621.20	621.505	621.52	621.80	616.47	676.10					
			COMM. EXCAV.	REMOVE & RESET CURB	PAINTED CURB	CHANGE ELEV. D. I.	REHAB. D. I. CLASS I	REHAB. D. I. CLASS II	REHAB. D. I. CLASS III	SNOW BARRIER GALV.	STEEL BEAM G. R. (GALV.)	S. B. G. R. (GALV.) (MOD. - 8' POSTS)	M. T. S.	TRAILING END TERM.	REMOVE & DISP. G. R.	BIT. GUTTERS TRAFFIC ISLANDS	TYPE I RAMPS	TYPE II	TYPE III	TYPE I MILE POSTS		
INTERSTATE 91			y+d3	f+	f+	EA	EA	EA	EA	f+	f+	f+	EA	EA	f+	TON	EA	EA	EA	EA		
RAMP							7	2	2								108	68	16			
EXIT 1 OFF RAMP																						
0+32.5	0+45	LT									12.5			1	25							
0+45	12+01	LT																		FOR LOCATIONS SEE RAMP DETAIL SHEETS. ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER		
1+26	5+01	RT									375		1	1	426					TET @ 0+20 ~ 0+32.5, REMOVE TWIST END TERMINAL		
EXIT 1 ON RAMP					90																	
5+07	11+81	RT																		RETAIN EXISTING		
11+81	11+93.5	RT									12.5			1	25					TET @ 11+93.5 ~ 12+06.0, REMOVE TWIST END TERMINAL		
EXIT 2 OFF RAMP					90																	
EXIT 2 ON RAMP					178																	
0+00	12+62	LT																		FOR LOCATIONS SEE LAYOUT SHEETS. ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER		
7+61	11+73.5	RT									412.5		2		469					FOR LOCATIONS SEE LAYOUT SHEETS. ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER		
EXIT 3 OFF RAMP			120																			
3+72.5	3+85	LT									12.5			1	25					RETAIN EXISTING - BEGINS ON ROUTE 9		
3+85	6+61	LT																		MTS (FLARED) @ 7+23.5 ~ 7+61, MTS (FLARED) @ 11+73.5 ~ 12+11		
EXIT 3 ON RAMP			106		274																	
3+54	7+14	RT																		FOR LOCATIONS SEE RAMP DETAIL SHEETS. ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER		
																				RETAIN EXISTING - CONTINUES ON I-91 @ 615+55 REMOVE EXIST. MELT INSTALL MTS		
SHEET 1 SUBTOTALS			0	0	0	6	3	0	0	390	1825	0	4	10	676	9	0	0	0	449		
SHEET 2 SUBTOTALS			0	0	0	0	0	0	0	0	1962.5	1294	5	11	2302	0	0	0	0	0		
SHEET 3 SUBTOTALS			226	274	358	0	7	2	2	0	825	0	3	4	970	0	108	68	16	0		
PROJECT SUBTOTALS			226	274	358	6	10	2	2	390	4612.5	1294	12	25	3948	9	108	68	16	449		
ROUNDING			4	1	2	0	0	0	0	10	47.5	16	0	0	42	1	2	2	4	6		
PROJECT TOTALS			230	275	360	6	10	2	2	400	4660	1310	12	25	3990	10	110	70	20	455		

**ITEM  
DETAIL  
SHEET 3**

PROJECT NAME: GUILFORD-BRATTLEBORO  
PROJECT NUMBER: AC IM 091-1(51)  
FILE NAME: 03A0201ds3.1  
PROJECT LEADER: CRB  
DESIGNED BY: CLD  
CLD REF. NO. 04-0398  
PLOT DATE: 22-JAN-2009 13:3  
DRAWN BY: JCS  
CHECKED BY: NLL  
SHEET 18 OF 69