


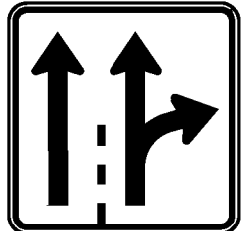




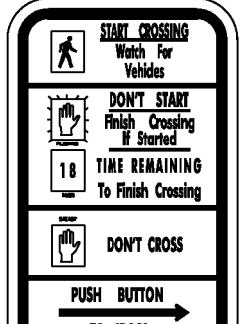
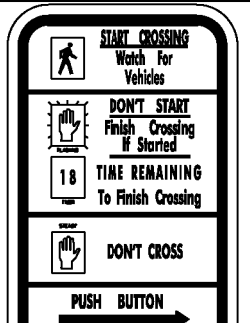

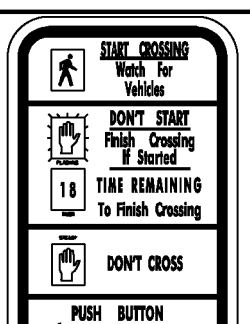


TRAFFIC SIGN SUMMARY SHEET 05

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST. POST	NO. OF POSTS	NEW SIGN POSTS														REMARKS	SIGN DETAIL													
		EA	WIDTH (in)	HEIGHT (in)	"A"	"B"	SALV SIGN			SALV TIS	FLANGED CHANNEL			SQUARE STEEL (in)				TUBULAR ALUMINUM Ø (in)			TUBULAR STEEL Ø (in)				W-SHAPE STEEL		DETAIL IN SHSM BOOK	DETAIL ON SHEET NUMBER	STD. SHEET NUMBER									
											1.75	2.0	2.5	3.0	4.0	4.0 MOD	3.0	3.5	4.0	5.0	24"	30"	WEIGHT		POST SIZE													
U.S. ROUTE 2 BURLINGTON																																						
8+39, LT	 	I	30	30	6.25				I																				W1-2 YELLOW W16-7P YELLOW	X X								
9+55, LT		I	24	24	4.00				I																				R8-3	X								
9+66, RT	 	I	30	30	6.25				I																				VR-923			E-145A E-138						
10+85, RT		I	24 30	24 30	4 6.25				I																				R8-3	X								
11+49, LT	 	I	24 36	30 36	5.00 9				I																				R2-1	X								
12+19, RT		I	9	15	0.94																												R10-3e MOUNT ON SIGNAL POLE USING NEW MOUNTING HARDWARE (INCIDENTAL TO SIGN)	X				
12+20, RT		I	9	15	0.94																												R10-3e MOUNT ON SIGNAL POLE USING NEW MOUNTING HARDWARE (INCIDENTAL TO SIGN)	X				
12+20, LT		+	36	36	9.00																													R3-2 MOUNT ON CANTILEVER USING NEW MOUNTING HARDWARE (INCIDENTAL TO SIGN)	X			
12+22, LT		I	9	15	0.94																													R10-3e MOUNT ON SIGNAL POLE USING NEW MOUNTING HARDWARE (INCIDENTAL TO SIGN)	X			
FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE VTRANS "SIGN POST DESIGN GUIDELINE."		TOTALS		SF	SF	EA.	SF			FT	FT	FT	FT	FT	FT	EA	LB	LB	LB	EA.	LB	EA.	EA.	LB				PROJECT NAME: BURLINGTON-SOUTH BURLINGTON PROJECT NUMBER: NH 2624(I)										
				41.99 39.74											75 68																				FILE NAME: p06d216.dgn PROJECT LEADER: JLL DESIGNED BY: STANTEC IPARM FILE: p06d216tss05.i			PLOT DATE: 2/7/2012 DRAWN BY: STANTEC CHECKED BY: STANTEC SHEET 58 OF 108

