STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 34

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	SIGN DIMENSIONS WIDTH (In)	SIGN DIMENSIONS HEIGHT (In)	NEW & SALVAGED SIGNS "A"	NEW & SALVAGED SIGNS "B"	NEW & SALVAGED SIGNS SALV SIGN	NEW & SALVAGED SIGNS SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL lb/ft 1.12	FLANGED CHANNEL lb/ft 2.0	FLANGED CHANNEL lb/ft 3.0	SQUARE STEEL (In) 1.75 lb/ft 1.88	SQUARE STEEL (In) 2.0 lb/ft 2.42	SQUARE STEEL (In) 2.5 lb/ft 3.35	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (in) 3.0 lb/ft 1.3	TUBULAR ALUMINUM Ø (in) 4.0 lb/ft 1.7	TUBULAR ALUMINUM Ø (in) 4.0 MOD lb/ft 1.7	TUBULAR STEEL Ø (In) FOUND-ATION	TUBULAR STEEL Ø (In) 3.0 lb/ft 7.6	TUBULAR STEEL Ø (In) 3.5 lb/ft 9.0	TUBULAR STEEL Ø (In) 4.0 lb/ft 10.8	TUBULAR STEEL Ø (In) 5.0 lb/ft 14.6	W-SHAPE STEEL FTG. SIZE 24"	W-SHAPE STEEL FTG. SIZE 30"	W-SHAPE STEEL WEIGHT	W-SHAPE STEEL POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL DETAIL IN SHSM BOOK	SIGN DETAIL DETAIL ON SHEET NUMBER	SIGN DETAIL STD. SHEET NUMBER
	SHEET 54 SUBTOTALS				52.97											15							2	221												
	SHEET 55 SUBTOTALS				121.90											45							4	548												
	SHEET 56 SUBTOTALS				36.33		2									75	30																		
	SHEET 57 SUBTOTALS				40.59		1									120																			
	SHEET 58 SUBTOTALS				41.99											75																			
	SHEET 59 SUBTOTALS				58.74											15																			
	SHEET 60 SUBTOTALS				85.31		1									150				2															
	SHEET 61 SUBTOTALS				49.59											30																			
	SHEET 62 SUBTOTALS				50.01											60																			
	SHEET 63 SUBTOTALS				42.68											30																			
	SHEET 64 SUBTOTALS				24.96											75																			
	SHEET 65 SUBTOTALS				88.95											166				2				2	190										
	SHEET 66 SUBTOTALS				41.45											60				1															
	SHEET 67 SUBTOTALS				80.87											45	30																		
	SHEET 68 SUBTOTALS				76.11											30	50																		
	SHEET 69 SUBTOTALS				51.16											46	17			1															
	SHEET 70 SUBTOTALS				54.75	157.50									18	120	16			2											2		704			
	SHEET 71 SUBTOTALS				46.61	196.30									9	121	16			2											2		761			
	SHEET 72 SUBTOTALS				61.69											105	32			3															
	SHEET 73 SUBTOTALS				51.31											59	31			3															
	SHEET 74 SUBTOTALS				56.93											91	17																		
	SHEET 75 SUBTOTALS				71.18											45	33																		
	SHEET 76 SUBTOTALS				48.63		1									90	17			1															
	SHEET 77 SUBTOTALS				48.44											30				1		36													
	SHEET 78 SUBTOTALS				60.26											60				2		36													
	SHEET 79 SUBTOTALS				73.47											60	64																		
	SHEET 80 SUBTOTALS				85.54											45	80																		
	SHEET 81 SUBTOTALS				80.26											30	82																		
	SHEET 82 SUBTOTALS				60.59										9	60	16				21														
	SHEET 83 SUBTOTALS				57.77											75				3															
	SHEET 84 SUBTOTALS				57.82											75	16			2															
	SHEET 85 SUBTOTALS				74.55		1									76	88																		
	SHEET 86 SUBTOTALS				73.01											61	62																		
	PROJECT SUBTOTALS				2006.42	353.80	6								36	2240	697		25	21	72		8	959				4		1465					
	ROUNDING				18.58	6.20	-								1	19	7		2	1	6		-	6				-		15					
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.'												FT	FT	FT	FT	FT	FT		EA	LB	LB	LB		LB	LB	LB	LB									
															37	2259	704		27	22	78			965											
	TOTALS				SF 2025	SF 360	EA. 6	SF				FT			FT 3000					LB 100			EA. 8	LB 965				EA. 4	EA.	LB 1480					

Stantec

PROJECT NAME: BURLINGTON-SOUTH BURLINGTON
PROJECT NUMBER: NH 2624(1)

FILE NAME: p06d216.dgn
PROJECT LEADER: JLL
DESIGNED BY: STANTEC
IPARM FILE: p06d216tss34.i

PLOT DATE: 2/7/2012
DRAWN BY: STANTEC
CHECKED BY: STANTEC
SHEET 87 OF 108