STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

TOWN TOTALS

DIRECTION	MILEMARKER, STATION, OR SIGN NUMBER	LOCATION	MANUAL ON UNIFORM TRAFFIC DEVICES OR STATE CODE	SIGN DIMENSIONS WIDTH	SIGN DIMENSIONS HEIGHT	SHEETING REMARKS	SIGN LEGEND	NEW SIGNS "A"	NEW SIGNS "B"	EXISTING SIGNS RETAIN	EXISTING SIGNS SALVAGE FROM	EXISTING SIGNS SALVAGE TO	EXISTING SIGNS REMOVE	EXISTING POST RETAIN	EXISTING POST REMOVE	NO. OF NEW POSTS	SQUARE STEEL (in) 1.75 lb/ft 1.88	SQUARE STEEL (in) 2.00 lb/ft 2.42	SQUARE STEEL (in) 2.50 lb/ft 3.35	TUBULAR STEEL O/(in) FOUNDATION	TUBULAR STEEL O/(in) 3.00 lb/ft 7.60	TUBULAR STEEL O/(in) 3.50 lb/ft 9.00	TUBULAR STEEL O/(in) 4.00 lb/ft 10.80	TUBULAR STEEL O/(in) 5.00 lb/ft 14.60	SIGN FRAME REQUIRED	REMARKS SHSM = STANDARD HIGHWAY SIGN & MARKING BOOK	SIGN DETAIL DETAIL IN SHSM	SIGN DETAIL DETAIL ON SHEET NUMBER	SIGN DETAIL STANDARD SHEET NUMBER
							ATHENS TSSS SUBTOTAL	192.14					14		12	35		525											
							BETHEL TSSS SUBTOTAL	348.13					44		32	63		945											
							GRAFTON TSSS SUBTOTAL	269.85		2			64	2	37	39		585											
							RANDOLPH TSSS SUBTOTAL	126.75					4		3	23		345											
							SPRINGFIELD TSSS SUBTOTAL	122.59					8		8	23		345											
							WEATHERSFIELD TSSS SUBTOTAL	90.86					4		4	18		270											
								EA 2	EA	EA	EA 138			EA 2	EA 96		FT	FT 3015	FT		LB	LB	LB	LB					
								SF 1150.32	SF	EA 140				EA 98		EA 201	FT 3015			EA	LB								

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 GUIDE".

PROJECT NAME: STATEWIDE SOUTHEAST REGION
PROJECT NUMBER: STP HRRR(14)

FILE NAME: 12k022wrk.dgn
PROJECT LEADER: JLS
DESIGNED BY: NLA
TRAFFIC SIGN SUMMARY SHEET

PLOT DATE: 23-JUL-2012
DRAWN BY: TDS
CHECKED BY: NLA
SHEET 56 **OF** 65