STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 2

MILE MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (IN)	HEIGHT (IN)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL LB/FT 1.12	2.0	3.0	SQUARE STEEL (IN) LB/FT 1.75 1.88	2.0 2.42	2.5 3.35	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (IN) LB/FT 3.0 1.3	4.0 1.7	4.0 MOD 1.7	FOUND-ATION	TUBULAR STEEL Ø (IN) LB/FT 3.0 7.6	3.5 9.0	4.0 10.8	5.0 14.6	W-SHAPE STEEL FTG. SIZE 24"	30"	WEIGHT	POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
OPTION ITEMS																																				
NO. MAIN STREET																																				
139+22, LT	← N. Main St / Washington St →	1	84	36		21.00																											MOUNT ON PROPOSED TRAFFIC SIGNAL STRUCTURE OVERHEAD STREET NAME SIGN SHS D3-1		E-123
139+32, LT	← N. Main St / Elm St →	1	84	36		21.00																											MOUNT ON PROPOSED TRAFFIC SIGNAL STRUCTURE OVERHEAD STREET NAME SIGN SHS D3-1		E-123
139+43, LT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC SIGNAL POLE SHS R10-3eL • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
139+69, LT	P PARKING	1	30	24	5.00																												SHS D4-1		
		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC PEDESTAL POLE SHS R10-3eR • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
139+82, RT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC SIGNAL POLE SHS R10-3eL • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
PROSPECT STREET																																				
500+43, LT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC SIGNAL POLE SHS R10-3eL • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
500+43, LT	Prospect St →	1	96	15	12.00																												MOUNT ON PROPOSED TRAFFIC SIGNAL MAST ARM OVERHEAD STREET NAME SIGN SHS D3-1		E-123
500+43, LT		1	36	36	9.00																												MOUNT ON PROPOSED TRAFFIC SIGNAL MAST ARM SHS R3-2		E-143
SO. MAIN STREET																																				
600+72, RT		1	36	36	9.00																												MOUNT ON PROPOSED TRAFFIC SIGNAL MAST ARM SHS R3-2		E-143
602+47, LT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC PEDESTAL POLE SHS R10-3eL • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
602+47, RT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC SIGNAL POLE SHS R10-3eR • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
602+56, LT	← Prospect St / Church St →	1	72	36	18.00																												MOUNT ON PROPOSED TRAFFIC SIGNAL STRUCTURE OVERHEAD STREET NAME SIGN SHS D3-1		E-123
602+56, LT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC SIGNAL POLE SHS R10-3eR • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
602+58, RT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC SIGNAL POLE SHS R10-3eR • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
602+65, LT	← N. Main St / S. Main St →	1	84	36		21.00																											MOUNT ON PROPOSED TRAFFIC SIGNAL MAST ARM OVERHEAD STREET NAME SIGN SHS D3-1		E-123
603+12, LT		1	9	15	•																												MOUNT ON PROPOSED TRAFFIC PEDESTAL POLE SHS R10-3eL • PAID UNDER TRAFFIC CONTROL SIGNAL ITEMS		
												FT	FT	FT	FT	FT	FT		EA	LB	LB	LB		LB	LB	LB	LB								
	TOTALS				SF 53.00	SF 63.00	EA.	SF				FT			FT					LB			EA.	LB				EA.	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 GUIDELINE."

AVERAGE POST LENGTH = 15 FT

VHB Vanasse Hangen Brustlin, Inc.

PROJECT NAME: BARRE CITY	
PROJECT NUMBER: FEGC F 026-1(34) C/1	
FILE NAME: z09B240_TSSS.dgn	PLOT DATE: 4/5/2010
PROJECT LEADER: G. BAKOS	DRAWN BY: DMP / JAR
DESIGNED BY: DMP / MDS	CHECKED BY:
TRAFFIC SIGN SUMMARY SHEET 2	SHEET 42 OF 95