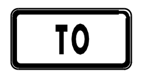
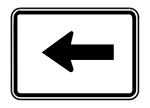
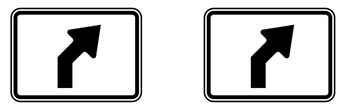
STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

VAOT Metric

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	SIGN DIMENSIONS WIDTH (mm)	SIGN DIMENSIONS HEIGHT (mm)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NO. OF POSTS	FLANGED CHANNEL kg/m 1.7	FLANGED CHANNEL kg/m 3.0	FLANGED CHANNEL kg/m 4.5	SQUARE STEEL (mm) 44, kg/m 3.4	SQUARE STEEL 50, kg/m 3.9	SQUARE STEEL 63, kg/m 5.0	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (mm) 75, kg/m 1.9	TUBULAR ALUMINUM 100, kg/m 2.5	TUBULAR ALUMINUM 100 MOD, kg/m 2.5	FOUNDATION	TUBULAR STEEL Ø (mm) 75, kg/m 11.3	TUBULAR STEEL 89, kg/m 13.4	TUBULAR STEEL 100, kg/m 16.1	TUBULAR STEEL 125, kg/m 21.7	W-SHAPE STEEL FTG. SIZE 600 mm	W-SHAPE STEEL FTG. SIZE 750 mm	W-SHAPE STEEL WEIGHT	W-SHAPE STEEL POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL: DETAIL ON SHEET NUMBER	SIGN DETAIL: STD. SHEET NUMBER
												OPTION ITEMS																							
#15 FAIRLEE S.H. MM 0.155 LT		1	600	300	0.18																												M4-5 SIGNS FOR RAMP C		E-136A
		1	600	600	0.36																												M1-4C		E-136A
		1	525	375	0.20						1			X																			M6-1L		E-136A
#16 RAMP A MM 0.340 RT		1	525	375	0.20				X																								M5-2R (GREEN ON WHITE)	SHS BOOK	
		1	525	375	0.20				X																								M5-2R (BLACK ON WHITE)	SHS BOOK	
												m	m	m 4.0	m	m	m		EA	kg	kg	kg		kg	kg	kg	kg								
TOTALS					m² 1.14	m²	EA.	m²				m 4.0			m					kg			EA.	kg				EA.	EA.	kg					

FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE TRAFFIC & SAFETY DIVISION'S "SIGN POST DESIGN GUIDELINE."

PROJECT NAME: HARTFORD-NEWBURY
PROJECT NUMBER: IM 091-2(69)

FILE NAME: M:Projectsca046\Design\da0416TS07 PLOT DATE: 05-JUN-2013 16:0
PROJECT LEADER: RLT DRAWN BY: NHP
DESIGNED BY: ROADWAY DESIGN CHECKED BY: AJB
SHEET 1201 OF 180