

TRAFFIC SIGN SUMMARY SHEET 1

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST POST RETAIN	SALVAGE	NO. OF POSTS	NEW SIGN POSTS														REMARKS	SIGN DETAIL			
		E A	WIDTH (ft)	HEIGHT (ft)	"A"	"B"	SALV SIGN				SALV TIS	FLANGED CHANNEL			SQUARE STEEL (ft)			TUBULAR ALUMINUM Ø (ft)			TUBULAR STEEL Ø (ft)			W-SHAPE STEEL		DETAIL ON DWG. NUMBER	STD. SHEET NUMBER		
												lb/ft			lb/ft			lb/ft			lb/ft			FTG. SIZE				WEIGHT	POST SIZE
												1.2	2.0	3.0	1.88	2.42	3.35	3.0	4.0	4.0 MOD	3.0	3.5	4.0						
RICHMOND: 25+25.0, RT		1	36	36	9.00					2					X		X											SIGN ID CODE W1-IOL	TSD-I
27+20.0, RT		1	36	36	9.00					2					X		X											SIGN ID CODE W3-5	SHS
28+25.0, LT		1	12	18	1.50					1					X		X											SIGN ID CODE VD-503	E-131B
29+75.0, LT		1	30	30	6.25					1					X		X											SIGN ID CODE W11-5	SHS
31+29.5, RT		1	6	10	0.42					1					X		X											SIGN ID CODE VD-700	E-138
31+80.0, LT		1	24	30	5.00					1					X		X											SIGN ID CODE R2-I	SHS
31+80.0, RT		1	24	30	5.00					1					X		X											SIGN ID CODE R2-I	SHS
35+50.0, RT		1	6	8	0.33					1					X		X											SIGN ID CODE VD-701	E-134
39+25.0, LT		1	6	8	0.33					1					X		X											SIGN ID CODE VD-701	E-134
<p>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."</p>											LF	LF	LF	LF	LF	LF	EA.	LB	LB	LB	EA.	LB	LB	LB	EA.	EA.	LB		
<p>TOTALS</p>											SF	SF	EA.	SF	LF	LF	EA.	LB	EA.	EA.	LB								
											36.83				154	154													

Reviewed
 Rejected

Furnish As Corrected
 Revise and Resubmit

This review is only for general conformance with the design concept and the information given in the Construction Documents. Corrections or comments made on the shop drawings during the review do not relieve the Contractor from compliance with the requirements of the Plans and Specifications. Review of a specific item shall not include review of an assembly of which an item is a component. The Contractor is responsible for dimensions to be confirmed and corrected at the job site, information that pertains solely to the fabrication process or to the means, methods, techniques, sequences and procedures of construction, coordination of the Work with that of other trades and performing all Work in a safe and satisfactory manner.

Date: Apr 21, 2011
 By: J. Santacrose

TRAFFIC SIGN SUMMARY SHEET #1

PROJECT NAME: RICHMOND
 PROJECT NUMBER: STP-RS 0284(III)
 FILE NAME:
 PROJECT LEADER: D.E.G.
 DESIGNED BY: B.T.H.
 DWG. NO.: TSS-1

PLOT DATE: 4/20/2011
 DRAWN BY: C.A.K.
 CHECKED BY: D.E.G.
 SHEET 7 OF 11

FILE NAME = v:\projects\2011\20110420\20110420\mstr\mstr\1-18\st-rp\st-rp\20110420\20110420.dwg
 DATE/TIME = 4/20/2011 10:06:06 AM