

QUANTITIES SHEET GALVANIZED STEEL BEAM POST & STUB

FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS		1978	17	143

PROJ. NO. (BC) 96-87 K-044-1(28) PTS. I & II

NOTE: Grades A242, A588, and A572 Grade 50 steels may also be substituted for A441 Grade steel. S3x7.5 steel section may be substituted for the S3x5.7 steel section.

PLAN SHEET NO.	PLAN STATION NO.	LEFT OR RIGHT OF CENTERLINE	SIGN TYPE	SIGN LAYOUT SHEET NO.	SIGN SIZE	TYPE OF PROCESS				NUMBER OF WOOD SIGN POSTS		LENGTH & NUMBER OF ALUMINUM SIGN POST		U-POST	NUMBER OF GALVANIZED STEEL BEAMS (POST & STUBS)								NUMBER OF BASE PLATES	NUMBER OF CONCRETE FOOTINGS						LATERAL POSITION OF SIGN													
						REFLECTORIZED BACKGROUND & REMOVABLE LEGEND	DIRECT SCREEN REFLECTORIZED BACKGROUND	REVERSE SCREEN REFLECTORIZED LEGEND BACKGROUND	FOR FLAT SIGNS	FOR STRUCTURAL PANEL SIGNS	LENGTH OF 312.25 BEAM	NUMBER	A441 STEEL		A36 STEEL (ALT.)	A441 STEEL	A36 STEEL (ALT.)	A441 STEEL	A36 STEEL (ALT.)	A441 STEEL	A36 STEEL (ALT.)	WOOD POST 18" DIA.		A441 STUB			A36 STUB (ALT.)			SHOULDER	OFFSET	CORE											
																								18" DIA.	18"DIA.	24"DIA.	30"DIA.	18"DIA.	24"DIA.				30"DIA.										
			Mainline K-96							BEGIN FIRST PART I OF PROJ. NO.(BC) 96-87 K-044-1(28) PART I & II																																	
7	794+00	OH	E1-1a	68	15'-0" x 8'-6"	✓																																					
			E1-3																																								
			R2-1																																								
			Mount on Overhead Structure																																								
			Mount on Overhead Structure																																								
			Mount on vertical support of Overhead Structure																																								
7	814+00	L	E7-2	68	9'-6" x 3'-0'	✓									2				2										4		2@ 5'			2@ 7'		✓							
			Mainline K-96																																								
8	859+17	OH	E1-1a	68	20'-0" x 13'-0'	✓																																					
			E6-1	68	15'-0" x 4'-6"	✓																																					
			Mount on Overhead Structure																																								
			Mount on Overhead Structure																																								
			Mainline K-96																																								
9	874+00	R	W4-1	51	48" x 48"		✓			2																				2@ 3'					✓								
					36" x 24"		✓																																				
9	874+75	L	E5-1	80	6'-0" x 5'-0"	✓				2																				2@ 3'					✓								
			R5-9	49	36" x 24"			✓																																			
			Ramp No. 1																																								
9	866+30	L	R1-1	49	30" x 30"			✓		1																				1@ 3'					✓								
9	867+00	R	R5-1	49	30" x 30"			✓		1																				1@ 3'					✓								
			R6-1L	51	36" x 12"		✓																																				
			R6-1R	51	36" x 12"		✓																																				
			R1-1	49	30" x 30"			✓																																			
9	871+00	L	R5-9	49	36" x 24"			✓		1																				1@ 3'					✓								
		R	R5-9	49	36" x 24"			✓		1																				1@ 3'					✓								
			Ramp No. 2																																								
9	869+75	R	R6-1L	51	36" x 12"		✓			1																				1@ 3'					✓								
			R6-1R	51	36" x 12"		✓																																				
9	870+25	R	R5-10c	49	7'-0" x 3'-0"		✓			2																				2@ 3'					✓								