QUANTITIES SHEET

SIGNS, POSTS, & FOOTINGS TO BE INSTALLED ON PROJECT

FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	54-87 K-6657-01	2002	716	1122

PLAN SHEET NUMBER	PLAN STATION NUMBER	SIGN LOCATION (L, R, C)	SIGN TYPE	SIGN LAYOUT SHEET NUMBER	SIGN SIZE	TYPE OF PROCESS: REMOVABLE LEGEND SIGNS	TYPE OF PROCESS: DIRECT APPLIED LEGEND SIGNS	TYPE OF PROCESS: DIRECT SCREEN PROCESS SIGNS	TYPE OF PROCESS: REVERSE SCREEN PROCESS SIGNS	NO. OF 100 mm x 150 mm POSTS: WOOD: FOR FLAT SHEET SIGNS	NO. OF 100 mm x 150 mm POSTS: WOOD: FOR STRUCTURAL PANEL SIGNS	NO. OF 100 mm x 150 mm POSTS: STEEL: STRUCTURAL TUBING	NUMBER OF 312.25 * ALUMINUM BEAMS	NUMBER OF U-POSTS: 3 kg/m	NUMBER OF U-POSTS: 4.5 kg/m	NUMBER OF GALVANIZED STEEL BEAM POSTS: S75x8.5: A36 STEEL	S75x8.5: A572 STEEL (ALT)	W150x13: A36 STEEL	W150x13: A572 STEEL (ALT)	W250x18: A36 STEEL	W250x18: A572 STEEL (ALT)	W250x33: A36 STEEL	W250x33: A572 STEEL (ALT)	NUMBER OF SQUARE STEEL POSTS & FOOTINGS: 44 mm: POST	44 mm: FOOTING	50 mm: POST	50 mm: FOOTING	56 mm: POST	56 mm: FOOTING	63 mm: POST	63 mm: FOOTING	NO. OF CONCRETE FOOTINGS: WOOD POST: 450mm DIA.	STEEL BEAM POST: A36: 600mm DIA.	STEEL BEAM POST: A36: 750mm DIA.	STEEL BEAM POST: A572 (ALT): 600mm DIA.	STEEL BEAM POST: A572 (ALT): 750mm DIA.	TYPE OF SIGN STRUCTURE MOUNTING: OVERHEAD	CANTILEVER	BUTTERFLY	BRIDGE MOUNT	MAST ARM	VERT. SUPPORT	MOUNT ABOVE SIGN TYPE	LATERAL POSITION OF SIGN: SHOULDER	OFFSET	GORE	MEDIAN
681	14+200	R	E1-3		3750 x 1800	X												2	2													2@1.8		2@1.8												X			
683	15+005	R	E6-2		3300 x 2250	X																																										
			E1-3		3600 x 1800	X																																X										
			E6-1		4800 x 2100	X																																X										
684	15+137	R	E5-1		1500 x 1350	X					2																																		X	
686	15+955	R	I-3		1800 x 900	X					2																																	X			
686	16+070	L	I-3		1800 x 900	X					2																																	X			
687	16+212	L	E5-1		1500 x 1350	X					2																																		X	
	16+380	L	E6-2		3300 x 2250	X																																X										
			W9-1		2700 x 1950	X																																X										
			E6-1		4800 x 2100	X																																X										
688	16+610	R	E6-2		3300 x 2250	X																																X										
			E1-3		5400 x 4200	X																																X										
			E6-1		4650 x 2100	X																																X										
	16+800	R	E5-1		1500 x 1350	X					2																																		X	
690	17+756	L	E5-1		1500 x 1350	X					2																																		X	
691	17+925	C	E3-1		6450 x 2250	X						(Mount on Back of W. Bd. Overhead Sign Support)																																					
	17+925	L	E6-2		3300 x 2250	X																																X										
			E1-3		3750 x 1800	X																																X										
			E6-1		4650 x 2100	X																																X										
	17+825	R	Specific Services		3150 x 4950	(Relocate Existing Sign From Sta. 17+903)																																										
	17+900	R	Specific Services		3600 x 4950	(Relocate Existing Sign From Sta. 18+102)																																										
692	18+288	R	W9-1		2700 x 1950	X				(Mount on Exist. Truss)																																						
694	19+321	L	E6-1		6300 x 2400	X				(Mount on Exist. Truss)																																						
		L	E1-3		3600 x 1800	X				(Mount on Exist. Truss)																																						
696	19+948	R	W9-1		2700 x 1950	X				(Mount on Exist. Truss)																																						
697	20+208	L	E1-3		5400 x 3150	X				(Mount on Exist. Truss)																																						

* DIMENSIONS ARE IN ENGLISH, NOT METRIC.

NO.	DATE	REVISIONS	BY	APP'D
2				
1				

FHWA APPROVAL	I-10-95	APP'D Nelda A Buckley	
DESIGNED DDG	DETAILED DDG	QUANTITIES	TRACED DDG
DESIGN CK.	DETAIL CK.	QUAN.CK.	TRACE CK.

SHEET 1 of 2

TE450SI 12-1-94

DSNR: OPER: SVB SCALE:
h:/1997/97362/SIGNING/STANDARDS/TE450SI.DGN 1-22-2002 17:45:4 LAST REV: BY: