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

QUANTITIES SHEET

SIGNS, POSTS, & FOOTINGS TO BE INSTALLED ON PROJECT

PLAN SHEET NUMBER	PLAN STATION NUMBER	SIGN LOCATION (L, R, C)	SIGN TYPE	SIGN LAYOUT SHEET NUMBER	SIGN SIZE	TYPE OF PROCESS				NO. OF 100 mm x 150 mm POSTS			* NUMBER OF 312.25 ALUMINUM BEAMS	NUMBER OF U-POSTS		NUMBER OF GALVANIZED STEEL BEAM POSTS								NUMBER OF SQUARE STEEL POSTS & FOOTINGS								NO. OF CONCRETE FOOTINGS					TYPE OF SIGN STRUCTURE MOUNTING						MOUNT ABOVE SIGN TYPE	LATERAL POSITION OF SIGN			
										WOOD		STEEL				S75x8.5		W150x13		W250x18		W250x33		44 mm		50 mm		56 mm		63 mm		WOOD POST	STEEL BEAM POST															
																																	A36		A572 (ALT)														
						REMOVABLE LEGEND SIGNS	DIRECT APPLIED LEGEND SIGNS	DIRECT SCREEN PROCESS SIGNS	REVERSE SCREEN PROCESS SIGNS	FOR FLAT SHEET SIGNS	FOR STRUCTURAL PANEL SIGNS	STRUCTURAL TUBING		3 kg/m	4.5 kg/m	A36 STEEL	A572 STEEL (ALT)	A36 STEEL	A572 STEEL (ALT)	A36 STEEL	A572 STEEL (ALT)	A36 STEEL	A572 STEEL (ALT)	POST	FOOTING	POST	FOOTING	POST	FOOTING	POST	FOOTING	450mm DIA.	600mm DIA.	750mm DIA.	600mm DIA.	750mm DIA.	OVERHEAD	CANTILEVER	BUTTERFLY	BRIDGE MOUNT	MAST ARM	VERT. SUPPORT		SHOULDER	OFFSET	CORE	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																														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)																		2	2									2@3.3		2@3.6								X		
	17+900	R	Specific Services		3600 x 4950	(Relocate Existing Sign From Sta. 18+102)																		2	2									2@3.3		2@3.6								X		
692	18+288	R	W9-1		2700 x 1950	X				(Mount on Exist. Truss)																										X										
694	19+321	L	E6-1		6300 x 2400	X				(Mount on Exist. Truss)																										X										
		L	E1-3		3600 x 1800	X				(Mount on Exist. Truss)																										X										
696	19+948	R	W9-1		2700 x 1950	X				(Mount on Exist. Truss)																										X										
697	20+208	L	E1-3		5400 x 3150	X				(Mount on Exist. Truss)																										X										

* DIMENSIONS ARE IN ENGLISH, NOT METRIC.

NO.	DATE	REVISIONS	BY	APP'D
2				
1				

RECORD DRAWING

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

716

DSNR: OPER: SVB SCALE: /
I:/1997/97362/As-Builts/dgn's/Vol_4/Sh 716-KDOT_STD-TE450SI.dgn Last Rev: 10-2-07 By: gdr