STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-85066	2014	192	388

QUANTITIES SHEET

SIGNS, POSTS, & FOOTINGS TO BE INSTALLED ON PROJECT

PLAN SHEET NUMBER	PLAN STATION NUMBER	(CL) LOCATION / LATERAL POSITION	SIGN DESIGNATION (Φ Existing Sign to be Removed & Reset.)	SIGN SIZE	SIGN LAYOUT SHEET NUMBER	TYPE OF SIGN			4" X 6" POSTS			3I2.25 ALUMINUM BEAM	U-POSTS		GALVANIZED STEEL BEAM POSTS						PERFORATED SQUARE STEEL TUBE (PSST) POSTS								CONCRETE FOOTINGS					TYPE OF SIGN STRUCTURE OR SUPPORT MOUNT						MOUNT ABOVE SIGN DESIGNATION
									WOOD		STEEL				W6x9		W10x12		W10x22		1 3/4"		2"		2 1/4"				2 1/2"		WOOD POST	STEEL BEAM POST									
																															A36		A572 (ALT)						
						FLAT SHEET	REINFORCED PANEL	OVERLAY	FLAT SHEET SIGN	REINFORCED PANEL SIGN	STRUCTURAL TUBING		2 LB PER FT	3 LB PER FT	A36 STEEL	A572 STEEL (ALT)	A36 STEEL	A572 STEEL (ALT)	A36 STEEL	A572 STEEL (ALT)	POST	FOOTING	POST	FOOTING	POST	FOOTING	COUPLER	COUPLER & FOOTING	POST	FOOTING	18" DIA.	24" DIA.	30" DIA.	24" DIA.	30" DIA.	OVERHEAD	CANTILEVER	BUTTERFLY	BRIDGE MOUNT	MAST ARM	VERT. SUPPORT	
K-96 (E. Bd. & W. Bd.)																																							
173	458+00	R / S	W4-1R	48" x 48"		X			2																															
173	459+87	L / G	E5-1	6'-0" x 5'-0"		X			2																					2@3'										
173	461+65	L / OH	E1-3a	12'-6" x 6'-0"	213		X																											1					
			E6-1	13'-6" x 12'-6"	213		X																																	
173	464+74	L / S	Φ M1-5	24" x 24"										1																										
			Φ D10-6	12" x 48"																																				
173	464+74	R / S	Φ M1-5	24" x 24"										1																										
			Φ D10-6	12" x 48"																																				
173	464+85	R / O	E1-3a	14'-0" x 7'-0"	213		X																											1					
173	465+00	L / S	W13-3	48" x 60"		X			2																					2@3'										
174	471+45	C / M	E8-1	18'-6" x 7'-6"	213		X																												1					
			Φ E8-1	13'-6" x 8'-6"																																				
174	472+00	R / S	M3-2	24" x 12"		X			1																															
			M1-5	24" x 24"		X																																		
174	475+39	R / S	Φ D10-9	18" x 48"										1																										
174	475+49	L / S	Φ D10-9	18" x 48"										1																										
174	476+00	R / S	R2-1	48" x 60"		X			2																															
174	477+00	L / S	Φ R2-1	48" x 60"					2																															
174	482+00	L / O	E1-3a	13'-6" x 9'-0"	214		X																											1					
174	485+00	L / S	Φ M3-4	24" x 12"					1																															
			Φ M1-5	24" x 24"																																				
175	489+76	R / O	E6-1	14'-6" x 7'-0"	214		X																											1					
176	505+50	L / O	E1-3a	17'-0" x 6'-0"	214		X																											(Mod.)					
177	541+00	C / M	E8-1	19'-0" x 7'-6"	214		X																												(Mod.)				
177	603+12	C / M	E8-1	18'-6" x 7'-6"	214		X																												1				
			Φ E8-1	11'-6" x 7'-0"																																				

CENTERLINE LOCATION
- L - LEFT OF CENTERLINE
- R - RIGHT OF CENTERLINE
- C - ON THE CENTERLINE

LATERAL POSITION
- S - SHOULDER MOUNT
- O - OFFSET MOUNT
- G - GORE MOUNT
- M - MEDIAN MOUNT

NOTE: SEE STANDARD PLAN SHEET TE590 FOR DETAILED SPECIFICATIONS.

NO.	DATE	REVISIONS	BY	APP'D
1	7/23/10	Added Coupler and Coupler/Footing Quantity	D.D.G.	D.B.

FHWA APPROVAL		7/23/2010	APP'D	Steven A. Buckley	
DESIGNED	D.D.G.	DETAILED	K.S.	QUANTITIES	TRACED B.B.
DESIGN CK.	S.A.B.	DETAIL CK.	D.D.G.	QUAN. CK.	TRACE CK.

TE430

7/1/03

Sh. No. 192

Drawn By : cp
File : I:\2009\09521\Standards\09521-TE430-01.dgn
Plotted : 31-DEC-2013 11:11