QUANTITIES SHEET

SIGNS, POSTS, & FOOTINGS TO BE INSTALLED ON PROJECT

STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	54-87 K-8258-01	2007	410	556

PLAN SHEET NUMBER	PLAN STATION NUMBER	CENTERLINE LOCATION / LATERAL POSITION	SIGN NO.	SIGN SIZE	SIGN LAYOUT SHEET NUMBER	TYPE OF SIGN			100 X 150 POSTS			7613.2 ALUMINUM BEAM	U-POSTS		NUMBER OF GALVANIZED STEEL BEAM POSTS								NUMBER OF PERFORATED SQUARE STEEL TUBES & FOOTINGS								NO. OF CONCRETE FOOTINGS					TYPE OF SIGN MOUNT STRUCTURE							MOUNT ABOVE SIGN NUMBER
									WOOD		STEEL				S75x8.5		W150x13		W250x18		W250x33		44 mm		51 mm		57 mm		64 mm		WOOD POST	STEEL BEAM POST										
																																A36		A572 (ALT)								
						FLAT SHEET	REINFORCED PANEL	OVERLAY	FLAT SHEET SIGN	REINFORCED PANEL SIGN	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	
5/14	4+098.000	R	E6-1	4 115 X 2 286	10/14		X																												X						
		R	E6-2	5 486 X 1 981	10/14		X																													X						
5/14	4+100.000	L	R6-1R	900 X 300		X																	1	1																	X	
5/14	4+198.000	L	R6-1R	900 X 300		X																					1	1													X	R1-1
		L	R1-1	750 X 750		X																																			X	
5/14	4+211.000	R	R6-1R	900 X 300		X																	1	1																	X	
5/14	4+236.000	R	W12-1	900 X 900		X																									1	1									X	T1-OM
		R	T1-OM	450 X 450		X																																			X	
5/14	4+239.000	L	D1-2	3 200 X 2 591	12/14		X										2	2																								X	
5/14	4+273.000	R	R6-1R	900 X 300		X																	1	1																	X	
5/14	4+288.000	L	R6-1R	900 X 300		X																	1	1																	X	
5/14	4+290.000	L	E5-1	1 829 X 524	TE 575 SI		X							1			2	2																								X	T3-OM
		L	T3-OM	610 X 914	SPECIAL	X																																				X	
5/14	4+312.000	R	R6-1R	900 X 300		X																	1	1																	X	
5/14	4+350.000	R	R2-1	600 X 750		X																	1	1																	X	
5/14	4+370.000	L	R6-1R	900 X 300		X																	1	1																	X	
6/14	4+400.000	R	D1-1	914 X 304		X																									2	2									X	
6/14	4+435.000	R	R6-1R	900 X 300		X																	1	1																	X	
6/14	4+450.000	R	R3-8	1 219 X 762	14/14	X																			2	2															X	
		R	R5-1A	900 X 600		X																																			X	
6/14	4+450.000	R	R3-8	1 219 X 762	14/14	X																			2	2															X	
		R	R5-1A	900 X 600		X																																			X	
6/14	4+470.000	L	E6-1	3 200 X 2 134	11/14		X																														X				
		L	E6-2	3 505 X 2 286	11/14		X																														X				
		L	E6-3	6 706 X 2 590	13/14		X																														X				
6/14	4+481.000	L	R2-1	600 X 750		X																	1	1																	X	
6/14	4+516.000	R	R6-1R	900 X 300		X																	1	1																	X	
6/14	4+540.000	R	R3-8	1 219 X 762	14/14	X																			2	2															X	
6/14	4+568.000	R	R3-8	1 219 X 762	14/14	X																			2	2															X	
		R	R6-1R	900 X 300		X																																			X	R5-1
		R	R6-1L	900 X 300		X																																			X	R5-1
		R	R5-1	750 X 750		X																																			X	

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 TE590SI for detailed specifications.

NO.	DATE	REVISIONS	BY	APP'D
2				
1				

FHWA APPROVAL	07-22-2003	APP'D Steven A. Buckley	
DESIGNED DDG	DETAILED KS	QUANTITIES	TRACED BB
DESIGN CK. SAB	DETAIL CK. DDG	QUAN.CK.	TRACE CK.

TE430si

07-01-03

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