QUANTITIES SHEET

SIGNS, POSTS, & FOOTINGS TO BE INSTALLED ON PROJECT

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	52 U-1785-01	2003	71	143

PLAN SHEET NUMBER	PLAN STATION NUMBER	CENTERLINE LOCATION / LATERAL POSITION	SIGN NO.	SIGN SIZE	SIGN LAYOUT SHEET NUMBER	TYPE OF SIGN: FLAT SHEET	TYPE OF SIGN: REINFORCED PANEL	TYPE OF SIGN: OVERLAY	100 X 150 POSTS: WOOD: FLAT SHEET SIGN	100 X 150 POSTS: WOOD: REINFORCED PANEL SIGN	100 X 150 POSTS: STEEL: STRUCTURAL TUBING	7613.2 ALUMINUM BEAM	U-POSTS: 3 kg/m	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 PERFORATED SQUARE STEEL TUBES & FOOTINGS: 44 mm: POST	44 mm: FOOTING	51 mm: POST	51 mm: FOOTING	57 mm: POST	57 mm: FOOTING	64 mm: POST	64 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 MOUNT STRUCTURE: OVERHEAD	CANTILEVER	BUTTERFLY	BRIDGE MOUNT	MAST ARM	VERT. SUPPORT	MOUNT ABOVE SIGN NO.
	3+485.0 EISENHOWER	LT.	W4-2R	750 x 750		1																		1	1																		
	3+585.0 EISENHOWER	LT.	R2-1	750 x 600		1																		1	1																		
	3+730.0 EISENHOWER	RT.	R2-1	750 x 600		1																		1	1																		
	3+950.0 EISENHOWER	RT.	W2-1	750 x 750		1																		1	1																		
	4+100.0 EISENHOWER	RT.	R2-5a	750 x 600		1																		1	1																		
	4+110.0 EISENHOWER	LT.	R2-1	750 x 600		1																		1	1																		
	4+345.0 EISENHOWER	RT.	R2-1	750 x 600		1																		1	1																		
	4+415.0 EISENHOWER	LT.	W2-1	750 x 750		1																		1	1																		
	4+828.0 EISENHOWER	RT.	W3-3	750 x 750		1																		1	1																		
	4+910.0 EISENHOWER	LT.	R2-1	750 x 600		1																		1	1																		
	5+012.6 155TH STREET	LT.	R1-1	750 x 750		1																				1	1															
	5+030.0 155TH STREET	RT.	R2-1	750 x 600		1																		1	1																		
	4+945.0 13TH STREET	RT.	R3-8	750 x 750		1																		1	1																		
	4+986.0 13TH STREET	RT.	R1-1	750 x 750		1																				1	1															
	4+945.0 S. 10TH STREET	RT.	R7-1	450 x 300		1																		1	1																		
	4+946.0 S. 10TH STREET	LT.	R2-1	750 x 600		1																				1	1															
	4+946.0 S. 10TH STREET	LT.	R5-2	600 x 600		1																																				
	4+986.1 S. 10TH STREET	RT.	R1-1	750 x 750		1																				1	1															
	5+013.1 MT. CALVARY ROAD	LT.	R1-1	750 x 750		1																				1	1															
	5+013.1 MT. CALVARY ROAD	RT.	W14-1	750 x 750		1																				1	1															
	5+013.1 MT. CALVARY ROAD	RT.	R5-2	600 x 600		1																																				
	4+917.0 SHRINE PARK ROAD	LT.	R7-1	450 x 300		1																																				
	4+917.0 SHRINE PARK ROAD	LT.	EXISTING	450 x 300		1																																				
	5+065.0 N. DESOTO ROAD	RT.	R2-1	750 x 600		1																		1	1																		
	5+057.0 N. DESOTO ROAD	RT.	EXISTING	600 x 450		1																																				
	5+057.0 N. DESOTO ROAD	RT.	EXISTING	450 x 300		1																																				

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

BY	DATE
M Adams	9-01
R. Stegman	11-01

REFERENCES NOTED
REFERENCES CHECKED

Plotted : 4/6/2004
Drawn By : rstegman
File : p:\01541\01541 te430si.dgn
Section : $$$KDOTGRP$$$$