RECAPITULATION OF SIGNING & DELINEATION BID ITEMS

BID ITEMS	PROJ. NO. APPROXIMATE QUANTITIES		PROJ. NO. APPROXIMATE QUANTITIES		PROJ. NO. APPROXIMATE QUANTITIES		UNITS
REMOVABLE LEGEND SIGNS (HIGH PERFORMANCE)							sq m
REMOVABLE LEGEND SIGNS (REGULAR PERFORMANCE)							sq m
REMOVABLE LEGEND SIGN OVERLAYS (HIGH PERFORMANCE)							sq m
REMOVABLE LEGEND SIGN OVERLAYS (REGULAR PERFORMANCE)							sq m
DIRECT APPLIED LEGEND SIGNS (HIGH PERFORMANCE)	0.84						sq m
DIRECT APPLIED LEGEND SIGNS (REGULAR PERFORMANCE)							sq m
DIRECT APPLIED LEGEND SIGN OVERLAYS (HIGH PERFORMANCE)							sq m
DIRECT APPLIED LEGEND SIGN OVERLAYS (REGULAR PERFORMANCE)							sq m
DIRECT SCREEN PROCESS SIGNS (HIGH PERFORMANCE)	12.64						sq m
DIRECT SCREEN PROCESS SIGNS (REGULAR PERFORMANCE)							sq m
DIRECT SCREEN PROCESS SIGN OVERLAYS (HIGH PERFORMANCE)							sq m
DIRECT SCREEN PROCESS SIGN OVERLAYS (REGULAR PERFORMANCE)							sq m
REVERSE SCREEN PROCESS SIGNS (HIGH PERFORMANCE)	0.52						sq m
REVERSE SCREEN PROCESS SIGNS (REGULAR PERFORMANCE)							sq m
REVERSE SCREEN PROCESS SIGN OVERLAYS (HIGH PERFORMANCE)							sq m
REVERSE SCREEN PROCESS SIGN OVERLAYS (REG. PERFORMANCE)							sq m
100 mm x 150 mm WOOD POSTS (FLAT SHEET SIGNS)							m
100 mm x 150 mm WOOD POSTS (STRUCTURAL PANEL SIGNS)							m
312.25 ALUMINUM I-BEAM							m
3 kg/m "U" STEEL BEAM POST							m
4.5 kg/m "U" STEEL BEAM POST	94						m
	A36	A572(ALT)	A36	A572(ALT)	A36	A572(ALT)	
S75X8.5 STEEL BEAM POST							m
W150X13 STEEL BEAM POST							m
W250X18 STEEL BEAM POST							m
W250X33 STEEL BEAM POST							m
S75X8.5 STEEL BEAM STUB POST W/BASE PLATE							EACH
W150X13 STEEL BEAM STUB POST W/BASE PLATE							EACH
W250X18 STEEL BEAM STUB POST W/BASE PLATE							EACH
W250X33 STEEL BEAM STUB POST W/BASE PLATE							EACH
165 mm x 75 mm x 16 mm BREAKAWAY BASE PLATE							EACH
245 mm x 115 mm x 16 mm BREAKAWAY BASE PLATE							EACH
345 mm x 115 mm x 20 mm BREAKAWAY BASE PLATE							EACH
370 mm x 170 mm x 25 mm BREAKAWAY BASE PLATE							EACH
600 mm CONCRETE FOOTING (STEEL BEAM POST)							m
750 mm CONCRETE FOOTING (STEEL BEAM POST)							m
450 mm CONCRETE FOOTING (WOOD POST)							m
45 mm SQUARE STEEL POST							m
50 mm SQUARE STEEL POST							m
57 mm SQUARE STEEL POST							m
64 mm SQUARE STEEL POST							m
45 mm SQUARE STEEL POST FOOTING							EACH
50 mm SQUARE STEEL POST FOOTING							EACH
57 mm SQUARE STEEL POST FOOTING							EACH
64 mm SQUARE STEEL POST FOOTING							EACH

BID ITEMS	PROJ. NO. APPROXIMATE QUANTITIES	PROJ. NO. APPROXIMATE QUANTITIES	PROJ. NO. APPROXIMATE QUANTITIES	UNITS

NOTE:

The quantities for steel beam posts, stub posts, base plates, and footings in the contract are for A36 steel. When furnishing A572 alternate steel beam posts, stub posts, base plates, and footings, payment for these items will be based on A36 steel unit prices and quantities included in the contract.

The item of high performance aluminum retroreflective sign overlays may be either a 0.13 mm thick aluminum backing coated with a pressure sensitive adhesive or a 1 mm gauge aluminum backing attached with a dome head front entry self-plugging expanding rivet or an approved equal.

The quantities for Removable Legend Sign Overlays (High Performance) in these plans are computed on the basis of the 0.13 mm thick aluminum backing coated with a pressure sensitive adhesive. When furnishing the type 1 mm gauge aluminum backing attached with a dome head front entry self-plugging expanding rivet or an equal alternate, payment will be based on the 0.13 mm thick aluminum backing coated with a pressure sensitive adhesive unit price and quantity included in the contract.

-QUANTITIES FOR INFORMATION ONLY- SIGNING PAID FOR AS LUMP SUM

NO.	DATE	REVISION	BY	APP'D
3				
2	1-24-00	CHANGED SIZE OF SQUARE STEEL POSTS	TCP	MPM
1	10-28-99	BASE PLATE AND SQUARE STEEL POST DIMENSIONS	TCP	MPM

KANSAS DEPARTMENT OF TRANSPORTATION

RECAPITULATION OF SIGNING & DELINEATION BID ITEMS

TE470SI 9/14/93

FHWA APPROVAL	1 1-9-99	APP'D NELDA A. BUCKLEY	
DESIGNED	DETAILED	QUANTITIES	TRACED
DESIGN CK.	DETAIL CK.	QUAN. CK.	TRACE CK.

Plotted By : @@USERNAME@@Thacher Bldg., 4th Floor
Plot File : @@@@@@@@@@DGNSPEC@@@@@@@@@@@@
Plot Date : @@@@@SYTIME@@@@@@