

CONSTRUCTION SIGN (SPECIAL)	
MUTCD NO.	1.51m ² & OVER

[illegible]

TEMPORARY TRAFFIC SIGNALS (NO. OF SETS)	
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* QUANTIFY MOST USED ON THE PROJECT AT ANY ONE TIME

[illegible]

CHANNELIZING DEVICES *					
BARRICADES		DRUMS	TUBULAR MARKERS	VERTICAL PANELS	
TY I OR TY II	TYPE III (2.7 m TO 4.2 m)			SINGLE	BACK TO BACK
10	36	140			

ITEM	QUANTITY	UNIT
CONSTRUCTION SIGNS (0 TO 0.85 M)	--	EACH PER DAY
CONSTRUCTION SIGNS (0.86 TO 1.50 M)	--	EACH PER DAY
CONSTRUCTION SIGNS (1.51 M & OVER)	--	EACH PER DAY
CONSTRUCTION BARRICADES (TYPE I OR II)	--	EACH PER DAY
CONSTRUCTION BARRICADES (TYPE III - 2.7m TO 4.2 m)	--	EACH PER DAY
REFLECTORIZED DRUM	--	EACH PER DAY
TUBULAR MARKERS	--	EACH PER DAY
VERTICAL PANELS (SINGLE TYPE)	--	EACH PER DAY
VERTICAL PANELS (BACK TO BACK TYPE)	--	EACH PER DAY
CONSTRUCTION WARNING LIGHT (TYPE "B" HIGH INTENSITY)	--	EACH PER DAY
ARROW DISPLAY	--	EACH PER DAY
PORTABLE CHANGEABLE MESSAGE SIGN (LED)	--	EACH PER DAY
PAVEMENT MARKING (TEMPORARY)	--	km/LINE
100 mm SOLID (TYPE I TAPE)	--	km/LINE
100 mm SOLID (TYPE II TAPE)	--	km/LINE
-- 100 mm SOLID (TYPE II TAPE) (REMOVAL REQUIRED)	--	km/LINE
-- 100 mm BROKEN (2.5 m) (TYPE I TAPE)	--	km/LINE
-- 100 mm BROKEN (2.5 m) (TYPE II TAPE)	--	km/LINE
-- 100 mm BROKEN (2.5 m) (TYPE II TAPE) (REMOVAL REQ.)	--	km/LINE
-- 100 mm BROKEN (1.0 m) (TYPE I TAPE)	--	km/LINE
-- 100 mm BROKEN (1.0 m) (TYPE II OR IIA TAPE)	--	km/LINE
-- 100 mm DOTTED EXTENSION (TYPE I TAPE)	--	km/LINE
-- 100 mm DOTTED EXTENSION (TYPE II TAPE)	--	km/LINE
-- 100 mm DOTTED EXTENSION (TYPE II TAPE) (REMOVAL REQ.)	--	km/LINE
-- SOLID (LINE MASKING TAPE)	--	km/LINE
-- BROKEN (LINE MASKING TAPE)	--	km/LINE
-- EXISTING PAVEMENT MARKING REMOVAL	--	meter
-- GLARE SCREEN	--	meter
-- CONCRETE SAFETY BARRIER (TYPE I)(TEMPORARY)	--	meter
-- CONCRETE SAFETY BARRIER (TYPE I)(TEMP.-INSTALL ONLY)	--	meter
-- CONCRETE SAFETY BARRIER (TYPE I)(TEMP.-RELOCATE)	--	meter
-- CONCRETE SAFETY BARRIER (TYPE IV)(TEMPORARY)	--	meter
-- CONCRETE SAFETY BARRIER (TYPE IV)(TEMP.-INSTALL ONLY)	--	meter
-- CONCRETE SAFETY BARRIER (TYPE IV)(TEMP.-RELOCATE)	--	meter
-- INERTIAL BARRIER SYSTEM	--	EACH
-- MODULE F90 (REPLACEMENT)	--	EACH
4MODULE F180 (REPLACEMENT)	--	EACH
-- MODULE F320 (REPLACEMENT)	--	EACH
-- MODULE F640 (REPLACEMENT)	--	EACH
MODULE F960 (REPLACEMENT)	--	EACH
CONSTRUCTION SIGN (SPECIAL)	--	EACH
TEMPORARY RAISED PAVEMENT MARKER (TYPE I)	--	EACH
TEMPORARY RAISED PAVEMENT MARKER (TYPE II)	--	EACH
TRAFFIC SIGNAL INSTALLATION (TEMPORARY)	--	LUMP SUM
TEMPORARY TRAFFIC SIGNALS	--	LUMP SUM
TRAFFIC CONTROL (INITIAL SET UP)	LUMP SUM	LUMP SUM
TRAFFIC CONTROL	--	LUMP SUM
FLAGGER (SET)	--	hour

3			
2			
1			
NO.	DATE	REVISION	BY APP'D

KANSAS DEPARTMENT OF TRANSPORTATION
SUMMARY OF DEVICES
AND
RECAPITULATION OF QUANTITIES

TE795SI 9/1/00

FHWA APPROVAL 9-1-00		APP'D Michael P. McKenna	
DESIGNED L.E.R.	DETAILED B.A.H.	QUANTITIES	TRACED
DESIGN CK.	DETAIL CK.	QUAN. CK.	TRACE CK.

Plotted By : @USERNAME@Thacher Bldg., 4th Floor
Plot File : @@@@@@@@@@DGN\$SPEC@0000000000000000
Plot Date : @@@@SYTIME@000000