FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N-0094-01	1998	179	202

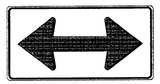
TYPICAL TRAFFIC CONTROL SIGNS

R6-1L
920mm X 300mm

R9-3a
450mm X 450mm

R2-1
600mm X 760mm

R3-7
760mm X 760mm



W1-7
1200mm X 600mm

R4-7a
600mm X 760mm

R3-1
600mm X 600mm

R3-2
600mm X 600mm

R11-4
1500mm X 760mm

R5-1
760mm X 760mm

R1-2
920mm X 920mm X 920mm

W2-3
760mm X 760mm

R15-1
120mm X 230mm
(DRILLED FOR 90-DEGREE MOUNTING)

W20-3
1200mm X 1200mm

SUMMARY OF TRAFFIC CONTROL DEVICES (EACH PER DAY)

DELINEATORS & CHANNELIZING DEVICES (EACH)							
BARRICADES		DRUMS	PAVEMENT MARKERS			VERTICAL PANELS	
TYPE I or TYPE II	TYPE III (2.7m to 4.2m)		TUBULAR	TYPE I	TYPE II	SINGLE	BACK to BACK
10	35	182	50				

LIGHTING DEVICES (EACH)	
CONSTRUCTION WARNING LIGHT (TYPE 'B' HIGH INTENSITY)	
ARROW DISPLAY	2
TEMPORARY TRAFFIC SIGNALS (SETS)	3

CONCRETE SAFETY BARRIER (METERS)	
TYPE I (TEMPORARY)	474
TYPE IV (TEMPORARY)	

CONSTRUCTION SIGNS (EACH)			
MUTCD No.	SIZE - sq. m		
	0-0.85	0.86-1.50	1.51 & OVER
G20-2A	4		
R1-2	1		
R2-1	5		
R3-1	5		
R3-2	3		
R3-7	2		
R4-7	2		
R4-7a	7		
R5-1	2		
R6-1	3		
R9-3a	2		
R11-2		7	
R15-1	2		
W1-4L		1	
W1-4R		2	
W2-3	1		
W4-2R		1	
W6-3		5	
W20-1		19	
W20-3		5	
W20-4		5	
W20-5L		3	
W20-5R		4	
I-104			2
I-105			2

RECAPITULATION OF QUANTITIES		
ITEM	QUANTITY	UNIT
Construction Signs (0 to 0.85 sq. m)	7,290	Each per Day
Construction Signs (0.86 to 1.50 sq. m)	10,125	Each per Day
Construction Signs (1.51 sq. m and over)	1,620	Each per Day
Construction Barricades (Type I or II)	4,050	Each per Day
Construction Barricades (Type III - 1.2m to 2.4m)		Each per Day
Construction Barricades (Type III - 2.7m to 4.2m)	5,670	Each per Day
Construction Warning Light (Type 'B' High Intensity)	36,855	Each per Day
Reflectorized Drum	810	Each per Day
Arrow Display	1,875	Each per Day
Tubular Markers		Each per Day
Vertical Panels (Single Type)		Each per Day
Vertical Panels (Back to Back)		Each per Day
Object Markers		Each per Day
Concrete Safety Barrier (Type I) (Temporary)	474	meters
Concrete Safety Barrier (Type IV) (Temporary)		meters
Pavement Marking (Temporary)		
100mm Broken (4.1m) (Type I Tape)		km/Line
100mm Solid (Type I Tape)		km/Line
100mm Broken (4.1m) (Type II Tape)		km/Line
100mm Solid (Type II Tape)	23.31	km/Line
Pavement Marking (Temporary Striping)		
100mm Broken (1.2m) (Type II Tape)		km/Line
100mm Solid (Type II Tape)		km/Line
Existing Pavement Marking Removal	9,535	Linear m
Glare Screen		Linear m
Temporary Raised Pavement Marker (Type I)		Each
Temporary Raised Pavement Marker (Type II)		Each
Inertial Barrier System		Each
Module F200 (Replacement)		Each
Module F400 (Replacement)		Each
Module F700 (Replacement)		Each
Module F1400 (Replacement)		Each
Module F2100 (Replacement)		Each
Traffic Signal Installation (Temporary) (Sheridan and Central Ave.)	L.S.	Lump Sum
Temporary Traffic Signals		Lump Sum
Traffic Control		Lump Sum
Flagger (Set)	1	Hour
Concrete Safety Barrier (Type I) (Temporary - Relocate)	933	m
Traffic Signals (Initial Setup)	L.S.	Lump Sum
Traffic Signal Installation (Temporary) (St. Paul and Central Ave.)	L.S.	Lump Sum
Traffic Signal Installation (Temporary) (McLean Blvd. and Central Ave.)	L.S.	Lump Sum

KDOT METRIC

PROJECT NUMBER				
472-82906				
DESIGN	DRAWN	APPROVED	DATE	SCALE
STAFF	JMN	JFB	NOV 98	NONE

PROJ NUMBER 95-05-E026
DIRECTORY CENTZOO
SHEET NAME TRAFFIC2

TRAFFIC CONTROL
SUMMARY OF DEVICES AND RECAPITULATION OF QUANTITIES

BAUGHMAN COMPANY P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

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