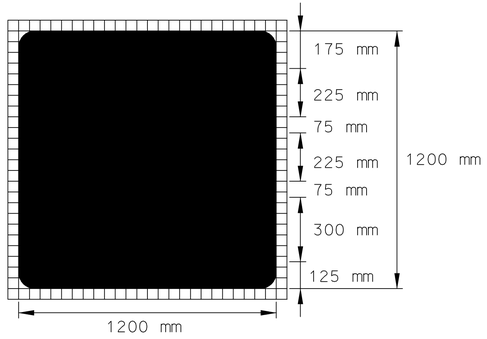
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	54-87 K-8258-01	2007	500	556

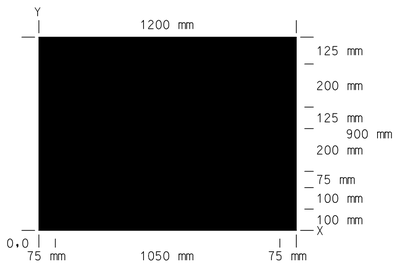


KI104

COLORS:
BACKGROUND – BLACK
BORDER – WHITE
LEGEND – WHITE
STRIPES – ORANGE

BORDER WIDTH – 25 mm
STRIPE WIDTH – 100 mm
CORNER RADIUS – 75 mm

LEGEND:
" GIVE " – DUTCH 801 ROMAN SWC – 25 DEGREE SLANT
" 'EM A " – DUTCH 801 ROMAN SWC – 25 DEGREE SLANT
" BRAKE " – DUTCH 801 ROMAN SWC – 10 DEGREE SLANT



KI105

SIGN NUMBER	FINES DOUBLE
WIDTH x HEIGHT	1200 X 900
BORDER WIDTH	25 mm
CORNER RADIUS	75 mm
MOUNTING	GROUND
BACKGROUND	TYPE: REFLECTIVE
	COLOR: WHITE
LEGEND/BORDER	TYPE: NON-REFLECTIVE
	COLOR: BLACK

DIMENSIONS IN MILLIMETERS

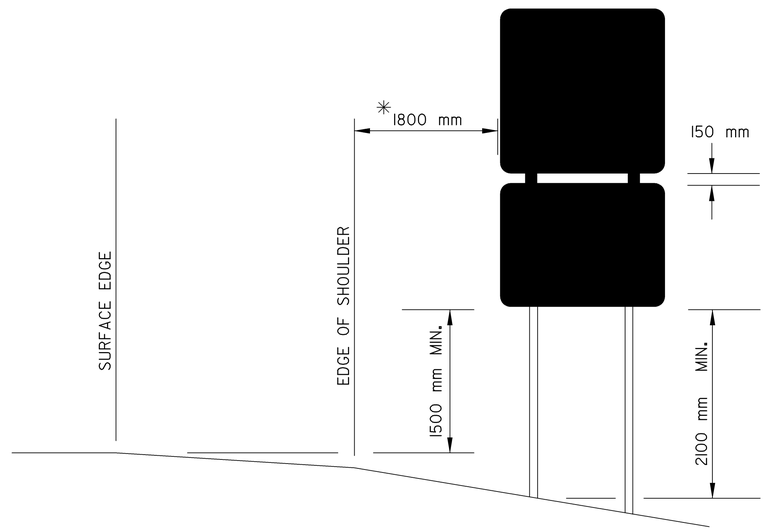
SPACINGS ARE TO START OF NEXT LETTER

Y FONT	LETTER SPACINGS																						HT LEN
584 D		F	I	N	E	S																	200
	247	162	81	185	162	137	247																727
280 D		D	O	U	B	L	E																200
	100	176	190	185	185	162	125	100															1023
100 D		I	N		W	O	R	K		Z	O	N	E	S									100
	75	40	69	81	109	96	92	71	81	86	96	92	81	69	79								1063

✳ If there is no shoulder, the sign shall be placed 1.8 m - 3.7 m from the surface edge. If the sign is located in a business, commercial, or residential area where parking and/or pedestrian movement is likely to occur, the minimum lateral clearance from the surface edge of 1.8 m may be reduced to 0.6 m. If there is no feasible location, the sign may be eliminated with the approval of the Engineer.

In business, commercial, and residential districts, the distance between the bottom of the sign and the top of the near edge of traveled way shall be at least 1.8 m.

HEIGHT AND LATERAL PLACEMENT



GENERAL NOTES

The sign blank material shall be aluminum, wood, or fiberglass reinforced plastic.

The orange portion of the KI104 sign shall be fluorescent orange prismatic grade retroreflective sheeting. The white portion shall be white Type III high performance retroreflective sheeting.

The KI105 sign face shall be covered with Type III high performance retroreflective sheeting.

The signs are to be erected to yield upon impact. Guy wires and tie-downs are not allowed.

Typically, there are to be two sets of informational signs erected per project: one for each direction of traffic.

Install signs a minimum of 75 m in advance of the Road Work Ahead sign. The Engineer may designate a more appropriate location if conditions dictate.

The informational signs are not to interfere with the traffic control signs for the project.

All dimensions are in millimeters

NO.	DATE	REVISIONS	BY	APP'D
3				
2	12-29-05	ADD K TO KI04 & KI05	M.B.	A.A.A.
1	2-1-05	NEW REVISED ("GIVE'EM A BREAK")	B.H.	A.A.A.

KANSAS DEPARTMENT OF TRANSPORTATION
DETAILS FOR
KI104 ("GIVE 'EM A BRAKE") SIGN
AND KI105 ("FINES DOUBLE") SIGN

TE7145I 9/1/00

FHWA APPROVAL 12-29-05		APP'D Anthony A. Alrobaire	
DESIGNED B.A.H.	DETAILED B.A.H.	QUANTITIES	TRACED
DESIGN CK.	DETAIL CK.	QUAN. CK.	TRACE CK.

Plotted By : $$USERNAME$$ ESOB, 6th Floor
Plot File : $$$$$$$$$$$$$$DGNSPEC$$$$$$$$$$$$$$
Plot Date : $$$$$SYTIME$$$$$