

* If there is no shoulder, the sign shall be placed 1.8 m-3.6 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 may be 0.6 m.

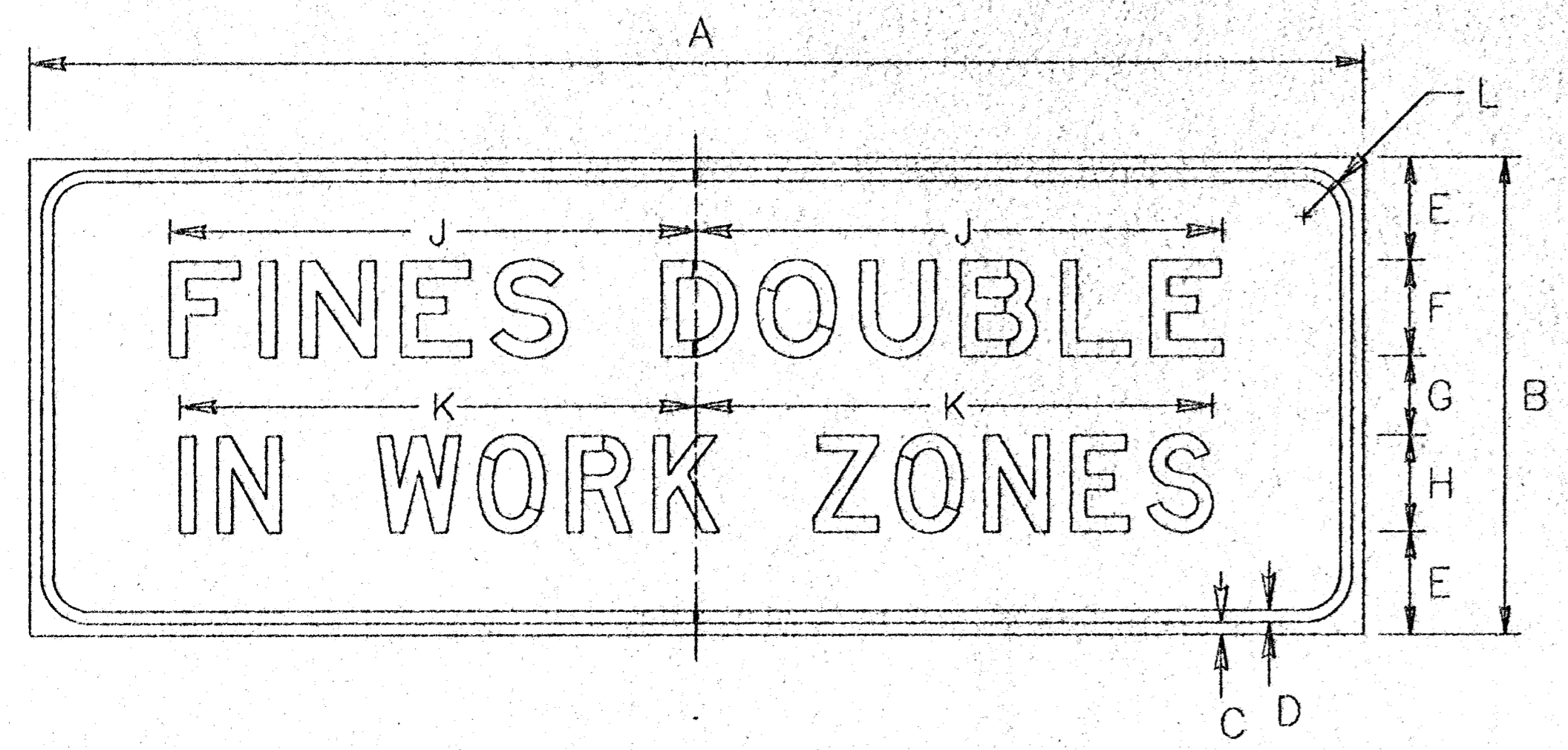
FONT : GARTH GRAPHIC
 SLANT : 35 (from vertical)
 SPACING: 100% (EXCEPT "BRAKE")

I104

1 square = 75 mm

COLORS:
 BACKGROUND - BLACK KANSAS HIGHWAY - ORANGE
 GIVE 'EM A - WHITE WORKERS - ORANGE
 BRAKE - WHITE BORDER - WHITE
 STRIPES - ORANGE

HEIGHT AND LATERAL PLACEMENT



I105

DIMENSIONS (mm)										
A	B	C	D	E	F	G	H	J	K	L
2100	750	19	19	165	150	125	150	84	826	75

COLORS:
 LEGEND - BLACK (NON-RETROREFL)
 BACKGROUND - WHITE (RETROREFLECTIVE)

GENERAL NOTES

- The sign blank material shall be aluminum, wood, or fiberglass reinforced plastic.
- The sign faces shall be covered with high performance retroreflective sheeting.
- For all projects let after July 1, 1996, the I104 sign shall be retroreflectized with fluorescent orange prismatic grade retroreflective sheeting.
- The colors shall conform to federal specification L-S-300C.
- The signs are to be erected to yield upon impact. Guy wires and tie-downs will not be 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 (Construction) 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.

3					
2					
1	5/8/96	CHANGED DATE ON PRISMATIC NOTE	TCP	NAB	
NO.	DATE	REVISION	BY	APP'D	

KANSAS DEPARTMENT OF TRANSPORTATION
 DETAILS FOR
 I 104 ("GIVE 'EM A BRAKE") SIGN
 AND I 105 ("FINES DOUBLE") SIGN
 TE776SI 12-30-94

DESIGNED	5-15-98	APP'D	Nelda A. Buckley
DESIGN CK.	DETAIL CK.	QUANTITIES	TRACED
		QUAN. CK.	TRACE CK.

Plotted By : eeUSERNAMEeefnacher Bldg., 4th Floor
 Plot File : eeeeeeDGNSPCEe
 Plot Date : eeeSYTIMEe