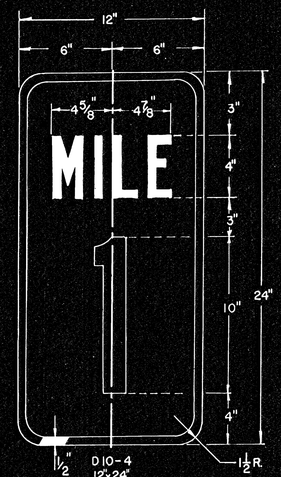
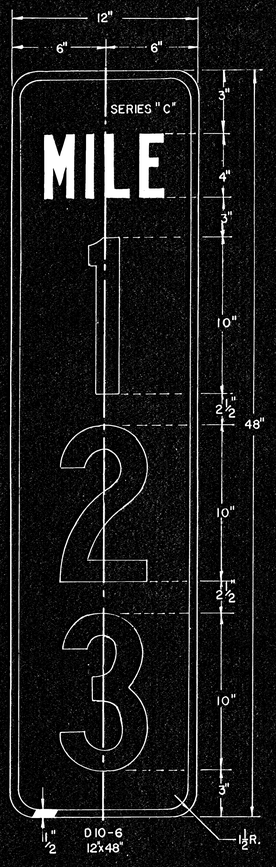
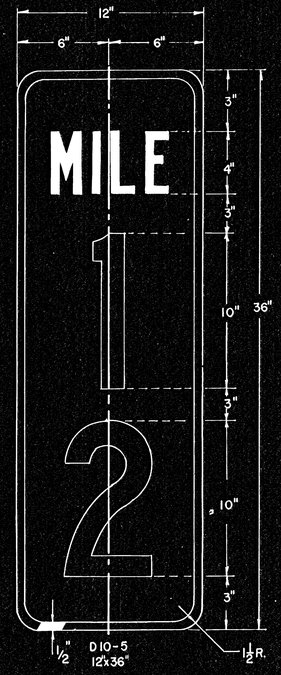
FHWA REGION NO.	STATE	PROJECT NO	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS		1978	55	143

PROJ. NO. (BC) 96-87 K-044-1(28) PTS. I & II

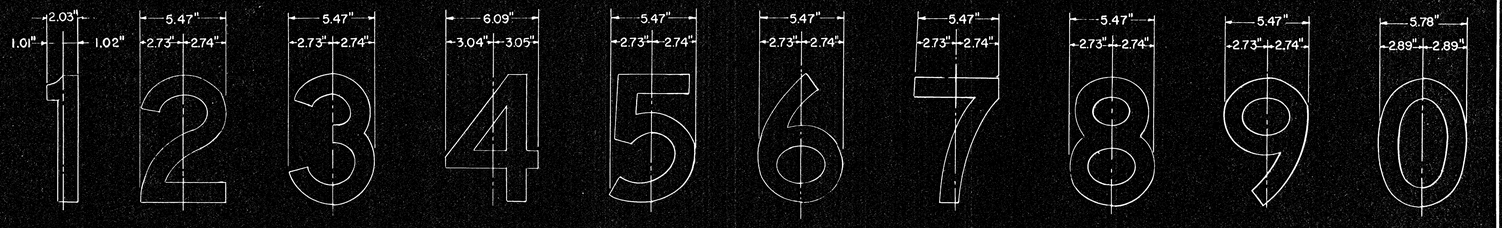




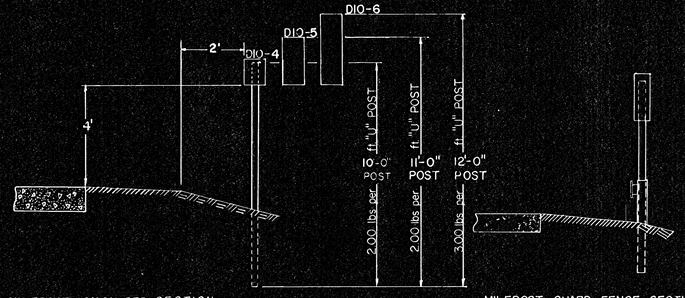


M		I		L		E
2.59	.84	.56	.84	2.00	.67	2.00

4" SERIES "C" LETTERS

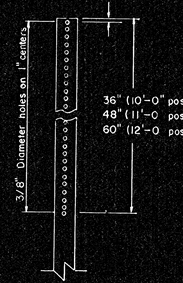


ALL NUMBERS SHALL BE SERIES "C" 10"

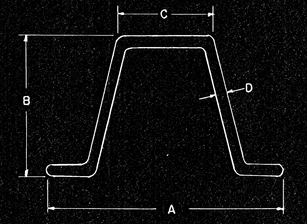


MILEPOST - SHOULDER SECTION

MILEPOST GUARD FENCE SECTION



MILEPOST POST PUNCHING



DIM.	2.00 lbs. per ft.	3.00 lbs. per ft.
A	3 1/8"	3 1/2"
B	17 31/32"	1 3/4"
C	1 1/4"	1 5/8"
D	1/8"	9/64"

MILEPOST POST
Flanged Channel

(All dimensions shown are nominal)

NUMBER	STATION
13	312+84 Lt & Rt
14	365+64 Lt & Rt
285	914+47 EB
285	914+47 WB

NOTE:

SIGN BLANK:

Sign blank shall be constructed from flat sheet aluminum as specified on the "Detail For Flat Sheet Sign Blanks".

REFLECTORIZATION:

Sign blank face shall be covered with enclosed lens silver reflective sheeting Legend and border shall be formed by reverse screening transparent green process ink onto the background.

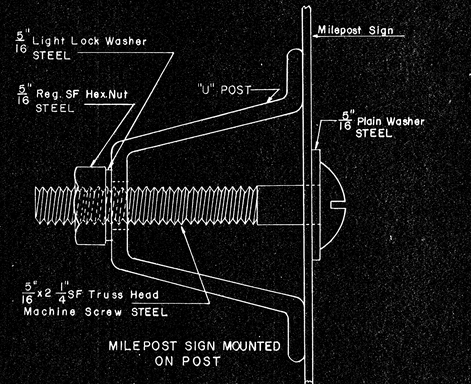
The type of adhesive for reflective sheeting may be solvent activated, heat activated or pressure sensitive.

FASTENING ACCESSORIES:

All items of fastening accessories are required to be Zinc or Cadmium plated. The machine screws and nuts shall comply with Sec. 1006.14 and the washers shall comply with Sec. 1006.14(e) of the Standard Specifications For State Road And Bridge Construction (1973 EDITION).

MILEPOST POSTS

All "U" post sections for MILEPOST shall be galvanized. The posts shall comply with the weight tolerance of Sec. 1006.20(b)(1.1) & the coating requirements of Sec. 1006.20(b)(3) of the Standard Specifications For State Road And Bridge Construction (1973 EDITION)



MILEPOST SIGN MOUNTED ON POST

NO.	DATE	REVISIONS	BY	APP'D
4	7-17-78	Chg. Dim. & Spacing of Numbers	J.L.H.	A.F.T.
3	2-19-74	Chg. Dim. of "C" POST	J.L.H.	A.F.T.
2	11-6-73	Chg. Punching in milepost post	L.T.	A.F.T.
1	10-6-72	Rev. to 1971 M.U.T.C.D.	J.L.H.	A.F.T.

KANSAS DEPARTMENT OF TRANSPORTATION

DESIGN AND ASSEMBLY DETAILS AND POSITIONING FOR MILEPOST

SHEET NO. 55 OF 143	SCALE	APP'D	
DESIGNED J.F.B.	DETAILED F.V.	QUANTITIES	TRACED F.V.
DESIGN CK.	DETAIL CK.	QUAN. CK.	TRACE CK.