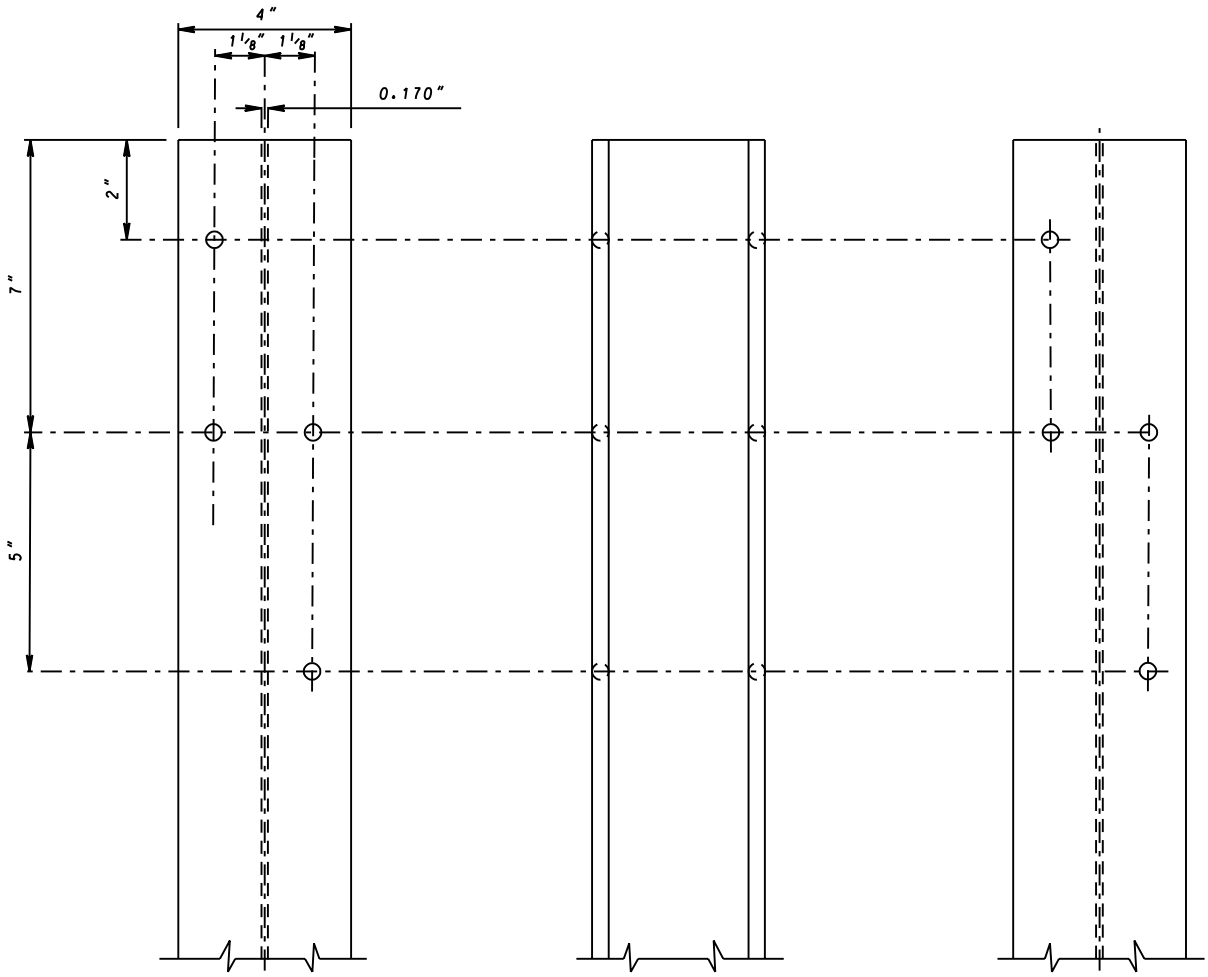
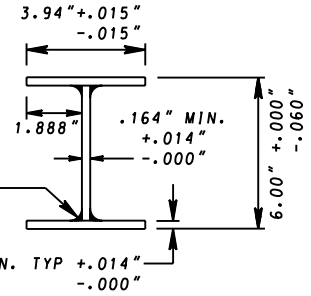


FRONT VIEW POST **SIDE VIEW POST** **BACK VIEW POST**

A 769
HIGH FREQUENCY RESISTANCE
WELD. THE WELD JOINT MUST
DEVELOP STRENGHTH EQUAL TO
OR EXCEEDING THE FULL
STRENGTH OF THE WEB MATERIAL
(MATERIAL GRADE A 36)
GALVANIZED COATING SHALL BE
AASHTO M 111.



TOP VIEW
ALTERNATE WELDED W6x8.5 METAL POST

NOTE

1. SPLICING DETAILS FOR TRAFFIC BARRIER W BEAM THE SAME AS SHOWN ON STD. MD. 605.23

SPECIFICATION	CATEGORY CODE ITEMS
APPROVED	Kirk G. McCallum DIRECTOR – OFFICE OF HIGHWAY DEVELOPMENT

APPROVAL • SHA REVISIONS		APPROVAL • FEDERAL HIGHWAY ADMINISTRATION	
APPROVAL	11-10-99	APPROVAL	7-2-99
REVISED	10-1-01	REVISED	
REVISED		REVISED	
REVISED		REVISED	

Maryland Department of Transportation
STATE HIGHWAY ADMINISTRATION
STANDARDS FOR HIGHWAYS AND INCIDENTAL STRUCTURES
TRAFFIC BARRIER W BEAM METAL POST
ADAPTABLE TO 8"x 6"x 14"
WOOD OFFSET BLOCK

STANDARD NO. 605.23-01