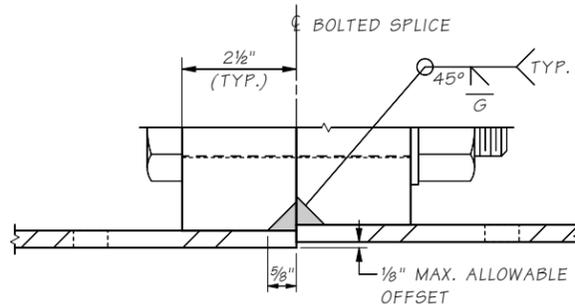
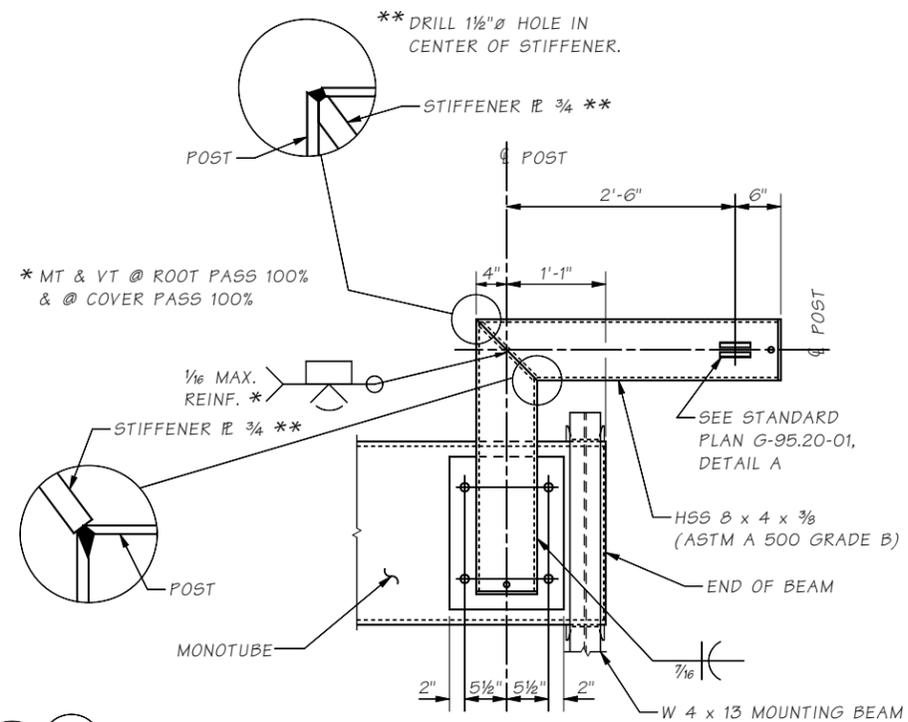


DETAIL 2
SECTION THRU BEAM
10.1-A3-1



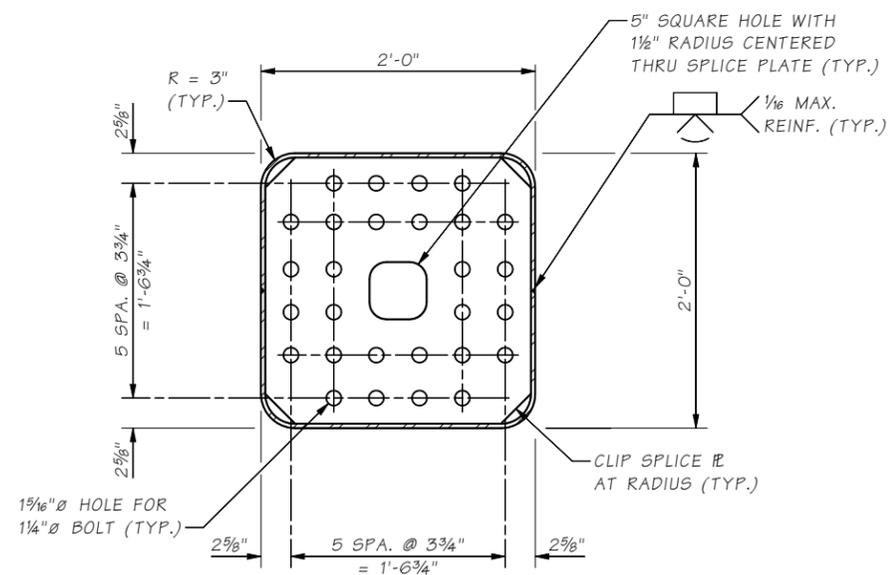
DETAIL 3



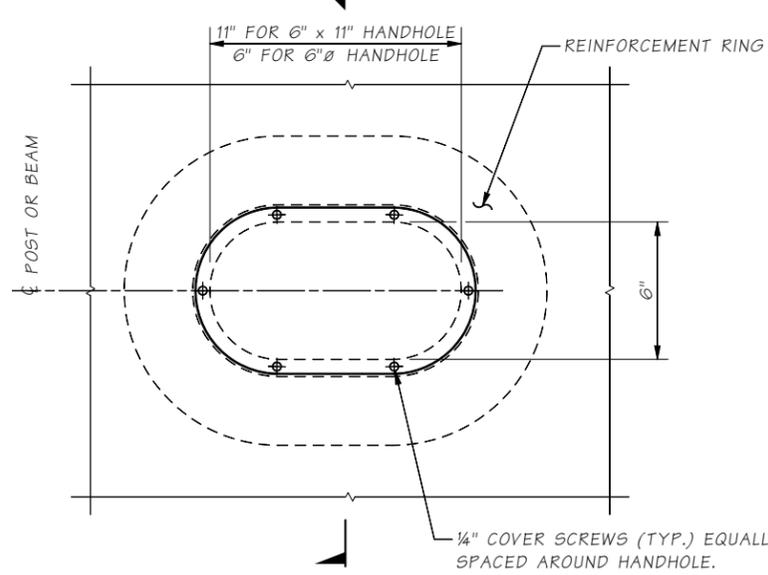
**MODIFIED FALL RESTRAINT
BRACKET DETAIL**

NOTE:
DETAILS SAME AS STANDARD PLAN G-95.20
EXCEPT AS NOTED. SEE FALL RESTRAINT
BRACKET INSTALLATION ON EXISTING MONOTUBE
SIGN BRIDGE FOR PLATE & BOLTING INFORMATION.

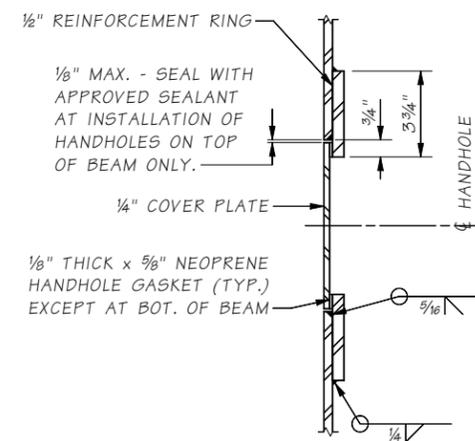
note to designer
remove modified fall restraint
bracket detail if smaller
vms sign is used & std plan
fall restraint is used.



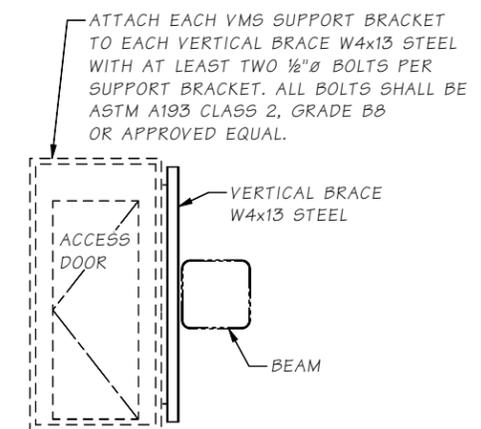
SECTION B



VIEW C



SECTION E



SECTION A
SUPPORT BRACKET
NOT SHOWN FOR CLARITY
10.1-A3-1

Last revised on : 11/25/2014

JOB NO. 10.1-A3-3
SR SHEET

Bridge Design Engr.	M:\STANDARDS\Sign Bridges\MT_CANT_T_STRUCT_DETAILS_2.MAN						
Supervisor							
Designed By			REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
Checked By			10	WASH.			
Detailed By			JOB NUMBER				
Bridge Projects Engr.							
Prelim. Plan By							
Architect/Specialist	DATE	REVISION	BY	APP'D			

**BRIDGE
AND
STRUCTURES
OFFICE**



**STANDARD MONOTUBE
SIGN STRUCTURES**

MONOTUBE BALANCED CANTILEVER
STRUCTURAL DETAILS 2

BRIDGE SHEET NO.
SHEET
OF
SHEETS