

DATE: _____
FILE: _____



- SHEET 1 OF 3**

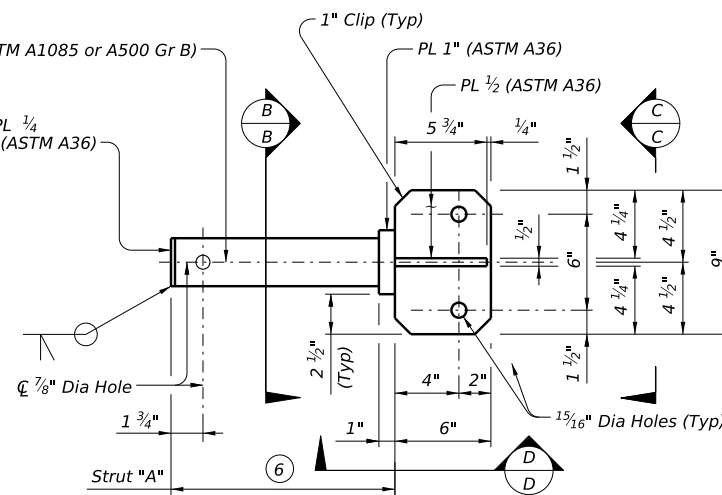


BRIDGE MOUNTED CLEARANCE SIGN ASSEMBLY

BMCS

FILE: MS-BMCS-24.dgn		DN: TxDOT	CK: TxDOT	DW: TxDOT	CK: TxDOT
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	DIST	COUNTY			SHEET NO.

DATE: _____
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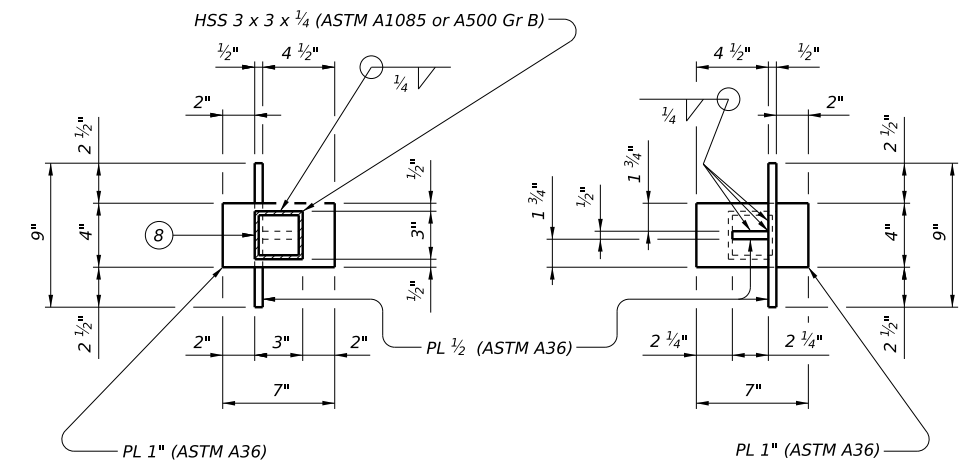


**FOR T1F, T2P, C2P, T1W, C1W,
T66 AND C66 RAIL TYPES**

**UPPER STRUT DETAIL
FOR (TYPE N MOUNT)**

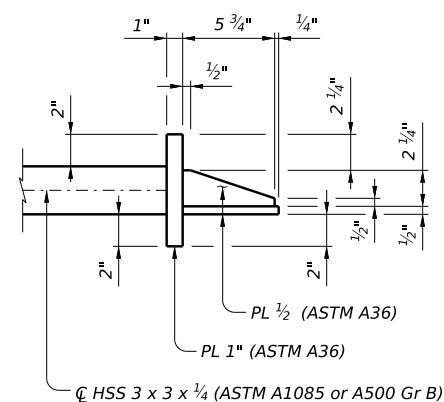
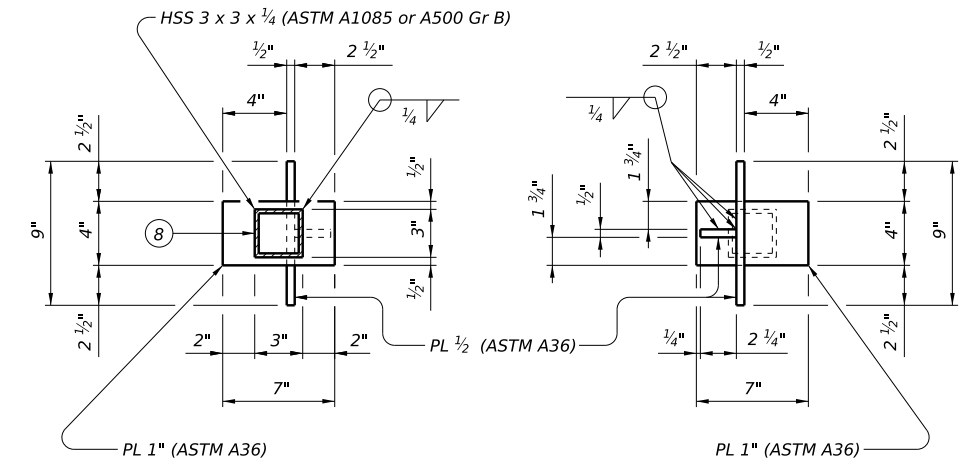
(Used for 0° to 30° skews)

- ④ For decked slab beams topped with a 2 course surface treatment and ACP overlay.
- ⑥ Adjust length to accommodate edge of slab to back of rail for specific project conditions and to help plumb the vertical face of clearance sign.
- ⑧ Hole required in bottom of HSS to drain zinc during galvanizing.
- ⑨ 11" curb is for structures with 2" ACP overlay.

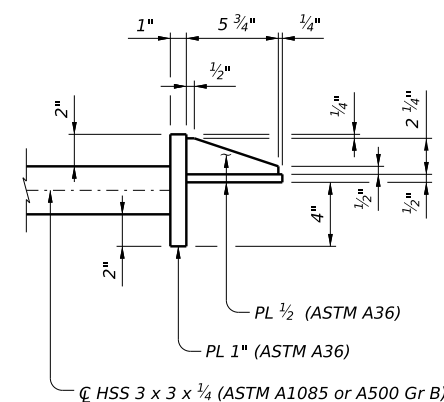


SECTION B-B

VIEW C-C



VIEW D-D



FOR 11" HIGH CURBS

 Texas Department of Transportation	Bridge Division Standard			
BRIDGE MOUNTED CLEARANCE SIGN ASSEMBLY				
BMCS				
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