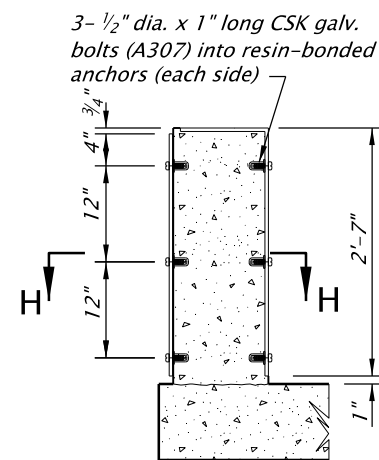
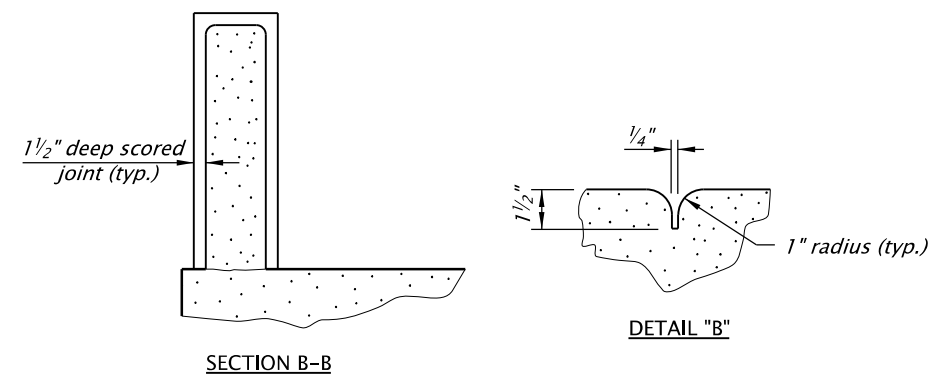
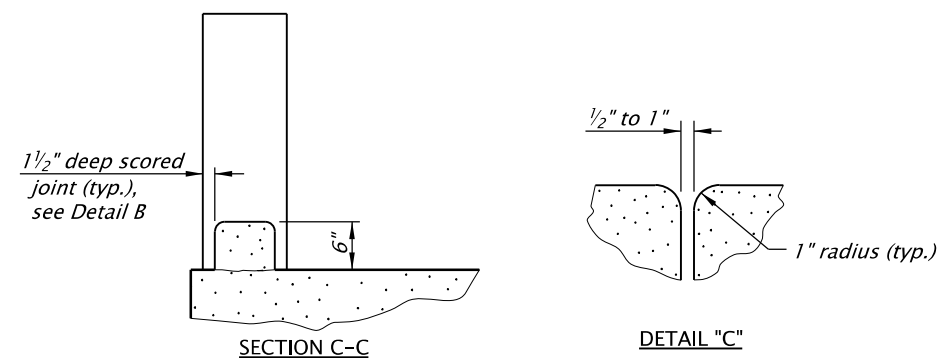
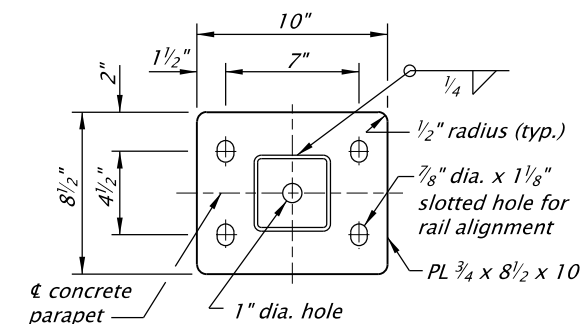
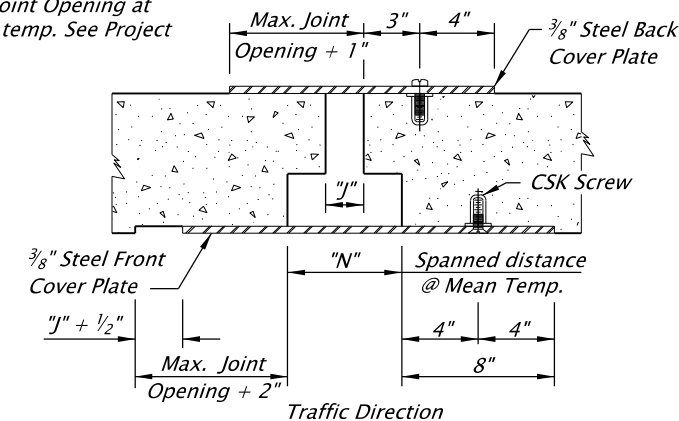
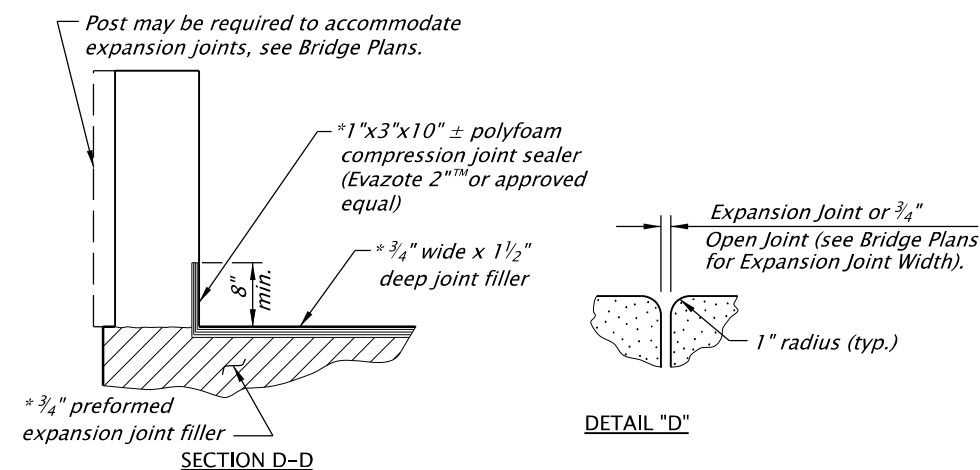
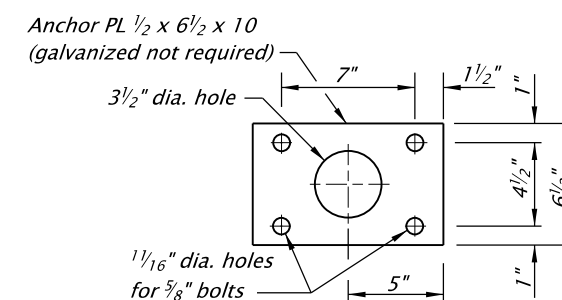
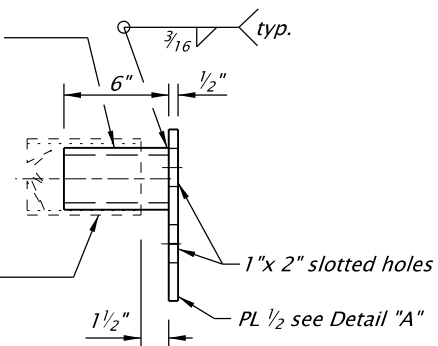
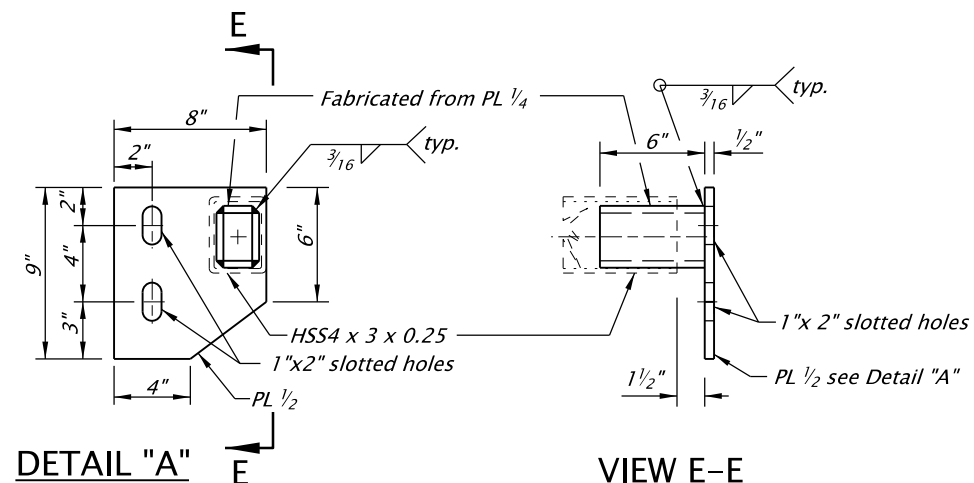




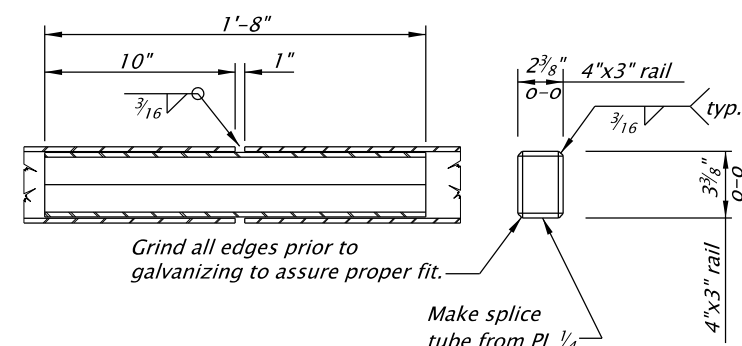
NOTE
"J" = Joint Opening at
mean temp. See Project
Plans.



NOTE:
Details shown are general details only
and should be modified as needed to
fit specific project requirements.



NOTE
* Use when water drains towards rail and no deck joint seal is used.



NOTE
1" gap unless noted otherwise on detail plans. Tube Splice(s) will be needed in panel that has a deck expansion joint.

Accompanied by dwgs. BR216, BR220

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS

**COMBINATION BRIDGE
RAIL DETAILS**

2024

DATE		REVISION DESCRIPTION	
-	-		

CALC. BOOK NO.	5844	SDR DATE	20-APR-2018	BR223
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