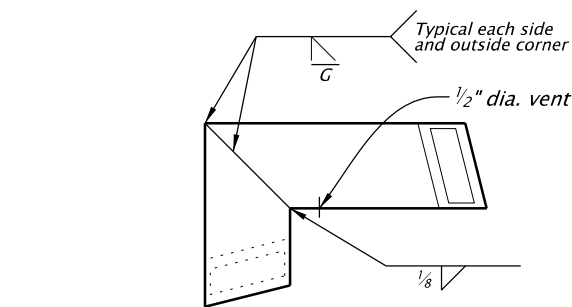
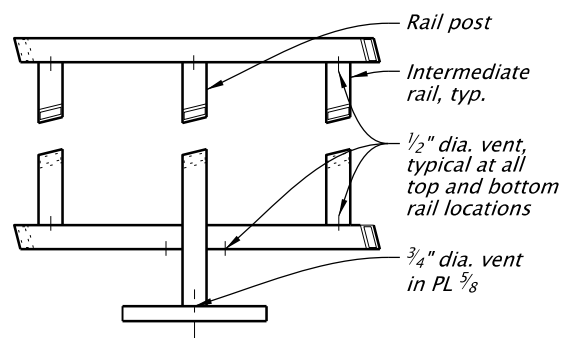


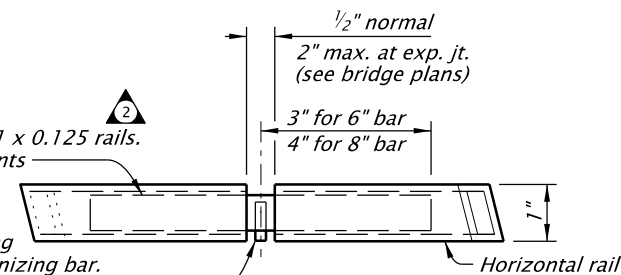


DETAIL "A"

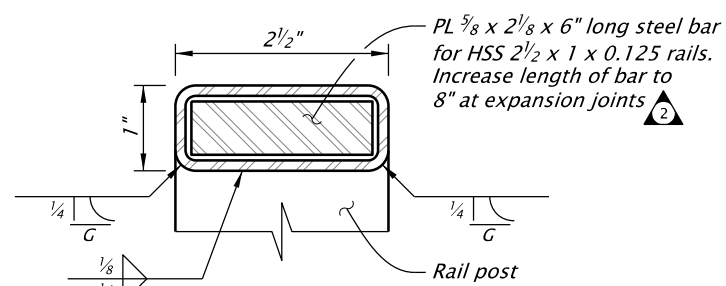


DETAIL "B"

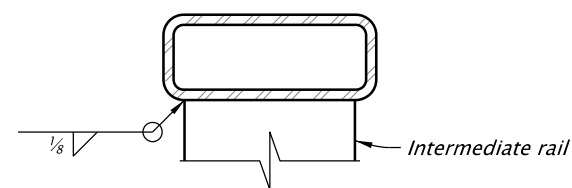
3/16" dia. x 1/2" deep hole for 3/16" dia. x 5/8" long stainless steel roll pin. Drill hole after galvanizing bar. Install bar pin side down both rails (center pin both ways on bar).



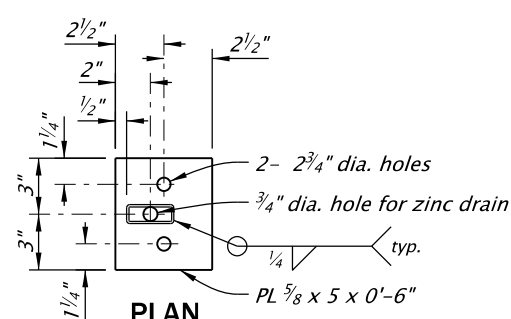
RAIL SPLICE



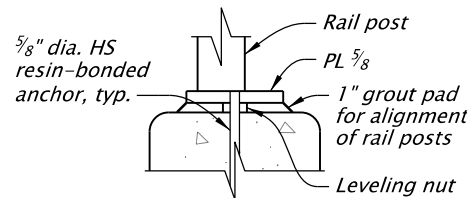
RAIL POST WELD



INTERMEDIATE VERTICAL RAIL WELD

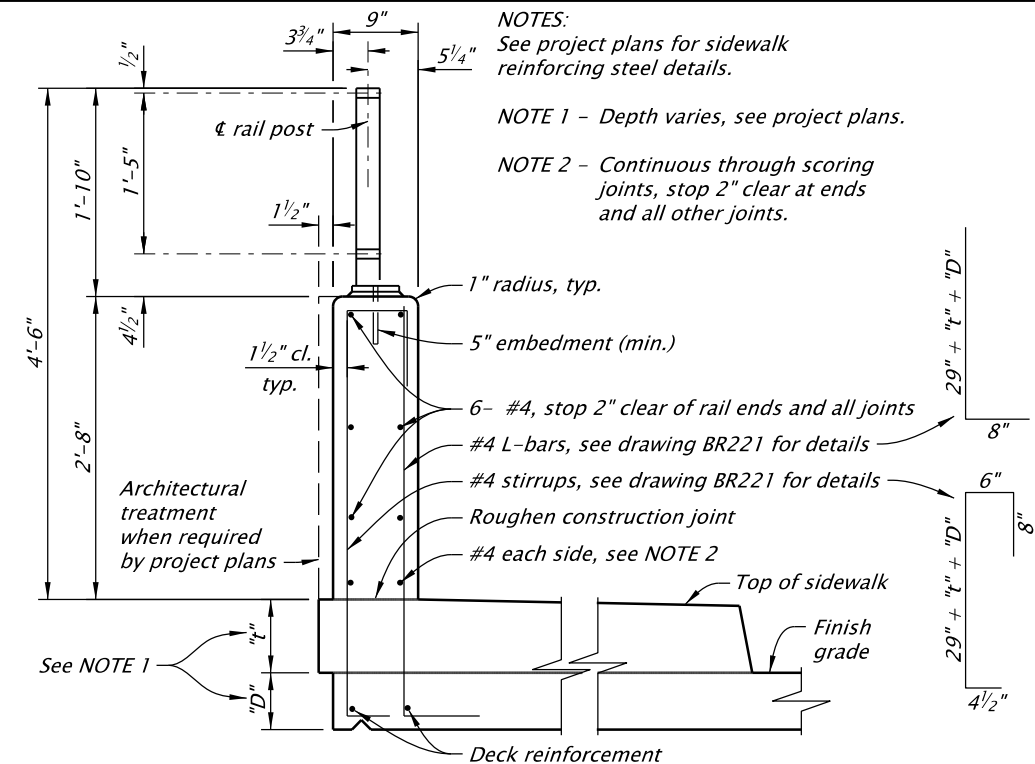


PLAN



SECTION

BASE PLATE DETAIL



TYPICAL SECTION

9.

Finish
grade

Locate reinforcing steel in parapet prior to drilling to eliminate conflicts.

Accompanied by drawing BR221.

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

**PEDESTRIAN RAIL ON
SIDEWALK MOUNTED
CONCRETE PARAPET**

2024

DATE	REVISION	DESCRIPTION
01-2025		CAD standards updates
01-2026		Remove 14-gauge HSS option.

CALC. BOOK NO. ____ N/A ____	SDR DATE <u>13-JAN-2026</u>	BR250
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