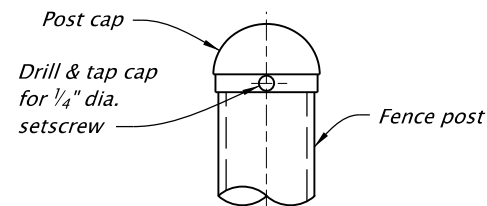
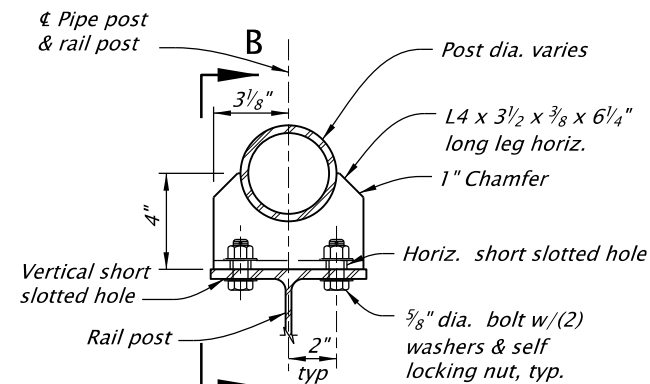
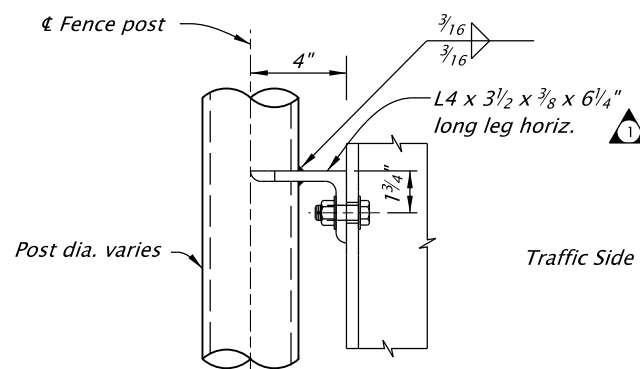
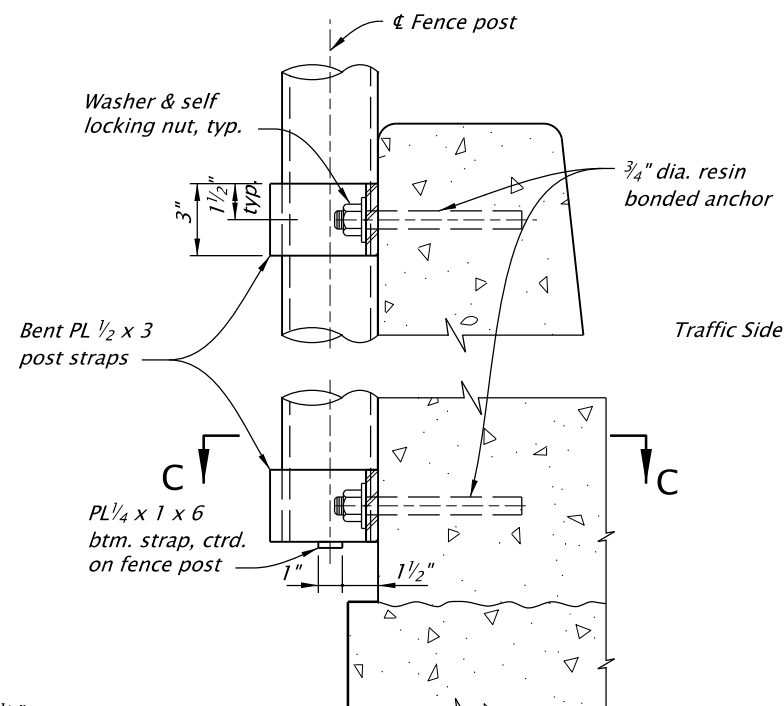
**SOCKET WELD****POST CAP**

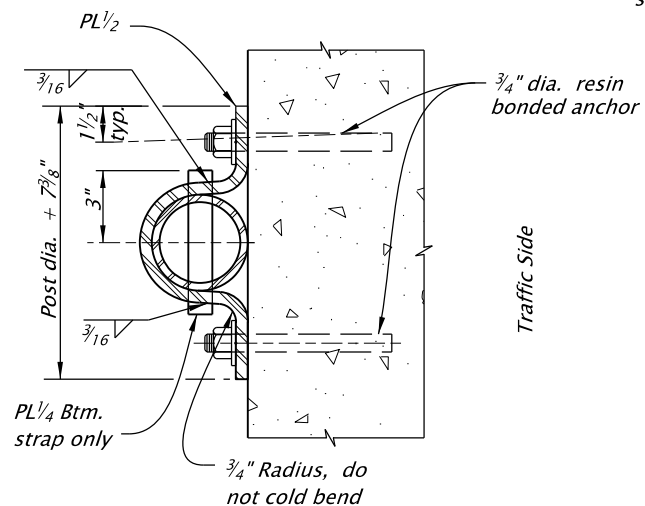
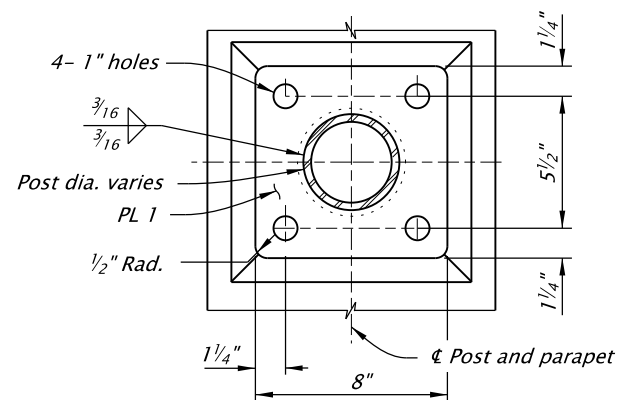
NOTE
Alternate orientation of slotted holes on the lower clip angle.

SECTION A-A

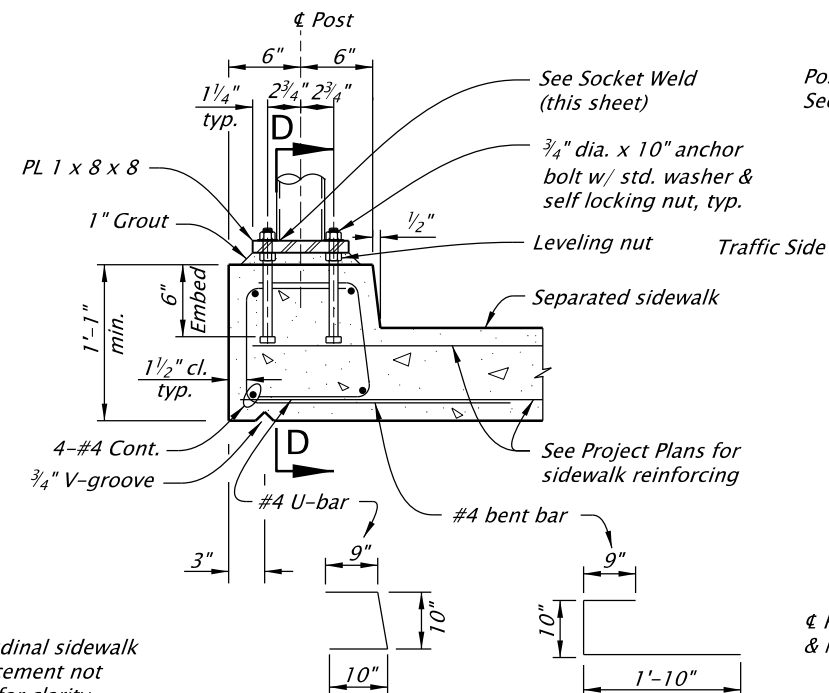
(See dwg. BR240 for location of Section A-A)

**SECTION B-B****TYPE "C" FENCE**

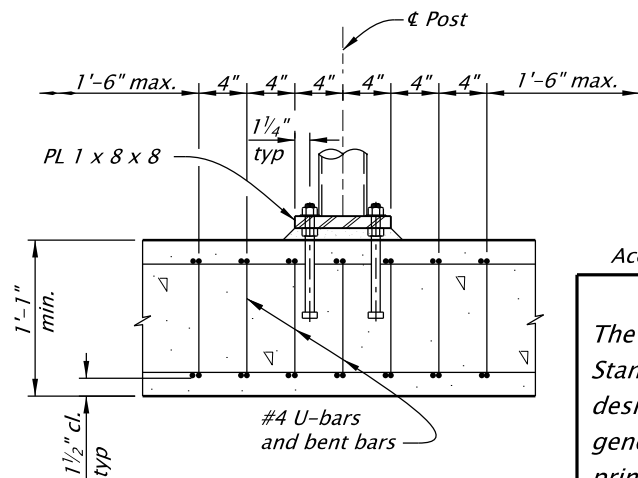
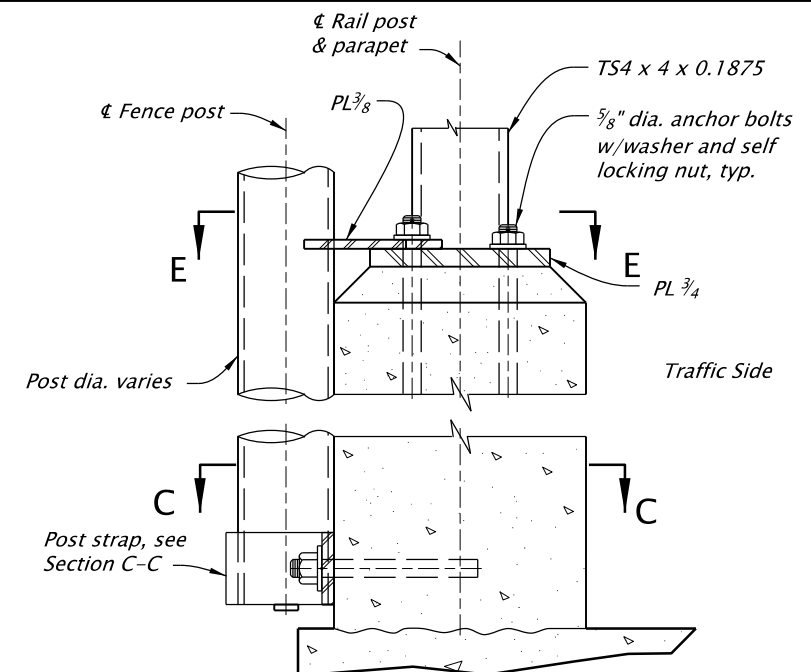
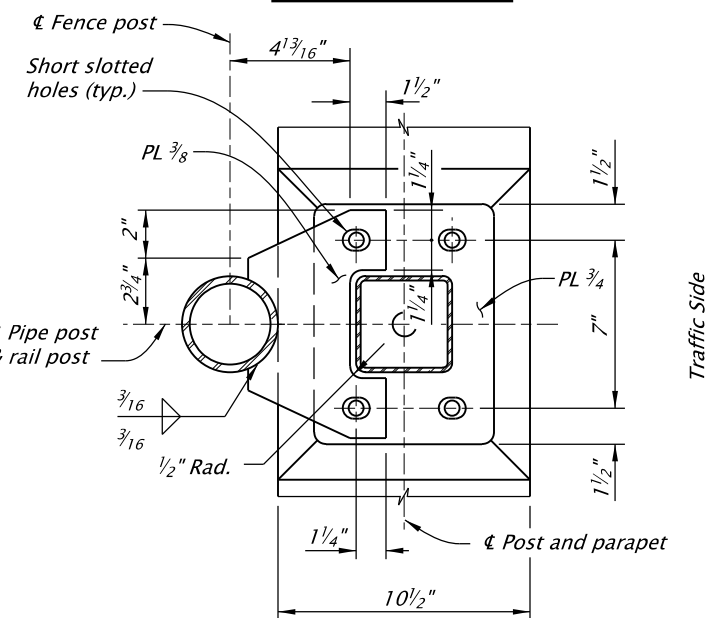
NOTE
As an alternate to resin bonded anchor use 2-3/4 inch diameter x 5 inch embedment concrete insert with minimum safe working loads in 3300 psi concrete of 4.3 kips tension.

**SECTION C-C****PLAN**

Traffic Side

**TYPE "B" FENCE**

NOTE
Longitudinal sidewalk reinforcement not shown for clarity.

**SECTION D-D****TYPE "A" FENCE****SECTION E-E**

Accompanied by dwg. BR240 and BR242

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**PROTECTIVE FENCING DETAILS-1**

2024

DATE	REVISION	DESCRIPTION
06-2022	Revised angle size callout	
CALC. BOOK NO.	N/A	SDR DATE

08-JUL-2022

BR241

Effective Date: June 1, 2026 – November 30, 2026