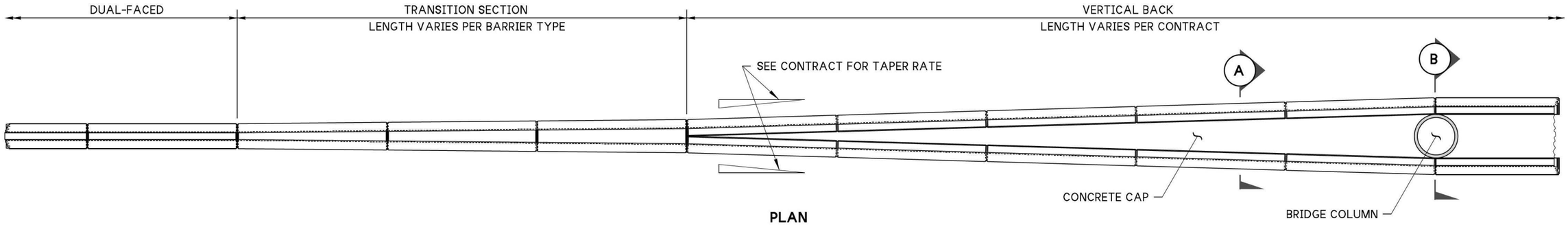
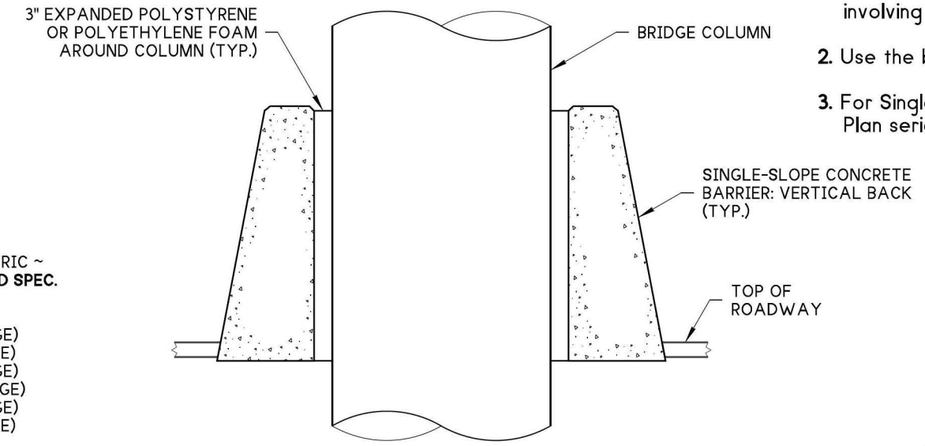
DRAWN BY: FERN LIDDELL



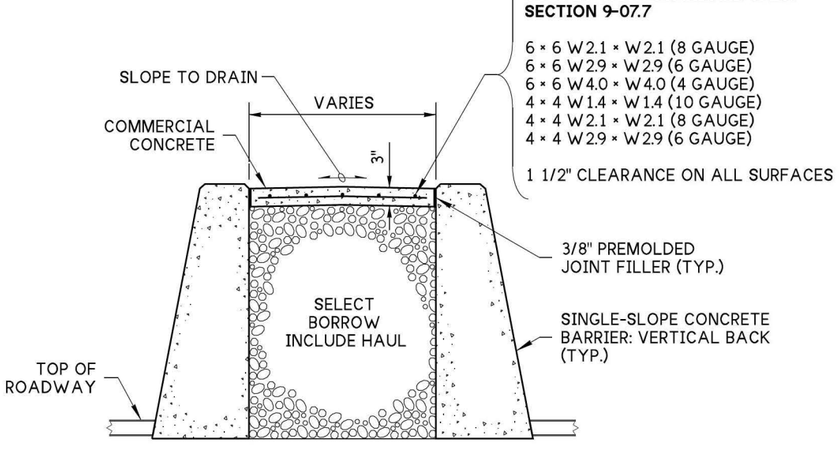

**PLAN**
(CAST-IN-PLACE SHOWN)

**NOTES**

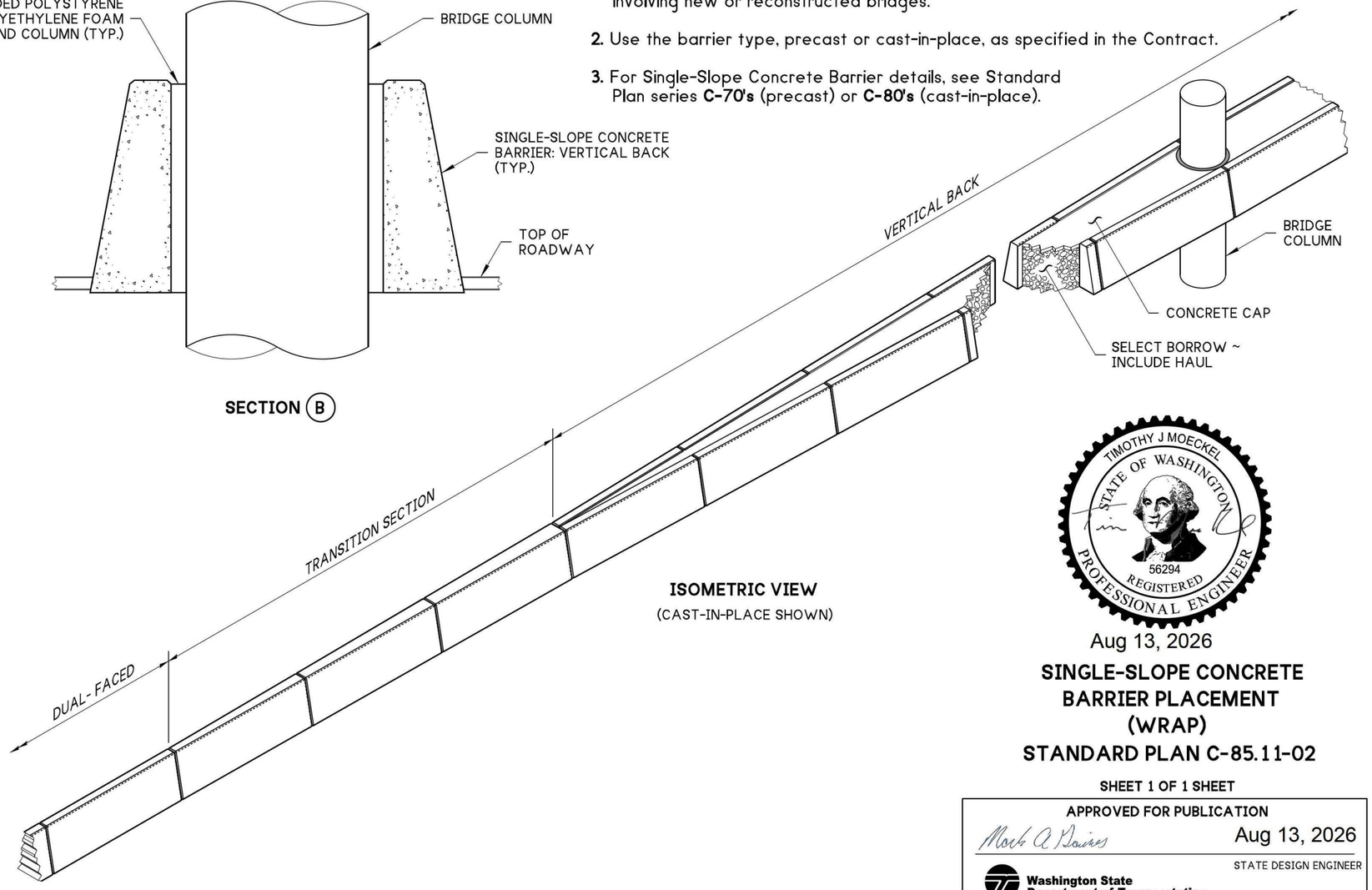
1. Existing barrier in front of bridge piers following this plan placement may remain in place for preservation (P1, P2 and P3) projects. Contact the HQ Bridge traffic barrier specialist before using this barrier placement plan for projects involving new or reconstructed bridges.
2. Use the barrier type, precast or cast-in-place, as specified in the Contract.
3. For Single-Slope Concrete Barrier details, see Standard Plan series **C-70's** (precast) or **C-80's** (cast-in-place).




**SECTION (B)**




**SECTION (A)**




**ISOMETRIC VIEW**
(CAST-IN-PLACE SHOWN)

TIMOTHY J MOECKEL
STATE OF WASHINGTON
56294
REGISTERED
PROFESSIONAL ENGINEER

Aug 13, 2026

# SINGLE-SLOPE CONCRETE BARRIER PLACEMENT (WRAP)
# STANDARD PLAN C-85.11-02

SHEET 1 OF 1 SHEET

APPROVED FOR PUBLICATION

Mark A Bowers — Aug 13, 2026

STATE DESIGN ENGINEER

Washington State Department of Transportation