

RAILING PICKETS NOT SHOWN FOR CLARITY.

## WINGWALL ELEVATION SCALE: $\frac{1}{4}$ " = 1'-0"

## NOTES:

- 1. Rolled Beam with Type S3-TL4 railing shown. Modify for other beam types and railing/barriers as required.
- 2. See Dwg. No. 12.1.6 to determine movement joint width.
- 3. Show each wingwall in elevation.
- 4. Refer to Chapter 3 for wingwall and guardrail transiton base geometry.
- 5. Striations shall be provided on wingwall only. They shall not be provided on front face of abutments. See Section 3.4 for general striation details.



WINGWALL ELEVATION

INTEGRAL ABUTMENTS

DATE OF ISSUE JUNE 2013

DRAWING NUMBER

12.1.5