



### NOTE:

HORIZONTAL PANEL JOINTS SHALL BE LEVEL.

### ELEVATION

SCALE:  $\frac{1}{8}'' = 1'-0''$

### NOTES:

1. A detailed elevation view of the abutment and wingwalls shall be drawn to scale, without breaks, and shall include the above information and depiction of the striations. In addition it shall include all other relevant dimensions and elevations.
2. The nominal size of a typical striation form liner panel is 4'-0" W x 10'-0" H. These dimensions should be used as a guide in laying out the location of the construction, expansion, and horizontal panel joints.
3. Set horizontal panel joint a minimum of 4'-0" below the lowest point of the bridge seat. All other horizontal panel joints shall be dimensioned from this one. All joint lines shall be continuous across wingwalls and abutment.



LRFD BRIDGE  
MANUAL, PART II

## ABUTMENT AND SPLAYED WINGWALLS

### STRIATION DETAILS

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