



TYPICAL PIER SIDE ELEVATION

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

NOTES:

1. 6'-0" minimum when on ledge and 8'-0" minimum when not on ledge.
2. Maximum depth of footing shall be 3'-0" for footings on subsoil, 3'-6" for footings on piles, and 2'-6" for footings on ledge.
3. Use continuous footings where footing is on subsoil or piles. Use individual footings where footing is on ledge.
4. For pier cap end details, see Dwg. No. 3.5.14.



LRFD BRIDGE
MANUAL, PART II

AESTHETIC PIER TYPICAL SIDE ELEVATION PIER DETAILS

DATE OF ISSUE
JUNE 2013

DRAWING NUMBER

3.5.11