

## WALL & COLUMN FORMING



UNIVERSITY - SALEM, OR

### MAX-A-FORM®

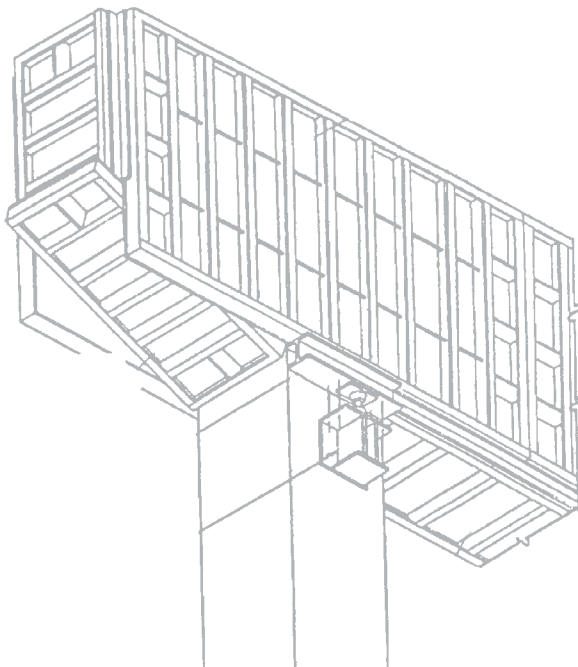
The all steel, self-spanning, forming system for bridge pier cap applications. The Max-A-Form® system combines a 3/16" steel face with heavy duty steel crossmembers to support higher pour rates. Panels up to 8' wide are rated at 1500 psf, 9' and 10' are 1200 psf and 12' wide panels at 1000 psf. The strength of this design virtually eliminates the need for walers and dramatically reduces tie requirements.

VERTICAL FORMING SYSTEMS



LIGHT RAIL - PORTLAND, OR

### PIER CAPS



INTERCHANGE - BELLEVUE, WA