

Need A New Muffler?



Photo by John Stamets

Of Elliptically Curved Structural Steel?

- 52 tons of W12 x 58# beams roll-curved the “hard way” to form a series of half ellipses with radii of approximately 34 feet, 24 feet, and—an extremely tight—12 foot radius.
- The steel fabricator praised the AESS roll-curved beams for being distortion-free and for having a profile tolerance of less than 3/8": “The product that we got from Chicago Metal Rolled was almost perfect—they’ve always done a great job for us.”
- The resulting tube muffles the train noise as the “El” passes over the student center designed by Rem Koolhaas at the Illinois Institute of Technology.

Call us when you need quality roll-curving of structural steel and plate



CHICAGO METAL ROLLED PRODUCTS COMPANY

3715 South Rockwell Street Chicago, IL 60632 • Phone: 1-800-644-0674 • Fax: 773-650-1439

E-mail: sales@cmrp.com • Web site: www.cmrp.com