

## STEEL DETAILING

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### LATE MODEL STRUCTURAL STEEL FABRICATING EQUIPMENT

**Ficep 2004 DTT** CNC Drilling & Thermal Coping Line, 78-3/4" x 24" Max. Beam, 3-Drill, Ficep Arianna CNC Control, 2003 #20382

**Ficep TIPO A31** CNC Drill & Thermal Cutting System, 10' x 20' x 5" Max. Plate, Ficep Minosse CNC, 2009 #25937

**Controlled Automation ABL-100-B** CNC Flat Bar Detail Line, 143 Ton Punch, 400 Ton Single Cut Shear, 40' Infeed, 1999 #24216

**Controlled Automation 2AT-175** CNC Plate Punch, 175 Ton, 30" x 60" Travel, 1-1/2" Max. Plate, PC CNC, 1996 #23503

**Peddinghaus F1170B** CNC Plate Punching Machine, 170 Ton, Ext Tables, Fagor CNC, 30" x 60" Trvl., Triple Gag Head, 2005 #19659

**Peddinghaus FPB1500-3E** CNC Plate Punch with Plasma, 177 Ton, Fagor 8025 CNC, 60" Max. Width, 1-1/4" Plate, 1999 #25161

**Controlled Automation BT1-1433** CNC Oxy/Plasma Cutting System, 14' x 33' Oxy, (2) Hy-Def 200 Amp Plasma, 2002 #20654

**Peddinghaus Ocean Avenger II 1000/1B** CNC Beam Drill Line, 40" Max. Beam, 60' Table, Siemens CNC, 2006 #25539

**Franklin AFC 5108x196** CNC Angle Punch & Shear Line, 6" x 6" x 1/2", 100 Ton Punch, 196 Ton Shear, 40' Infeed, 1990 #26122

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AISC is committed to promoting and expanding the use of structural steel through our expertise in the areas of specification development, structural research, market development, continuing education, quality certification and technical assistance. If you've attended NASCC: The Steel Conference, watched a webinar, downloaded a design guide, emailed the Steel Solutions Center, read *Modern Steel Construction*, or participated in a SteelDay event, you know there's much more to AISC than our iconic *Manual*.

Qualified engineers will hold at least a Bachelor's degree in architecture or civil engineering with a structural emphasis and have several years of experience in steel building or steel bridge design or construction.

You might have what we're looking for!

Tell us about yourself in a confidential email to [HR@aisc.org](mailto:HR@aisc.org).



There's always a solution in steel.

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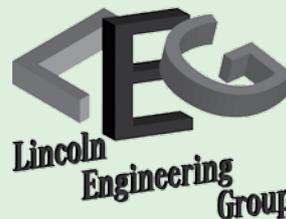
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### Steel Detailers, Checkers, and Project Managers

Lincoln Engineering Group is one of the fastest growing steel detailing firms in the country located in Chicago suburbs. We currently have immediate openings for experienced detailers, checkers, and Project Managers.

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