

NOTICE OF JOB OPPORTUNITY

Structural and Miscellaneous Steel Detailer: Applicant must be proficient with Xsteel and AutoCAD Detailing Software as well as Microsoft Office. The applicant is responsible for preparation of structural and miscellaneous erection plans and shop drawings per specifications for fabrication, as well as logging and filing of drawings in a timely manner. The applicant periodically will visit job sites for field measuring, and work with project managers, contractors, architects, engineers, and customers to resolve issues. The applicant will also inspect work of other detailers. Certificate of Completion in Xsteel and AutoCAD and minimum 5 years experience in detailing required. Work site: Bloomfield, CT, M-F, 40 hrs/wk.

Project Manager: This position is responsible for the successful management and coordination of structural and miscellaneous steel projects from initiation to completion. Essential functions of the job are as follows: Estimate project costs and closing sales in a timely manner; schedule and coordinate projects between customers, sub-contractors, suppliers, and in-house activities from initiation to completion; prepare change orders and other project documentation in a timely manner; provide accounting department with information (contracts, billings, change orders, etc); ability to meet company sales and profit goals. Work site: Bloomfield, CT.

Contact: **Engineered Building Products, Inc.**

Attn: Rich DeMoraes

E-mail: RDeMoraes@ebpfab.com or Fax to 860-243-1834

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STRUCTURAL STEEL DETAILER

Van Dellen Steel has positions open for experienced Structural Steel Detailers. VDS is an AISC Certified fabricator with state-of-the-art detailing and fabricating systems. Successful candidates should be experienced on "The Board" in AutoCAD or SDS/2. VDS offers a complete benefit package, which includes Health, Dental, Life Insurance, vacation pay, and profit sharing. Equal opportunity employer.

Please send Resume/Salary history to:

Van Dellen Steel, Inc.

6945 Dutton Industrial Park
Caledonia, MI 49316

Attn: Pat Kolenda (patk@vandellensteel.com)

Ph: 616.698.9950 Fax: 616.698.7832

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Or mail resume w/ Ref. # to:
HR, RAM International
2744 Loker Avenue West,
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EOE

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E-mail: eric@gresscorp.com
Estimator: Eric Gress, ext. 103
www.gresscorp.com

www.PrestigeEquipment.com

STRUCTURAL STEEL FABRICATION EQUIPMENT

PUNCHES, PLATE DUPLICATOR: 154 ton Peddinghaus F-1154, Fagor MC-1 CNC Control, 20" x 40" Plate Capacity, 1/4" Max. Hole Size, 8" x 8" x 1-1/8" Max. Angle, New 1986, [Ref. #13774]

170 Ton Peddinghaus F-1170B-30RT, Fagor 8025GP CNC Control, 30" x 60" Plate Cap., 1/4" Max Plate Thickness, 1/2" Max. Hole Size, 8" x 8" x 8" x 1-1/8" Max. Angle w/ Hydraulic Punch Stripping, Sheer Repositioning & Large Qty. Punch & Dies. New 1998, [Ref. #13755]

ANGLE PUNCH LINES:

6"x 6"x 1/2" Peddinghaus APS 623D, (2) 66 Ton Angle Punches, Single Cut Shear, 40' Carriage Feed, Variable Gauging, Fagor 8020 CNC, [Ref. #13528]

BEAM CAMBERING MACHINES:

300 Ton Custom Built Beam Cambering Machine, 10" Diam. x 4" Stroke Main Cylinders, 72" DPR, (2) 150 Ton Pressing Cylinders, (2) Clamping Cylinders, (20) Sets of Spring Blocks, Tee/Beam Straightening Attachment, New 2001, [Ref. #13739]

BEAM DRILL/ PUNCH LINES:

Peddinghaus BDL 760/3 Structural Drilling Machine, 30" Beam Width, 65' Entry Roller Consisting of (3) 5' Modules and (5) 10' Modules. 55' Exit Roller Consisting of (1) 5' Module and (5) 10 Modules, 38/18 INC Structural Band Saw w/ Mitre Base. Signoscript Marking System, New 2000, [Ref. #14187]

Peddinghaus (5) Press, 100 Ton, Fagor 8025 CNC, 39" Trvl. Bridge Type Web Press, 40' Infeed, 40' Outfeed w/ (6) Transfers, 1981/Retrofitted 2001, [Ref. #14248]

100 Ton Peddinghaus, (5) Press, Retrofitted w/ Fagor 8025 CNC Ctrl., 36" Maximum Beam Width, 40' Outfeed Carriage w/ Measuring Device, [Ref. #14167]

For pricing, contact Frank DiSalvo at: PRESTIGE EQUIPMENT CORP.
35 Pinelawn Rd., Melville, NY 11747
Tel: 631.249.5566 Fax: 631.249.9494
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If those words describe you as a structural engineer, then the AISC Steel Solutions Center is the next step in advancing your career. As a result of an internal promotion, we have an opening for a solutions advisor in our Chicago headquarters. You will work with design and construction industry professionals in identifying and proposing innovative steel solutions for real world projects. Using your technical design experience and skills, you will create conceptual solutions and identify ways of lowering costs and accelerating project schedules. This is not a job for the timid engineer who is comfortable spending months on a single project. In the Steel Solutions Center, you will regularly be exposed to dozens of projects and develop professional contacts with industry leaders. The opportunity is yours to grow your competency in systems like Girder-Slab™, staggered truss, castellated beams, steel plate shear walls, seismic systems, mixed use structures, fire codes, and fire protection systems while utilizing the newest releases of design and fabrication industry software.

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Boulder Steel, Inc., 11575 Teller Street, Broomfield, CO 80020
 (303) 466-3900, (303) 466-6400

AutoSD Steel Detailing

AutoSD Steel Detailing runs inside AutoCAD 14 - 2005, LT 2000 - 2005 and IntelliCAD for detailing structural and miscellaneous steel, roof frames, embedded items, beams, columns, bracing, stairs, stair rails, wall rails, ramp rails, ladders, hip and valley, creating erection drawings and general editing.

Automatic detailing is done with a minimum of input. You configure the program to your detailing requirements. It has Beam to Beam, Beam to Column and Vertical brace to Column connection matching. Carry through piece marks. Import dxf files created by SDS/2, Xsteel, Steelcad and CVSpro for editing. Extract shop bill information for import into material manager program by E. J. E. Industries and FabTrol. Extract CNC data for Franklin drill line and Peddimat. Backed by a 45 day money back guarantee and free telephone support.

AutoSD, Inc. 8203 LIZELIA RD, MERIDIAN, MS 39305
Voice/Fax (601) 679-5800, E-mail: ray@autosd.com, Web Site: www.autosd.com

Detailers/Checkers

Immediate opening for entry level/experienced detailers/checkers.

- Knowledge of AutoCAD 2004, reading contract drawings, Microsoft Excel and Word required.
- Previous experience in detailing joists and girders is a plus.
- Relocation reimbursement and benefits. EOE.

Please send resume attn:

HR to Valley Joist, Inc.
P.O. Box 2170
Fernley, NV 89408
E-mail to kparrish@valleyjoist.com
or fax to 775-575-7222

Staff Engineer

This is an entry-level, full-time position. The employee will assist and report directly to the Chief Engineer to complete all tasks related to the detailing, design, manufacturing and field modifications of steel joist and joist-girders.

Requires Bachelor's Degree in Civil Engineering, primary study in Structural Engineering and passed Engineer-in-Training (Fundamentals) Exam. Working knowledge of Microsoft Word and Excel and AutoCAD. Knowledge of MathCAD a plus. Must be willing to work in a production atmosphere. EOE.

Please send resume attn:

HR to Valley Joist, Inc.
P.O. Box 2170
Fernley, NV 89408
E-mail to kparrish@valleyjoist.com
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Structural & Misc. Steel Fabrication

Our organization has been recruiting for the Structural and Misc. Steel Fabricating industry for over 20 years. Current positions include:

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Detailing Manager/Chief Draftsman

www.trans-tex.com

Trans-Tex Fabricating Company is a structural and misc. steel fabricator in San Antonio, Texas utilizing Xsteel for structural and SSDCP misc. steel detailing. The company seeks a Detailing Manager/Chief Draftsman as well as several experienced detailers to build up its in-house detailing department capabilities. Benefits include a competitive salary, profit sharing, relocation allowance, retirement plan, and ownership potential.

Job requirements:

- Positive "Can Do" attitude, solid leadership skills, and the ability to positively motivate subordinates
- Comprehensive knowledge of AISC connection design and the experience to design connections to optimize CNC equipment
- Experience managing up to 13 detailers and subordinates
- Able to negotiate and subcontract detailing with outside detailing firms
- Excellent communication, planning, and scheduling skills
- The ideal candidate will have a minimum of 10 years of progressive detailing, checking, and problem solving experience as well as experience using Xsteel or other 3D modeling software.

John Schuepbach
Vice President
Fax: 210-924-0077

jobs@trans-tex.com
105 Humble Ave.
San Antonio, TX 78225

AceCad Software Inc. Sales Representatives

AceCad is the world's leading provider of software in the Structural Steel industry for over 19 years. Our North American office is located close to Philadelphia, PA and we are looking for self-motivated, enthusiastic sales professionals that have experience in the Structural Steel Industry to fill a number of new Sales Positions. We provide a competitive salary, solid benefits package along with a comfortable working environment.

Requirements

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- Strong knowledge of the Steel Industry
- Previous Sales experience is desirable but full training will be provided for the right individuals.
- Willingness to travel
- Strong written and oral communication skills

Alternatively, if you have strong experience in using AutoCAD, StruCad, StruM.I.S or any other structural steel / MRP software we can provide full sales and software training.

Responsibilities

Provide technical demonstrations of AceCad products at client locations and trade shows. Identify new client prospects, establish new accounts, retain existing customers and expand sales volume within North America. Must aggressively seek out new client leads and prepare convincing client proposals. Strong prospecting, closing and account management skills necessary to grow our client base.

Send Resume to sales@strucad.com.