



LINCOLN

CONTRACTING & EQUIPMENT CO., INC.



www.lincolncontracting.com

ENGINEERING

At Lincoln Contracting, our design and engineering team uses state-of-the-art software, so we can provide you with 3D modeling and drawings, detailed plans and layouts.

Tekla Structure is a modeling system that covers the entire structural design process from conceptual design to detailing, fabrication and construction.

STAAD-Pro is the professional's choice for steel, concrete, aluminum and cold-formed steel design.

BELT Analyst is an engineering program for belt conveyor design and analysis.

AutoCAD/Inventor contains the most advanced technology for building information modeling and provides field-proven solutions built specifically for engineers, designers, and drafters.

FABRICATION CAPABILITIES

We have three fabrication shops totaling 133,000 square feet where we are fully equipped to custom fabricate structural steel, platework, chutes, bins, ductwork, piping, miscellaneous steel, and conveying equipment. Recent additions to our shop include computerized beam line, semi-automatic welding systems, and controlled burn and water jet cutting tables. Fabrication capability of 1,000 tons of steel per month.

All work is visually inspected by a CWI and recorded as per AISC, ASME, and AWS codes. Our paint facilities are complete with Wheelabrator and shot blast rooms. Surface preparation of steel and painting are checked by Quality Control and surface profile and paint millage is recorded.

ANGLE PROCESSING

Ocean Clipper

BAR ANGLE ROLL

3 1/2 x 3 1/2 up to 3/8"

Channel & Beams

Channel to 6"

Beams to 6"

BEAM DRILLING LINE

Programmable Ficep Victory II

FORMING

Variety of Press brakes & dies

Capacity 14' between housing

300-Ton Press – max

Forming up to 1/2"

Mechanical Punch Press

Multiple Iron Punches

100-Ton Punch-max

1005 Geka Ironworker

Programmable CNC Control

Press Brake - max 320 ton

PLATE ROLLS

3/16 x 6'

1/2 x 8'

1/2 x 10'

PLASMA OXY/FUEL CUTTING SYSTEM

Cutting / Burn Table

Phantom Controller

PLASMA BEAM LINE

Python X2

Contracting is our business and we build on experience.

(CONTINUED ON REVERSE SIDE)



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814-629-6641 / lincolninfo@lceci.com / www.lincolncontracting.com

SANDBLASTING

Pangborn Rotary Blaster
Brister Blaster
Water Blaster - 40,000 PSI
Booth w/ Bag-House
10' W x 20' L x 10' H
10' W x 30' L x 10' H
14' W x 45' L x 14' H

SAW CUTTING

Multiple Band Saws
Vertical, Horizontal, Indexing
Programming
21"x 25" Capacity

SHEARING

Multiple shears
3/8 x 12' on A36 Steel
1/2 x 10" on A36 Steel
1/2 x 20' on A36 Steel
3/4 x 12' on A36 Steel

TUBE BENDING

Jancey ER60A - 2" Capacity
Jancey Coper - 2 1/2" Capacity

WELDING

MIG, TIG Submerge ARC
ASME PP, R, S, U

COATING PREPARATION

Various Chippers, Grinders, Sanders, Scalers
Clemco Single Chamber Blast System
Blast Booth w/ Hopper Recovery System
Line-X Portable Unit
XS - 350
SE - 210

FINISHING

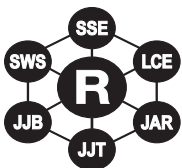
Graco Spray Equipment
Graco Xtreme 35 Sprayers
Graco Switch Tip Rac Guns
Graco Conventional Pressure Cups
Spray Application Area
25' W x 65' L x 45' H
30' W x 65' L x 20' H
50' W x 100' L x 30' H
Coatings
Zinc-base, tars, alkyd, enamels, epoxy, urethanes
Paint Recording QAQC Systems
AISC Certified

SPECIALTY WEAR RESISTANT LINERS

Ceramic
UHMW
Tivar
Stonhard
Stainless Steel
AR Plate
Duracorr
TriBraze

MATERIAL HANDLING

Multiple Overhead Cranes & Hoists
Multiple Fork Trucks
Boom Trucks
Flatbed - Straight Truck
Tractor Trailers w/ Step Decks & Lowboys



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