

## FOUNDRY LIFT GATE NO: 115

**THE APPLICATION:** Creating Access within a Foundry Mold System

**THE PRODUCT:** Draw Bridge Lift Gate, Chain Driven Live Roller Conveyor and Chain Transfers

**THE INDUSTRY:** Foundry

**THE NEED:** A foundry needed to provide access to the inside of a closed loop system.

**THE SOLUTION:** Omni Metalcraft Corp. provided a heavy duty Chain Driven Live Roller Conveyor with a Lift Gate and a Seven Strand Chain Transfer on either side of the gate. The lift gate and chain driven live roller conveyor were of heavy duty construction with provisions to withstand the harsh foundry environment. The draw bridge style lift gate was designed to be lifted utilizing an existing ceiling mounted crane.



- Foundry provisions
- Heavy duty 3 1/2" diameter rollers
- Draw bridge lift gate
- 3500 lb. capacity
- 7 strand chain conveyor

P.O. Box 352 ■ Alpena, Michigan 49707  
 Phone 989.358.7000  
 Fax 989.358.7020  
 info@omni.com  
 www.omni.com