

## **Industrial Projects**

Construction Solutions for the Future

# Harrison Steel Attica, IN





#### Client

Harrison Steel Attica, IN

### Architect/Engineer/GC

Titan Construction & Engineering Services

### Project Scope

All general contracting & construction services for a 27,000 sf factory to house a new metal lathe

### Project Highlights

- 120'x 225'x40-6" eave height PEMB
- 12" thick concrete floor and 48" thick machinery base
- (2) 30 ton, 54" span, top-running cranes
- 2-story interior office and restroom area
- 1200 amp main electrical distribution panels and transformer yard
- (3) 20 ton rooftop HVAC units