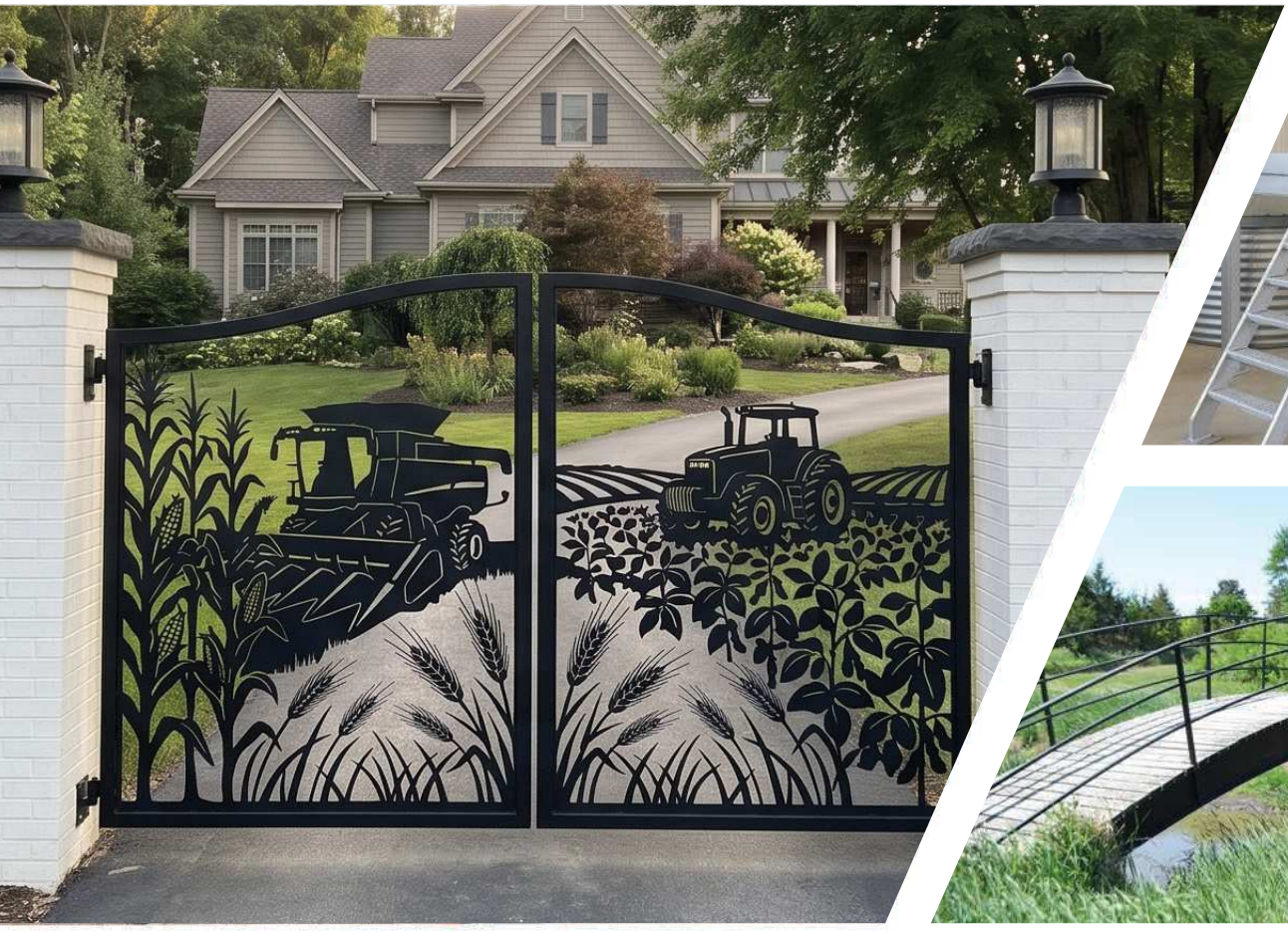
BISH ENTERPRISES

www.bishenterprise.com
email@bishcom.com
(402) 849-2674

CUSTOM FABRICATION









CONTACT US TODAY!

Custom Metal Fabrication For Commercial, Municipal, and Facility Projects

FROM IDEA AND ENGINEERING THROUGH FABRICATION TO FINISHED SOLUTIONS.

For more than 50 years, Bish Enterprises has designed, engineered, and manufactured products that solve real-world challenges. While recognized for innovation in agriculture, our fabrication capabilities support commercial, municipal, institutional, and facility projects throughout Nebraska and beyond.

Industries We Serve:
- General Contractors
- Municipalities & Public Works Departments
- Universities & Campuses
- Hospitals & Healthcare Facilities
- Property Managers & Developers
- Manufacturing & Industrial Facilities

Why Organizations Choose Bish Enterprises:
- Engineering-driven fabrication solutions
- Custom products built to project requirements
- Durable construction for demanding environments
- In-house manufacturing and quality control
- Responsive support from concept through completion

Custom Fabrication Solutions

ARCHITECTURAL FEATURES
- Custom Railings (Decorative & Structural)
- Staircases and Platforms
- Wall-Mounted Frames & Structural Supports
- Exterior Installations and Fixtures

SITE FURNISHINGS & PUBLIC SPACES
- Benches
- Bollards
- Safety Barriers
- Site Amenities
- Project-Specific Fabricated Products

SIGNAGE & DISPLAY
- CNC-Cut Logos & Business Names
- Backlit Panels or LED-Ready Signage
- Steel Frames for Monument or Directional Signs

Engineering & Project Support

Whether you have detailed drawings or an idea that needs development, our team can assist with engineering review, design collaboration, prototyping, and fabrication planning.

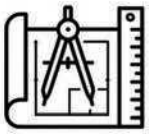
- 3D CAD Drafting & Visualization
- Material & Finishing Consultation
- Mockups & One-Off Prototyping
- Design Collaboration
- Engineering Support
- Onsite Delivery & Installation Options

From Idea to Finished Solution



IDEA OR PROJECT NEED

Initial concept, requirement, or creative challenge defined.



ENGINEERING & DESIGN REVIEW

Planning, modeling, and feasibility analysis.



CUSTOM FABRICATION

Manufacturing, building, and assembling the bespoke solution.



FINISHED SOLUTION

The complete, functional final product is ready.