

Project Information

RUSH REQUEST:

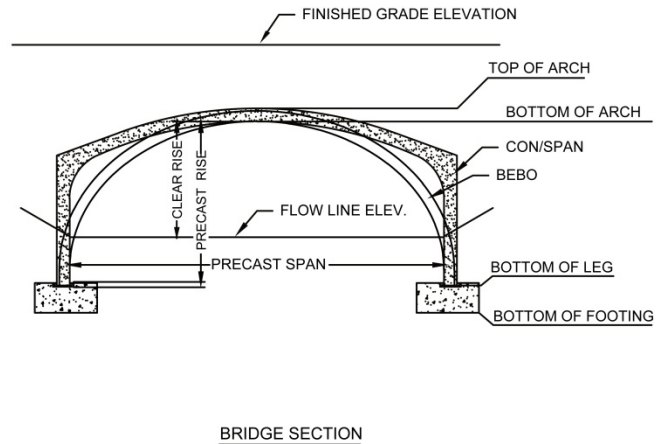
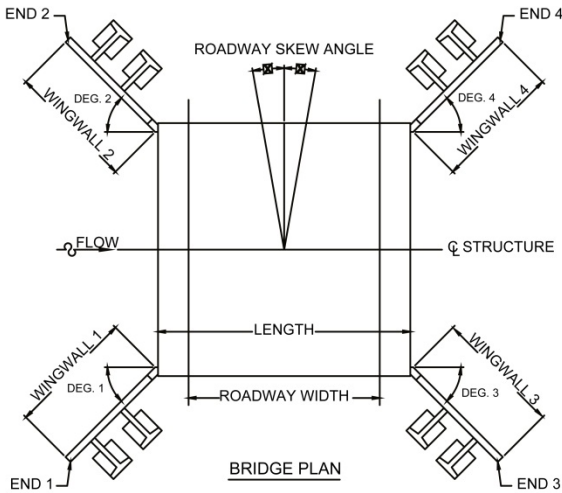
Date: _____ Respond By Date: _____ Site Drawings Available: _____ Specifications Available: _____
 Project Name: _____ Funding: _____ End Market/Land Use: _____
 Project City: _____ State: _____ Project Zip Code: _____ Application: _____
 Design Status: _____ % Complete Permitted Approved Deliverable: Eng. Est. Proposal Dwg. DYOB Other _____

Design & Loading Requirements

Clear Rise (ft): _____ Rise (ft): _____ Span (ft): _____ Length (ft): _____
 Loading: _____ Design Code: _____ Regulatory Agency: _____
 Soil Bearing Capacity (psf): _____ psf Assumed Report Geotechnical Report Available: _____
 Hydraulic Modeling / Data Available: _____ Foundation Type: _____ EXPRESS Foundations: Yes No
 Formliner: _____ Large Blockouts/Utility Openings: _____ Epoxy/ Other Rebar: _____
 Headwall Height (ft): _____ Upstream _____ Downstream _____ Thickness Sloped Wall Geometry Unknown; Assume _____: 1 Grading
 Wingwalls: _____ Headwalls: _____ Finished Grade Elevation (ft): _____ Min / _____ Max

Dimensions & Elevations

| | Length | End Elevation | Degree | Upstream | Downstream |
|---------------------|--------|-----------------------|--------|--------------------|------------|
| Wingwall 1: | _____ | _____ | _____ | _____ | _____ |
| Wingwall 2: | _____ | _____ | _____ | _____ | _____ |
| Wingwall 3: | _____ | _____ | _____ | _____ | _____ |
| Wingwall 4: | _____ | _____ | _____ | _____ | _____ |
| Roadway Skew Angle: | _____ | Skewed Ends Required: | _____ | Bottom of Footing: | _____ |
| | | | | Flow Line: | _____ |
| | | | | Top of Arch: | _____ |
| | | | | Bottom of Arch: | _____ |
| | | | | Bottom of Leg: | _____ |



Notes (Design Alternatives, Design Assumptions, Challenges, Constraints, etc.)

Contact Information

Name: _____ E-mail: _____
 Company: _____ Phone: _____
 Address: _____ Fax: _____