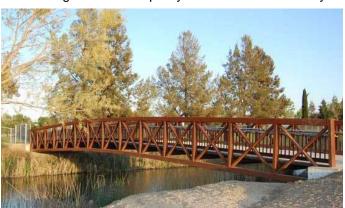


With over 50 years of bridge design experience, the engineers at **Pioneer Bridges** have the ability to meet any bridge need. Our team has extensive experience with pedestrian and vehicular truss bridges... we are truly Pioneers in the industry. We are ready to accept any challenge from small pedestrian bridges and two-lane vehicular bridges to industrial conveyor and pipe support bridges.

With licensed professional engineers and our AISC certified fabrication facility, you can rest assured that your bridge project will be designed and fabricated with the highest level of quality available in the industry.



Pioneer Bridges are perfect for hiking/biking trails, golf courses, highway overpasses, industrial conveyor/pipe supports and vehicular bridges (one or two lane). From small garden bridges in your backyard and private driveway bridges to long clear span pedestrian bridges spanning wetlands and heavy highway loadings required by the construction industry, Pioneer has the right bridge for any project.



Every **Pioneer Bridge** is designed and constructed with safety as the ultimate value. Safe, durable, affordable... and beautiful. Pioneer Bridges fit naturally and attractively in any environment. Give us a call today and let the Pioneers of the industry help you meet your bridge needs.



Pioneer Bridges are available in several different truss styles and can be fabricated with multiple finish and floor options. Whether you want an elegant bow truss style or the classic pratt truss, Pioneer can provide them all. You can choose from virtually "maintenance free" weathering steel or from a wide variety of paint colors. Decking options range from pressure treated pine and Ipe hardwood to concrete or grating.



Pioneer Bridges can be fabricated in a wide range of sizes to fit your needs. Widths range from 5 feet to 30 feet and clear span lengths can be as long as 200 feet. With support piers (provided by others) you can span virtually any distance. Our prefabricated designs allow for easy installation. Bridges up to 12' wide by 70' long can be shipped in one piece. Larger bridges can be fabricated in pieces for shipment. All field splices are bolted to allow easy field assembly.



119 40th Street NE Fort Payne, AL 35967 866-708-5778 256-845-7775 fax www.pioneerbridges.com





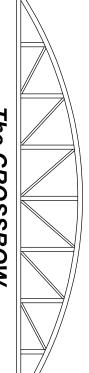
The TRAILBLAZER

(Pratt Truss)



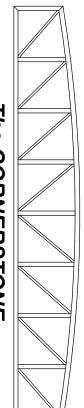
The EXPEDITION

(X-Braced Truss)



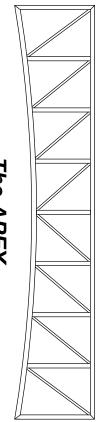
The CROSSBOW

(Bowstring Truss)



The CORNERSTONE

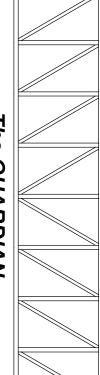
(Modified Bow-Truss)



(Arched Bottom Chord) The APEX

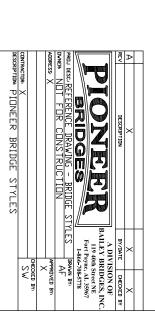


The HORIZON (Low Profile)



The GUARDIAN

(Full-Through Box Truss)



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SHEET: 1 OF 1