



Howard Street Bridge Over I-83 Restored Utilizing Fox Industries, Inc. Protective Coatings

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Fox Industries, Inc. • 3100 Falls Cliff Road • Baltimore, Maryland 21211



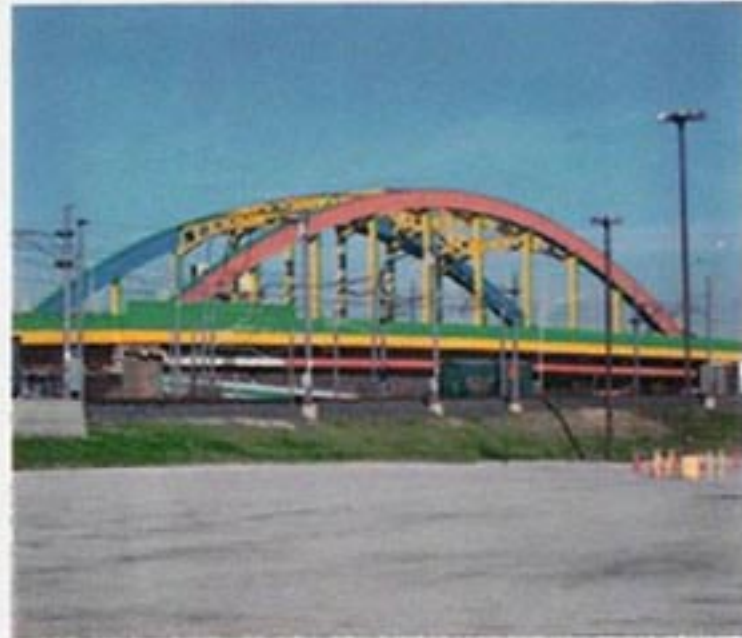
Steel surfaces below the roadway were cleaned using pressure washer capable of 4500 psi at nozzle with a zero tip.



After cleaning, the structural steel below the roadway received two coats of FX-501 M Elastomeric Coating at 8.0 to 10.0 mils DFT.



Steel surfaces above the roadway were abrasive blasted to an SSPC-SP10. Steel surfaces were primed with FX-408 Zinc Rich Primer at 3.0 to 5.0 mils DFT.



The protective coating system used above the roadway included an intermediate coat of FX-475 Epoxy Protective Coating, a pigmented finish coat of FX-442 Aliphatic Polyurethane and a top coat of FX-442 Anti-Graffiti Clear Polyurethane.

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