
Component Rehabilitation of Nine Bridges



Client/Owner: New York City Dept. of Transportation
Project Location: Various Locations, New York, NY

This is a total design and construction support services contract, which includes the in-depth inspection of nine bridges in New York City, preparation of a BRPR detailing the recommended repair procedures, preparation of preliminary and final design plans, specifications and Engineer's estimate, bidding assistance to the City and CSS including review of shop drawings, contractor's RFIs and material submissions. Projects include the following:

1. Roosevelt Avenue Bridge over Park Road, Queens, NY (BIN 2-26716-0)
2. Ramp from Queensboro Bridge over Bridge Plaza South, Queens, NY (BIN 2-24004-H)
3. 80th Road Bridge over LIRR, Queens, NY (BIN 2-24722-0)
4. Douglaston Parkway N/B over Cross Island Parkway, Queens, NY (BIN 2-26613-9)
5. Ramp to Queensboro Bridge over 59th Street, Manhattan, NY (BIN 2-24004-D)
6. 71st Avenue over Cooper Avenue, Queens, NY (BIN 2-24830-0)
7. Hannah Street over Staten Island Rapid Transit, Staten Island, NY (BIN 2-24952-0)
8. Forest Avenue over Clove Lakes Park Stream, Staten Island, NY (BIN 2-24980-0)
9. Douglaston Parkway S/B over Cross Island Parkway, Queens, NY (BIN 2-26612-9)