



Project Name: Chelsea Street Bridge

Location: Boston, Massachusetts

Owner: Massachusetts Highway Department

Client: Howard, Needles, Tammen & Bergendoff (HNTB)

Project Facts: \$113 Million contract to construct the 467 lf lift-span bridge over the Chelsea River. The foundations consist of 5' diameter drilled shafts and the towers are 240 lf tall and the project has a total of 6,800,000 lbs of structural steel.

Services Provided: Provided the client with a Preliminary Budget Estimate along with a detailed construction schedule using Primavera Software for the construction of the new Chelsea Street Lift-span Bridge near Boston, MA. This was done by soliciting key suppliers of the list-span machinery, structural steel, concrete and other major suppliers along with key subcontractors.

When: March thru May 2007