



Project Name: Moses Wheeler Bridge

Location: Connecticut

Owner: Connecticut Department of Transportation (ConnDOT)

Client: Schiavone / Dragados USA

Project Facts: The existing Moses Wheeler bridge was built in 1958 and can no longer handle the traffic demands of the area. A new bridge has been proposed which will maintain the existing 6 lanes of highway while adding 4 wide shoulders to allow fewer lane closures due to accidents. The project is being bid with two alternates – Steel Girder and Precast Segmental Concrete.

Services Provided: Performed takeoffs, Detailed Estimate, Project Schedule, Procedure Drawings and Precast Yard Layout for both Concrete Alternate and Steel Alternate

When: From February 2011 to May 2011

Website Links: <http://www.moseswheelerbridge.com/>