

**Project:** CTDOT MNRR Bridge Replacement

**Location:** Stamford, CT

**Project Details:**

Installation of 392 LF of 42" casing to house relocated electric duct banks. Three crossing in hard rock under Long Island Railroad. Stabilized the crown of the bores to minimize potential settlement. Installed conduit duct bank inside 42" sleeves and grouted.

**Final Product:** Electric Cable System

**Geology:** Granite rock/ boulders overlaid by sand and gravels

**Project Profile**

Auger Boring

**Completion Date**

December 2016

**Installation Methods:**

Auger Boring  
Pipe Jacking and Tunneling  
Soil Stabilization  
Grouting

**Markets Served:**

Heavy Civil Construction  
Transportation  
Railway  
Electric



**Owner:**

CTDOT

**Engineer:**

AECOM

**Contractor:**

Yonkers Contracting

**For More Information:**

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Reference Job # 1536928