



Name: East Hartford Waste Water Treatment Plant
Owner: Metropolitan District Commission
Location: East Hartford, Connecticut
Surface Prep: Water Wash, Hand Tool
Products: Amerlock 2/400
Date: Fall 2006

The City of East Hartford, known as “the crossroads between Boston and New York,” was founded in 1635 on land once inhabited by the Podunk native Americans. In the spring of 2006, the Metropolitan District Commission awarded to Aulson Contracting of Methuen, Massachusetts the maintenance project at the East Harford Waste Water Treatment Plant.

After consulting with the local PPG sales representative, Aulson selected PPG’s Amerlock 2/400 for the job. The carbon steel surfaces of the weir wall center pin rake arm and walkways – a total of 6,000 sq.ft. – were water-washed and hand-tooled to SSPC-3 Standard. They then received two coats of Amerlock 2/400 fast-drying, surface-tolerant, VOC-compliant epoxy at 4 to 6 mils dry film thickness each.

Amerlock 2/400 – which meets all existing VOC regulations, including SCAQMD Rule 1113 requirements for 2002 – will provide exceptional corrosion protection.