

BLUE ATLANTIC PILINGS

BOSTON, MASSACHUSETTS

PROJECT DATE
2025

SUBSTRATE
STEEL

COMPANY

Blue Atlantic

PROJECT NAME

Piling Coatings

CONTRACTORS

R.J. Forbes

SYSTEMS

Steel System

Primer

MC-Zinc 3.0 - 5.0 Mils DFT

Intermediate

MC-EcoTR 4.0 - 7.0 Mils DFT

Topcoat

MC-EcoTR 4.0 - 7.0 Mils DFT



THE CHALLENGE

Blue Atlantic marine pilings operate in a harsh coastal environment where constant tidal movement, saltwater immersion, and biological exposure accelerate deterioration of unprotected substrates. Protecting these critical structural elements was essential to maintaining long-term stability and reducing the frequency of costly repairs in an aggressive marine setting.

WHY WASSER

Wasser coating systems were selected to provide a durable, moisture-tolerant barrier capable of performing in both submerged and splash zone conditions. The materials offered strong adhesion to properly prepared surfaces and allowed for efficient application in variable field conditions, helping crews complete the work within tight operational windows common to marine projects.

OUR SOLUTION

Following application, the coated pilings exhibit enhanced resistance to corrosion and environmental degradation, supporting extended service life in a demanding coastal environment. The system delivers reliable, long-term protection that helps preserve structural integrity while minimizing ongoing maintenance requirements.