

## LARUSSO GRAVEL PLANT

WALPOLE, MASSACHUSETTS

PROJECT DATE  
**2020**

SUBSTRATE  
**STEEL**

### COMPANY

Larusso & Sons Inc

### PROJECT NAME

Gravel Pit Conveyor coating

### CONTRACTORS

R.J. Forbes Painting

### SYSTEMS

#### Steel System

Primer

MC-Universal 3.0 - 5.0 Mils DFT

Topcoat

MC-Luster 3.0 - 5.0 Mils DFT



### THE CHALLENGE

The Larusso & Sons gravel plant required a coating system to protect structural steel exposed to constant outdoor conditions, moisture, and abrasive dust. These elements accelerate corrosion and wear, particularly on conveyor structures and support framing. The project required a durable solution that could be applied efficiently while providing long-term protection in a demanding industrial environment.

### WHY WASSER

Wasser Technologies was selected for its proven performance in industrial and high-moisture environments. Its moisture-cured urethane systems offer excellent adhesion, corrosion resistance, and fast-curing properties, making them ideal for field application with minimal downtime. Their reliability in protecting structural steel made them a strong fit for this application.

### OUR SOLUTION

Wasser provided a coating system utilizing MC-Universal as a primer and MC-Luster as a durable topcoat. Applied to the plant's structural steel, the system created a resilient barrier against moisture and environmental exposure. The result is extended service life of the steel and reduced maintenance requirements across the facility.