

65N TOWER ROAD BRIDGE

IDAHO FALLS, IDAHO

PROJECT DATE
2026

SUBSTRATE
CONCRETE

COMPANY

Idaho Department of Transportation

PROJECT NAME

Canal Bridge Concrete Walls

CONTRACTORS

JM Concrete

SYSTEMS

Concrete System

Primer

MC-Clear 100 1.0 - 2.0 mils DFT

Topcoat

MC-Antigraffiti 100 Clear 1.5 - 2.0 mils DFT



THE CHALLENGE

The 65N (Tower Road) bridge over the Idaho Canal needed a protective finish for newly placed concrete exposed to water, freeze-thaw cycles, and roadway contaminants. At the same time, the Idaho DOT wanted to maintain the natural architectural appearance of the formed concrete while minimizing long-term maintenance.

WHY WASSER

Wasser was chosen for its clear coating systems that protect without altering the look of the substrate. MC-Clear 100 provides strong sealing performance, while MC-Antigraffiti 100 adds an extra layer of protection against staining and vandalism, supporting a clean, low-maintenance structure.

OUR SOLUTION

JM Concrete applied one coat of MC-Clear 100 with a custom tint to enhance and unify the concrete, followed by MC-Antigraffiti 100 Clear. The system delivers a breathable barrier that resists moisture, staining, and graffiti, resulting in a durable, consistent finish along the canal crossing.