SPACE NEEDLE, WASHINGTON

SEATTLE, WASHINGTON

PROJECT DATE
2008

SUBSTRATE
STEEL

COMPANY
Space Needle Corp

PROJECT NAME
/

CONTRACTORS
Purcell Painting & Coatings

SYSTEMS

Primer

MC-MioZinc 100
3.0 - 5.0 Mils DFT

Intermediate

MC-Universal
3.0 - 5.0 Mils DFT

Topcoat

MC-Luster 100
2.0 - 4.0 Mils DFT

THE CHALLENGE

The Space Needle stands as one of the most recognizable landmarks in the United States, exposed year-round to coastal moisture, wind-driven rain, and fluctuating temperatures in the Pacific Northwest. Protecting this iconic structure required a high-performance coating system capable of long-term corrosion resistance while maintaining its distinctive architectural appearance.

WHY WASSER

Wasser was selected to provide a durable protective coating system engineered to withstand the demanding marine-influenced environment. Surface preparation and application were carefully executed to ensure optimal adhesion and film integrity across complex structural components. The selected system delivered superior corrosion protection while meeting aesthetic and performance requirements.

OUR SOLUTION

Today, the Space Needle continues to benefit from long-lasting protection against moisture intrusion, atmospheric corrosion, and UV exposure. The project reflects Wasser’s commitment to preserving critical infrastructure and landmark structures through advanced coating technology designed for durability, reliability, and long-term performance.