





# MUSEUM OF GLASS TACOMA, WASHINGTON

PROJECT DATE **2002** 

SUBSTRATE **STEEL** 

CATEGORY MAINTENANCE



#### **OWNER**

Museum of Glass

#### **PROJECT**

Blatnik Bridge

#### **ARCHITECTS**

Arthur Erickson with Nick Milkovich Architects and Thomas Cook Reed Reinvald Architects

#### **GENERAL CONTRACTOR**

Baugh Skansa

## **PAINTING CONTRACTOR**

Pederson Brothers Painting

### **SYSTEM**

# **SURFACE PREPARATION:**

SP1 solvent cleaning and SP2 hand tool cleaning of shop primed steel

### **TOP-COAT**

2 coats of MC-Aluminum at 1.5 mils DFT each

# INTRODUCTION

The award-winning Museum of Glass opened in 2002 and includes pieces by renowned local glass artist Dale Chihuly. The 75,000 sq. ft. building's most striking feature is the 90 foot cone that houses the Hot Shop Amphitheater, where visitors can watch artists blow glass. Wasser's MC-Aluminum was applied to all the steel framework inside the cone, to the exposed ceilings in the museum, as well as to the handrails and stairwell risers.





