

PROJECT PROFILE

MSP Airport

HOW RESPONSIVE SUPPORT EARNED THE PROJECT

Local technical support, responsive service and proven solutions keep a major airport parking deck renovation moving forward.

The Minneapolis-St. Paul International Airport (MSP) Terminal 1 and 2 parking garages in St. Paul, MN are undergoing an ongoing renovation program that includes the replacement of wing seal expansion joint systems and restoration of parking deck surfaces with new sealants and coatings. The project utilizes the Nystrom Seismic Wing Parking System solution and supporting accessories.

As the parking structure renovation progressed, contractor RAM Construction Services sought an alternate source that could provide dependable products, accessible technical expertise and reliable support throughout the project lifecycle.

Nystrom distinguished itself through a combination of dependable products and unmatched contractor support. The company worked

LOCATION

Minneapolis-St. Paul
International Airport

PRODUCT

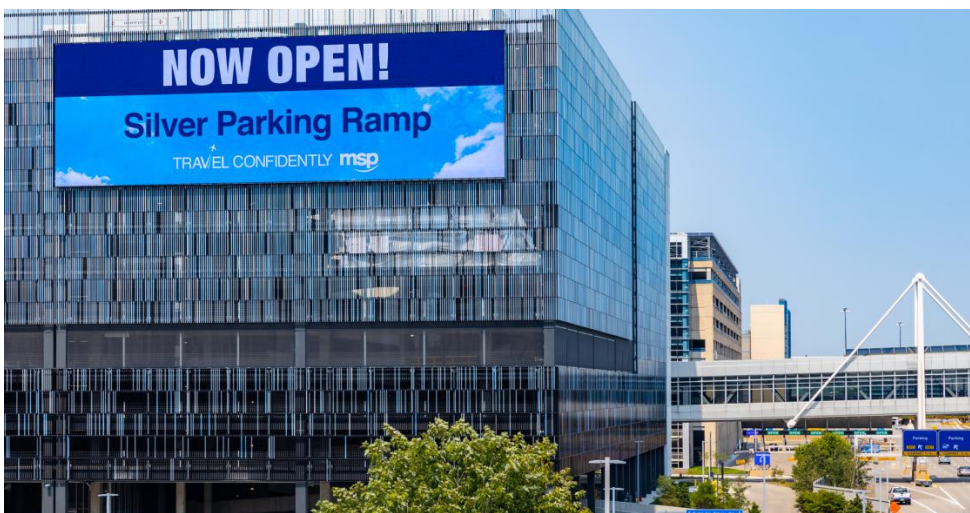
Seismic Wing System,
JointCrete™ Header &
Primer Kits

CONTRACTOR

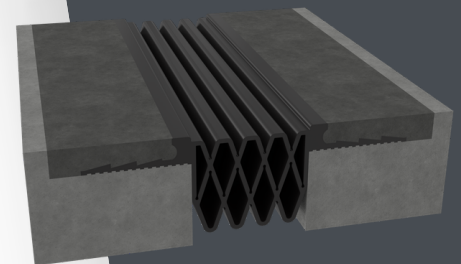
RAM Construction
Services

ARCHITECT

Kimley-Horn &
Associates, Inc.



Minneapolis-St. Paul International Airport Terminal 1 Parking Ramp



nystrom.com

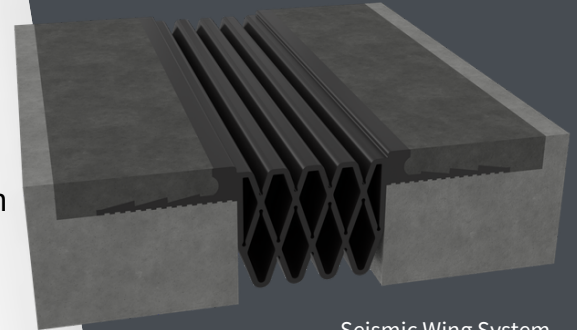
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side-by-side with RAM Construction Services to provide exclusive installation training, certification, field-proven technical guidance and ongoing project assistance. This investment in contractor support enabled a smooth transition from the previous system, reduced installation uncertainty and helped keep the parking garage restoration project moving forward with confidence.

The project includes multiple sizes of approximately 5,000 linear feet of Nystrom wing seal expansion joint systems, including the EJN-WS-200, EJN-WS-300, EJN-WS-400 and EJN-WS-500, along with JointCrete™ Header and Primer kits to support installation.

The contractor team gained a trusted local partner capable of supporting the ongoing parking deck restoration program. While product performance was important, the deciding factor was Nystrom's commitment to service, responsiveness and establishing a relationship for long-term success. As the contractor noted, they did not simply choose a product; they chose Nystrom and the people behind it.



Seismic Wing System



JointCrete Header & Primer Kits



MSP completed expansion joint installation.



RAM Construction Services team members participated in Nystrom installer certification training prior to project installation.



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