

PROJECT PROFILE

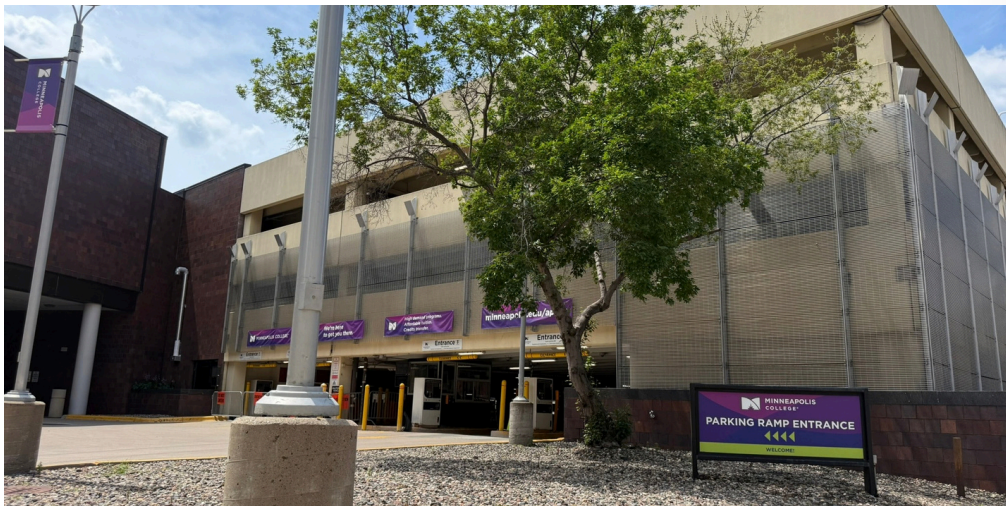
MCTC Parking Ramp

REVITALIZING A NEGLECTED PARKING STRUCTURE

Early project involvement and reliable expansion joint products helped bring the MCTC rehabilitation project to life.

The parking ramp at Minneapolis Community & Technical College (MCTC) in Minneapolis, MN, required rehabilitation to address years of wear and deterioration. The project called for durable expansion joint solutions that could help restore the ramp's performance and extend its service life.

As the project moved into the bidding phase, the contractor, RAM Construction Services of MN, needed an expansion joint solution that could meet performance requirements while keeping the project moving efficiently. The project team also required responsive technical support, product expertise and reliable lead times to help streamline planning and installation.



Minneapolis Community & Technical College (MCTC) Parking Ramp

LOCATION

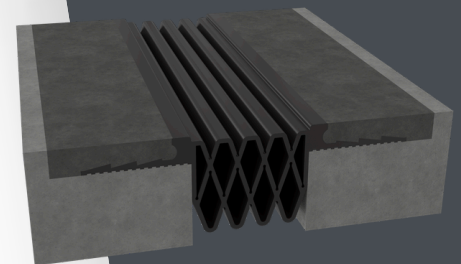
Minneapolis Community & Technical College

PRODUCT

Seismic Wing Parking System, JointCrete™ Header & Primer Kits

CONTRACTOR

RAM Construction Services



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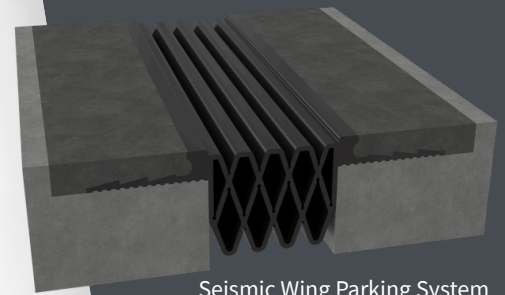
MCTC Parking Ramp

To support the rehabilitation of the MCTC parking ramp, Nystrom supplied Seismic Wing Parking System EJN-WS-200, 300 and 400, along with Jointcrete™ Header and Primer products. By engaging with the project team during the pre-bidding phase and securing product approval with the engineer, Nystrom helped position the project for success.

Once awarded the contract, RAM Construction Services of MN relied on the local support, technical expertise, responsive service and dependable lead times of Nystrom to keep the project moving forward. The completed installation delivered a durable expansion joint solution designed to restore long-term performance to the parking structure. Reflecting on the partnership, Dino Hubbard with RAM Construction noted, “I like Nystrom because they are responsive and offer a really good product. I can't think of a better partnership.”



JointCrete Header & Primer Kits



Seismic Wing Parking System



Completed installation of Nystrom Seismic Wing Parking System, restoring long-term performance.



Deteriorated expansion joint area prior to rehabilitation.



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