

NOTES

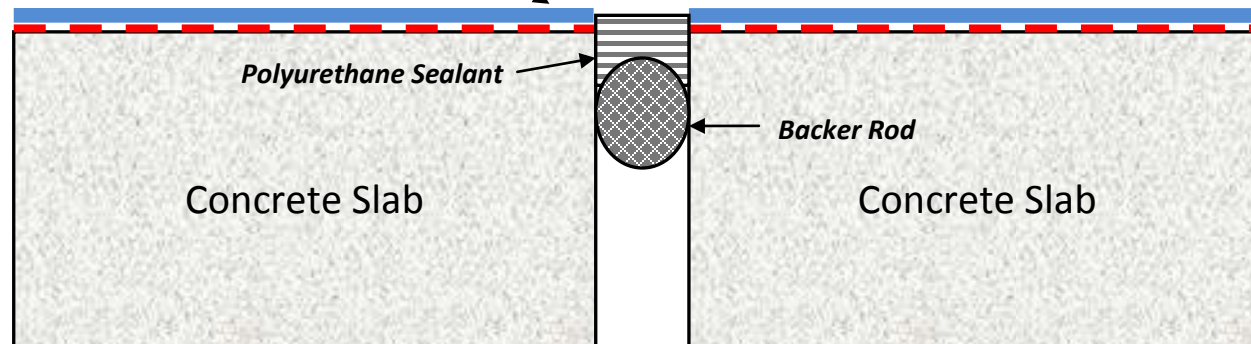
1. MECHANICALLY PREPARE CONCRETE SURFACES IN ACCORDANCE WITH ICRI 03732 TO ACHIEVE A CONCRETE SURFACE PROFILE OF CSP-3 OR HIGHER, OR IN ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS.
2. REMOVE EXISTING JOINT SEALANT AND BACKING MATERIALS, AND MECHANICALLY PREPARE JOINT WALL SUBSTRATES AS PER THE SEALANT MANUFACTURER'S RECOMMENDATIONS. PROTECT CONCRETE JOINT INTERFACE FROM CONTAMINATION DURING THE APPLICATION OF THE MPC DECK COATING.
3. INSTALL MIRACOTE MPC DECK COATING IN ACCORDANCE WITH SPECIFICATIONS AND MANUFACTURER'S INSTALLATION GUIDELINES. TERMINATE MPC DECK COATING AT THE JOINT NOSING CORNER. DO NOT TURN DOWN INTO THE JOINT. ALLOW MPC DECK COATING TO CURE A MINIMUM OF 24 HOURS BEFORE INSTALLATION OF JOINT SEALANT.
4. INSTALL NEW BACKER ROD AND JOINT SEALANT IN ACCORDANCE WITH SEALANT MANUFACTURERS REQUIREMENTS.

Miracote MPC System –

- Pedestrian Traffic – 2 Coat System (60 mils minimum)
- Vehicular Traffic – 3 Coat System (90 mils minimum)

Concrete Surface Preparation -

- Concrete surface profile of CSP-3 or higher
- Saturated Surface Dry (SSD) substrate



MIR.-MPC-EJ1

EXPANSION JOINT DETAIL



Division of Crossfield Products Corp.

05/18/2009

NTS

Miracote MPC Deck Coating