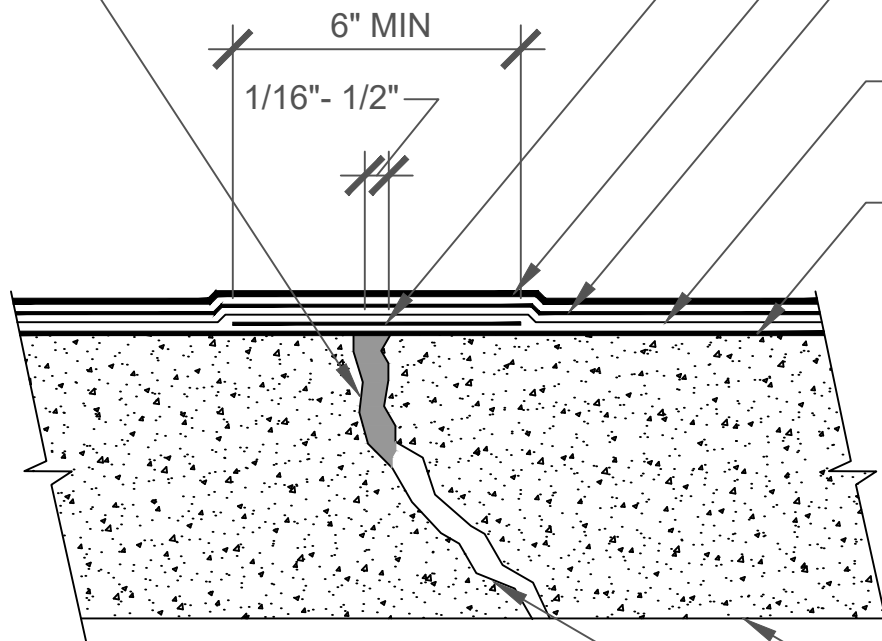


SEAL CRACK FLUSH with
PECORA DECK-SEAL or
DYNATRED TRAFFIC-GRADE
POLYURETHANE
JOINT SEALANT



- DETAIL COAT of PECORA-DECK 802 or 802FC
BASE COAT
- PECORA-DECK HB1000 HIGH-BUILD TOP COAT
- PECORA DYNAPOXY LOW-MOD EPOXY
INTERMEDIATE COAT (OPTIONAL)
- PECORA-DECK 802 or 802FC BASE COAT
(OPTIONAL)
- PECORA P-801-VOC POLYURETHANE or
P-808 EPOXY PRIMER

NOTE:
COATINGS & COATING THICKNESSES PER
SPECIFIED PECORA-DECK HB1000 TRAFFIC
COATING SYSTEM.

- CAST-IN-PLACE or PRECAST CONCRETE
FLOOR, DECK, or SLAB
- NON-MOVING (STATIC) CRACK from
1/16" to 1/2" WIDE



**PECORA
CORPORATION®**
Architectural Weatherproofing Products
U.S.A. • since 1862

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07 18 00 - TRAFFIC COATINGS / B3040 - TRAFFIC BEARING COATINGS
PECORA-DECK HB1000 DECK COATING SYSTEM
TREATMENT OF STATIC CRACKS >1/16" IN WIDTH

NO SCALE	REV: 11-2020	DWG NO: PEC-HB1000-102
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