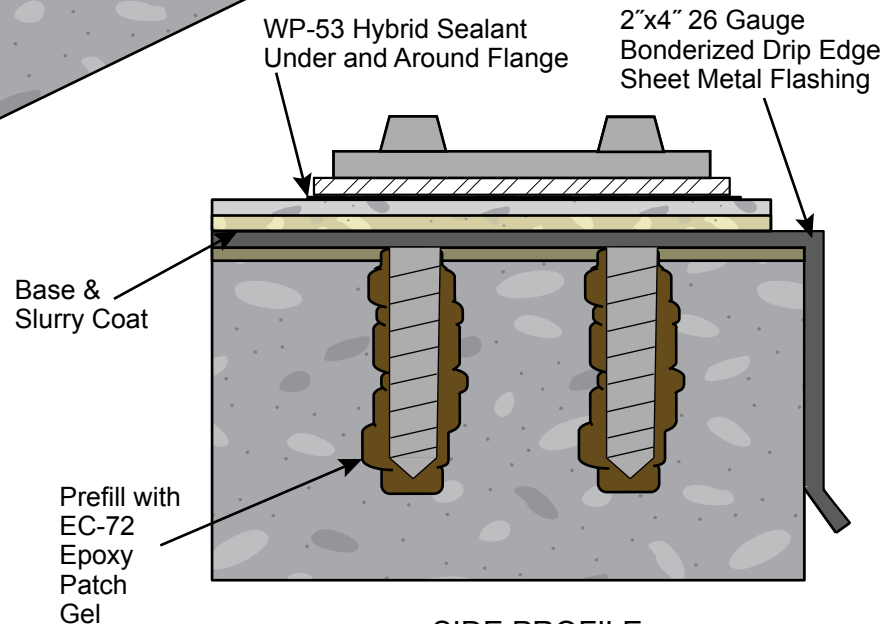
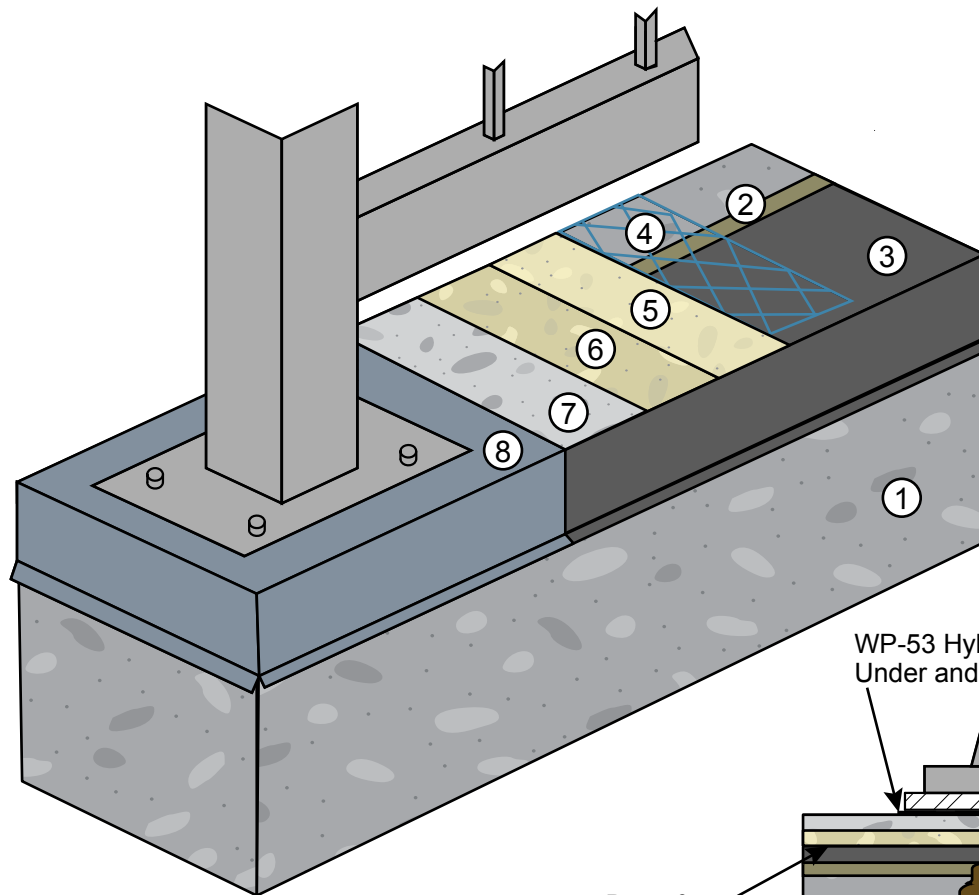




SIDE PROFILE

KEYNOTES

- ① Concrete Substrate
- ② EC-72 Epoxy Patch Gel
- ③ Bonderized Metal Flashing
- ④ WP-47 Fiberlath
- ⑤ Base Coat
- ⑥ Slurry Coat
- ⑦ Optional Texture Coat
- ⑧ Topcoat

IAMPO ER-587

POST TO BE INSTALLED ON TOP OF
SLURRY COAT.

TEXTURE COAT SHOULD BE APPLIED
AFTER POST FLANGE INSTALL

- Concrete must be a min 2" thick & 2,500 PSI.
- Concrete should be prepared to a profile equal to CSP 3.
- Flashing should be a minimum 4"x4"
- Standard overlap is bottom to top with a 4" overlap.
- Apply WP-53 on all flashing seams and overlaps.
- Minimum 1/4" slope required on all decks
- Refer to local building codes and standards.
- Refer to all related Product and System Specifications for additional information.

All details are for reference only and should be evaluated by architect. These details are not a substitute for specifications, plans or evaluation reports. Architect, consultant or similar professional should review prior to major waterproofing applications.

REV. 5/9/25 TC

MACOAT SYSTEM - TOP MOUNT RAILING DETAIL

DIVISION 07 18 13
Pedestrian Traffic Coatings

SCALE : NTS



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