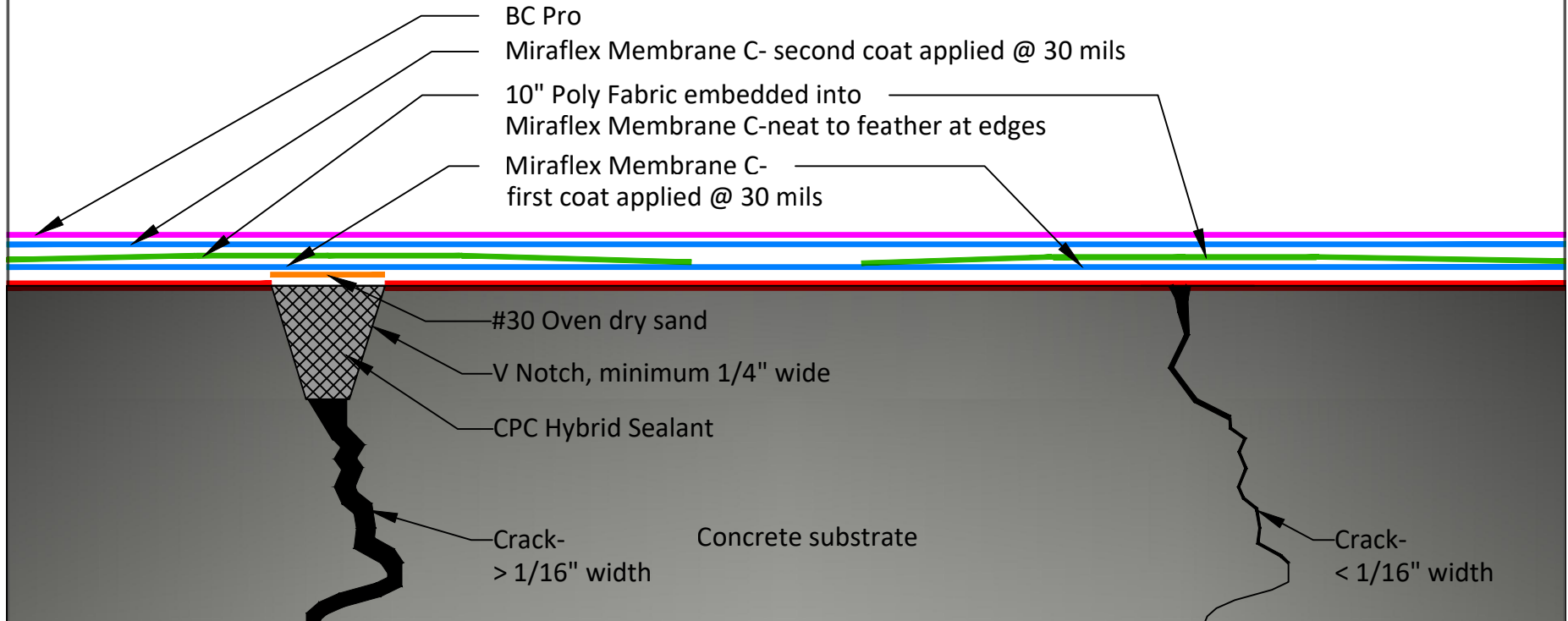


Notes:

1. Mechanically prepare cracks >1/16" width, per manufacturer's requirements.
2. Mechanically prepare concrete surfaces in accordance with ICRI Guideline No. 310.2R-2013 to achieve a concrete surface profile of CSP-3 or higher, or per manufacturer's requirements.
3. Seal routed cracks with CPC Hybrid Sealant. Tool flush and sprinkle oven dried sand immediately into sealant surface while wet. **Sand may be omitted if Membrane C is applied directly to CPC Hybrid Sealant while it is wet.**
4. Apply detail coat of Miracote Poly Fabric embedded into Miraflex Membrane C, per manufacturer's installation guidelines, over cracks <1/16", cold joints and all routed cracks previously sealed with CPC Hybrid Sealant. Miraflex Membrane C detail coat(s) shall extend 4" minimum on each side of crack.
5. Install Miracote Miraflex Membrane C in accordance with specifications and the manufacturer's installation guidelines.
6. Install Miracote BC Pro in accordance with specifications and the manufacturer's installation guidelines.



| | | | |
|--|--|---|--|
| Concrete surface preparation | | BC Pro | |
| • Concrete surface preparation of CSP-3 or higher | | • Application rate at 30 mils depending upon surface and texture requirements | |
| #30 Oven dry sand | | | |
| Miraflex Membrane C | | | |
| 10" Poly Fabric embedded into Miraflex Membrane C | | | |

| | | | |
|--------------------|-----|---|--|
| MIR-MEMC-PPF-CTD-2 | | CRACK TREATMENT DETAIL Pool Plaster Finishes |  Division of Crossfield Products Corp. |
| 4/12/20 | NTS | | |