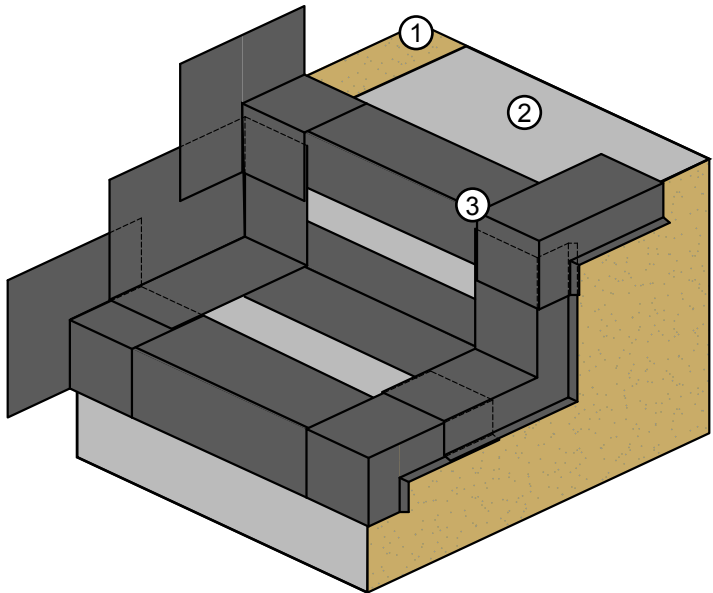
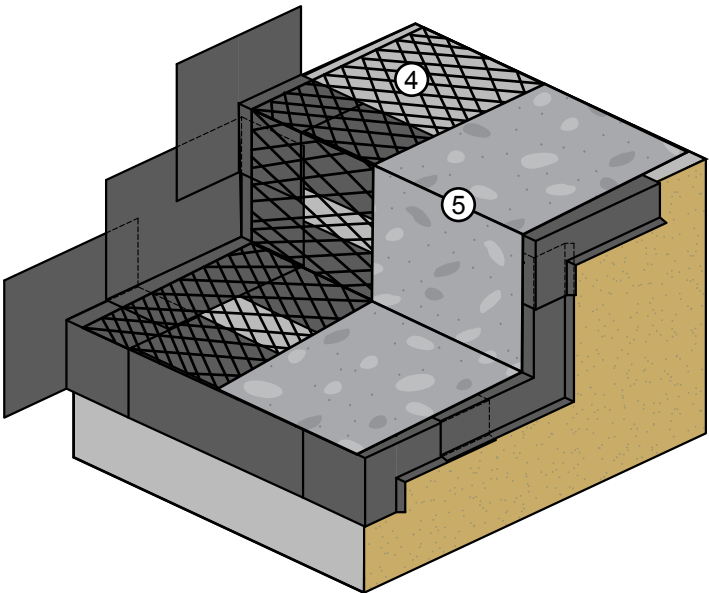


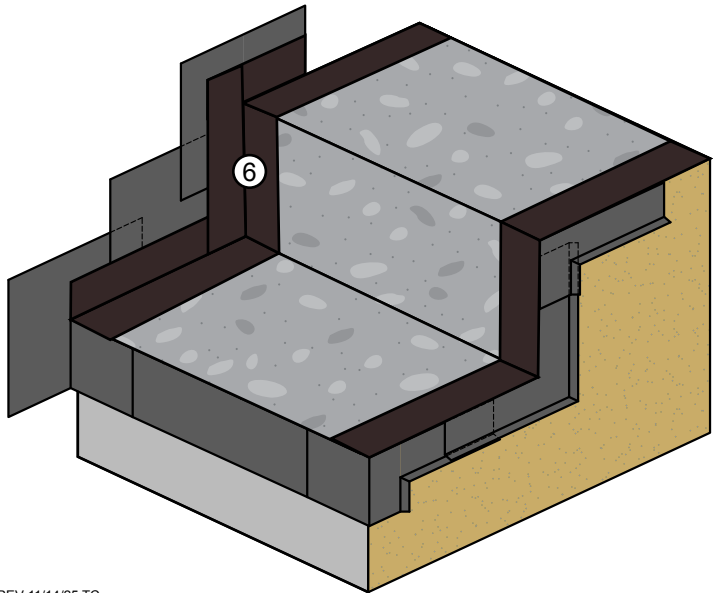
Step 1. Sheet Membrane & Sheet Metal



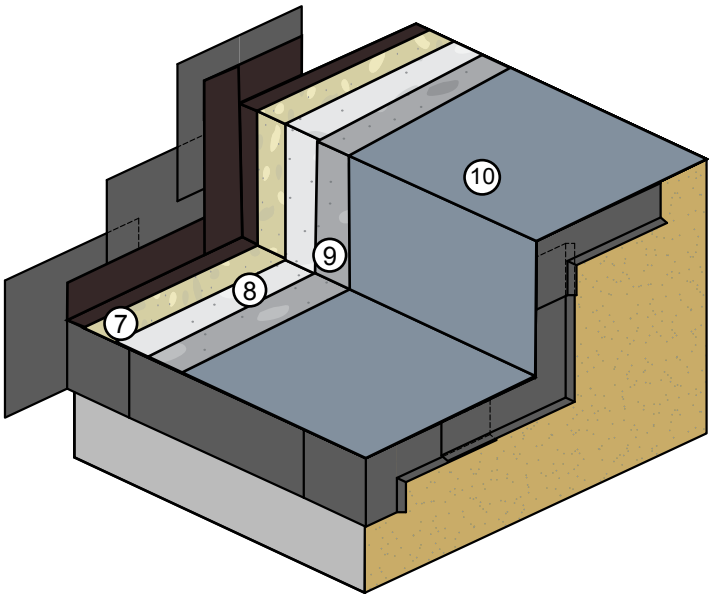
Step 2. Metal Lath and Base Coat



Step 3. WP Wrap



Step 4. Fiberlath Resin Membrane, Slurry Coat, Texture Coat and Topcoat.



KEYNOTES

- ① Plywood Substrate
- ② WP-40 Sheet Membrane
- ③ 26 gauge Bonderized Sheet Metal
- ④ WP-25 Metal Lath or WP-30 Glass Lath
- ⑤ Base Coat
- ⑥ WP Wrap (WP-25 + WP-95)
- ⑦ Fiberlath Resin Membrane
- ⑧ Slurry Coat
- ⑨ Texture Coat
- ⑩ SC-10 Topcoat

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- For maximum adhesion, WP-43 Sheet Membrane Primer should be used.
- Standard overlap is bottom to top with a 4" overlap.
- Apply WP-53 on all flashing seams and overlaps.
- Minimum 5/8" exterior grade plywood.
- Minimum 1/4" slope required on all decks
- Refer to local building codes and standards.
- Refer to all related Product and System Specification Sheets.

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 be review prior to major waterproofing applications.

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