



Keynote Reference Summary

- <25> Termination bar
- <70> Siplast TeraPROOF 10-11 Drainage Mat or Siplast Paradrain Mat
- <71> Siplast Pro Fleece
- <72> Siplast TeraPROOF Protection CS1000
- <81> Siplast TeraPROOF STP Liquid Membrane
- <83> Siplast TeraPROOF Pre-Applied H-SBS Membrane
- <88> Concrete Waterstop
- <100> #57 stone
- <101> Concrete Structure
- <103> Sub grade

Refer to TeraPROOF Installer's Guide for detailed instructions regarding the specific products, personal protection, storage, handling, relevant codes, installation tools, substrate preparation, and general application guidelines. Coordinate installation of Siplast TeraPROOF products with the adjoining and subsequent trades to ensure compatibility and continuity with the roofing, waterproofing, and above-grade facade systems.

1. Remove formwork at the end of the pre-applied waterproofing building area, and trim back installed <83> **Siplast TeraPROOF Pre-Applied H-SBS Membrane** to extend the vertically a minimum of 18 inches (450 mm) onto the concrete wall surface and secure with a <25> **termination bar**.
2. The <83> **Siplast TeraPROOF Pre-Applied H-SBS Membrane** surface film must be melted, burned-off, and tempered a minimum of 4.5 inches below the <25> **termination bar**.
3. Before applying the <81> **TeraPROOF STP Liquid Membrane**, pre-cut the <71> **Siplast Pro Fleece** reinforcement fabric to conform to flashings. Cut reinforcing to ensure the <81> **TeraPROOF STP Liquid Membrane** is fully reinforced and overlapped at finger-cuts, side-laps, and end-laps to eliminate skips or breaks in the reinforcement.
4. Apply 60 mils (1.5 mm) of <81> **TeraPROOF STP Liquid Membrane** a minimum of 4 inches (100 mm) beyond each side of the termination bar.
5. Immediately place the <71> **Siplast Pro Fleece** reinforcement fabric into the still wet <81> **TeraPROOF STP Liquid Membrane**. The reinforcing fabric should cover a minimum of 4 inches (100 mm) beyond each side of the termination bar. Work the fleece into the liquid membrane to prevent wrinkles. Ensure the reinforcement fabric is adequately saturated and free of dry reinforcement, voids, air pockets, and wrinkles using recommended tools.
6. Apply a second coat of <81> **Siplast TeraPROOF STP Liquid Membrane** at 60 mils (1.5 mm) thick over the <71> **Siplast Pro Fleece** reinforcement fabric extending a minimum of 1/4 inch (6 mm) beyond the reinforcement fabric.
7. For the vertical wall areas, follow detail DE-BG-66-05f *Post-Applied Liquid - Foundation*, follow the referenced details and installer's guide for the applications of <81> **Siplast TeraPROOF STP Liquid Membrane**, <71> **Siplast Pro Fleece**, and <70> **Siplast TeraPROOF 10-11 Drainage Mat**.