



NOTE: APPROVED PROTECTION COURSE NOT SHOWN FOR CLARITY



**ROOF EDGE TERMINATION  
WITH PRECAST WALL  
PROCOR® WATERPROOFING SYSTEM**

**DRAWING: PRO 029**

**SCALE: Not to scale**

**EFFECTIVE DATE: 07/01/2016**

**SUPERCEDES: 04012015**

# Roof Edge Termination with Precast Wall

Prior to Membrane Installation, Review the Procor® Data Sheet



## Surface Prep

All surfaces must be structurally sound and free from spalled areas, loose aggregate, sharp protrusions or other matter that may hinder the adhesion or regularity of the membrane installation. The surface should also be free from frost, dirt, grease, oil or other contaminants as outlined in the Procor® Data Sheet section on Surface Preparation. Clean loose dust and dirt from the surface.

## Detailing

1. Install a beveled 2 in x 6 in (50 x 150 mm) pressure treated wood nailer over the gap between slab and precast wall.
2. Apply a 1 in (25 mm) fillet of Bituthene® Liquid Membrane or Procor 20.
3. Install the field membrane in accordance with the Procor Data Sheet section on Installation.
4. Install flashing material prior to placement of the overburden to protect the vertical Procor membrane.
5. Apply sealant (by others) over penetration created by mechanical attachment of metal flashing.
6. Apply Hydroduct 660 according to Hydroduct 660 Data Sheet.

## Special Notes

Procor membranes should not be used in areas where they will be permanently exposed to sunlight, weather or traffic. Protect membrane from sunlight as quickly as possible after installation. It is acceptable to apply Procor directly over freshly applied Bituthene Liquid Membrane (LM) provided the LM does not displace.