



- NOTES:
- DO NOT PENETRATE OR DAMAGE THE PREPRUFE DURING CONCRETE PLACEMENT, FORMWORK & BULKHEAD ERECTION AND BETWEEN CONSTRUCTION PHASES
 - EXTEND THE PREPRUFE A MINIMUM OF 300 mm PAST ANY STEEL EXTENDING FROM THE SLAB
 - REMOVE PROTECTION COURSE AND TEMPORARY FASTENERS JUST PRIOR TO TIE-IN TO NEW PREPRUFE MEMBRANE
 - ENSURE ANY FASTENER HOLES IN THE MEMBRANE ARE SEALED WITH PREPRUFE TAPE



TEMPORARY PROTECTION DURING CONSTRUCTION SEQUENCING

PREPRUFE WATERPROOFING SYSTEM

DRAWING: PRE-060

SCALE: Not to scale

EFFECTIVE DATE: 01-03-2019



Temporary Protection During Construction Sequencing

Prior to Membrane Installation, Review the Preprufe[®] Data Sheet

Surface Prep

All surfaces must be sound and solid to eliminate movement during the concrete pour. Substrate must be regular and smooth with no gaps or voids greater than 15 mm. The surface should also be free from loose aggregate and sharp protrusions as outlined in the Preprufe[®] Data Sheet section on Surface Preparation.

Detailing

1. Install Preprufe membrane in accordance with the Preprufe data sheet section on installation.
2. Extend the Preprufe a minimum of 300 mm past any steel extending from slab.
3. Cover exposed Preprufe membrane.
4. Apply protection course over Preprufe, extending a minimum of 300 mm past Preprufe membrane.
5. Remove protection course and repair the membrane if necessary prior to concrete pour.

Special Notes

Preprufe 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.

Do not penetrate or damage the Preprufe during concrete placement, formwork and bulkhead erection and between construction phases.

Extend the Preprufe a minimum of 300 mm past any steel extending from slab.

Remove protection course and temporary fasteners just prior to tie-in to new Preprufe Membrane.

Ensure any fastener holes in the membrane are sealed with Preprufe Tape.

Allnex may require an alternative GCP waterstop based on design conditions, at Allnex's discretion.