



Notes:

1. A maintainable sub-soil drain must be provided at the base of the wall if required.
2. Sub-soil drainage should be capable of discharging water away from the structure.
3. RIW Aqua Channel acts as a maintainable drainage channel, and must be installed including:
 - Outlets as required to discharge water ingress.
Provide 1 No. for every 50 linear metre run of channel, or 2 No. minimum.
 - Cleaning ports / Jetting eyes as required for maintenance.
Provide at changes in direction, and at 12 metre maximum intervals between.
4. RIW Aqua Channel should be placed below the floor membrane, to allow for the collection of water.
5. RIW Aqua Channel can be bedded in 20mm minimum single sized aggregate, to secure it and promote drainage.
6. RIW Brick Plugs fix the RIW Cavity Drain to the wall, and allow for fixing of screw-in type wall ties, etc.