



General Notes & Guidance:

This drawing must be read in conjunction with the latest RIW Product Literature.

All waterproofing details shown herein must receive approval from the design team or appointed designer before implementation on site, these waterproofing details may have other impacts on the structure and these impacts must be assessed and understood by the design team or appointed designer.

BS8102:2009
6.2.4 The need for continuity in the waterproofing protection should also be considered when selecting a type of protection. In most circumstances, the protection should be continuous.

- Drawing Notes:**
1. Double Drain relieves hydrostatic pressure build up, and provides an additional factor of safety.
 2. Double Drain is to be installed with the filter fleece facing outwards towards the soil/ground.
 3. RIW Sheetseal 226 should be covered and protected to reduce the risk of damage from following works.



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| Project: | Additional Info: | | |
| Client: | Date: | Scale @ A4: | Drawn: |
| | 19/09/19 | NTS | RA |
| Title: | Checked: | Project Ref: | Rev: |
| EXTERNAL VERTICAL TANKING: SHEETSEAL 226 CONTINUITY DETAIL TOP OF INTERNAL CONCRETE RETAINING WALL WITH GROUND BEARING SLAB | DK | Drawing No: RIW/TD/154 | |