

Notes:

1. Double Drain relieves hydrostatic pressure build up, and provides an additional factor of safety. However, if site conditions allow, Protection Board may be used instead.
2. Double Drain is to be installed with the filter fleece facing outwards towards the soil/ground.
3. A maintainable sub-soil drain must be provided at the base of the wall as required.
4. Sub-soil drainage should be capable of discharging water away from the structure.
5. If thought necessary, the horizontal sheet membrane may be covered and protected to reduce the risk of damage from following works.
6. Where the floor membrane is not subjected to hydrostatic pressure, then if preferred, DPM Blue may be used laid on a sand blinding. Consult RIW for lapping /sealing details.

