



- 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 should be provided at the base of the wall.
  4. Sub-soil drainage, when used, must be capable of discharging water away from the structure.
  5. RIW LAC is applied to the outside of the wall, when required, to limit water ingress into the cavity.
  6. Wall ties must not be allowed to puncture the membrane.

- RIW Sheetseal 9000 Cavity Tray
- Weepholes as required
- RIW Sheetseal 226; top edge must be adequately supported, see also Note 6
- Provide telescopic ventilators where required
- RIW Seal Tape
- RIW DPM Blue across main floor area
- Finishes required
- Void
- Provide weepholes as required, 40mm minimum, to avoid blockages
- Provide ventilation to sub-floor void as required



SUSPENDED FLOOR:  
HABITABLE SPACE WITH FLOOR LEVEL LESS THAN 600MM  
BELOW EXTERNAL GROUND LEVEL

DRAWING NO: RIW/TD/202	
DATE: 14/02/2017	SCALE: NTS
DRAWN BY: RA	CHECKED BY: DK