

11. Ventilation to existing timber floor of house to be maintained with 150x225mm pvc air bricks in new extension ducted through new concrete floor to ex airbricks with min 100 sq. mm cross sectional area of ducting @ max 1.8 metre ctrs
12. SR cement to be used for all work below ground level & below DPC
13. DPC to be lapped into existing DPC of house & kept at 150mm above adjacent ground level
14. Foundation depths in accordance with current Zurich guide with 50mm claymaster on inner face of foundation where depth in excess of 1.5m
15. Foundation concrete to be min 1:2:4 mix with S.R. cement
16. DPM to be lapped into DPC's
17. New cavity wall to be connected to existing with Furfix wall connector
18. New roof to connect to cavity wall with 30x5mm m.s. restraint straps @ max. 1.8 mtr ctrs fixed to wall plate
19. Waste connections to kitchen appliances 40mm waste pipes with 75mm deep seal traps & rodding access to be provided at bends/changes of direction

bathrooms to have 4000mm² background ventilation & extractor fan with 15 litres per second with 15 minute over run

