

12.5MM PLASTERBOARD ON
DABS

FACING BRICKWORK TO
MATCH EXISTING

100MM THERMAL BLOCK
4.0N/MM2

STDRITHERM 32 OR ISOWOOL
HY-CAV CAVITY INSULATION
TO ACHIEVE U VALUE 0.28
W/M2K

STAINLESS STEEL CAVITY TIES

WHEEP HOLE

EXT GL

ENGINEERING BRICK WORK
BELOW DPC

LEAN MIXED CONCRETE
FILLING TO BE KEPT 225MM
BELOW DPC

CONCRET C20 FOUNDATION
DEPTH 1000MM DEEP
SUBJECT TO GROUND
CONDITION, TO BE AGREED
WITH BCO

DPC OVERLAPPED WITH DPM

SKIRTING

45MM EDGE INSULATION

FLOOR FINISH

75MM SAND CEMENT OR ANHYDRIDE SCREED

100MM CONCRETE (GROUND BEARING SLAB)

100MM ROCKWOOL "ROCKFLOOR" OR SIMILAR

1200 GAUGE POLYTHENE DPM

50MM SAND BLINDING

150MM HARDCORE

SUBSOIL



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