

SUBSTRUCTURE (All to SE Detail)

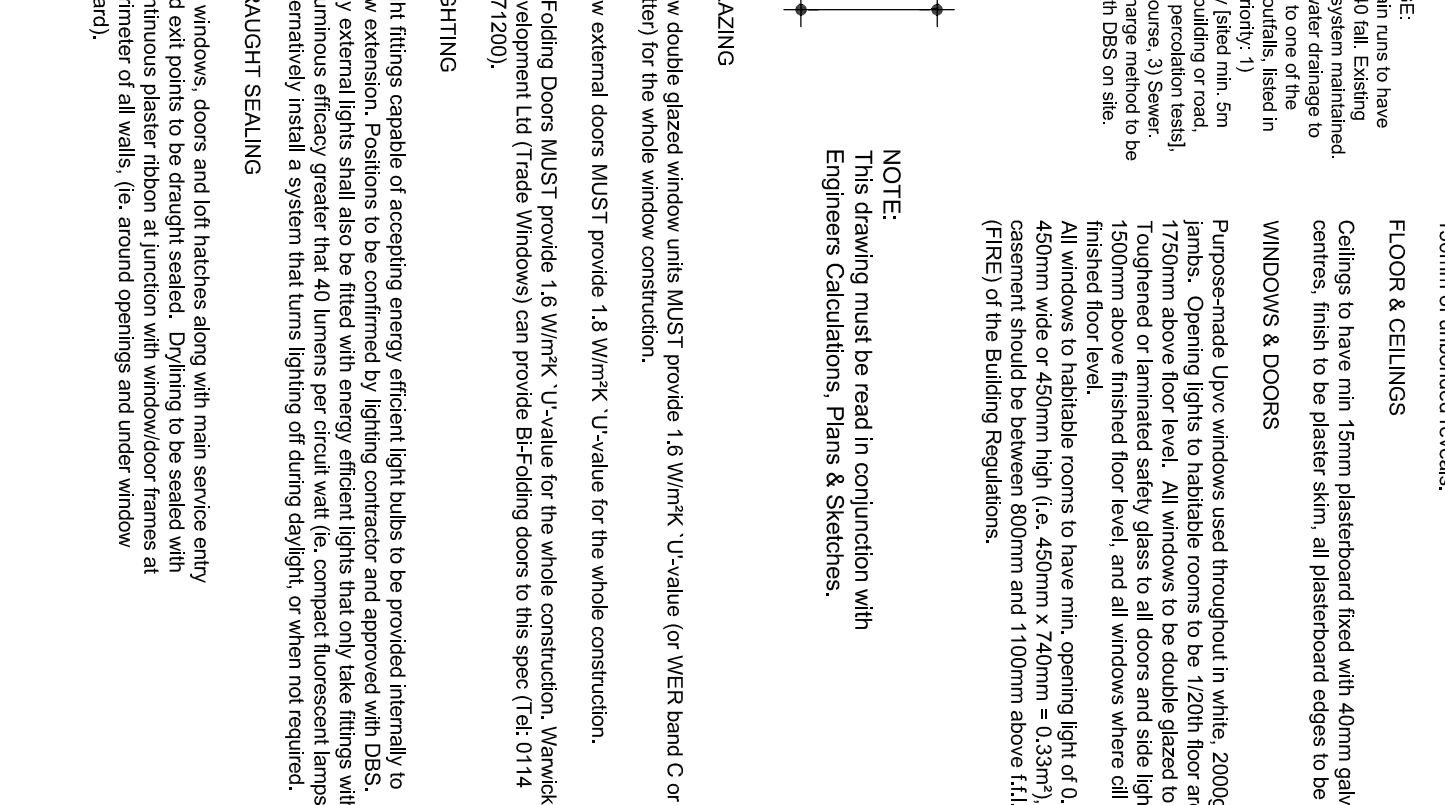
Concrete common brickwork or 7N foundation block to B.S. 6073 to be used up to 150 below finished ground level. Frost resistant brickwork (FN) to be used between 2 courses below finished ground level and d.p.c. laid in 1:3 mortar. Cavity liners to have tray d.p.c.s

SUB FLOOR VOID
over. 2000g d.p.c. provided 150mm above finished ground levels to all walls. Cavities to be filled with weak mix concrete to 150mm below d.p.c. or ground level.

Ventilation to existing timber floors to be maintained to satisfaction of DBS. Ventilation to be min. 1,500mm² per metre run of wall using proprietary air bricks and cavity liners at max. 1800mm cts. and max. 450mm from any corner. 2000g tray dpc over cavity liners.

are to be packed and nogg

22mm T & G boarding on 150 x 38 (C-16) joists (treated) @ 450c/s with Nelon draped over and stapled to joists to allow min. 150mm thick Krauf Earthwood Flexible Slab or Rockwool Flexi to be laid tightly between joists (and tight to chipboard flooring) to give 0.22 W/m2K U-val. or better. Insulation to be packed between first / last joists and wall in accordance with Robust Details. Herringbone strutting at mid span (over sleeper wall).



Rev. A	By: TTB	31/05/2019
Layout amended to clients instructions.		

FLOOR PLAN

ENSION

Close

NDERS

DATE	DRAWN
MAY 2019	TTB

PROJECT NO	DRAWING NO	REVISION
SCALE (A3)	DATE	DRAWN
1/50	MAY 2019	TTB

41802

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