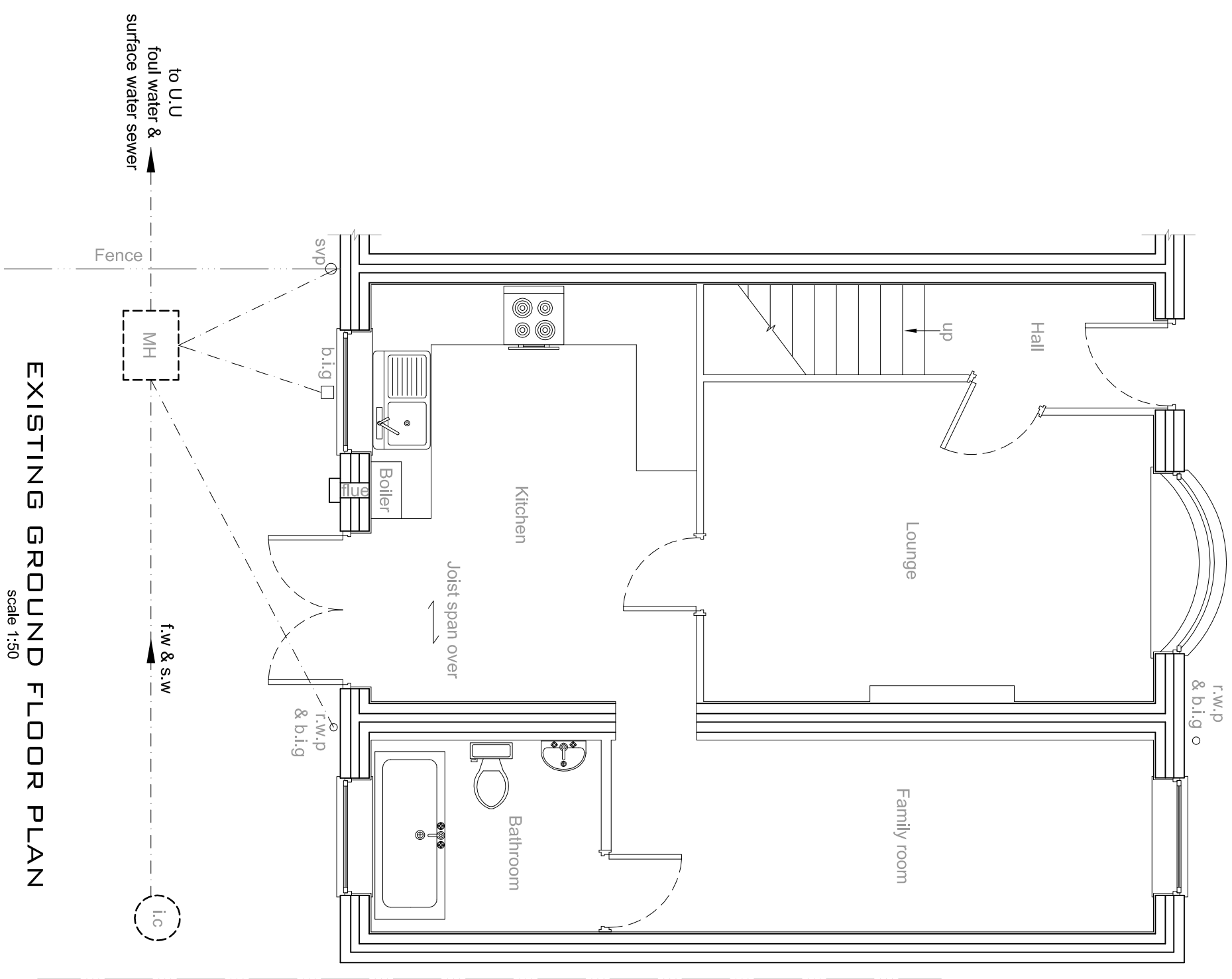
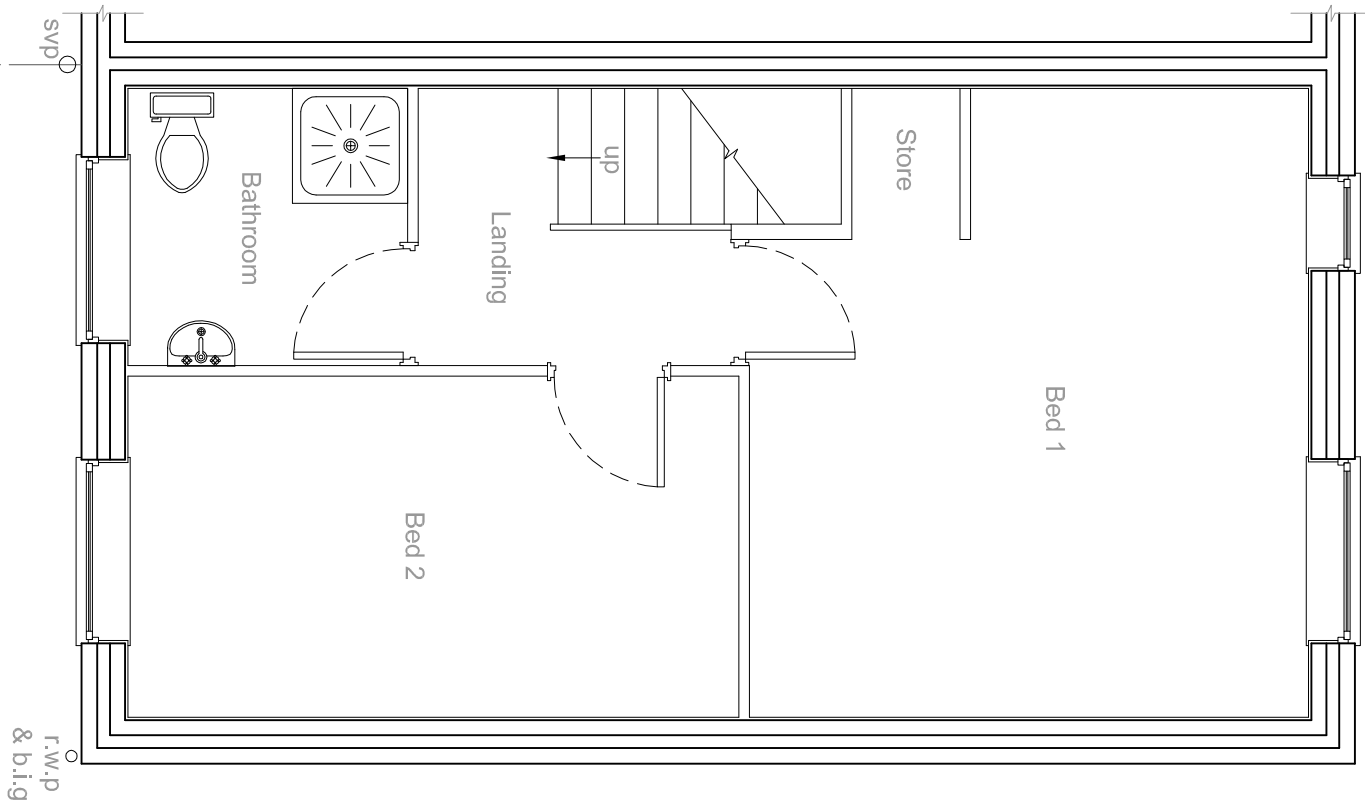




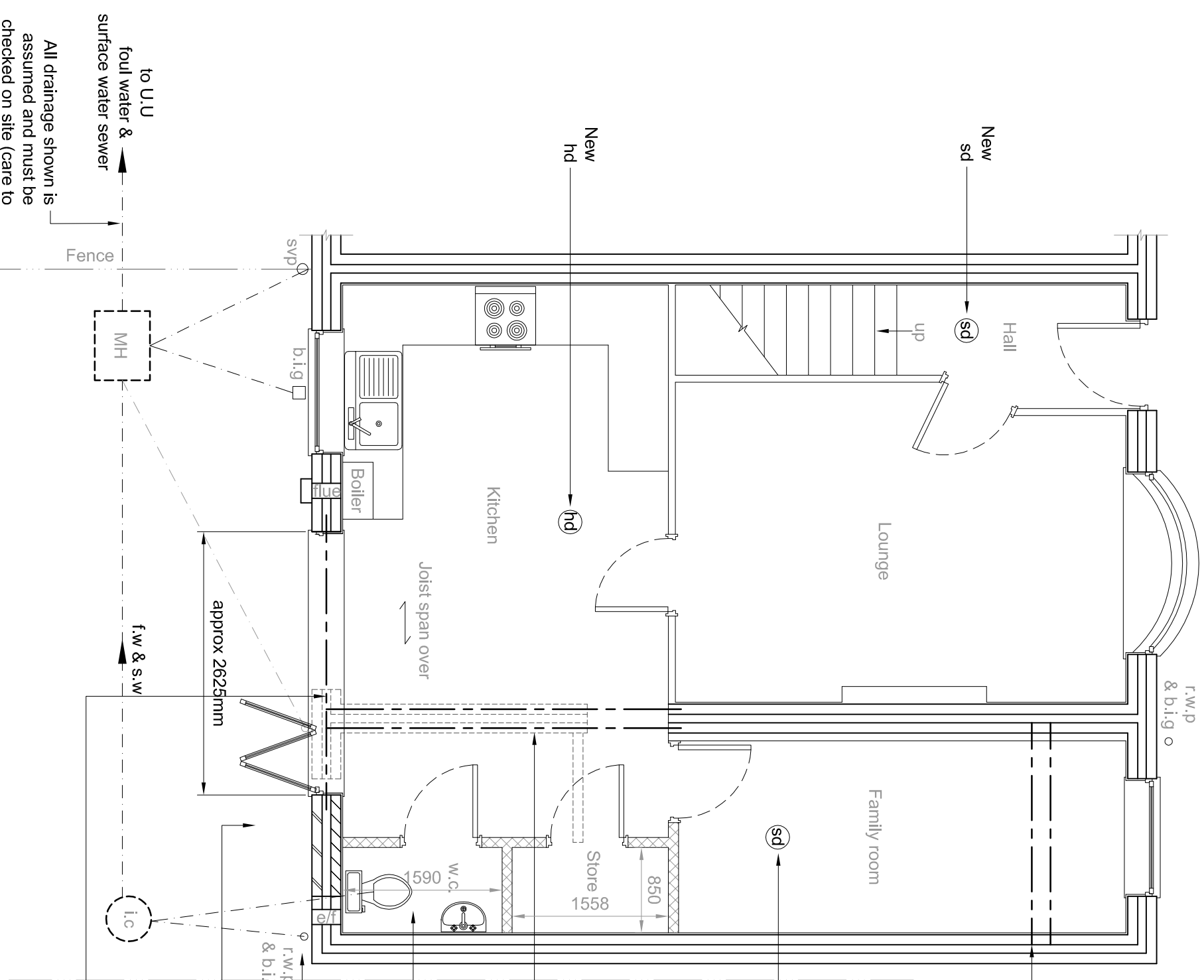
EXISTING GROUND FLOOR PLAN

scale 1:50



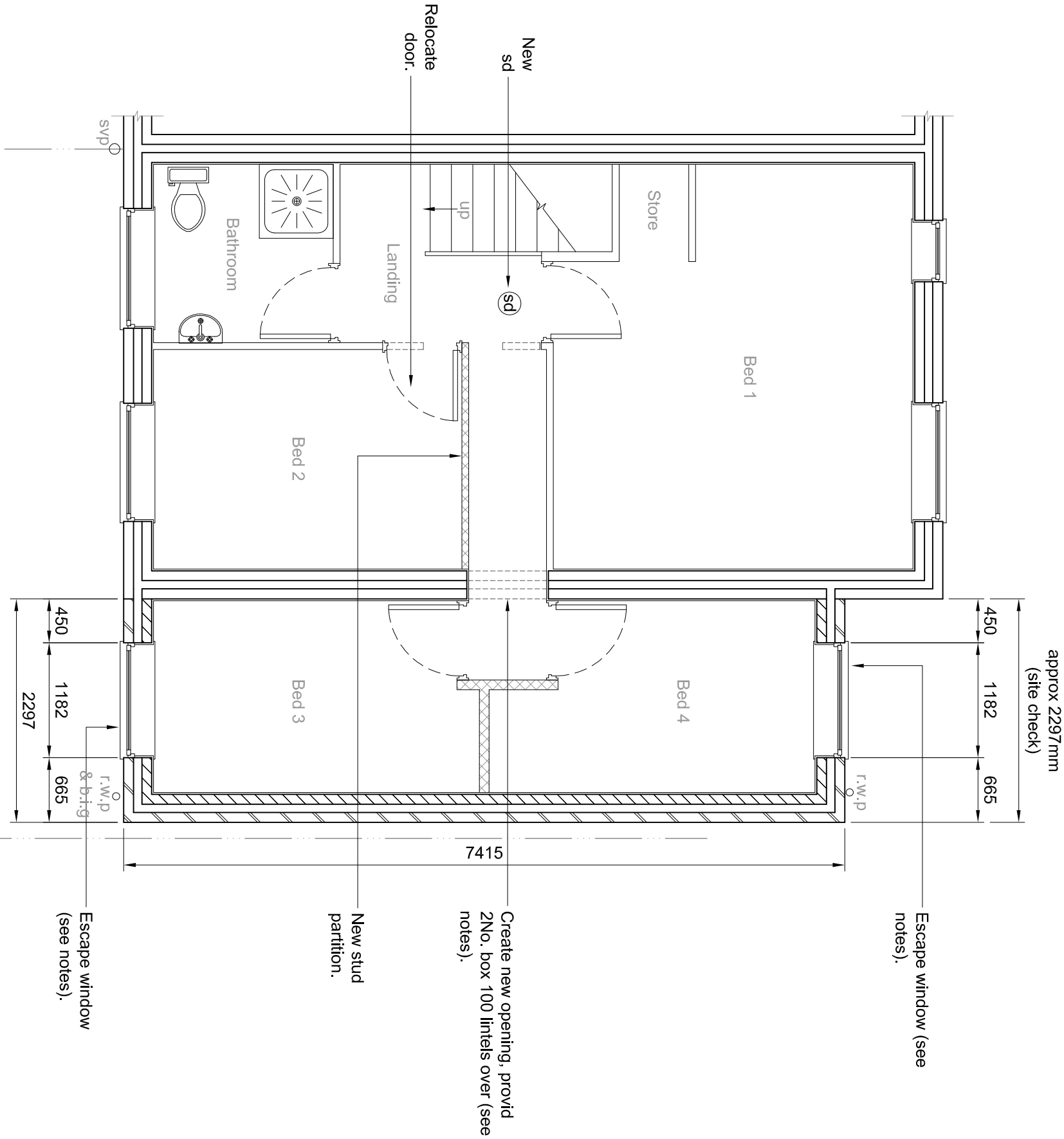
EXISTING FIRST FLOOR PLAN

scale 1:50



PROPOSED GROUND FLOOR PLAN

scale 1:50



PROPOSED FIRST FLOOR PLAN

scale 1:50

KEY

Foul water &

Surface water drains

Rain water pipe

Back inlet gully

Soil vent pipe

Soil stack

Manhole

Inspection chamber

Mechanical extractor fans

to be ducted to outside air,

capable of 15 ltr/s; air flow

rate bathrooms: 30 ltr/s; air

flow rate utility rooms:

6 ltr/s; air flow rate w.c. with

10 mins overrun. Leave

10 mins overrun. Leave

Only install an e/f if

appliance in the same

room is a sealed unit

Self contained mains

operated interlinked

smoke alarms fixed to

each floor level in main

circulation areas.

Heat detector to be hard

wired into the smoke

detection system.

Structural Engineer

Timber stud wall provide

sound insulation to

bedrooms finished with

15mm plasterboard & skim

Blockwork built on suitable

foundations

Facing brickwork

f.w & s.w

r.w.p

b.i.g

s.v.p

s.s

M.H

I.C

e/f

S.E

S.E

S.E

S.E

S.E

S.E

S.E

S.E

S.E

S.E

S.E

S.E

S.E

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