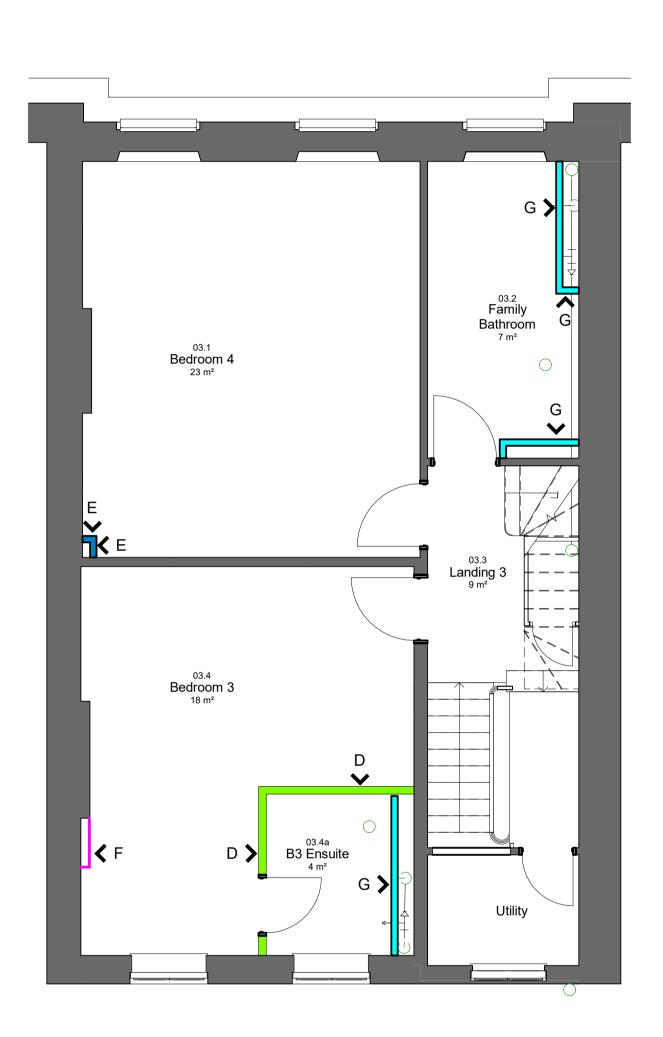
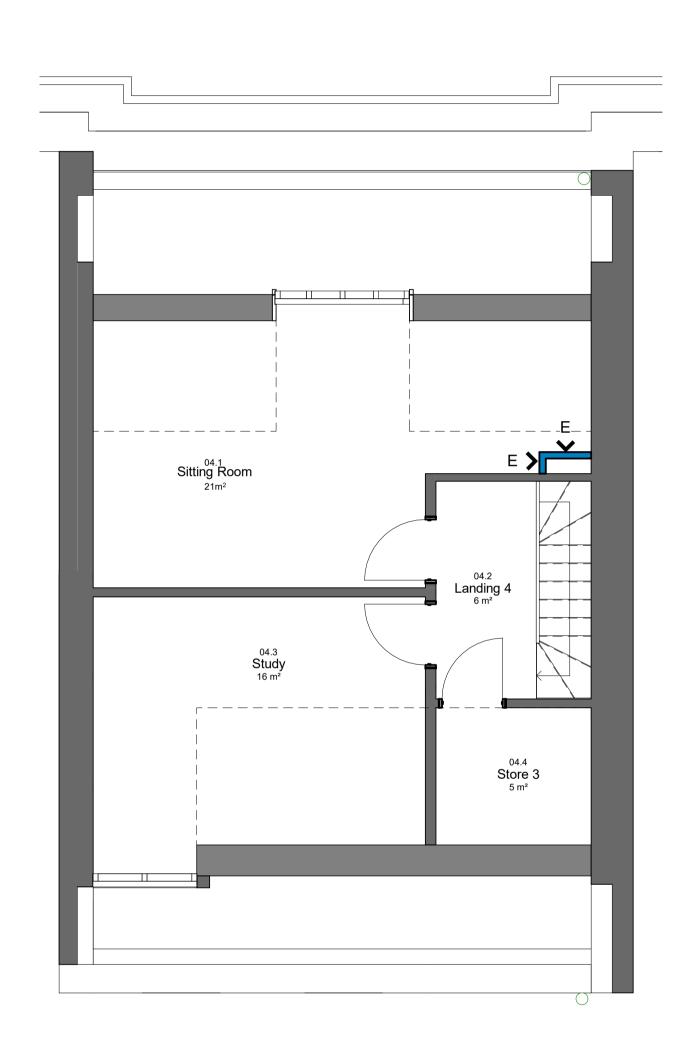


02 Proposed Second Floor Wall Types Plan Scale 1:50



03 Proposed Third Floor Wall Types Plan Scale 1:50



04 Proposed Fourth Floor Wall Types Plan Scale 1:50

- All dimensions to be verified on site by GENERAL CONTRACTOR prior to any work, setting out or shop drawings being prepared.
- The contractor not to scale the drawings. Work to figured dimensions only.
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- This drawing and related specifications are for use only in the stated location. This drawing is to be read in conjunction with all other Consultants drawings and specifications.
- 6 Drainage has not been surveyed and any/all pipe locations and below ground drainage runs are indicative.
- It is assumed that all works will be carried out by a competent contractor who will be working,

PROPOSED WALL TYPE KEY

WT A

95mm PARTITION

where appropriate, to an approved method statement.

70mm metal stud 12.5mm layer plasterboard to both faces

NBS K10/125A

95mm PARTITION FR30

70mm metal stud w 25mm insulation 12.5mm layer plasterboard to both faces

NBS K10/125B

100mm PARTITION 70mm metal stud w 50mm insulation 15mm layer Aquaboard to both sides NBS K10/125C

WT D

100mm PARTITION 70mm metal stud w 25mm insulation 15mm layer Aquaboard to bath side 15mm layer Megadeco to bed side NBS K10/125D

85mm dry Wall Lining - 72mm metal 'l' stud, single 12.5mm layer plasterboard facing

NBS K10/155

12.5mm Wall Lining around services -70mm metal 'l' stud, single 12.5mm layer plasterboard/aquaboard facing

NBS K10/156

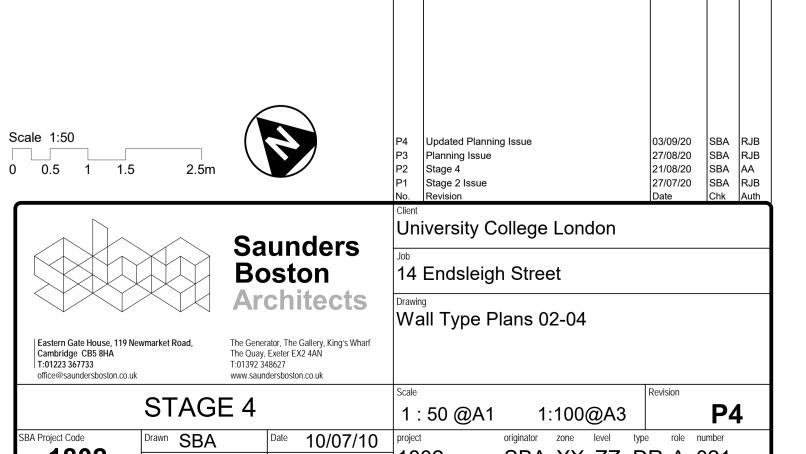
85mm wet Wall Lining - 70mm metal 'l' stud, single 12.5mm layer Aquaboard facing NBS K10/157

Notes

Refer to drawing 730 for partition details Tiling extent as Wall finishes

Allow for pattressing where fittings are

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1802

Checked JRB