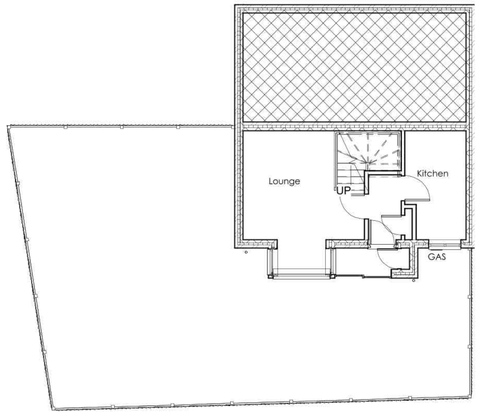
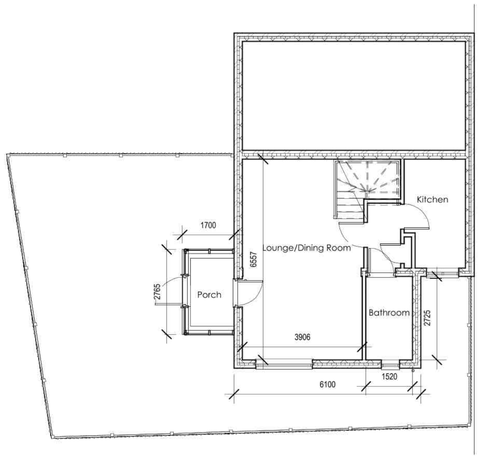


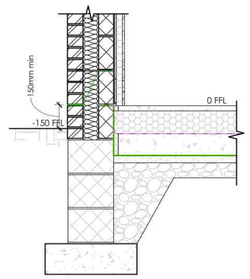
1 Existing Ground Floor
1 : 100



2 Proposed Ground Floor
1 : 100



11 3D View 1



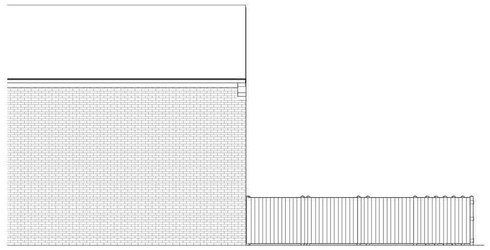
Concrete Floors which are set at existing floor level,

All Electric Sockets set above 1m from ground level

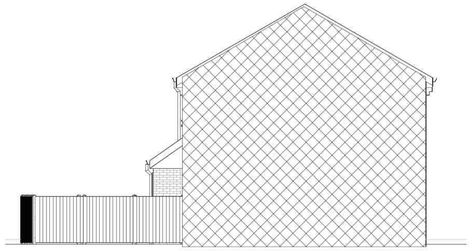
All plasterboard to be laid horizontally to avoid risk to flood damage above 1m



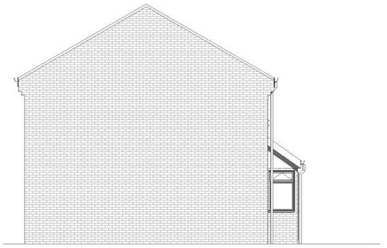
3 Existing Front Elevation
1 : 100



4 Existing Rear Elevation
1 : 100



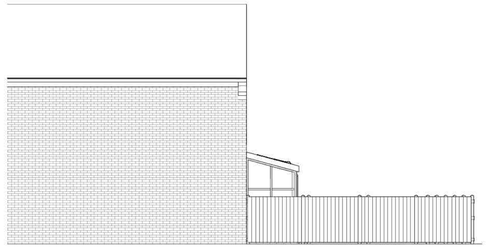
5 Existing Side A Elevation
1 : 100



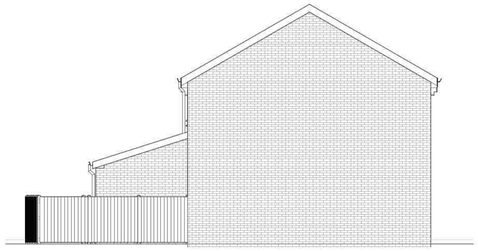
6 Existing Side B Elevation
1 : 100



7 Proposed Front Elevation
1 : 100



8 Proposed Rear Elevation
1 : 100



9 Proposed Side A Elevation
1 : 100



10 Proposed Side B Elevation
1 : 100

Do not scale from the drawings. EXCEPT FOR THE PURPOSES OF PLANNING
Dimensions to be checked on site, where discrepancies occur, seek advice from the client's representative for clarification. The drawings & specifications are a guide as to what is required to comply with the current building regulations. This does not imply that this is the only acceptable way of achieving building regulations approval. Alternative 'similar approved' products may be used at the discretion of the Building Inspector. No liability is accepted for any loss of any sort or additional expense incurred consequent on any variation to the layout or specification that may be required as a result of site conditions, availability of materials, custom or practice, the requirements of the Building Inspector or any other circumstances.

CIAT affiliate
CIAT

7 Shaftesbury Ave
Sawley
NG10 3FG
Creative, Professional, Achitectural Technician

T: 01159 724355 M 07305 781990
E: admin@shaftesburydesignpractice.co.uk
www.shaftesburydesignpractice.co.uk

SHAFTESBURY DESIGN PRACTICE

Project Address
21 Gainsborough Drive, PE27 3HH

Planning Application

Project Infomation
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Sheet Information
Planning Drawings

Project # SDP-25-605
Date Jan 2025
Drawn By ABB

Sheet Number
A101

Page Size A1

GRAPHIC SCALE: 1:100
GRAPHIC SCALE: 1:50