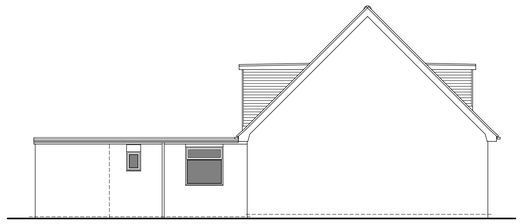


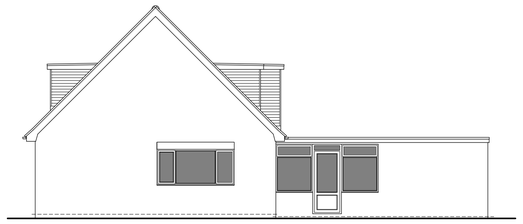
EAST ELEVATION - EXISTING



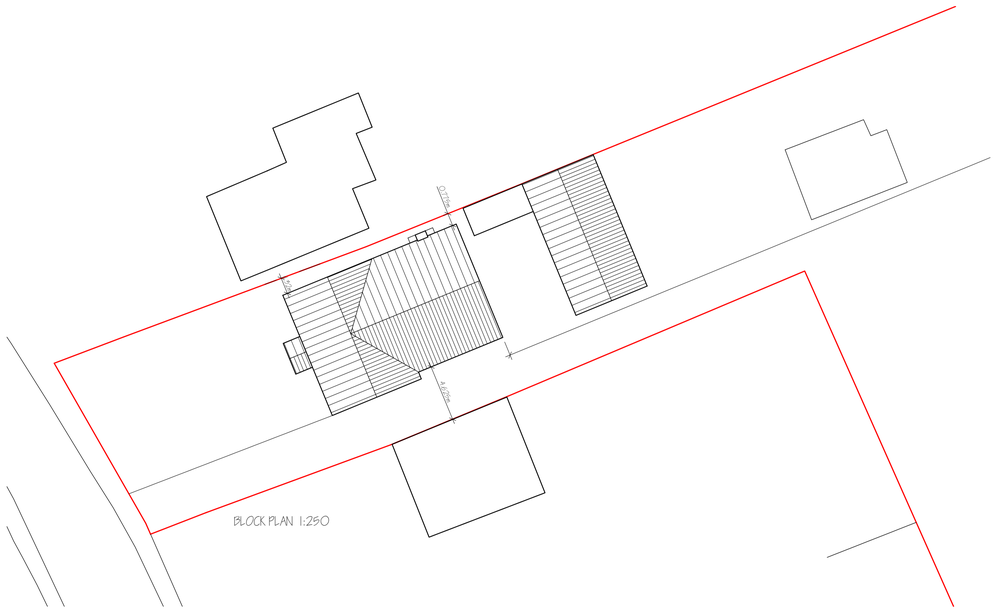
NORTH ELEVATION - EXISTING



WEST ELEVATION - EXISTING



SOUTH ELEVATION - EXISTING



BLOCK PLAN 1:250

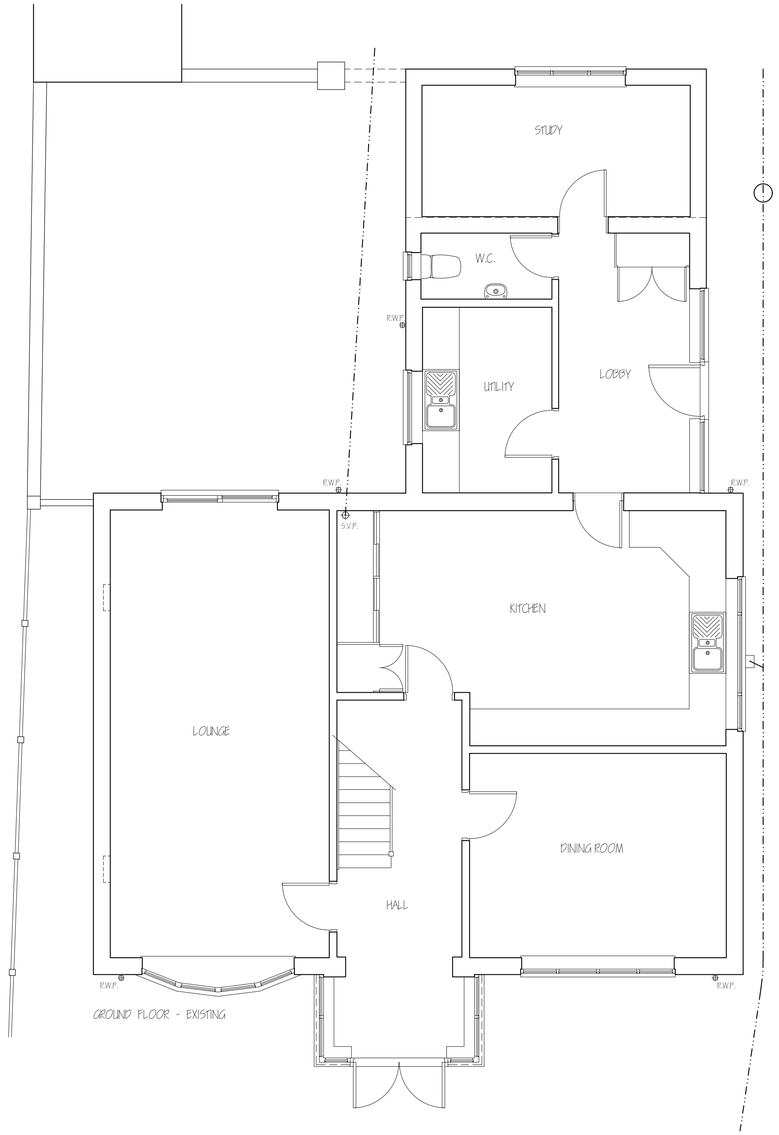
LIMITATIONS.
This drawing is limited in the amount of information contained and does not purport to contain a full specification of the works. It is solely for the purpose of obtaining Planning/Building Regulation approval.
The drawing must not be used as a contract document alone.
All dimensions shall be taken from site from actual work. Under no circumstances shall measurements be scaled from this drawing for construction or ordering purposes.
All given dimensions shall be checked by the Builder/Contractor and will be his responsibility from commencement of site works.
The works will not be supervised or inspected on site by C.A.D. or any representative thereof, it is the client or their appointed agents responsibility to control workmanship, substitution of materials, adherence to specification, variations to contract etc.

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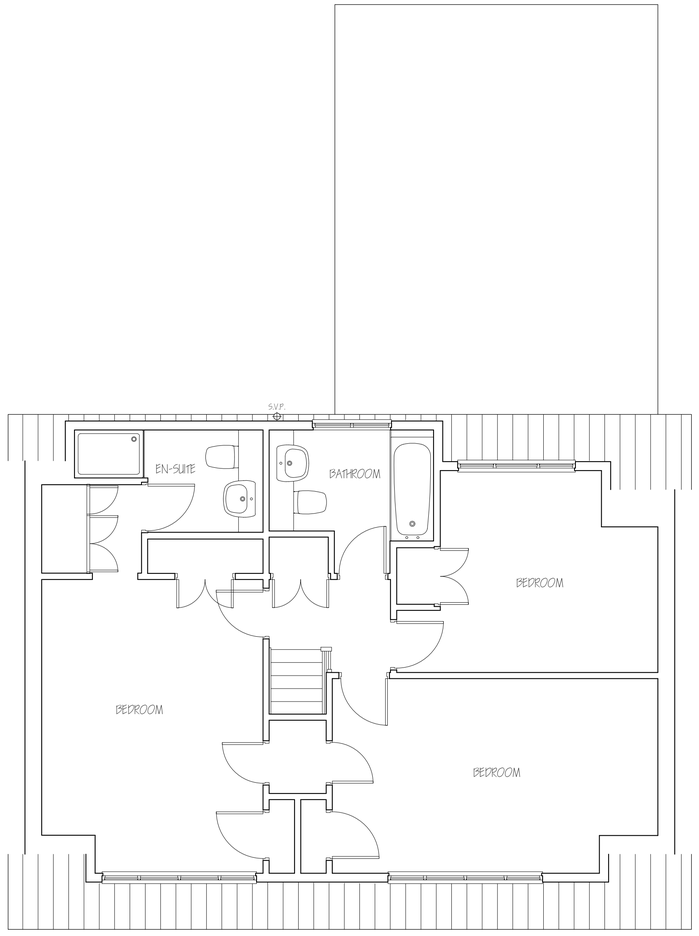
STANDARDS.
All materials to be new unless otherwise stated and all components and materials etc. to be used fitted and installed etc. in strict accordance with manufacturers instruction and relevant Code of Practice.
Materials shall conform to appropriate British Standard Specification or BBA Certificate or European Code equivalent.

HEALTH & SAFETY.
The Employer/Client shall ensure that the selected contractor is conversant with and adopts all measures necessary to achieve compliance with Health & Safety legislation for Building Sites and Work Places.
The Employer /Client is advised that should the works need to comply with the Construction Design and Management Regulations an independent Planning Supervisor will be required.

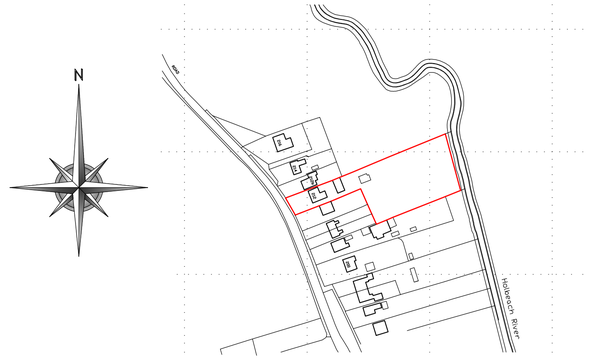
SCOPE OF THE WORKS.
The works shall comprise of all that is shown on the drawing and details. Work that may not be specifically shown but may be reasonably inferred as necessary to carry out the works shall be deemed to be included.



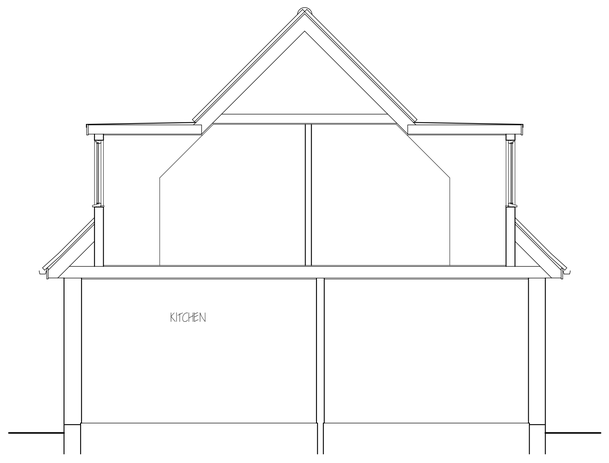
GROUND FLOOR - EXISTING



FIRST FLOOR - EXISTING



LOCATION PLAN 1:2500



SECTION - EXISTING

LABC CONSTRUCTION DETAILS
Available at -
www.labc.co.uk/ registration-schemes/ constructiondetails

E1MCFF4	-	Lintel
E3MCFF4	-	Cill
E4MCFF4	-	Jamb
E5MCFF9	-	Beam & Block Floor
E5MCFF22	-	Floor Slab. Ins. Under
E6MCFF4	-	Intermediate Floor
E10MCFF4	-	Eave - Flat Ceiling
E11MCFF4	-	Eave - Sloped Ceiling
E12MCFF4	-	Gable - Pitched Roof
E16MCFF4	-	Corner - Full Fill
E17MCFF4	-	Inverted Corner - Full Fill
E18MCFF7	-	Party Wall - Ext. Wall Junction
P1RCFF2	-	Party Wall - Floor Junction
P4PMCFF2	-	Party Wall - Roof Junction

"XTRATHERM" ACCREDITED DETAILS
Available at -
www.xtratherm.com/ technical-information/ thermalbridging/ xtratherm-accredited-details-library

XT-FF-E5-MCI-GF-O2-0015 -	Floor Slab. Ins. Under
XT-FF-E12-MCI-RG-O1-0015 -	Intermediate Floor
XT-FF-E10-MCI-RE-O1-0015 -	Eave - Flat Ceiling
XT-FF-E16-XT-CRN-O1-0015 -	External Corner

DETAIL CHECK LIST SHEETS, FULLY SIGNED, TOGETHER WITH NOTIFICATION OF ANY CHANGES TO SPECIFICATION ARE TO BE SUBMITTED TO AN APPROVED SAP ASSESSOR UPON COMPLETION.

RESULT OF AIR PRESSURE TEST TO BE 5.0 m³/ hr/ m²@50 PASCALS OR BELOW.

ROOM DIMENSIONS ARE INTERNAL OF WALL FINISHES

revision	date	init.	revision details.

COOPER ARCHITECTURAL DESIGN
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E-MAIL : c.a.d@btconnect.com

Client.
MR & MRS A. ELMS

Project.
PROPOSED EXTENSION
212 BOSTON ROAD
HOLBEACH
LINCS
PE12 8AG

Drawing.
EXISTING
FLOOR PLANS - SECTION - ELEVATIONS

Scale 1:50 1:100 @ A1	Drawing No. 1649-01
Date. OCT. '16	Drawn. J.C.