

DESIGN

It has not been possible to make a detailed examination of the existing floor or roof instruction, and is therefore impossible to make any statement about the condition of e unexamined structure. It may not be possible to measure all areas of existing operties, including roof/loft areas and boundary conditions. Neighbouring operties are not included in existing drawings. This drawing is NOT to be used legal boundary discussions. This is NOT an accurate boundary condition

th the architect
This drawing must be read in conjunction with all relevant manufacturer's tails and specifications. Manufacturer's specifications to be requested if not

awing.
All dimensions shown should be checked on site and discrepancies verified the architect

architecture +

design ltd

DESIGN

OFFICE

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5. All drawings to be checked and approved by Building Control prior to building.
6. Structural engineering of all proposal openings/walls/roofs/floors, loadings, cales, etc. by Structural Engineer, or by Contractor Design. To be approved by Building Control before construction
7. Lighting positions and Lumen requirements for each room to be checked and proposed by Contractor.
8. BTU calculations by Contractor. Heating specification to be checked and proposed by Contractor.
9. Heating and Boiler spec to be checked and approved by Contractor.
10. Windows to be installed by FENSA registered Contractor.
Installations of glazing, products, items, to be as installer's/supplier's recommendations. All falls to rooflights and flat roofs to be by CONTRACTOR DESIGN, and as per the installer's recommendations.
11. All Drawings to be read in conjunction with Scope of Works and/or Specification. Discrepancies to be highlighted to Architect.
12. U-values of all new elements, including walls/floors/roofs/glazing, to current Building Regulation Standards, prior to Construction.
13. All electrical items to be installed by Part P registered Contractor.

TITLE:

Proposed Ground Floor Plans

1.50@A1, 1.100@A3

Dwg no

S10

Jan. '15

File Ref

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GS

Job No:

106

Rev

CLIENT:

The Phoenix Gardens

PROJECT:

The Phoenix Gardens Community Building

