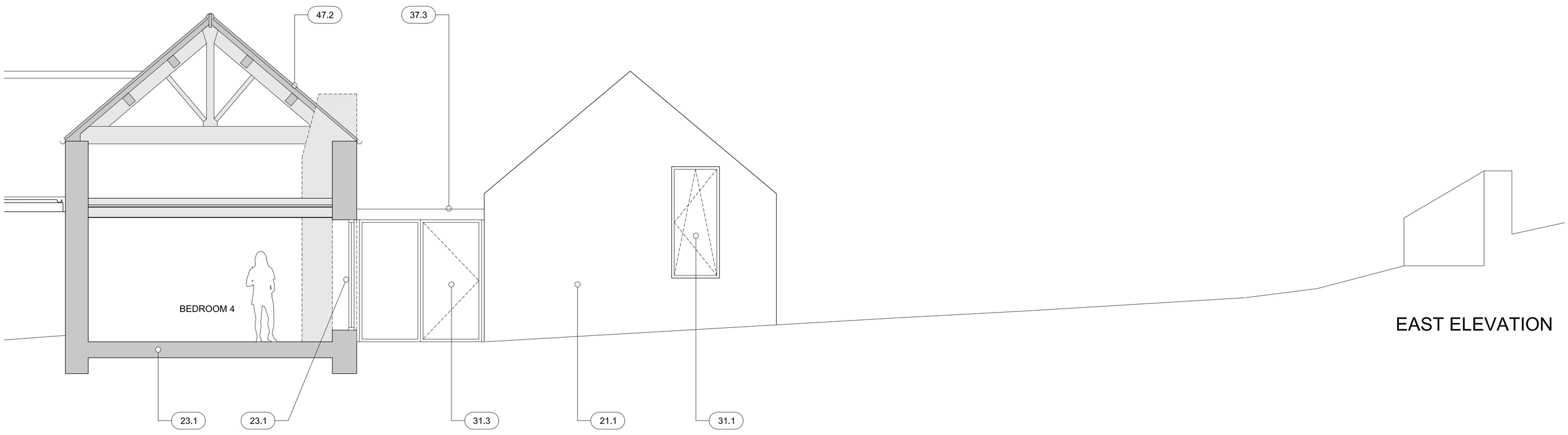
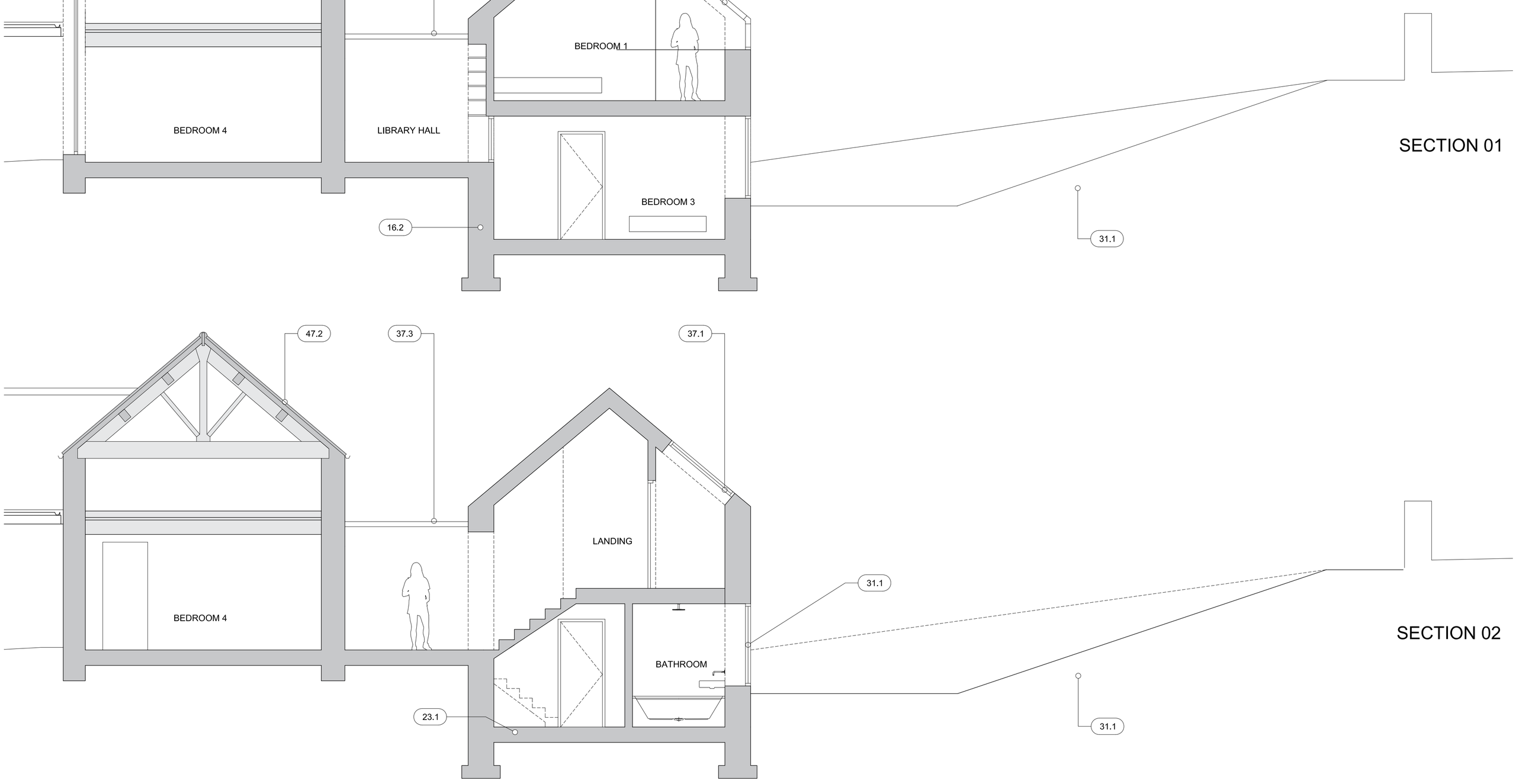


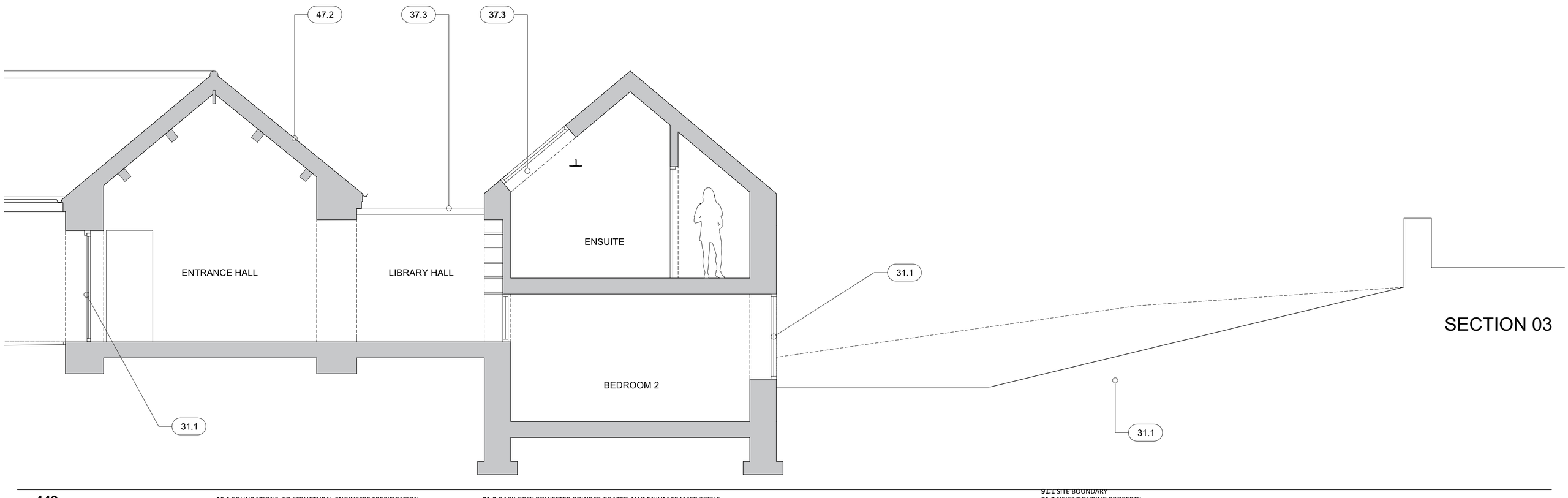

EAST ELEVATION




SECTION 01




SECTION 02




SECTION 03

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**16.1** FOUNDATIONS TO STRUCTURAL ENGINEERS SPECIFICATION
**16.2** RETAINING WALL TO STRUCTURAL ENGINEERS SPECIFICATION
**21.0** EXISTING EXTERNAL WALL STONE FINISH
**21.1** TIMBER FRAME EXTERNAL WALL WITH STONE BLOCK CLADDING TO MATCH EXISTING BARN
**23.1** NEW CONCRETE FLOOR
**27.1** TIMBER FRAMED ROOF BUILD UP
**31.0** EXISTING TIMBER FRAME WINDOWS
**31.1** DARK GREY POLYESTER POWDER COATED ALUMINIUM FRAMED TRIPLE GLAZED TILT AND TURN WINDOWS
**31.2** DARK GREY POLYESTER POWDER COATED ALUMINIUM FRAMED TRIPLE GLAZED FIXED GLAZING

DO NOT SCALE FROM THIS DRAWING, WORK TO FIGURED DIMENSIONS ONLY
ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED
STRUCTURAL AND SERVICES INFORMATION IS INDICATIVE ONLY
DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL, STRUCTURAL AND SERVICE ENGINEER DRAWINGS AND SPECIFICATIONS
ALL DIMENSIONS TO BE CHECKED ON SITE AND DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO CONSTRUCTION COMMENCING

**31.3** DARK GREY POLYESTER POWDER COATED ALUMINIUM FRAMED TRIPLE GLAZED ENTRANCE DOORS
**31.4** DARK GREY POLYESTER POWDER COATED ALUMINIUM FRAMED TRIPLE GLAZED SLIDING DOORS
**31.5** NEW HARDWOOD TIMBER DOOR
**31.6** EXISTING TIMBER FRAMED WINDOWS TO BE REMOVED
**37.0** EXISTING VELUX ROOFLIGHT
**37.1** TRIPLE GLAZED VELUX ROOFLIGHT
**37.2** TRIPLE GLAZED VELUX ROOFLIGHT VERTICAL ELEMENT
**37.3** TRIPLE GLAZED UNITS TO FORM ROOF OF LINK CORRIDOR
**43.1** STONE TILE FINISH TO EXTERNAL TERRACE
**43.2** GRAVEL FINISH TO ENTRANCE PATH

| REVISION | DESCRIPTION | DATE |
|---|---|---|
| B | GENERAL UPDATE | 10.09.12 |

**47.0** EXISTING LARGE FORMAT SLATE FINISH TO ROOF
**47.1** NATURAL GREY SLATE FINISH TO NEW EXTENSION ROOF
**47.2** NATURAL GREY SLATE FINISH TO REFURBISHED ROOF TO MATCH EXISTING
**47.3** CONCEALED GUTTER
**52.1** INDICATIVE POSITION OF SOLAR PRE HEAT PANELS
**52.2** INDICATIVE POSITION OF PHOTOVOLTAIC PANELS
**57.1** EXTRACT COWL POSITION
**59.0** EXISTING OIL TANK LOCATION
**59.1** PROPOSED OIL TANK LOCATION
**59.2** BOILER FLUE LOCATION
**59.3** SOLID FUEL FLUE LOCATION

SITE
STALLARD
HOLLOW BARN/WORTLEY/SHEFFIELD

**91.1** SITE BOUNDARY
**91.2** NEIGHBOURING PROPERTY
**92.1** EXISTING FLOOR LEVEL
**92.2** PROPOSED FLOOR LEVEL
**92.3** EXISTING RIDGE LEVEL
**92.4** PROPOSED RIDGE LEVEL
**94.1** EXISTING TREES TO BE REMOVED
**94.2** NEW PLANTING TO SCREEN BOUNDARY. SPECIES TBC
**97.1** EXISTING RUBBLE STONE WALL TO BE REMOVED
**97.2** RUBBLE STONE BOUNDARY WALL
**97.3** EXISTING OUTBUILDINGS TO BE DEMOLISHED
**97.4** EXISTING CORRUGATED METAL ROOF FINISH TO BE REMOVED
**97.5** OPENING FORMED IN EXISTING MASONRY WALL

| SCALE @ A1 | SUBJECT | DATE |
|---|---|---|
| 1:50 | PROPOSED SECTIONS | 15MAR12 |

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| PROJECT | SERIES & DRAWING # | REV |
|---|---|---|
| 0059 | PL.301 | B |