

LOWER GROUND FLOOR

LOWER GROUND FLOOR INTERNAL AREA: 99.63m²
LOWER GROUND FLOOR INTERNAL PERIMETER: 50.15m



BOILER INFORMATION

FUEL TYPE - GAS/OIL/LPG/ELECTRIC (T.B.C BY CLIENT BEFORE BUILDING REGULATION STAGE) BOILER TYPE - CONDENSING/COMBINATION/TRADITIONAL/SYSTEM ETC
SEDBUK EFFICENCY MIN - 88% GAS / 88% LPG / 87% OIL (T.B.C BY POTTON BASED ON ABOVE) PRESSURE TEST MAX - ** M3/(H.M2) AT 50Pa (T.B.C BY POTTON AT BUILDING REGULATION STAGE)

WATER EFFICIENCY
THE DESIGNED WATER USAGE FOR THE PROPERTY SHOULD NOT EXCEED 125 LITRES PER PERSON PER DAY.
A WATER EFFICIENCY CALCULATION SHOULD BE PROVIDED IN ACCORDANCE WITH PART G OF THE APPROVED BUILDING REGULATIONS DOCUMENTS.

FOR BATHS PLEASE NOTE:-

IN-LINE BLEND VALVES OR SIMILAR DEVICES MUST BE PROVIDED TO ANY BATHS TO PREVENT THE WATER TEMPERATURE EXCEEDING 48 DEGREES CELSIUS.



REPRESENTS SUGGESTED POSITION OF SOIL VENT PIPE, ACTUAL POSITION TO BE DETERMINED BY OTHERS.

PRINCIPLE ENTRANCE TO BE MOBILITY COMPLIANT

(MIDTHUMEIGHT) SIZE DENOTES THE STRUCTURAL OPENING SIZE IN THE TIMBER FRAME FOR THE WINDOW OR DOOR. ALL SIZES ARE IN MILLIMETRES.

DRAWING NOTES: -

- PROTECTED STAIRWAY FROM 30min. FIRE RESISTING CONSTRUCTION. SOFFITT TO U/STAIRS CUPBOARD TO ACHIEVE 30min. FIRE RESISTANCE.
- GROUND & UPPER FLOOR CEILINGS & ALL LOAD-BEARING WALLS TO ACHIEVE Min. HALF HOUR FIRE RESISTANCE.
- 1) HALF HOUR FIRE DOOR.
- ② WC TO BE VENTED BY MECHANICAL EXTRACT FAN DUCTED TO OUTSIDE AIR, CAPABLE OF AN EXTRACT RATE OF 6 LITRES PER SECOND WITH A 15 MINUTE OVER-RUN AND LINKED TO THE LIGHT SWITCH.

Revisions: 15 MARCH 2011 -MLJ- (REV A) planning drawings compiled

Checked by:

Date checked: *****

Title:

BESPOKE ******

SHIRE

Handing: LOUNGE LEFT

Client Name:

Potton Ltd Bedfordshire

Scale: Size: 1:100 Type: Rev:

Job No: 11-029

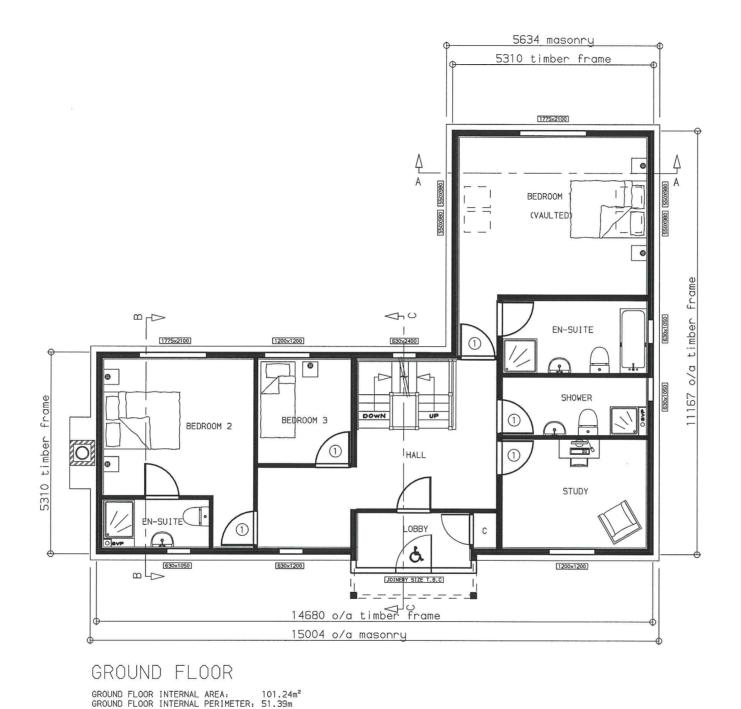
Drawing No:

P

This document is the copyright of Potton Ltd, and is made available on the express condition that it shall not be used in connection with the erection of any building or the production of any components for such a building unless the building to be erected or the components are supplied by Potton Ltd.

© Potton Ltd. (Formerly Potton Timber Engineering Co.Ltd)

Potton Limited Eltisley Road, Great Gransden Bods, SG19 3AR Tel No (01767) 676400 Fax No (01767) 676444 Web site: www.potton.co.uk



Potton Ltd Bedfordshire

Scale: Size: A 3

Job No: Type: Rev: 11-029 P A

BESPOKE *********

SHIRE

LOUNGE LEFT

Drawing No: 2

Revisions:

Checked by:

Title:

Handing:

Client Name:

Date checked: *********

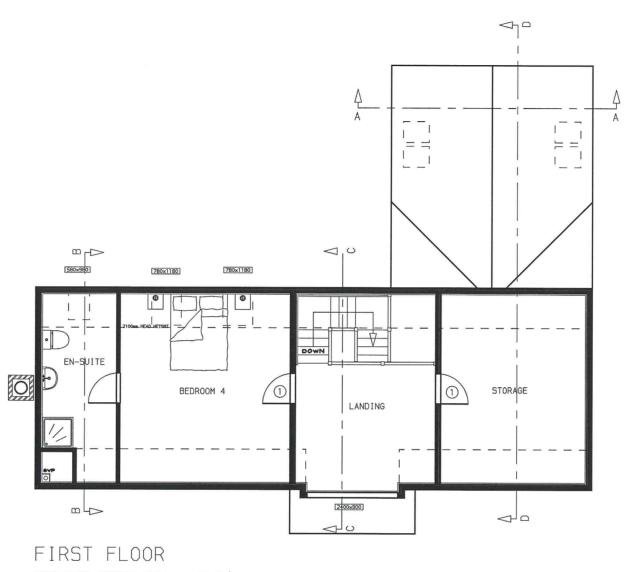
15 MARCH 2011 -MLJ- (REV A) planning drawings compiled

This document is the copyright of Potton Ltd, and is made available on the express condition that it shall not be used in connection with the erection of any building or the production of any components for such a building unless the building to be erected or the components are supplied by Potton Ltd.

© Potton Ltd.
(Formerly Potton Timber Engineering Co.Ltd)

Potton

Potton Limited
Eltisley Road, Great Gransden
Beds , 5619 3AR
Tel No (01767) 676400
Fax No (01767) 676404
Web site: www.potton.co.uk



FIRST FLOOR INTERNAL AREA: 71.41m²
FIRST FLOOR INTERNAL PERIMETER: 38.98m



Revisions: 15 MARCH 2011 -MLJ- (REV A) planning drawings compiled

Checked by:

Date checked: *****

Title:

BESPOKE ******

SHIRE

Handing:

LOUNGE LEFT

Client Name:

Potton Ltd Bedfordshire

Scale: 1:100

Job No:

Size:

Type: Rev: Р

Α

Drawing No: 3

11-029

This document is the copyright of Potton Ltd, and is made available on the express condition that it shall not be used in connection with the erection of any building or the production of any components for such a building unless the building to be erected or the components are supplied by Potton Ltd.

© Potton Ltd. (Formerly Potton Timber Engineering Co.Ltd)



Potton Limited
Eltisley Rood, Great Gransden
Beds , 5619 3AR
Tel No (01767) 676400
Fax No (01767) 676444
Web site: www.potton.co.uk



FRONT ELEVATION



REAR ELEVATION







Revisions:

15 MARCH 2011 -MLJ- (REV A)
planning drawings compiled

Checked by: ***

Title:

BESPOKE *********

SHIRE-2380

Handing:

LOUNGE LEFT

Client Name:

MR & MRS CUSICK DEVON

Scale: 1:100

Size:

Job No: 1 11-029

Type: Rev:

Drawing No: 4

This document is the copyright of Potton Ltd, and is made available on the express condition that it shall not be used in connection with the erection of any building or the production of any components for such a building unless the building to be erected or the components are supplied by Potton Ltd.

© Potton Ltd.
(Formerly Potton Timber Engineering Co.Ltd)

Potton

Potton Limited Eltisley Road, Great Gransden Beds, SG19 3AR Tel No (01767) 676400 Fax No (01767) 676444



S I D E E L E V A T I O N









Revisions: 15 MARCH 2011 -MLJ- (REV A) planning drawings compiled

Checked by:

Date checked: *****

Title:

BESPOKE ******

SHIRE-2380

Handing:

LOUNGE LEFT

Client Name:

MR & MRS CUSICK DEVON

Scale: 1:100 Size:

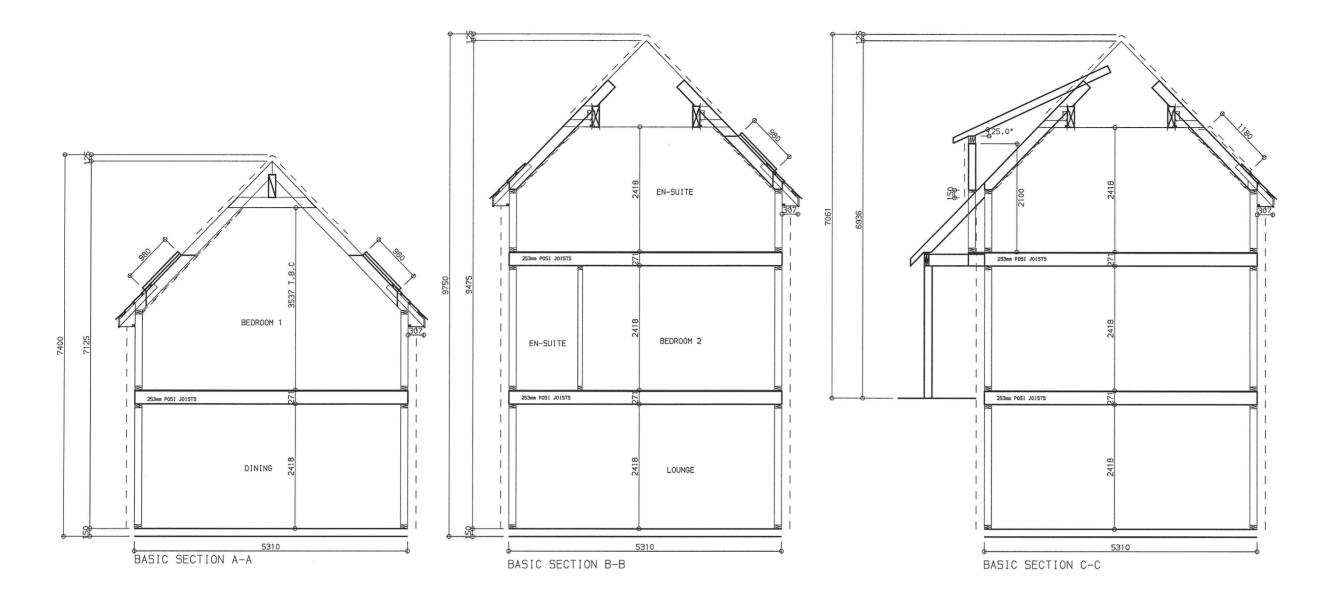
Job No: 11-029

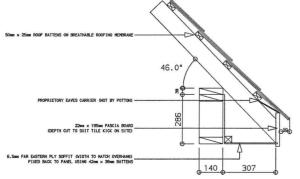
Type: Rev: E2

Drawing No: 5

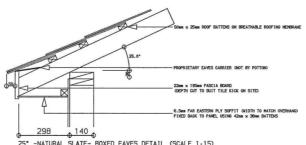
This document is the copyright of Potton Ltd, and is made available on the express condition that it shall not be used in connection with the erection of any building on the production of any components for such a building unless the building to be erected or the components are supplied by Potton Ltd.

© Potton Ltd.
(Formerly Potton Timber Engineering Co.Ltd)





46° -NATURAL SLATE- BOXED EAVES DETAIL (SCALE 1:15)
TO BE USED IN CONJUNCTION WITH POTTON LTD. CONSTRUCTION DETAILS STANDARD EAVES DETAIL
8 TILE MANYAGETURES TECHNICAL DETAILS.
EXAMPLE TILE SHOWN, ETERNIT "ARUNAL SLATE" TILE









Revisions: 15 MARCH 2011 -MLJ- (REV A)

planning drawings compiled

Checked by: Date checked:

SHIRE

Potton Ltd Bedfordshire

Job No: Type: Rev: 11-029

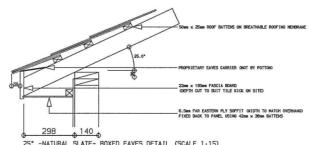
Drawing No: E12

Size:

Handing: LOUNGE LEFT

Client Name:

*** *******



298 4140 5

25° -MATURAL SLATE- BOXED EAVES DETAIL (SCALE 1:15)

TO BE READ IN CONJUNCTION WITH THE CONSTRUCTION DETAILS STANDARD EAVES DETAIL 8 TILE HANDACTURESS TECHNICAL DETAILS.

EXPMELE TILE SHOWN, ETERNICAL SLATE' TILE