

FRONT ELEVATION



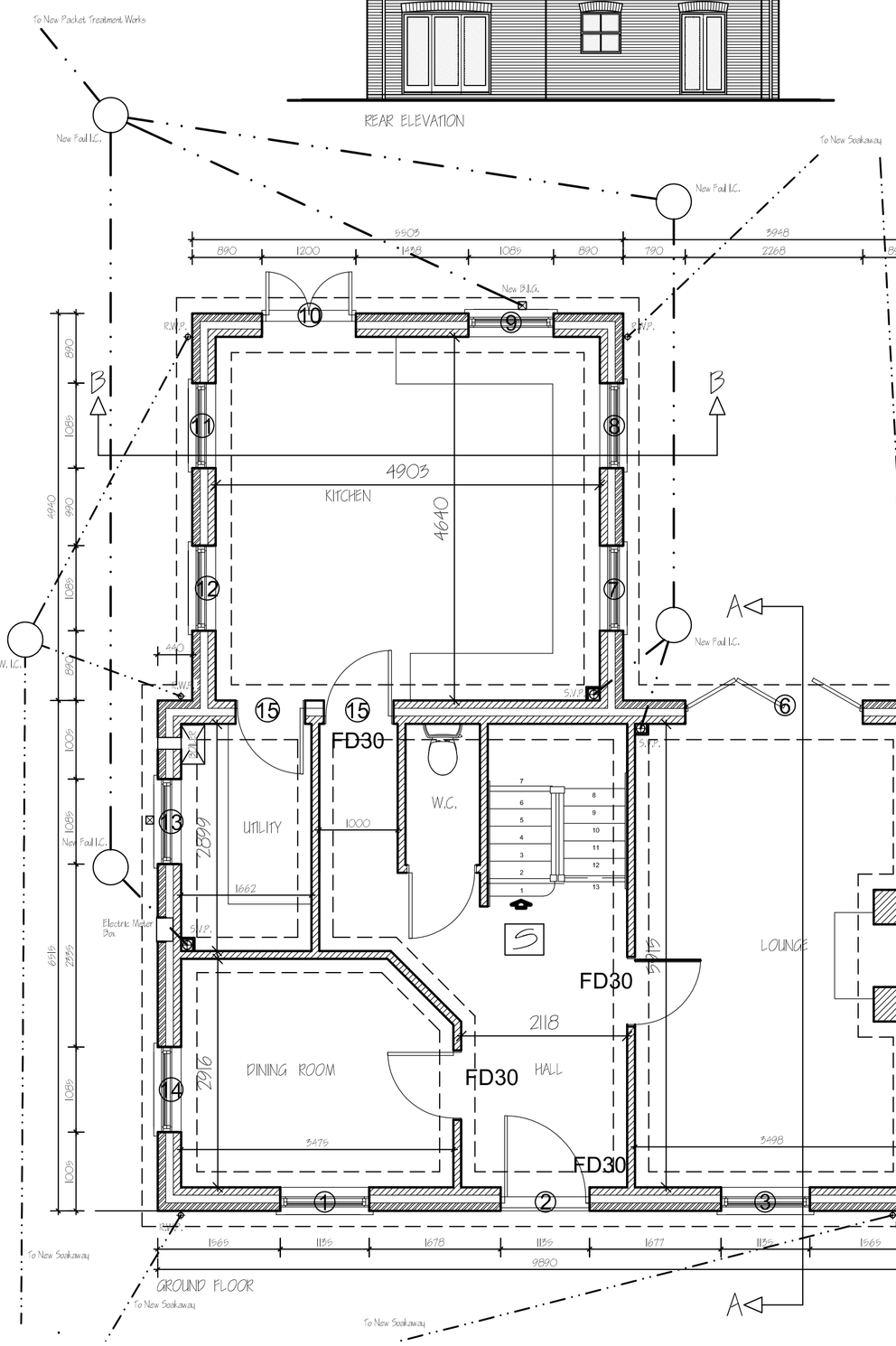
SIDE ELEVATION

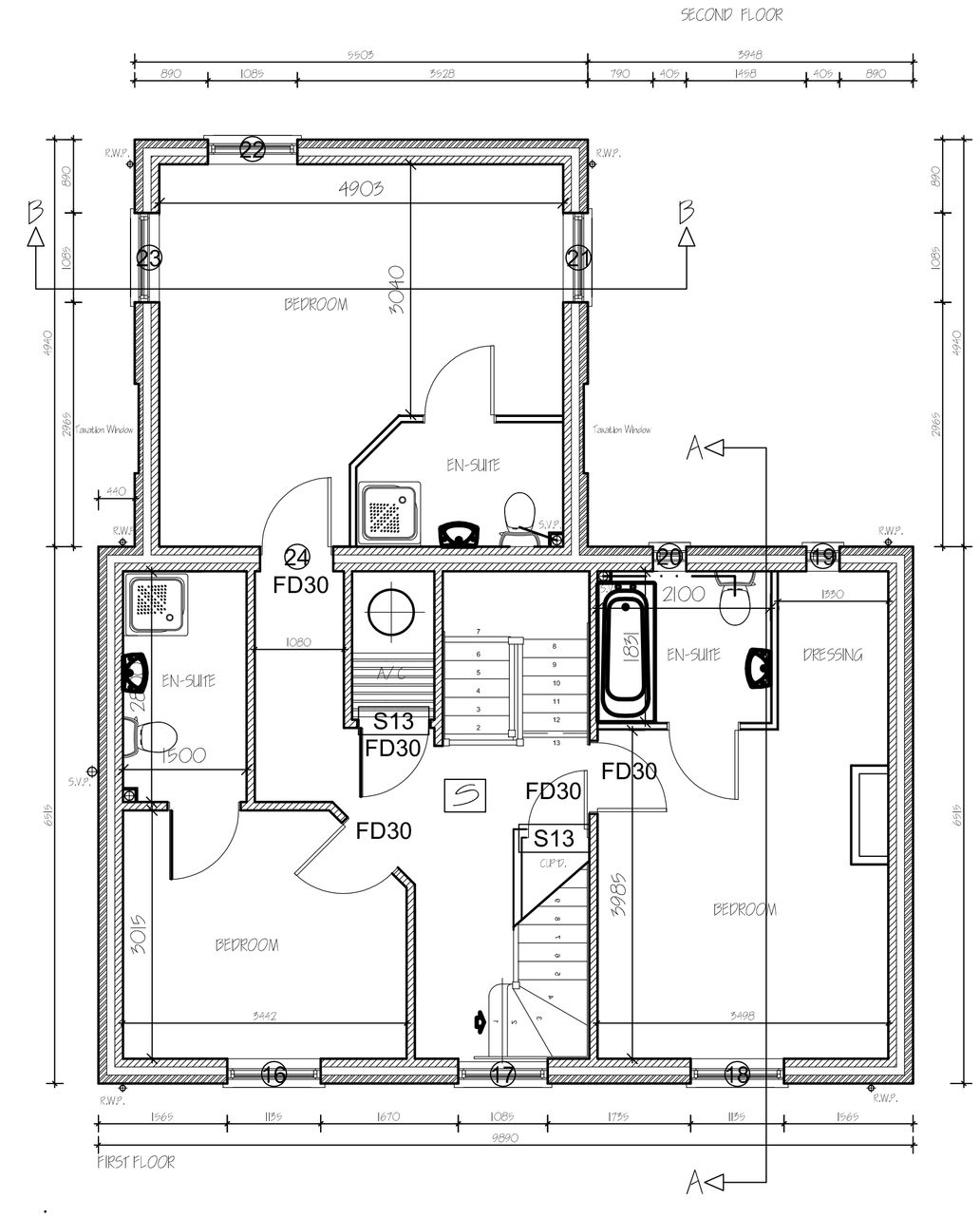


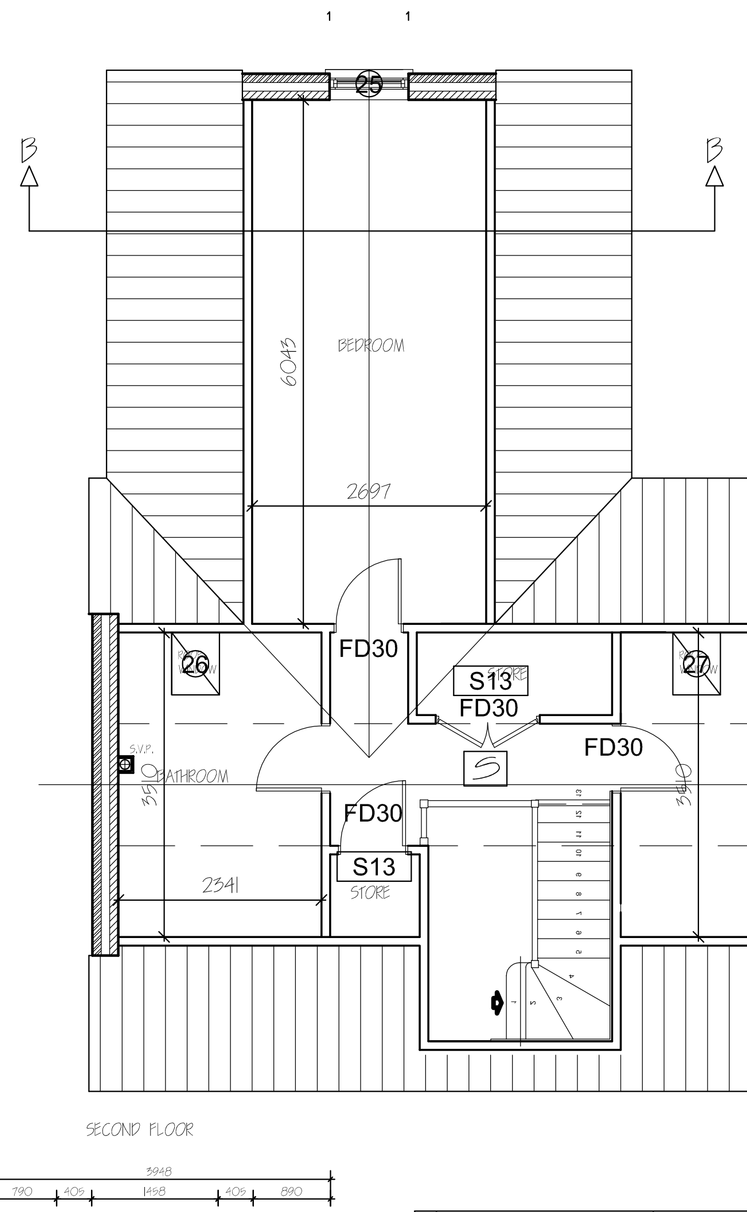
REAR ELEVATION



SIDE ELEVATION







MATERIALS:

WALLS:	KASSANDRA BRUN MARRON FACING BRICKS
ROOF:	NATURAL SLATE
WINDOWS:	WHITE WOODEN SLIDING SASH WINDOWS
DOORS:	WOODEN

Legend to Fire Symbols:

FD30	1/2 Hour Fire Door to BS476
S13	Notice - Fire Door Keep Shut
	Smoke Detector

Ref.	Opening Description	Opening Size	Lintel Type	Lintel Length
1	Wooden Window	1155w x 1650h	Kaystone HD/K90	1450mm
2	Wooden Entrance Door	1155w x 2100h	Kaystone HD/K90	1450mm
3	Wooden Window	1155w x 1650h	Kaystone HD/K90	1450mm
4	Wooden Window	1085w x 1650h	Kaystone HD/K90	1400mm
5	Wooden Window	1085w x 1650h	Kaystone HD/K90	1400mm
6	Wooden Bi-Fold Doors	2268w x 2100h	Kaystone HD/K90	2600mm
7	Wooden Window	1085w x 1050h	Kaystone HD/K90	1400mm
8	Wooden Window	1085w x 1050h	Kaystone HD/K90	1400mm
9	Wooden Window	1085w x 1050h	Kaystone HD/K90	1400mm
10	Wooden French Doors	1200w x 2100h	Kaystone HD/K90	1500mm
11	Wooden Window	1085w x 1650h	Kaystone HD/K90	1400mm
12	Wooden Window	1085w x 1650h	Kaystone HD/K90	1400mm
15	Wooden Window	1085w x 1650h	Kaystone HD/K90	1400mm
14	Wooden Window	1085w x 1650h	Kaystone HD/K90	1400mm
15	Internal Opening	2016w x 2100h	2 No Box Lintels HD Box/K1400	2550mm
16	Wooden Window	1155w x 1350h	Kaystone HD/K90	1450mm
17	Wooden Window	1155w x 1350h	Kaystone HD/K90	1450mm
18	Wooden Window	1155w x 1350h	Kaystone HD/K90	1450mm
19	Wooden Window	405w x 1050h	Kaystone 5/K90	750mm
20	Wooden Window	405w x 1050h	Kaystone 5/K90	750mm
21	Wooden Window	1085w x 1350h	Kaystone 5/K90	1400mm
22	Wooden Window	1085w x 1350h	Kaystone 5/K90	1400mm
23	Wooden Window	1085w x 1350h	Kaystone 5/K90	1400mm
24	Internal Opening	2016w x 2100h	2 No Box Lintels HD Box/K1400	2550mm
25	Wooden Window	910w x 1900h	Kaystone Natural Arch Lintel	See Supplier's Design
26	Wooden Rooflight	990w x 1180h	N/A	Part Of Roof Structure
27	Wooden Rooflight	990w x 1180h	N/A	Part Of Roof Structure
28	Wooden Rooflight	990w x 1180h	N/A	Part Of Roof Structure

Accredited Thermal Details Schedule

Detail Reference	Description
MCI - GF-02	Insulation Below Slab
MCI - IW-01	Masonary Separating Wall - External Wall Abutment
MCI - IW-02	Masonary Separating Wall Head
MCI - IW-05	Masonary Partition Wall - External Wall Abutment
MCI - IW-05	Timber Stud Partition Wall - External Wall Abutment
MCI - IW-06	Timber Stud Partition Wall Head
MCI - IF-02	Timber Intermediate Floor
MCI - WD-05	Windows & Doors - Other Lintels
MCI - WD-04	Windows & Doors - Cills
MCI - WD-09	Windows & Doors - Jambs
MCI - RE-01	Pitched Roof - Ventilated Loft - Eaves
MCI - RE-08	Pitched Roof - Storey And A Half

P	BUILDING REGULATIONS APPLICATION	JAN 2015
A	SCHEME REDESIGN	APR' 2012
ref:	revision	date

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Project

REPLACEMENT DWELLING
MAPLE HOUSE FARM
NORTH ROAD
GEDNEY HILL, PE12 0NS

Client

MR & MRS P LAMBE

Drawing

PROPOSED PLANS
PROPOSED ELEVATIONS

Job Ref.	Drawing No.
2315-11	023
Date	Drawn
OCT' 2011	SLB

Scales

1:50, 1:100

DO NOT SCALE FROM THIS DRAWING

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