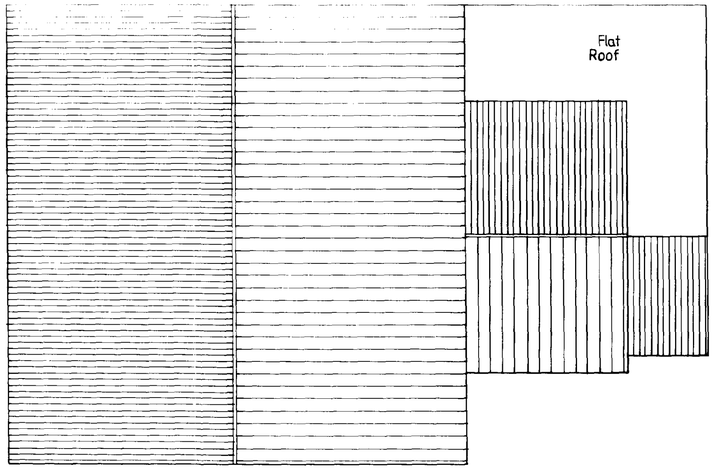
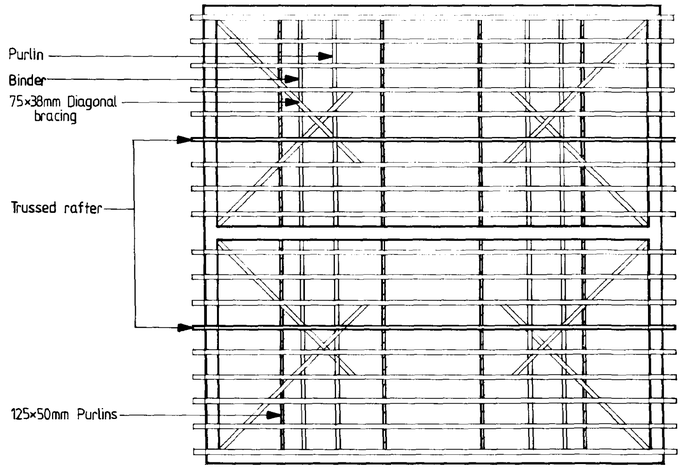
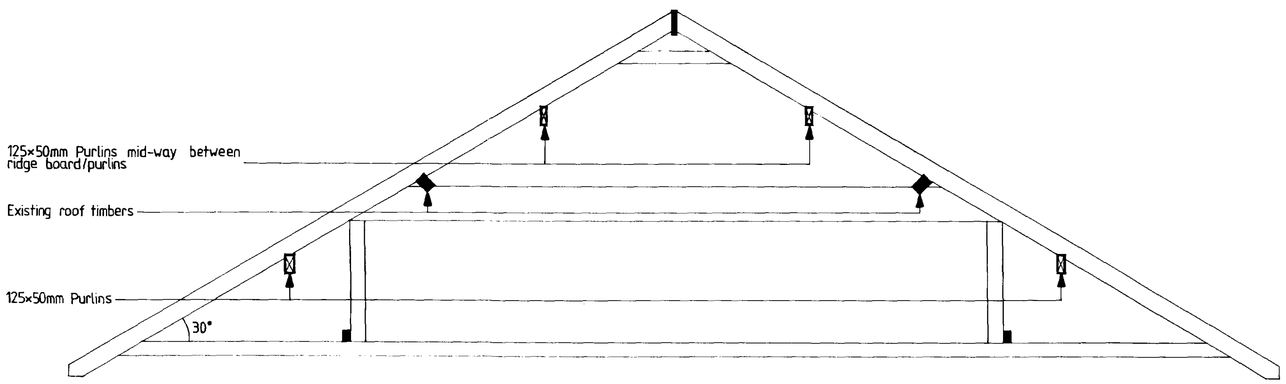


ROOF PLAN 1:50



ROOF TIMBER PLAN 1:50



TYPICAL TRUSSED RAFTER
1:20

ROOF STRUCTURE

Provide 125 x 50mm purlins to existing roof structure as shown on drawing AB/1. Provide and fix diagonal bracing 75 x 38mm to rafters. Bracing to be nailed to each rafter and cross 2no. Rafters as shown on drawing AB/1.

Allow for checking all existing roof timbers and replacing any damaged or decayed timbers as necessary.

Roof timbers: All roof timbers, new and existing are to be preservative treated with 'Celcure' or similar approved against beetle infestation and rot before continuing with roof covering.

ROOF COVERING

To comprise of Concrete interlocking tiles on 38 x 25mm treated softwood battens having sawn ends nailed with non ferrous nails through untearable felt to BS 5534: Part 1: 1990 carried well into gutters and secured with clout nails. Continuous tilting fillet to be provided at eaves to prevent ponding. Tiles laid with minimum 75mm headlap. Colour: Slate grey (Redland no. 30)

The tile fixing specification is to be in accordance with the manufacturers published literature with due consideration for each site location, wind velocities and roof pitches.

notes

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The General Contractor is to check all dimensions on site and report discrepancies to the Architect

All details shown in this drawing including foundations are based upon typical site conditions related to the area. No responsibility can be accepted for abnormal conditions which may be discovered during construction unless reported to the Architects so that design amendments may be considered. Site soil surveys are recommended in respect of foundations to establish specific site conditions before foundation work is undertaken

revision	*date*

SCOTTISH OFFICE DEPT OF HOUSING & PLANNING
03 NOV 1997
Ref: 1162/97

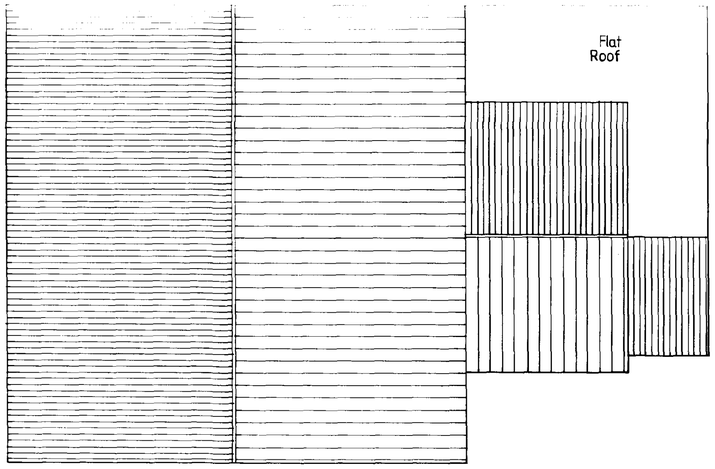
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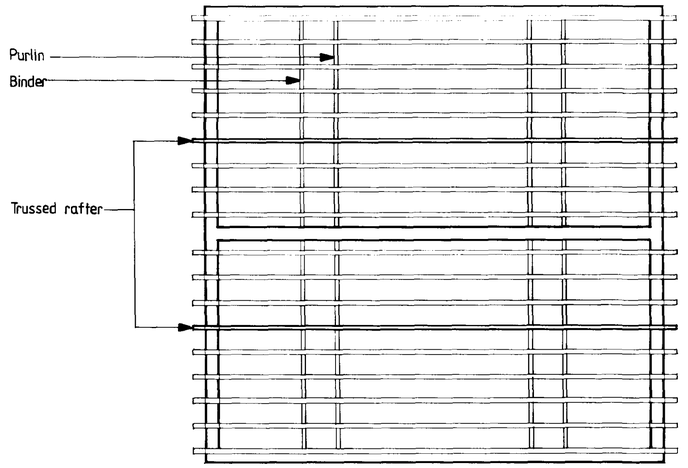
ALTERATIONS TO EXISTING ROOF STRUCTURE FOR MR & MRS BRIGHT.

scale	*date*	*drawn*
1: 50 1: 20	OCT 97	*KB*
project no.		*drawing no*
1419		AB/1

revisions



ROOF PLAN 1:50



ROOF TIMBER PLAN 1:50

Notes

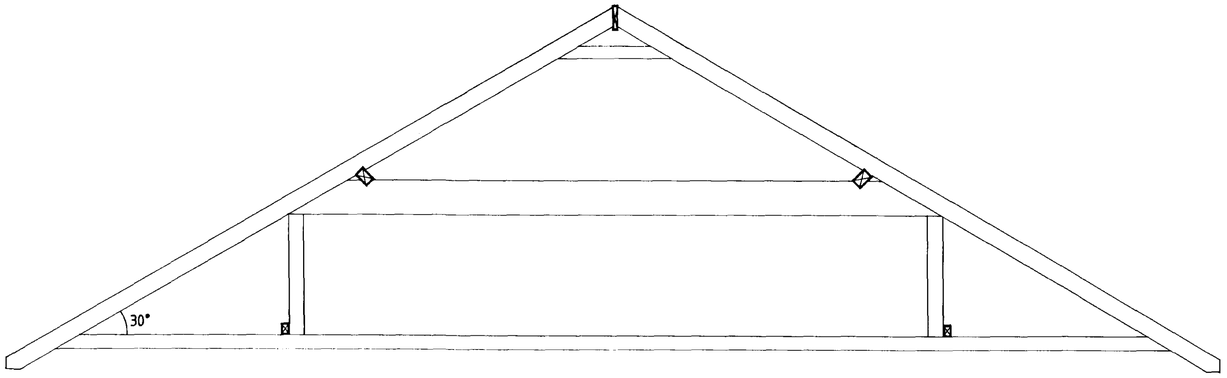
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revision	*date*



TYPICAL TRUSSED RAFTER
1:20

EXISTING ROOF STRUCTURE

Ridge board : 150 x 30mm
Rafters (trus) : 110 x 75mm
Purlins : 105 x 75mm
Collar (top) : 85 x 30mm
Collar (bot) : 222 x 38mm
Hangers : 105 x 35mm
Ceiling joist : 80 x 50mm
Binder : 75 x 50mm
Rafters (norm): 75 x 50mm

Rafters set at 400mm centres.
1 trussed rafter every 5 normal rafters.

SOUTH HOLLAND DC
HOUSING & PLANNING
03 NOV 1997
Ref: 1162/97

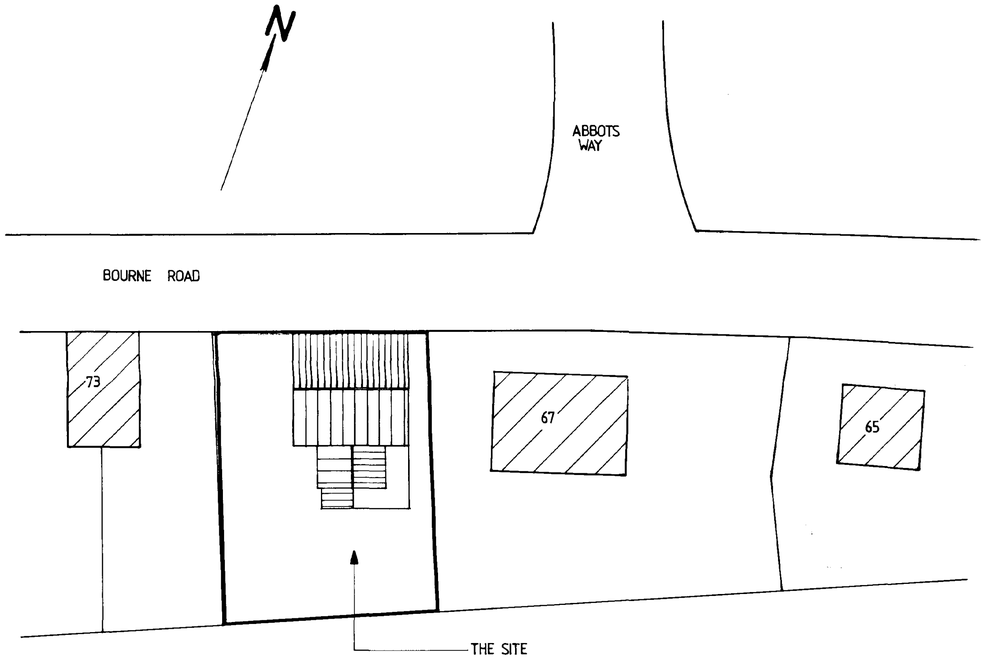
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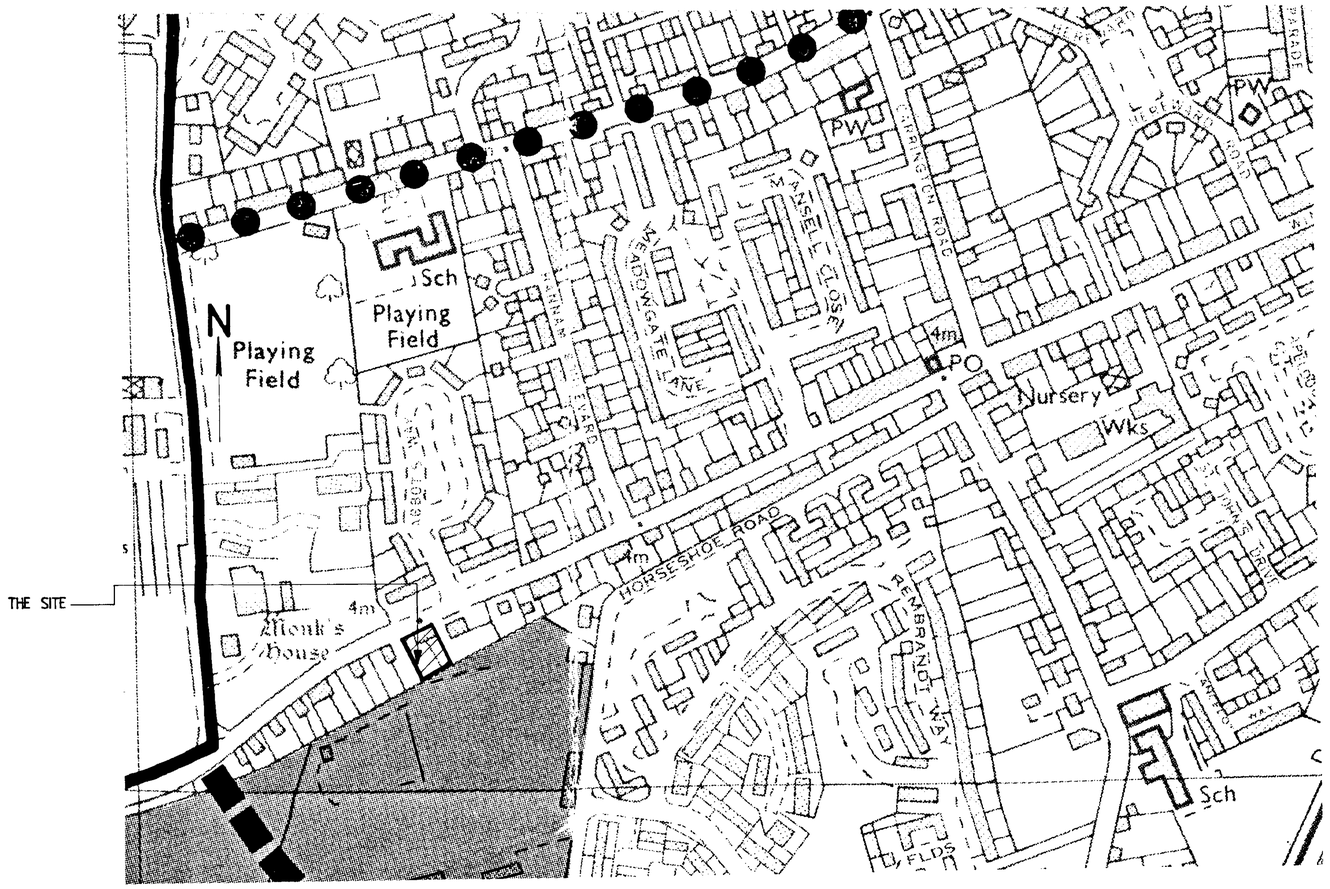
SURVEY DRAWING OF ROOF TMBERS FOR MR & MRS BRIGHT.

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1 : 20 1 : 50	SEPT 97	*KB*
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revisions



SITE PLAN 1:200



LOCATION PLAN 1:2500

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03 NOV 1997
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notes

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revision	date

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project / drawing

ALTERATIONS TO EXISTING ROOF STRUCTURE FOR MR & MRS BRIGHT.

scale	date	drawn
1:200 1: 2500	OCT 97	KB
project no.		drawing no
1419		AB/2

revisions