

APPROVED PLAN

Notes 06 833 Fuc

All dimensions to be checked on site prior to commencement. No structural or aesthetical elements to encroach over

any boundaries. Electrical Installation

All electrical works to be carried out by a competent person. All works upon completion to be tested via a part P registered installer. Certification to be provided to Building control prior to occupation and completion.

Damp Proof Course Horizontal damp proof course to be 2000 gauge black polythene. Damp proof course to be min. 150mm above ground level in all cases.

Ventilation Opening lights to windows within habitable rooms must be equal to at least 5% of the floor area of the room. Part of the opening light to be min. 1750mm above

floor level. Controllable trickle vents to be provided In the heads of doors and windows (or frames), opening of at least 8000mm² to habitable rooms and 4000mm² to all

other rooms, 5mm min. opening width. Pitched Roofs Snow Loading Designed roof to allow for an imposed snow load in accordance with BS6399

Part 3 1988 Cut roof to use members as defined in the tables in approved document A

Insulation & Ventilation Generally 250mm mineral wool insulation in two layers at ceiling level; first layer following line of ceiling joists, second layer at 90° to joists. Where insulation follows celling joists, roof ventilation by means of proprietary over fascia vents, including gutter skirts and continuous rafter roll, equivalent to continuous 10mm gap. Rafter roll ensures min. 25mm air space between insulation and roofing felt.

the Draughtsman

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Drawn By

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Mr A. Slade

Client Address

102 New Road Great Wakering Essex SS3 OAS

Contract Title

Remodeling & extension to rear kitchen of 102 New Road

Drawing Title

Proposed Layout & Elevations

Date Oct 06

NR/NAK/002