

REAR EXTENSION

MOD. OCT. 21 - EXTENSION REDUCED, ELEVATIONS ETC.



UPR. SFFITS $\neq$ FASCIA TO MATCH EXTL.
WALLS: CAVITY 100 MM. CONS. BLOCKWORK,
130 MM. CAVITY WITH 275 MM. WALL TIES @
450 MM. VERTICAL $\neq$ 750 MM. HORIZ. C/S, $\neq$
EVERY COURSE AROUND OPENINGS, WITH
75 MM. CELOTEX INS. BOARDS WITHIN, ON
HYDRO $\neq$ ON BRICKWORK / CAVITY FILL
ON 700 X 200 MM. CONS. STRIP FOUNDATIONS
WITH MIN. 600 MM. GROUND COVER. ONTO
LA. APPROVED BEARING $\neq$ DATA (C90 MINX).
CAVITIES CLOSED AROUND OPENINGS, WITH
THERMABATE, OR SIMILAR, (TO ACHIEVE
0.45 W/m²K) $\neq$ CLOSE CAVITY @ HEAD
WITH CALCIUM SILICATE BOARD, OR SIMILAR.
FLOOR: SEE NOTES - SHEET 2.

This is a detailed architectural section drawing of a building. The drawing shows a cross-section through a structure with a prominent sloped roof on the left side. The roof is supported by a series of structural elements, including what appears to be a large, angled beam or truss. Below the roof, there are two rectangular openings, likely windows or doors, with internal structural details. The right side of the drawing shows a vertical wall section with a stone or masonry texture. The drawing includes various lines representing structural components, such as walls, floors, and roof members, and is annotated with dimension lines and symbols. The overall style is that of a technical architectural drawing.

INSTALL MECH EXTRACT FAN AS
SHOWN TO KITCHEN AREA ---
(60 L/SEC EXTRACT)

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REDUCED & ELEVATIONS AMENDED.

Hand-drawn architectural sketch of a building facade. The sketch shows a gabled roofline on the left, a central section with a small square window and a larger rectangular window below it, and a right section with three horizontal rectangular windows. The drawing is done in black ink on white paper.