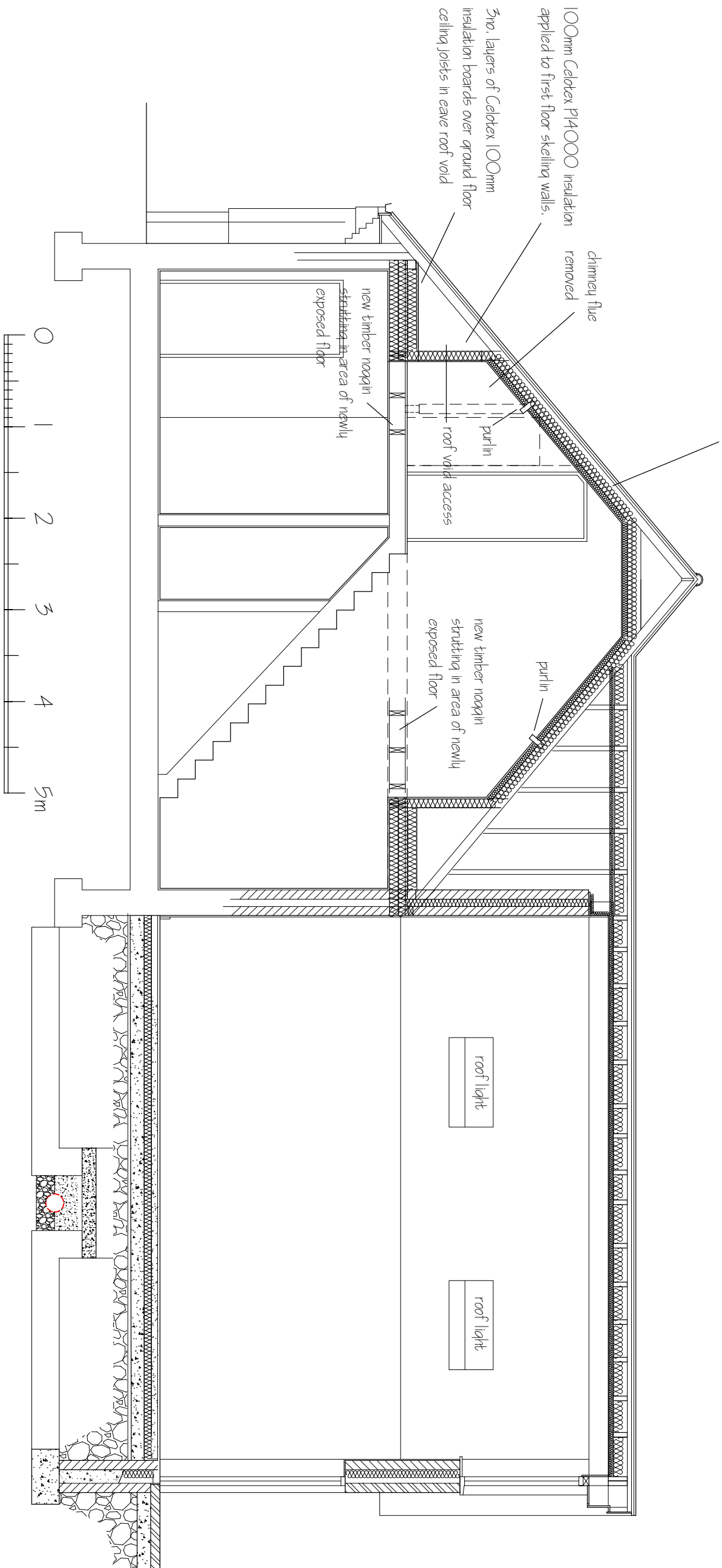


Shut out existing rafters with 50mm timbers to allow 100mm Cleotex GA4100 fitted between - leaving 50mm ventilation gap. Fix 50mm Celotex P14000 over with joints taped providing a vapor check, 12.5mm plaster board & 2no. coat skim finish to achieve min U-Value of 0.18W/m²K. Continue installation of both 50mm & 100mm Celotex boards over first floor ceiling timbers.



Pre-cast reinforced concrete slab to bridge over main's drain - on either side bearing onto new foundation 'min 300mm bearing'. Masonry construction is then built-off this slab. New foundation adjacent to drain back-fill to be taken down to 150mm below drain invert level Class B back-fill required along length of over-bull. (see large scale detail on drawing no.16)

- (1) TRACKED DIMENSIONS MUST BE TAKEN IN PREFERENCE TO SCALD DIMENSIONS AND SIZE DIMENSIONS ARE TO BE CHECKED BEFORE WORK IS PUT IN HAND
- (2) THIS DRAWING IS THE COPYRIGHT OF DANIELS HARRISON CHARTRERD SURVEYORS AND MUST NOT BE REPRODUCED OR USED WITHOUT THEIR WRITTEN PERMISSION
- (3) 05 DATA REPRODUCED UNDER LICENSE No 100011120

50mm full size

[illegible]

Project
YORK LODGE
STAKES HILL ROAD
WATERLOOVILLE
POT 5UB

SECTION A-A

client

MR ISTVAN VARGA

scale

50 @ A3

50 @ A3

draw

step	
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	NAME
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job no.

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7

Th

M

2

PC

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