

SECTION FF

Notes

Lifetime Homes

**-1-Car Parking Width**There are no designated parking spaces within any of the units.

-2-Access From Car Parking There are no designated parking spaces within any of the units.

-3-Approach Gradients

The approach to all entrances are subject to existing conditions. We have level access on houses 1 to 9

**-4-Entrances**All front doors will have clear opening width of 800mm, all internal doors have 750 mm clear opening with a 1000mm clear to the side of the leading edge.

**-5-Communal Stairs & Lifts**There are no communal stairs in the units as each unit will be privatly owned.

-6-Doorways & Hallways
All front doors will have clear opening width of 800mm
All corridors have 1000mm width

All internal doors have clear opening width of 750mm

**-7-Wheelchair Accessibility**There is space for turning a wheelchair in all living rooms and kitchens.
All stated specifications and dimensions to conform to Life Time House standard There is a distance of 1200 mm between the front edge of kitchen units

**-8-Living Room**Room arrange ments are flexible. Present design shows kitchen/dining at entrance level and living room on basement floor.

**-9-Entrance Level Bedspace**Not applicable in present design, room arrangement are flexible.

-10-Entrance Level WC & Shower Room

We have in each unit a shower room/WC on the entrance level There is 1284mm clear spacefrom the front of the WC bowl. There is a clear 700mm to one side of the WC The centre line of the WC is 419 mm from the side wall

-11-Bathroom & WC Walls
All walls will be constructed to allow handrails for future use.

-12-Stair Lift/Through-Floor Lift
There is 900 mm clear distance between the stair wall and the edge of the opposite handrail/balustrade. There are no unobstructed 'landings' at top and bottom of the stairs.

-13-Tracking Hoist Route Not applicable

-14-Bathroom Layout
The bathroom is designed to incorporate ease of access to the bath, WC and wash basin.
There is 1027 mm clear space from the front of the WC bowl.
There is a clear 998mm to one side of the WC and one side of the bath
There is 1167mm clear space from the front of the wash basin.

**-15-Window Specification**All existing windows are subject to existing conditions. New windows at entrance level will be mecanically operated and all roof light will be opened mecanically for ventilation.

**-16-Controls, Fixtures & Fittings**Switches, sockets, service controls will be at a height usable by all (i.e. between 450mm and 1200mm from the floor).

All existing windows are manually operatated.

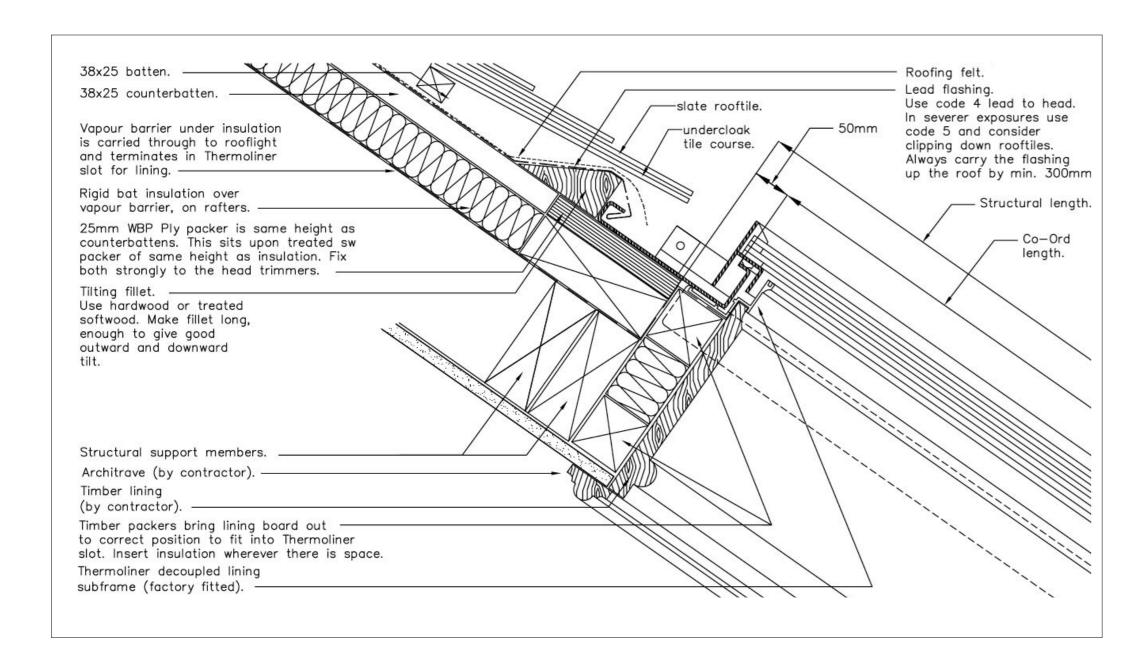
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revision

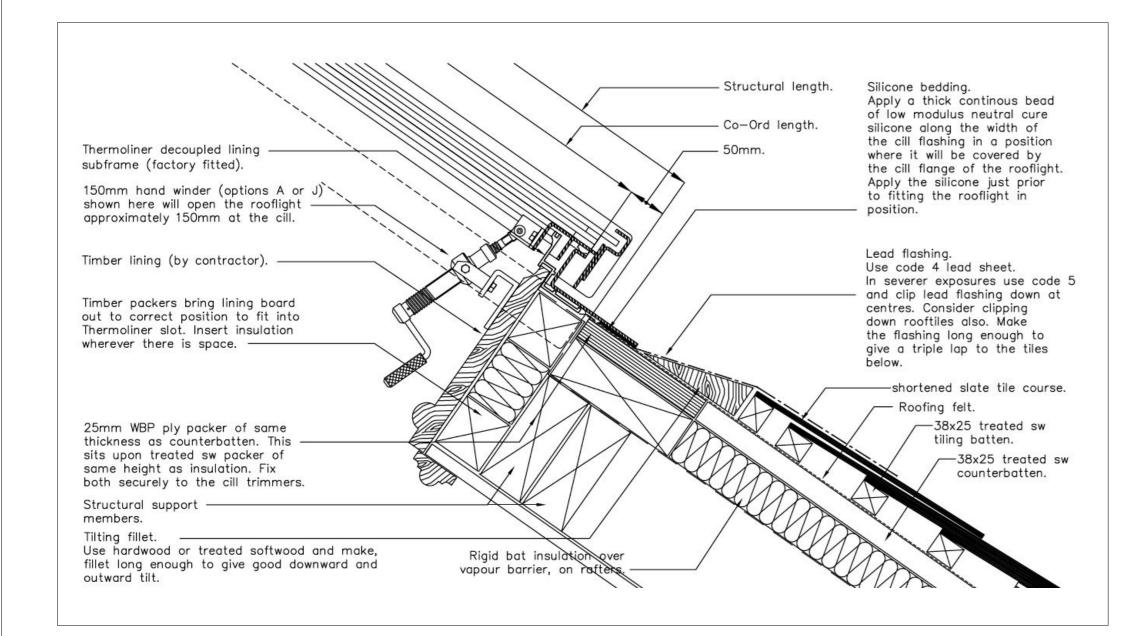
**PLANNING** 

de scription	drawing
Proposed Sections and details	2008-02-P-216
scale 1:50 @ A1	1 st August 2009
project REFURBISHMENT	client Ock ham Management LTD Ock ham House Silver Hill Hurst Green TN19 7QE
address 11-23 Colonnade Mews WC1 LONDON	

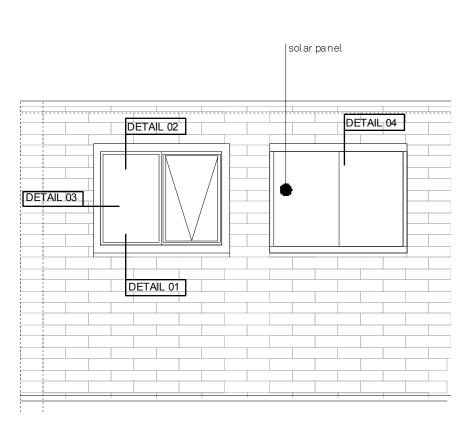
caseyfierroarchitects Studio 36, Bickerton House, 25 Bickerton Road London N195JT Tel: 00 44 20 72726005



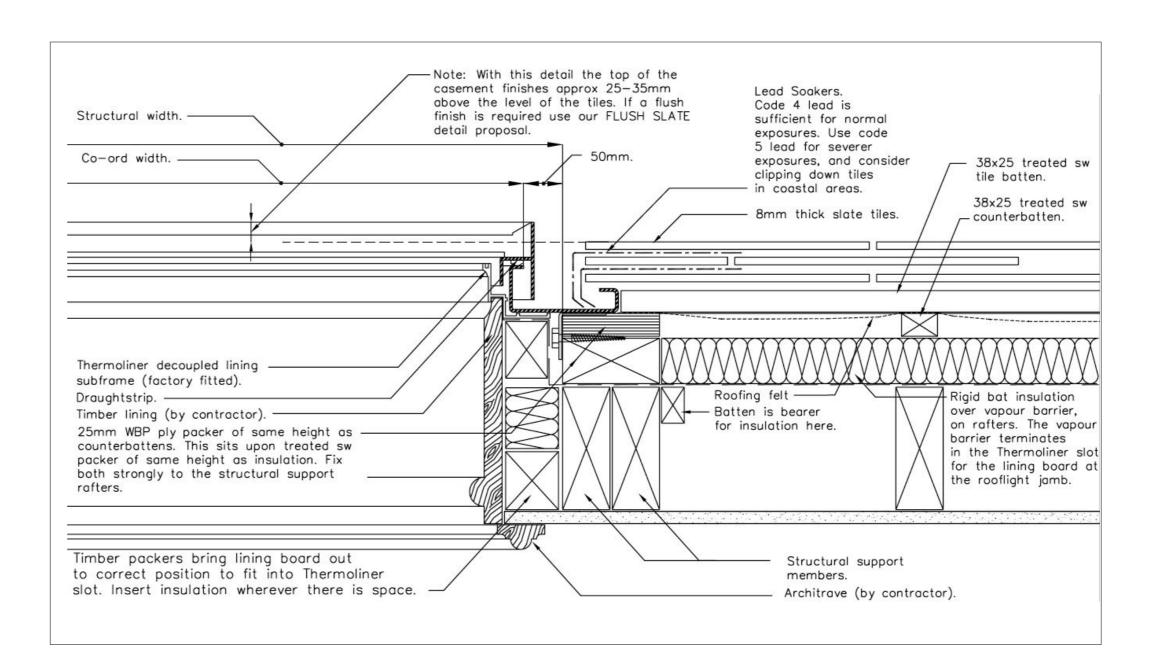
## DETAIL 01 -ROOF LIGHT HEAD DETAIL NOT TO SCALE



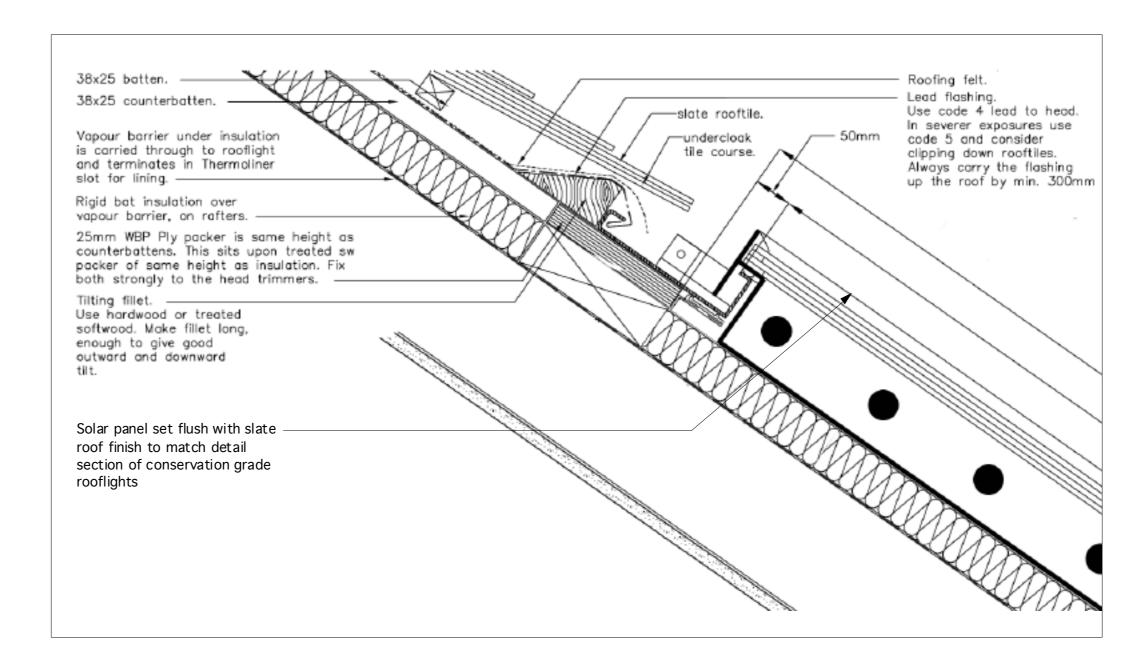
## DETAIL 02 -ROOF LIGHT CILL DETAIL NOT TO SCALE



Roof Plan



## DETAIL 03 -ROOF LIGHT JAMB DETAIL NOT TO SCALE



DETAIL 04-SOLAR PANEL DETAIL NOT TO SCALE

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escription	drawing
Proposed roof light junction details	2008-02-P-217
cale NOT TO SCALE @ A1	date 1 st March 2008
roject REFURBISHMENT	client Ock ham Management LTD Ock ham House
<sup>ddress</sup> 1-23 Colonnade Mews VC1 LONDON	Silver Hill Hurst Green TN19 7QE

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