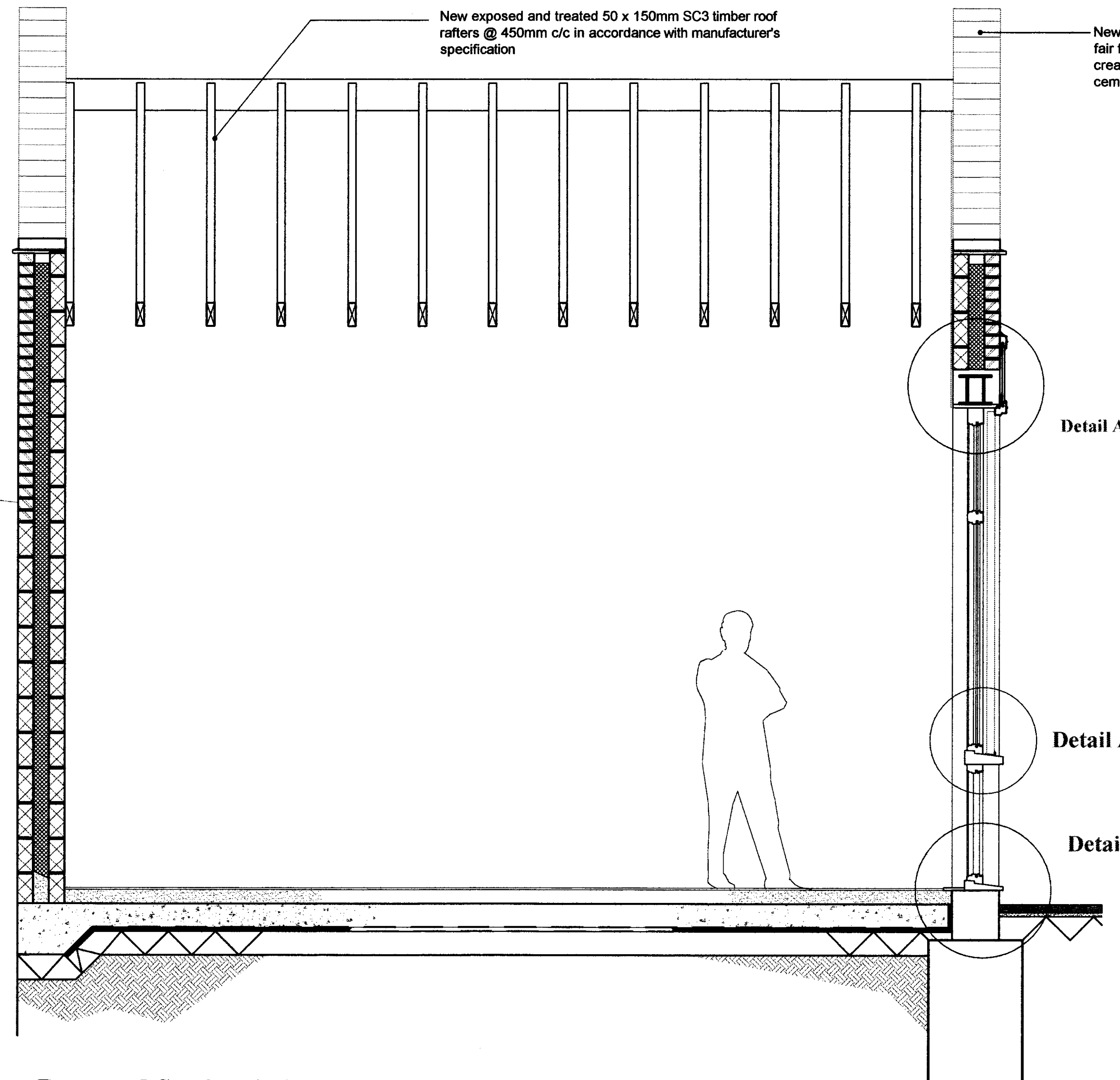


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23 JUN 2006  
PLANNING



**Proposed Section A-A**  
- Proposed replica victorian chemist shop

New fullfill 100mm thick Celotex insulation in accordance to manufacturer's instructions

New parapet wall construction with new fair fair brickwork and two courses of creasing tiles laid breaking joint in cement mortar

New internal blockwork to have 100mm medium density blockwork plastered

Steel beams to be strictly in accordance with engineer's specification, details and calculation

New exposed and treated 50 x 150mm SC3 timber roof rafters @ 450mm c/c in accordance with manufacturer's specification

New fair face brickwork to client's selection

Sand and cement fillet with overlapping lead flashing with minimum 150mm upstand

New Victorian style profiled timber moulding to specialist joiner's details and design

New profiled shop front signboard to manufacturer's instruction and detail design

New timber moulding to bottom of shop front signboard with profiled 'top-wedge' external 'anti-vandal/privacy board' support to specialist joiner's design

New Victorian shopfront window frames with softwood treated and primed for installation to manufacturer's specification

New fixed window to have minimum 6mm laminated clear glass to manufacturer's instructions

**Detail A1**  
scale 1:5

**Detail A1**

**Detail A2**

**Detail A3**

New 'anti-vandal/privacy' board to client's selection finish

Painted steel 'L' holder fixed to new timber window frame and window sill as disguise to 'anti-vandal' / 'privacy' supporting element

New treated timber sill to specialist design and specification

**Detail A2**  
scale 1:5

New external timber panel to specialist specification and instruction

New treated timber sill to specialist design and specification


Non-slip paving slabs on 40mm thick lean mix concrete consisting of 10 parts grit sand and one part cement. (Colour to be agreed with the Contract Administrator). Consolidate slabs into position. All paving to have butt joints.  
Minimum 150mm thick consolidated hardcore. Make good all adjacent areas to paving upon completion in materials to match existing.

All new ground floor to be in accordance with Building Regulations requirements to achieve minimum requirement of 0.25 Wm<sup>2</sup>K.

- 150mm of well broken and consolidated hardcore blinded with sand.
- 500 gauge polythene membrane lapped with new DPC.
- 60mm Celotex boards with 25mm thick insulation upstand to perimeters.
- 500 gauge polythene membrane.
- Concrete slab, minimum 200mm thick reinforced with A393 mesh. Concrete mix to be FND2.
- 50mm sand cement screed 1:3

**Foundation**  
Form new mass concrete foundation to new studio/training room building and store 1. Foundations to be provisionally 1M deep and 450mm wide. Concrete mix to be FND2 readymix well compacted in position. Retaining straps for timber frame to be cast into foundation.

**Detail A3**  
scale 1:5

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CLIENT		
<b>HOLLY LODGE CENTRE</b>		
JOB		
<b>HOLLY LODGE RICHMOND PARK, SURREY TW10 5HS</b>		
DRG TITLE		
<b>PROPOSED SECTIONS A-A and DETAIL SECTIONS A1, A2 &amp; A3</b>		
SCALE	1 : 20, 1:5	DRG NO.
DATE	DEC 2004	10.400/05
DRAWN	ML	REV