

NT<sup>9</sup>

Hoist fixed  
to Core A  
from level 2  
- 12

The diagrams illustrate three different construction details for a window or door assembly, focusing on the integration of louvre frames and support structures.

**Diagram 1 (Top):** Shows a section through a wall and a window frame. A dark bronze silicone joint is used to seal the frame against the wall. The louvre frame is supported by a Naco 50 series 'AC' frame. The louvre frame is fixed to the rear of the existing frame to support the insect mesh. The Naco 50 series 'AC' frame is fixed to the rear of the existing frame to support the insect mesh. The louvre frame is fixed to the rear of the existing frame to support the insect mesh.

**Diagram 2 (Middle):** Shows a section through a wall and a window frame. A dark bronze silicone joint is used to seal the frame against the wall. The louvre frame is supported by a Naco 50 series 'AC' frame. The louvre frame is fixed to the rear of the existing frame to support the insect mesh. The Naco 50 series 'AC' frame is fixed to the rear of the existing frame to support the insect mesh. The louvre frame is fixed to the rear of the existing frame to support the insect mesh.

**Diagram 3 (Bottom):** Shows a section through a wall and a window frame. A dark bronze silicone joint is used to seal the frame against the wall. The louvre frame is supported by a Naco 50 series 'AC' frame. The louvre frame is fixed to the rear of the existing frame to support the insect mesh. The Naco 50 series 'AC' frame is fixed to the rear of the existing frame to support the insect mesh. The louvre frame is fixed to the rear of the existing frame to support the insect mesh.

5 Typical Louvre  
DETAIL 1:10

[illegible]

2 Existing Facade  
ELEVATION - E1

1.50

5 Typical Louvre  
DETAIL

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1:10

#### 4 Typical Louvre SECTION

1:20

ACOUSTIC RATED COMPONENTS TO BE IN ACCORDANCE WITH  
ACOUSTIC STRATEGY - PREPARED BY B.H.

 <b>overbury</b>	Client
Job title	University College London Institute of Education Phase 2 20 Bedford Way, WC1H 0AL

Drawing title  
Levels 8 & 9 Wing A  
As Existing & As Proposed  
Planning Application 2

Scale	Date	Drawn
1:50/1:20/1:10 @A1	Mar 20	IL

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