

## Courtyard Elevation 01 1:50

## Existing brick wall parallel to proposed outdoor units.

Existing white rendered wall.

Existing pipework fixed to wall. Proposed acoustic lid to plant area as per specialist design. Lid to extend min. 300mm beyond plant machinery in all directions. Existing gated access (eastern gate) into external courtyard.

Proposed 2No. 10 Litre dosing pots fixed to acoustic wall panel by specialist contractor.

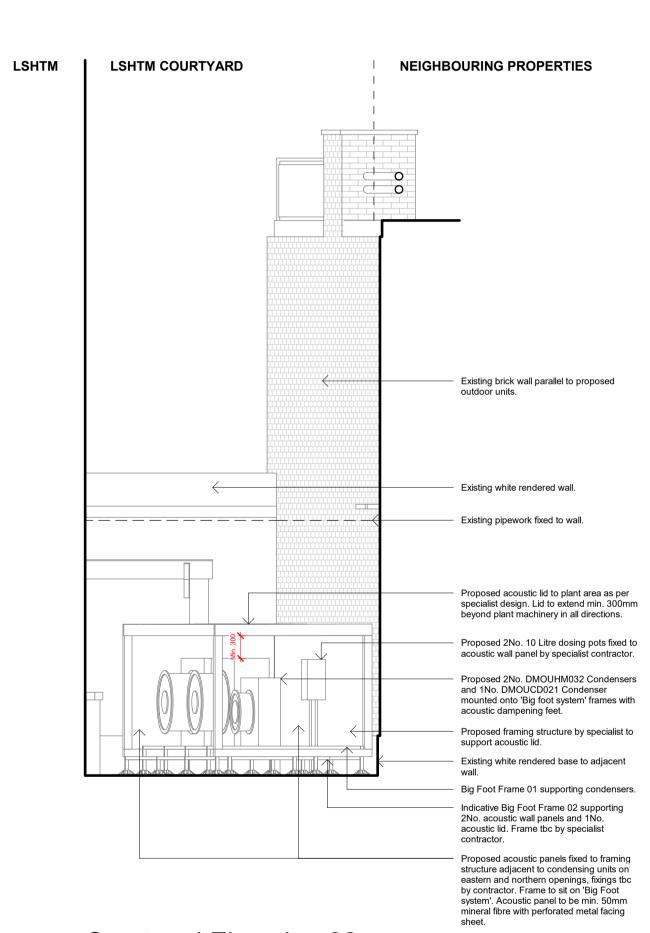
Proposed 2No. DMOUHM032 Condensers and 1No. DMOUCD021 Condenser mounted onto 'Big Foot system' frames with acoustic dampening feet.

Proposed framing structure by specialist to support acoustic lid.

Existing white rendered base to adjacent wall.

Big Foot Frame 01 supporting condensers. Indicative Big Foot Frame 02 supporting 2No. acoustic wall panels and 1No. acoustic lid. Frame tbc by specialist contractor.

Proposed acoustic panels fixed to framing structure adjacent to condensing units on eastern and northern openings, fixings tbc by contractor. Frame to sit on 'Big Foot system'. Acoustic panel to be min. 50mm mineral fibre with perforated metal facing sheet.



Courtyard Elevation 02 1 : 50

## Notes:

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All dimensions to be checked on site.

DO NOT SCALE FROM DRAWING.

Discrepancies ambiguities and/or omissions between this drawing and information given elsewhere must be reported immediately to the architect before proceeding.

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This drawing is to be read in conjunction with drawings:-

RB	RB	04/07/2024	P2	Acoustic lid and panels adjacent to neigl added.	hbouring wall		
RB	MB	21/05/2024	P1	Planning issue.			
С	R	DATE	Ν	AMENDMENT			
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Project : London School of Hygiene and Tropical Medicine							
Client : UNG							
Proposed Elevations				tions	1 : 50 @ A1		
				Internal Project No : 241014	Drawn : <b>RB</b>		
				Date : 04/07/2024	Rev : <b>P2</b>		
Drawing Number : Job Number: 241014-NAP-ZZ-XX-DR-A-02000							