

DO NOT SCALE: ALL DIMENSIONS TO BE CONFIRMED ON SITE PRIOR TO COMMENCEMENT OF WORK. ANY DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT.

ALL WORK MUST COMPLY WITH THE CURRENT BUILDING REGULATIONS AND LOCAL BY-LAWS.

NO MATERIALS ARE TO BE USED OR METHOD OF WORKMANSHIP EMPLOYED UNLESS CONFORMITY WITH THE CURRENT CODES OF PRACTICE & BRITISH STANDARDS IS ENSURED.

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Project Notes

Note:

4 Prior to commence on the relevant part of the development full details of the proposed plant shall be provided, including any acoustic isolation and sound attenuation as necessary to demonstrate compliance with Camden's noise criteria to be approved in writing the local planning authority. The plant and acoustic isolation shall be installed in accordance with the details thus approved and thereafter be maintained in effective order to the reasonable satisfaction of the local planning authority.

5 Noise level at a point 1 metre external to sensitive facades shall be at least 5dB(A) less than the existing background measurement (LA90), expressed in dB(A) when all plant/equipment (or any of it) is in operation unless the plant/equipment hereby permitted will have a noise that has a distinguishable, discrete continuous noise (whine, hiss, screech, hum) and/or if there are distinct impulses (bangs, clicks, clatters, thumps), then the noise levels from that piece of plant/equipment at any sensitive facade shall be at least 10dB(A) below the LA90, expressed in dB(A).

Proposed AC outdoor unit Ref: US0PEY1ES / U-71PEY1ES

Proposed acoustic louvre specification Ref: M.A.L. 2 type acoustic louvre to handle 39 M3/min.

Manufactured from pre-galvanised mild steel as folded & riveted / welded construction. Supplied with rear bird screen mesh and rolled steel angle iron external fixing flange. Also fitted would be lighter gauge pre-galvanised folded loose flange for connection to rear plenum. To comprise 1500mm wide x 610 high x 300mm deep. Supplied painted powder coated on front face only to 40 N.D.F.T. to colour to match wall colour.

The above louvre will reduce the discharge contributions from the condenser to 40 dB(A) at 1M in front of acoustic louvre air noise only.

Issue	Date	Description	BB	JH
A	12.06.17	Application for discharge of planning conditions	Dwn	CHK

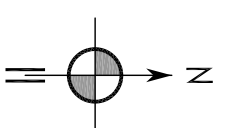
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Project  
Jova Coffee Shop  
69 Charlotte Street  
London

Title  
Interior refurbishment  
Ground Floor Plan  
AC outdoor unit location

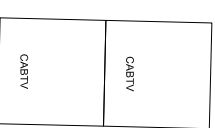
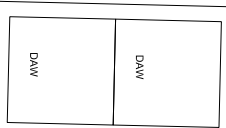
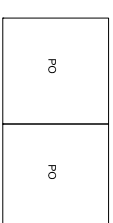
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Date NOV/16  
Drawing Number A 1605 100  
Issue A



Tottenham Street

69 Charlotte Street

Charlotte street

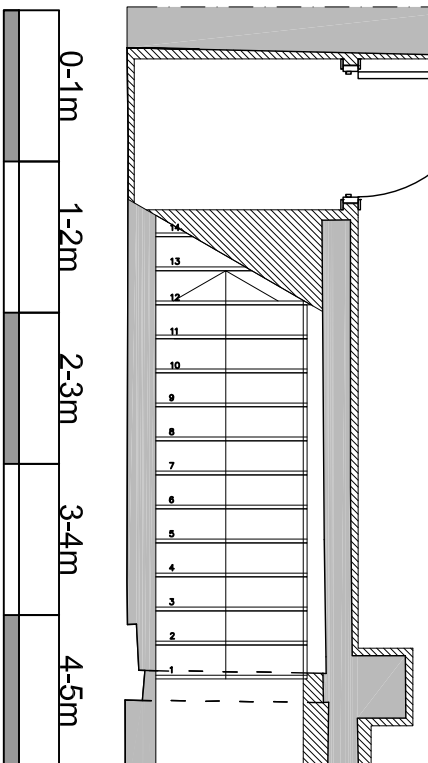


Proposed acoustic louvers  
Ref: 1564X60X300mm  
manufactured from pre-galvanised mild steel  
pre-galvanised mild steel expert inner skin  
packed with high density mineral wool acoustic in-fill  
scrim cloth lined  
folded & riveted / spot welded construction  
face only painted 40 n.d.f.t. colour to wall colour

Window sill above

Location of AC unit  
790X336X569mm  
Ref: U-50PE1E5

Proposed sound insulation  
Ref: Acoustic Quilt, 52mm  
Impact sound reduction / 57dB  
Existing location of wall in-fill  
non original building fabric  
painted plywood to match wall facade  
Proposed for removal



Scale in metres

