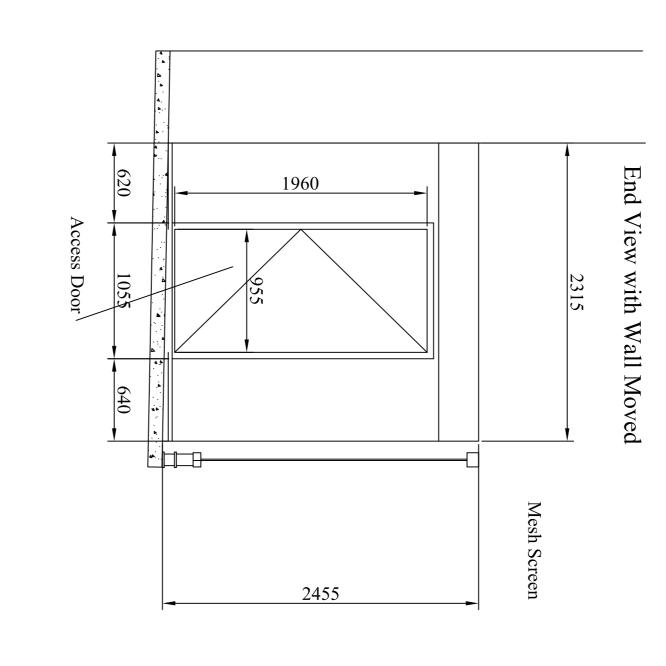


Specification

Conabeare Acoustics Limited Type WSD300 Acoustic Louvres 75mm blades on 75mm pitch

Outer Face manufactured from 0.9mm galvanised steel sheet Side Casing manufactured from 1.2mm galvanised steel sheet Inner Face manufactured from 0.7mm galvanised expamet Infil to be 45kg/m3 density mineral wool with glassfibre tissue facing External visible faces to be painted to RAL 7022 (to be confirmed) Inside face to have birdmesh guards.

Existing end wall to be removed and retained - to be reloacted at end of new louvred area.



Parts List

Blanking Plates

Existing Enclosure

Wall Louvres8 number panels having overall dimensions of 755mm wide x 2100mm high

Roof Louvres7 number panels having overall dimensions of 67mm wide x 2250mm high

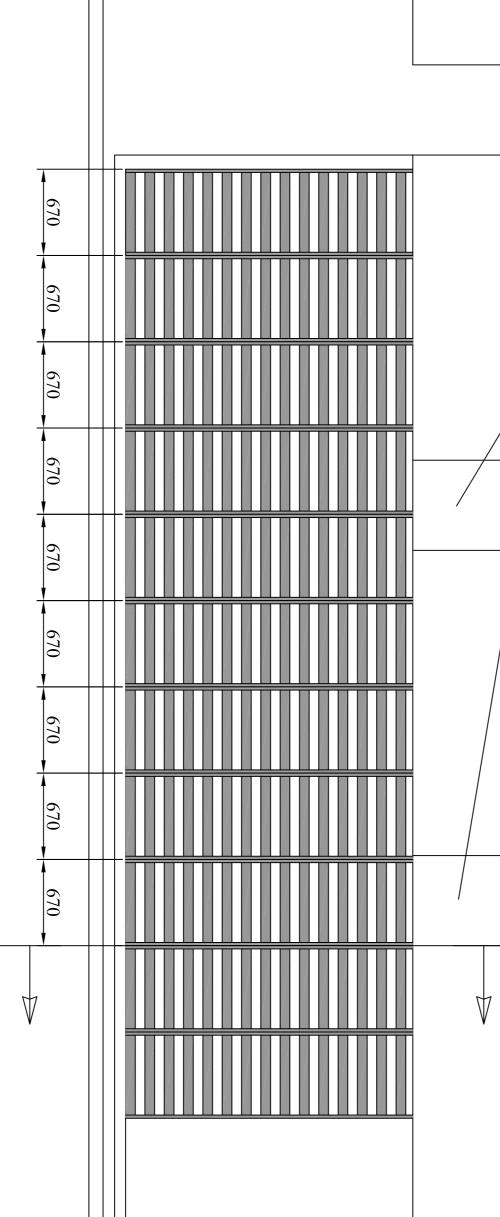
Unistruct Supports to the rear 1 number - 6000mm long overall double channel in 2 x 3000mm lengths 5 number legs - single channel - 2035mm long with footplate.

Blanking Plates2 number 'biscuit lids' 690mm x 715mm x 0.9mm with 30mm downstand return - painted externally

External Flashing 100mm x 310mm x 1.2mm angle flashing around periphery of new installation - painted externally

Floor Channel 305mm x 75mm high x 1.2mm channel with internal packers

Internal Closing Angles 100mm x 55mm x 1.2mm angles around internal joints.



Rev

Ammendment

Date

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<i>t</i> 0			F (
Client AMD Environmental	^{Project} Trainline - 120 Holborn, London	Title Acoustic Louvred Housing	First Angle Projection unless stated
a	born, London	Housing	Scale 1: @A1



Drawing Number CS7796 - 101

Rev.

CONABEARE ACOUSTICS 11 Chiltern Enterprise Centre, Station Road, Theale, Berkshire RG7 4AA

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Date: 16-05-2016	Drawn By SJM
Issue	Checked By
Approval	XXX
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