

NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT DRAWINGS AND THE PROJECT SPECIFICATION.
- ALL ACCESS PANELS TO BE AGREED WITH ARCHITECT.
- FIRE RATED DUCTWORK TO BE PROVIDED IN ALL PROTECTED ESCAPE ROUTES PENDING CONFIRMATION OF EMERGENCY EGRESS ROUTES.
- THERMALLY ACTIVATED FIRE DAMPERS AND MOTORISED FIRE-SMOKE DAMPERS TO BE PROVIDED AS INDICATED WITH ACCESS PANELS PROVIDED IN CEILING AND DUCTWORK TO FACILITATE INSPECTION, TESTING AND RESETING TO THE FIRE ENGINEERS REQUIREMENTS.
- ATTENUATION TO BE PROVIDED WHERE INDICATED AND TO THE ACOUSTICIAN'S SPECIFICATION.
- LOCATION OF ROOM CONTROLLERS TO BE CONFIRMED WITH ARCHITECT.
- MECHANICAL EQUIPMENT TO BE SUPPORTED ON PROPRIETARY MOUNTING SYSTEM COMPLETE WITH ASSOCIATED VIBRATION ISOLATION EQUIPMENT.
- SMOKE VENTILATION AND CONTROL EQUIPMENT BY SPECIALIST DESIGNER.
- ALL FIRE AND FIRE SMOKE DAMPERS TO HAVE ACCESS FOR INSPECTION AND TESTING LOCALLY WITHIN DUCT.
- AIR TERMINAL SAMPLES ARE TO BE PROVIDED TO THE ARCHITECT PRIOR TO ORDERING.
- ALL BRANCHES TO BE FITTED WITH VOLUME CONTROL DAMPERS.

m ³ /s	vel	m/s	NOTE
Pa/m	mm	x mm	FIGURES IN RED ADDED FROM QODA DESIGN

This Drawing was based upon the following drawings.			
Architects :		Revision	
Consultants :			

C2	STATUS A RECEIVED. RE-ISSUED FOR CONSTRUCTION	21/09/22	CL
C1	STATUS B COMMENTS INCORPORATED DUCT SIZES ADJUSTED FOLLOWING GRILLE SELECTIONS. ISSUED FOR CONSTRUCTION	01/09/22	CL
A1	FOR APPROVAL	03/02/22	CL
Rev	DESCRIPTION	DATE	CHKD



MY CONSTRUCTION LIMITED
28 St Albans Lane, London NW11 7QE
Tel: 020 8450 5747, Fax: 020 8450 0707, email: info@myconstruction.co.uk

Client:
MAG

Architect:
Dexter Moren Associates
57d Jamestown Road
London NW1 7DB

Project:
Tribe
Manchester Airport
Plot H3

Title:
**MECHANICAL SERVICES
VENTILATION SCHEMATIC
SHEET 3 OF 4**

Drawn: dds7520	Date: Jan'22	Scale: NTS@A1	Checked: .	Auth: .
-------------------	-----------------	------------------	---------------	------------

Project No: 7520	Drawing No: M-SCH-005	Rev: C2
----------------------------	---------------------------------	-------------------

Status:
FOR CONSTRUCTION

