R 60 dB partition
R 55 dB independent lead partition
R 55 dB partition
R 50 dB partition
R 45 dB partition
Mechanical Riser - R 47 dB partition
Electrical Riser - R 42 dB partition
R 40 dB partition
R 35 dB glazing
R 40 dB doorset
R 35 dB doorset
R 33 dB doorset
Area for proposed white noise reduction system. Sandy Brown to confirm.

Read drawing in conjunction with 0774-P3A-XX-XX-DR-A-**09001**

Specification for event space acoustic curtain TBC by allied london. Structural specification TBC by Civic. Refer to HART finishes code LC-MI-03

Kitchen Waste Holding Room LC.00.12 9.9 m²
Cleaner's Cup'd 01 LC.00.18 1.7 m²
Corridor 01 LC.00.11 25.9 m²
Staff WC LC.00.13 2.5 m²
Prep Kitchen LC.00.08 54.3 m²
AWC 01 LC.00.72 4.7 m²
WC 01 LC.00.17 33.0 m²
Office 03 LC.00.06 87.2 m²
Cold Room LC.00.09 12.0 m²
Dry Storage LC.00.10 11.9 m²
Storage 01 LC.00.14 9.9 m²
Storage 02 LC.00.15 5.3 m²
Control Room LC.00.16 5.8 m²
Garden 03 LC.00.71 20.1 m²
Office 04 LC.00.19 91.6 m²
Garden 04 LC.00.73 20.6 m²
Office 05 LC.00.20 97.2 m²
Garden 05 LC.00.21 22.4 m²
Office 06 LC.00.22 83.9 m²
Garden 06 LC.00.74 22.0 m²
Stair 02 LC.00.23 25.6 m²
Bin Store LC.00.24 23.8 m²
Bin Store Lobby LC.00.28 3.1 m²
Switch Plant 01 LC.00.25 9.3 m²
Corridor 02 LC.00.27 23.2 m²
Riser LC.00.26 2.2 m²
Comms Room 01 LC.00.30 6.0 m²
Store Room LC.00.31 12.7 m²
Teapoint 01 LC.00.29 11.0 m²
Event Space LC.00.50 256.8 m²
Street 02 LC.00.34 159.2 m²
Corridor 03 LC.00.33 35.2 m²
Garden 10 LC.00.76 22.7 m²
Garden 09 LC.00.75 23.3 m²
Garden 08 LC.00.48 25.2 m²
Garden 07 LC.00.47 24.9 m²
AWC 02 LC.00.32 8.0 m²
Substation Plant LC.00.37 12.4 m²
Corridor 04 LC.00.36 25.1 m²
WC 04 LC.00.41 11.9 m²
WC 03 LC.00.38 10.5 m²
Showers 01 LC.00.39 9.4 m²
Lockers LC.00.35 5.7 m²
Cleaner's Cupboard 03 LC.00.40 1.7 m²
Stair 03 LC.00.43 26.0 m²
Boiler Plant LC.00.42 17.4 m²
Office 10 LC.00.51 87.2 m²
Office 09 LC.00.46 90.1 m²
Office 08 LC.00.45 97.3 m²
Office 07 LC.00.44 83.7 m²
Cafe LC.00.49 181.8 m²

NOTE:
1No cupboard formed of partitions and 1No. door per quadrant of offices to be added for Comms cabinet. HART to confirm location. Refer to MEP drawings for space requirements.
Also allow for 1No. Consumer Unit per office to be mounted to wall. HART to confirm location.

All mechanical plant rooms will need to incorporate a 100 mm Class A sound absorbent lining to all available surfaces to control the reverberant noise build-up. Refer to HART finishes code UC-WF-13.

Notes:
Do not scale from this drawing.
All dimensions are in millimetres unless otherwise noted.
All dimensions to be checked on site before proceeding with work.
All omissions and discrepancies to be reported in writing to Project 3 Architects Ltd.
Areas indicated on this drawing are approximate and indicative only.
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Drawing References:
This drawing is to be read in conjunction with the following drawing series:

(00) Series	Site Information
(03) Series	Demolition Drawings
(04) Series	GA Plans, Sections & Elevations
(09) Series	Acoustic Plans
(12) Series	FS & BR Plans
(20) Series	Mezzanine Deck Details
(22) Series	Internal Partition Details
(24) Series	Stair Details
(29) Series	Architectural Metalwork Details
(30) Series	External Louvre Details
(31) Series	External Window & Door Details
(32) Series	Internal Door Details

01. Drawing to be read in conjunction with Stage 3 Acoustic Design Report produced by Sandy Brown.
02. Acoustic treatments to meeting rooms, workspaces and offices TBC by Allied London. Refer to HART drawings for finishes/ specification.
03. White noise sound reduction TBC by Allied London. Areas at mezzanine level which require sound masking indicatively shown on plan as advised by Acoustic Consultant.
04. Acoustic rating between floors to be minimum 48dB.

Refer to Hart FF&E schedule LC-sFFE for more information.

Rev:	Date:	Description:	By:
T03	28/11/23	Amends	JG
T02	22/11/23	Amends	JG
T01	27/10/23	First Issue	JG

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PROJECT 3 architects
4 back grafton street
altrincham
cheshire
WA14 1DY
0161 233 0575
mail@project3architects.com
www.project3architects.com

Project:
Lower Campfield
Liverpool Rd, Manchester
Title:
Proposed Acoustic Plans
Ground Floor (2 of 2)
Status: TENDER
Scale @ ISO A1: 1:100
Drawing Number: 0774-P3A-XX-XX-DR-A-09002
Revision: T03