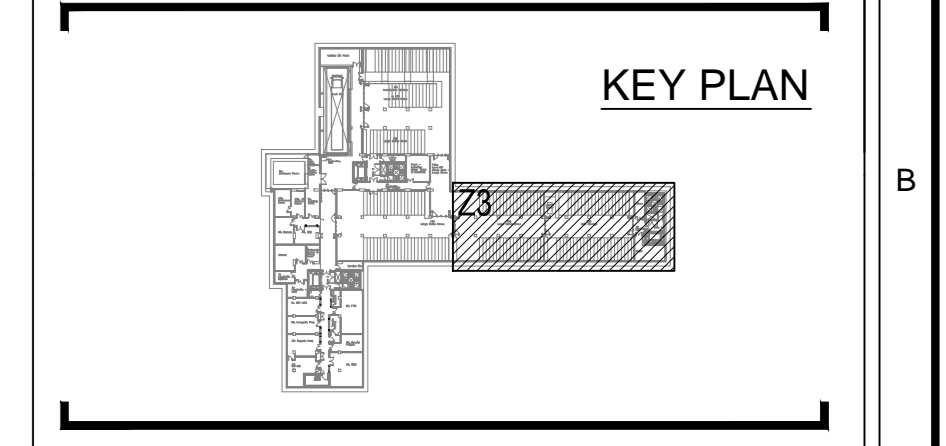


Michael J. Lonsdale Ltd. uses the copyright of this drawing which is applied in accordance with the provisions of the Copyright, Designs and Patents Act 1988. This drawing is not to be used for any purpose other than that for which it is supplied and shall not be reproduced without permission in writing from the architect.

COMPUTER AIDED DRAWING - AVOID MANUAL MODIFICATION

THIS DRAWING MUST NOT BE SCALED.
ALL DIMENSIONS TO BE CHECKED ON SITE.



- NOTES:
- Access To Ductwork For Cleaning & Maintenance To Be In Accordance With Mechanical Specification Document
 - Flexible Connections To Have Maximum Deviation Of 30° Unless Otherwise Stated
 - Do Not Scale From This Drawing
 - All Dimensions Given In Millimetres Unless Otherwise Stated
 - Levels As Noted Indicates Installation Height To Underside Of Rectangular Ductwork And Centre-Line Of Circular Ductwork
 - Ductwork Access Hatches And Inspection Doors For Internal Cleanliness Of System Are To Be Advised By Duct Cleaning Specialist
 - All Inlet Levels Are Taken From A Structural Slab Level Of 35100mm
 - Ductwork Contractor To Ensure Access Panels For Cleaning Meet The Requirements Given In Air's Specification ARUP-S1-SF-0002

- Legend:
- F/A - From Above
 - F/B - From Below
 - T/A - To Above
 - T/B - To Below
 - HL - High Level
 - LL - Low Level
 - FTT - Flat Top Transformer
 - FRT - Flat Bottom Transformer
 - OFT - Offset Transformer
 - EQ - Equal Transformer
 - VCD - Variable Control Damper
 - SBD - Single Blade Damper
 - FD - Fire Damper
 - SD - Smoke Damper
 - API - Access Panel - Type 1
 - AP2 - Access Panel - Type 2
 - RS - Removable Section
 - CE - Cap End
 - SS - Stainless Steel
 - HB - Heater Battery

For Section Views
See Drawing No.
6000-DR-DW-05-03-02

02	20/02/11	Smoke Extract System Updated And Revised To Design Team Comments	BT
01	13/12/10	Design Team Comments Incorporated	BT
01	06/02/11	Revised For Approval	BT
REV	DATE	REVISION	DRAWN / CHECK

CONSULTANT:
ARUP
13 Finsbury Street
London
WC1R 4EQ
Tel: +44(0)20 783 6131
Fax: +44(0)20 783 0324

ARCHITECT:
Rogers Stirk Harbour & Partners
Thames Wharf
Rampside Road
London
W6 7QA
Tel: +44(0)20 738 6131
Fax: +44(0)20 738 54409

CLIENT:
The British Museum
Great Russell Street
London
WC1B 3DG

PROJECT:
**British Museum
World Conservation And
Exhibition Centre**

STATUS:
CONSTRUCTION

DRAWING TITLE:
**Ductwork Layout
Level 5
Sheet 3 of 3 Plans**

PREPARED BY THE CLIENT:
Michael J. Lonsdale Ltd.
Unit 1 Langley Quay
Waterside Drive
Langley, Slough
Berkshire, SL3 6EY
Tel: (01753) 538750
Fax: (01753) 549085

Discipline Mechanical	Project Phase 1
Drawing Originator Michael J. Lonsdale	Originator's Job No. 6000
Checked By B. Simpson	Checked Date 24/04/2012
Approved By	Approval Date 1:50
	Drawn Date 24/04/2012
	Scale 1:50
	Bigg OIC Reference See Key Plan

Drawing No.
6000-DR-DW-L5-03-01

Revision
C2