

**Report No.:** J102747  
**Nature of Work:** Demolition Survey  
**Issue Date:** 26/09/2018  
**Client Name:** WYG Engineering Ltd  
Geneva Building, Lake View Drive, Sherwood Business Park,  
Annesley, Nottingham, NG15 0ED  
**Site Address:** Kenrick Building, Former City North Campus, Birmingham City  
University, Perry Barr, B42 2US



**Order Placed By:** Reg 13(1)  
**Site Contact:** Reg 13(1)  
**Date(s) of Work:** 20/08/2018 to 23/08/2018  
**Technical Manager:** Reg 13(1) (Asbestos)  
**Assistant Surveyor(s):** Reg 13(1)

**Lead Surveyor:**

Reg 13(1)

**Authorised Signatory:**

Reg 13(1)

Reg 13(1)

Asbestos Consultant

Reg 13(1)

Technical Review Officer

26 Sep 2018

\*Non-accredited tests are present within this report.

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## **1.0 Introduction & Scope of Work**

A demolition survey in line with HSG264 Asbestos: The Survey Guide was carried out internally and externally to the property.

### **1.1 Aims & Objectives**

The purpose of the survey was to locate, as far as reasonably practicable, the presence and extent of all suspect ACMs prior to demolition.

This survey was conducted for the specific project(s) stated above. Additional or alternative tasks over and above that mentioned will require a supplementary investigation to identify further ACMs that could potentially be disturbed by the task(s) at hand.

### **1.2 Caveats, Restrictions & Inaccessible Areas**

The value and usefulness of a survey can be seriously undermined where either the client or the surveyor imposes restrictions on the survey scope (HSG264).

If any rooms were not accessed during the inspection, they will be indicated on the building plans (in yellow block) in section 5.

Where a room was accessed but specific elements within the room could not be inspected, caveats and their justification will be detailed in section 7.

It is strongly recommended that the client reviews the (general) caveats noted in sections 1.3 and/or 1.4 below, as well as the (room-specific) caveats cited in sections 5 and 7 as soon as possible upon receipt of the report. If the extent of access is less than required, the client should advise the Technical Management Team to arrange additional inspection work as necessary.

### **1.3 Pre-agreed Caveats:**

No safe access was available internally to items of electrically connected plant and equipment. The presence of ACMs internally to such items may therefore have been presumed at the surveyor's discretion.

No access was required beyond ACMs (i.e. into voids or cavities etc) where the services of a licensed asbestos removal contractor would be required to provide safe access.

All land associated with the building such as surrounding grassed verges etc. are not included within the scope of these works and therefore remain unsurveyed.

All incoming services to the building were only investigated above ground level once they had entered the building therefore all sub ground water, gas and electric connections remain un-surveyed.

All outgoing services such as drainage routes were not included within the scope of these works and therefore remain un-surveyed.

All lift shafts will not be accessed as agreed with the client during the pre start period. therefore they will remain unsurveyed at this time

Please note that, although a thorough and methodical survey strategy was adopted, it is possible that further ACMs may be present, and are unreported in this survey. HSG264 Asbestos: the survey guide states that "It is now recognised that even with 'complete' access demolition surveys, all ACMs may not be identified and this only becomes apparent during demolition itself."

### **1.4 Surveyor Imposed Caveats:**

No inspection within the planters on level 2 walkway, heavy machinery required to remove brickwork.

## 1.5 UKAS Accreditation

Bradley Environmental are accredited by UKAS to both ISO17025 (testing) and ISO17020 (inspections). Please note that the following are outside the scope of UKAS Accreditation:

- Opinions & interpretations;
- Likelihood of disturbance risk assessment;
- Recommendations;
- The sample references cited in section 8.0.

## 1.6 'Licensable' Abatement

Where an asbestos-containing material is stated as being licensable within section 4 of this report, this is merely a qualified opinion and may not in practice be an absolute fact.

## 1.7 Extent of ACM Identified

Please note that the extents cited within this report are an approximation only and should not be used for the purposes of quoting asbestos removal works.

## 1.8 Presumption or Identification of ACMs

Where suspect materials have been located during this investigation, their asbestos content (or otherwise) will have been determined as follows:

A sample of the material will have been taken by the surveyor during the survey. This sample will then have been **analysed using polarised light microscopy** (PLM) to determine its asbestos content.

A material's asbestos content will have been **strongly presumed** where a visual inspection by the lead surveyor indicates the material is visually similar to other items present within the building which have been confirmed to contain asbestos (or otherwise) using PLM.

A material's asbestos content will have been **presumed** where it cannot be accessed or inspected.

## **2.0 Recommendations**

Please note that where a management survey was carried out, individual recommendations related to safe management of each ACM has been cited by the surveyor in section 4.0.

Where a refurbishment or demolition survey was carried out, the recommendation for each item has been defaulted to 'program removal' in line with Regulation 7 of CAR2012.

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### **3.0 Executive Summary**

*As required by HSG264 Asbestos: The survey guide, the following sections contain an executive summary of the survey findings.*

### **3.1 Executive Summary of Asbestos Containing Materials (ACMs) by Risk**

*The following pages show an executive summary of the ACMs located during these works ranked in order of risk (i.e. the highest risk item will be at the top of the page).*



Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002261	1st Floor	Birmingham City University	1.60	Asbestos Thermoplastic floor tiles	Chrysotile	Analysis of sample using PLM	65 m <sup>2</sup>	B11	Program removal
DU002289	1st Floor	Birmingham City University	1.28	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Analysis of sample using PLM	65 m <sup>2</sup>	B11	Program removal
DU002096	5th Floor	Birmingham City University	5.01 Plant Room	Asbestos Compressed fibre gasket	Chrysotile	Analysis of sample using PLM	1 unit	B11	Program removal
As DU002272	1st Floor	Birmingham City University	1.99A	Asbestos Thermoplastic floor tiles	Chrysotile	Strongly presumed	10 m <sup>2</sup>	C10	Program removal
DU002288	1st Floor	Birmingham City University	1.26	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Analysis of sample using PLM	10 m <sup>2</sup>	C10	Program removal
As DU002123	3rd Floor	Birmingham City University	3.22A	Asbestos Cement window sill	Chrysotile	Strongly presumed	10 linear metres	C10	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002104	4th Floor	Birmingham City University	4.01 Open plan office	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	100 linear metres	C10	Program removal
DU002296	Ground Floor	Birmingham City University	1.99A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Analysis of sample using PLM	35 m <sup>2</sup>	C10	Program removal
As DU002261	1st Floor	Birmingham City University	1.58	Asbestos Thermoplastic floor tiles	Chrysotile	Strongly presumed	6 m <sup>2</sup>	C9	Program removal
As DU002261	1st Floor	Birmingham City University	1.57	Asbestos Thermoplastic floor tiles	Chrysotile	Strongly presumed	6 m <sup>2</sup>	C9	Program removal
DU002272	1st Floor	Birmingham City University	1.10	Asbestos Thermoplastic floor tiles	Chrysotile	Analysis of sample using PLM	3 m <sup>2</sup>	C9	Program removal
DU002278	1st Floor	Birmingham City University	1.14	Asbestos Compressed fibre gasket	Chrysotile	Analysis of sample using PLM	3 units	C9	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002153	2nd Floor	Birmingham City University	2.17	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	17 linear metres	C9	Program removal
As DU002153	2nd Floor	Birmingham City University	2.18	Asbestos Cement window sill	Chrysotile	Strongly presumed	11 linear metres	C9	Program removal
DU002168	2nd Floor	Birmingham City University	2.08	Asbestos Compressed fibre gasket	Chrysotile	Analysis of sample using PLM	2 units	C9	Program removal
As DU002163	2nd Floor	Birmingham City University	2.20	Asbestos Cement window sill	Chrysotile	Strongly presumed	11 linear metres	C9	Program removal
DU002113	3rd Floor	Birmingham City University	3.01	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	100 linear metres	C9	Program removal
DU002123	3rd Floor	Birmingham City University	3.36B	Asbestos Cement window sills	Chrysotile	Analysis of sample using PLM	8 linear metres	C9	Program removal

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002123	3rd Floor	Birmingham City University	3.36	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal
As DU002123	3rd Floor	Birmingham City University	3.35	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C9	Program removal
As DU002123	3rd Floor	Birmingham City University	3.34	Asbestos Cement window sill	Chrysotile	Strongly presumed	3 linear metres	C9	Program removal
As DU002123	3rd Floor	Birmingham City University	3.33	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal
As DU002123	3rd Floor	Birmingham City University	3.32	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal
As DU002123	3rd Floor	Birmingham City University	3.31	Asbestos Cement window sill	Chrysotile	Strongly presumed	3 linear metres	C9	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002136	3rd Floor	Birmingham City University	3.26	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	3 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.25A	Asbestos Cement window sill	Chrysotile	Strongly presumed	7 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.25	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.24	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.23	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.20	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C9	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
As DU002136	3rd Floor	Birmingham City University	3.15	Asbestos Cement window sill	Chrysotile	Strongly presumed	8 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.14	Asbestos Cement window sill	Chrysotile	Strongly presumed	3 linear metres	C9	Program removal
As DU002136	3rd Floor	Birmingham City University	3.13	Asbestos Cement window sill	Chrysotile	Strongly presumed	3 linear metres	C9	Program removal
DU002304	Ground Floor	Birmingham City University	1.39	Asbestos Compressed fibre gasket to pipework flanges	Chrysotile	Analysis of sample using PLM	20 units	C9	Program removal
DU002259	M - Mezzanine	Birmingham City University	Mezz.154	Asbestos Thermoplastic floor tiles	Chrysotile	Analysis of sample using PLM	2 m <sup>2</sup>	C9	Program removal
As DU002261	1st Floor	Birmingham City University	1.56	Asbestos Thermoplastic floor tiles	Chrysotile	Strongly presumed	2 m <sup>2</sup>	C8	Program removal

**Executive Summary Report of Asbestos  
Containing Materials (ACMs) By Risk**

**Kenrick Building, Perry Barr**

**Report Number: J102747**

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002266	1st Floor	Birmingham City University	1.44	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	2 linear metres	C8	Program removal
DU002269	1st Floor	Birmingham City University	1.03	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	7 linear metres	C8	Program removal
As DU002269	1st Floor	Birmingham City University	1.02	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C8	Program removal
As DU002269	1st Floor	Birmingham City University	1.01	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C8	Program removal
As DU002269	1st Floor	Birmingham City University	1.05	Asbestos Cement window sill	Chrysotile	Strongly presumed	5 linear metres	C8	Program removal
As DU002269	1st Floor	Birmingham City University	1.07	Asbestos Cement window sill	Chrysotile	Strongly presumed	7 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002271	1st Floor	Birmingham City University	1.07	Asbestos Bitumen adhesive to floor	Chrysotile	Analysis of sample using PLM	50 m <sup>2</sup>	C8	Program removal
As DU002269	1st Floor	Birmingham City University	1.08	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
DU002281	1st Floor	Birmingham City University	1.23A	Asbestos Thermoplastic floor tiles	Chrysotile	Analysis of sample using PLM	20 m <sup>2</sup>	C8	Program removal
DU002286	1st Floor	Birmingham City University	1.22	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	4 linear metres	C8	Program removal
As DU002286	1st Floor	Birmingham City University	1.22A	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002286	1st Floor	Birmingham City University	1.24	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C8	Program removal



Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
As DU002289	1st Floor	Birmingham City University	1.29	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Strongly presumed	40 m <sup>2</sup>	C8	Program removal
As DU002153	2nd Floor	Birmingham City University	2.49	Asbestos Cement window sill	Chrysotile	Strongly presumed	7 linear metres	C8	Program removal
As DU002153	2nd Floor	Birmingham City University	2.50	Asbestos Cement window sill	Chrysotile	Strongly presumed	6 linear metres	C8	Program removal
DU002159	2nd Floor	Birmingham City University	2.55	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	5 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.56	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.57	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
As DU002159	2nd Floor	Birmingham City University	2.58	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.59	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.60	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.61	Asbestos Cement window sill	Chrysotile	Strongly presumed	7 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.62	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002159	2nd Floor	Birmingham City University	2.63	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002163	2nd Floor	Birmingham City University	2.64	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	10 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.65	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.66	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.67	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.68	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.69	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
As DU002163	2nd Floor	Birmingham City University	2.70	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.71	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.72	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.73	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.15	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C8	Program removal
DU002166	2nd Floor	Birmingham City University	2.01	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	26 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002169	2nd Floor	Birmingham City University	2.07	Asbestos Thermoplastic floor tiles	Chrysotile	Analysis of sample using PLM	3 m <sup>2</sup>	C8	Program removal
As DU002163	2nd Floor	Birmingham City University	2.11	Asbestos Cement window sill	Chrysotile	Strongly presumed	4 linear metres	C8	Program removal
DU002116	3rd Floor	Birmingham City University	3.01	Asbestos Compressed fibre gasket	Chrysotile	Analysis of sample using PLM	6 units	C8	Program removal
DU002117	3rd Floor	Birmingham City University	3.12	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	4 linear metres	C8	Program removal
As DU002136	3rd Floor	Birmingham City University	3.22	Asbestos Cement window sill	Chrysotile	Strongly presumed	6 linear metres	C8	Program removal
As DU002136	3rd Floor	Birmingham City University	3.21	Asbestos Cement window sill	Chrysotile	Strongly presumed	6 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002102	4th Floor	Birmingham City University	Stairs A	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	4 linear metres	C8	Program removal
DU002109	4th Floor	Birmingham City University	409	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	4 linear metres	C8	Program removal
As DU002109	4th Floor	Birmingham City University	410	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002109	4th Floor	Birmingham City University	411	Asbestos Cement window sill	Chrysotile	Strongly presumed	8 linear metres	C8	Program removal
As DU002109	4th Floor	Birmingham City University	413	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal
As DU002109	4th Floor	Birmingham City University	412	Asbestos Cement window sill	Chrysotile	Strongly presumed	2 linear metres	C8	Program removal

Sample No.:	Floor Level:	Block Name:	Location:	Item:	Asbestos Content:	Determination Method:	Extent:	Risk Category:	Recommendations:
DU002255	M - Mezzanine	Birmingham City University	Mezz.158	Asbestos Cement window sill	Chrysotile	Analysis of sample using PLM	2 linear metres	C8	Program removal
DU002263	1st Floor	Birmingham City University	1.61	Asbestos Vinyl floor covering	Chrysotile	Analysis of sample using PLM	8 m <sup>2</sup>	C7	Program removal
DU002264	1st Floor	Birmingham City University	1.00	Asbestos Bitumen adhesive to concrete	Chrysotile	Analysis of sample using PLM	15 m <sup>2</sup>	C7	Program removal

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### **3.2 Executive Summary of Non-Asbestos Material**

*The following pages show a summary of non-asbestos materials located during these works.*



<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002095	5th Floor	Birmingham City University	5.01 Plant Room	Compressed fibre gasket	No Asbestos Detected	Analysis of sample using PLM	1 unit	E0	Not applicable
DU002097	5th Floor	Birmingham City University	5.01 Plant Room	Compressed fibre gasket debris	No Asbestos Detected	Analysis of sample using PLM	1 unit	E0	Not applicable
DU002098	5th Floor	Birmingham City University	5.01 Plant Room	Compressed fibre gasket	No Asbestos Detected	Analysis of sample using PLM	20 units	E0	Not applicable
DU002099	4th Floor	Birmingham City University	406	Compressed fibre gasket debris	No Asbestos Detected	Analysis of sample using PLM	1 unit	E0	Not applicable
DU002100	4th Floor	Birmingham City University	404 Cleaners	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
DU002101	4th Floor	Birmingham City University	Stairs A	Reinforced plastic stair treads	No Asbestos Detected	Analysis of sample using PLM	44 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002103	4th Floor	Birmingham City University	Stairs A	Insulating board riser panels	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable
DU002106	4th Floor	Birmingham City University	4.01 Open plan office	Textured coating to block walls	No Asbestos Detected	Analysis of sample using PLM	12 m <sup>2</sup>	E0	Not applicable
DU002105	4th Floor	Birmingham City University	4.01 Open plan office	Insulating board riser panels	No Asbestos Detected	Analysis of sample using PLM	14 m <sup>2</sup>	E0	Not applicable
As DU002106	4th Floor	Birmingham City University	4.99	Textured coating to block work	No Asbestos Detected	Strongly presumed	10 m <sup>2</sup>	E0	Not applicable
DU002107	4th Floor	Birmingham City University	Office	Insulating board door headers	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002108	4th Floor	Birmingham City University	414	Insulating board door header panel	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002110	4th Floor	Birmingham City University	410	Insulating board riser panel	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
As DU002110	4th Floor	Birmingham City University	411	Insulating board riser panel	No Asbestos Detected	Strongly presumed	2 m <sup>2</sup>	E0	Not applicable
As DU002110	4th Floor	Birmingham City University	413	Insulating board riser panel	No Asbestos Detected	Strongly presumed	2 m <sup>2</sup>	E0	Not applicable
DU002111	4th Floor	Birmingham City University	Stairs C	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	22 linear metres	E0	Not applicable
DU002112	3rd Floor	Birmingham City University	3.01	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	560 m <sup>2</sup>	E0	Not applicable
DU002114	3rd Floor	Birmingham City University	3.01	Insulating board panel to riser	No Asbestos Detected	Analysis of sample using PLM	10 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002115	3rd Floor	Birmingham City University	3.01	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
DU002118	3rd Floor	Birmingham City University	3.99A	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
As DU002118	3rd Floor	Birmingham City University	3.99B	Insulating board door header	No Asbestos Detected	Strongly presumed	4 m <sup>2</sup>	E0	Not applicable
DU002119	3rd Floor	Birmingham City University	3.00A	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	44 linear metres	E0	Not applicable
DU002120	3rd Floor	Birmingham City University	3.48	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	6 m <sup>2</sup>	E0	Not applicable
As DU002120	3rd Floor	Birmingham City University	3.99B	Textured coating to concrete	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002120	3rd Floor	Birmingham City University	3.49	Textured coating to concrete	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable
As DU002120	3rd Floor	Birmingham City University	3.50	Textured coating to concrete	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable
As DU002120	3rd Floor	Birmingham City University	3.51	Textured coating to concrete	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable
As DU002120	3rd Floor	Birmingham City University	3.52	Textured coating to concrete	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable
DU002121	3rd Floor	Birmingham City University	3.00B	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	16 m <sup>2</sup>	E0	Not applicable
DU002122	3rd Floor	Birmingham City University	3.00B	Textured coating to concrete and block	No Asbestos Detected	Analysis of sample using PLM	18 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002122	3rd Floor	Birmingham City University	3.36B	Textured coating to block	No Asbestos Detected	Strongly presumed	12 m <sup>2</sup>	E0	Not applicable
DU002124	3rd Floor	Birmingham City University	3.36B	Insulating board panel to riser	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
As DU002121	3rd Floor	Birmingham City University	3.37A	Textured coating to concrete ceiling	No Asbestos Detected	Strongly presumed	16 m <sup>2</sup>	E0	Not applicable
As DU002121	3rd Floor	Birmingham City University	3.37B	Textured coating to concrete ceiling	No Asbestos Detected	Strongly presumed	16 m <sup>2</sup>	E0	Not applicable
As DU002121	3rd Floor	Birmingham City University	3.37C	Textured coating to concrete ceiling	No Asbestos Detected	Strongly presumed	12 m <sup>2</sup>	E0	Not applicable
As DU002122	3rd Floor	Birmingham City University	3.37C	Textured coating to concrete wall	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002126	3rd Floor	Birmingham City University	3.37	Textured coating to block	No Asbestos Detected	Analysis of sample using PLM	35 m <sup>2</sup>	E0	Not applicable
As DU002126	3rd Floor	Birmingham City University	3.36	Textured coating to block	No Asbestos Detected	Strongly presumed	15 m <sup>2</sup>	E0	Not applicable
As DU002126	3rd Floor	Birmingham City University	3.35	Textured coating to block	No Asbestos Detected	Strongly presumed	30 m <sup>2</sup>	E0	Not applicable
DU002127	3rd Floor	Birmingham City University	3.34	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002128	3rd Floor	Birmingham City University	3.38	Insulating board wall panels	No Asbestos Detected	Analysis of sample using PLM	12 m <sup>2</sup>	E0	Not applicable
DU002129	3rd Floor	Birmingham City University	3.38	Insulating board fire protection	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002130	3rd Floor	Birmingham City University	3.31	Bitumen sink pad	No Asbestos Detected	Analysis of sample using PLM	2 units	E0	Not applicable
DU002131	3rd Floor	Birmingham City University	3.39	Insulating board firebreak	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002132	3rd Floor	Birmingham City University	3.29	Thermoplastic floor tiles	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
DU002133	3rd Floor	Birmingham City University	3.29	Insulating board firebreak	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002134	3rd Floor	Birmingham City University	3.27	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable
DU002135	3rd Floor	Birmingham City University	3.99E	Insulating board door headers double skin	No Asbestos Detected	Analysis of sample using PLM	26 m <sup>2</sup>	E0	Not applicable



<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002137	3rd Floor	Birmingham City University	3.26	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
As DU002137	3rd Floor	Birmingham City University	3.24	Insulating board door header	No Asbestos Detected	Strongly presumed	2 m <sup>2</sup>	E0	Not applicable
As DU002137	3rd Floor	Birmingham City University	3.22	Insulating board door header	No Asbestos Detected	Strongly presumed	2 m <sup>2</sup>	E0	Not applicable
As DU002137	3rd Floor	Birmingham City University	3.21	Insulating board door header	No Asbestos Detected	Strongly presumed	2 m <sup>2</sup>	E0	Not applicable
DU002138	3rd Floor	Birmingham City University	3.99B	Insulating board door headers double skin	No Asbestos Detected	Analysis of sample using PLM	22 m <sup>2</sup>	E0	Not applicable
DU002139	3rd Floor	Birmingham City University	3.40A	Insulating board	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002140	3rd Floor	Birmingham City University	3.00C	Textured coating to blockwork	No Asbestos Detected	Analysis of sample using PLM	60 m <sup>2</sup>	E0	Not applicable
DU002141	3rd Floor	Birmingham City University	3.00C	Insulating board upstands to skylight	No Asbestos Detected	Analysis of sample using PLM	6 m <sup>2</sup>	E0	Not applicable
DU002142	3rd Floor	Birmingham City University	3.41	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
DU002143	3rd Floor	Birmingham City University	3.15	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	12 m <sup>2</sup>	E0	Not applicable
DU002144	3rd Floor	Birmingham City University	3.13	Insulating board panel to riser	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
DU002145	3rd Floor	Birmingham City University	3.09	Insulating board upstand	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002146	3rd Floor	Birmingham City University	3.00D	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	22 linear metres	E0	Not applicable
DU002147	2nd Floor	Birmingham City University	2.22	Insulating board upstand	No Asbestos Detected	Analysis of sample using PLM	10 linear metres	E0	Not applicable
DU002148	2nd Floor	Birmingham City University	2.22	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable
DU002149	2nd Floor	Birmingham City University	2.22	Textured coating to block	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002150	2nd Floor	Birmingham City University	2.14	Thermoplastic floor tiles	No Asbestos Detected	Analysis of sample using PLM	7 m <sup>2</sup>	E0	Not applicable
DU002151	2nd Floor	Birmingham City University	2.16	Insulating board	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002152	2nd Floor	Birmingham City University	2.22A	Insulating board door headers	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
As DU002147	2nd Floor	Birmingham City University	2.22A	Insulating board panel	No Asbestos Detected	Strongly presumed	6 linear metres	E0	Not applicable
DU002154	2nd Floor	Birmingham City University	2.18A	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable
DU002155	2nd Floor	Birmingham City University	2.00	Textured coating to blockwork	No Asbestos Detected	Analysis of sample using PLM	35 m <sup>2</sup>	E0	Not applicable
DU002156	2nd Floor	Birmingham City University	2.00	Textured coating to concrete ceiling	No Asbestos Detected	Analysis of sample using PLM	20 m <sup>2</sup>	E0	Not applicable
DU002157	2nd Floor	Birmingham City University	2.49	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	60 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002157	2nd Floor	Birmingham City University	2.51	Textured coating to concrete	No Asbestos Detected	Strongly presumed	35 m <sup>2</sup>	E0	Not applicable
As DU002157	2nd Floor	Birmingham City University	2.50	Textured coating to concrete	No Asbestos Detected	Strongly presumed	35 m <sup>2</sup>	E0	Not applicable
DU002158	2nd Floor	Birmingham City University	2.55	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
DU002160	2nd Floor	Birmingham City University	2.55	Insulating board panel to riser	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
As DU002158	2nd Floor	Birmingham City University	2.56	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002158	2nd Floor	Birmingham City University	2.57	Textured coating to concrete	No Asbestos Detected	Strongly presumed	5 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002158	2nd Floor	Birmingham City University	2.58	Textured coating to concrete	No Asbestos Detected	Strongly presumed	5 m <sup>2</sup>	E0	Not applicable
As DU002158	2nd Floor	Birmingham City University	2.59	Textured coating to concrete	No Asbestos Detected	Strongly presumed	5 m <sup>2</sup>	E0	Not applicable
As DU002158	2nd Floor	Birmingham City University	2.60	Textured coating to concrete	No Asbestos Detected	Strongly presumed	5 m <sup>2</sup>	E0	Not applicable
DU002161	2nd Floor	Birmingham City University	2.99	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	22 linear metres	E0	Not applicable
As DU002158	2nd Floor	Birmingham City University	2.61	Textured coating to concrete	No Asbestos Detected	Strongly presumed	18 m <sup>2</sup>	E0	Not applicable
As DU002158	2nd Floor	Birmingham City University	2.62	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002158	2nd Floor	Birmingham City University	2.63	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
DU002162	2nd Floor	Birmingham City University	2.64	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	20 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.65	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.66	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.67	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.68	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002162	2nd Floor	Birmingham City University	2.69	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.70	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.71	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.72	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.73	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.15	Textured coating to concrete	No Asbestos Detected	Strongly presumed	16 m <sup>2</sup>	E0	Not applicable



<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002164	2nd Floor	Birmingham City University	2.15	Textured coating to block	No Asbestos Detected	Analysis of sample using PLM	24 m <sup>2</sup>	E0	Not applicable
DU002165	2nd Floor	Birmingham City University	2.01	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	750 m <sup>2</sup>	E0	Not applicable
DU002167	2nd Floor	Birmingham City University	2.01	Insulating board panel to riser	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
DU002170	2nd Floor	Birmingham City University	2.00C	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	22 linear metres	E0	Not applicable
As DU002162	2nd Floor	Birmingham City University	2.11	Textured coating to concrete	No Asbestos Detected	Strongly presumed	10 m <sup>2</sup>	E0	Not applicable
As DU002164	2nd Floor	Birmingham City University	2.11	Textured coating to block	No Asbestos Detected	Strongly presumed	20 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002171	2nd Floor	Birmingham City University	2.09A	Insulating board	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002172	2nd Floor	Birmingham City University	2.20	Bitumen damp proof course	No Asbestos Detected	Analysis of sample using PLM	1 linear metres	E0	Not applicable
DU002173	2nd Floor	Birmingham City University	2.20	Textured coating to concrete column	No Asbestos Detected	Analysis of sample using PLM	36 m <sup>2</sup>	E0	Not applicable
DU002252	M - Mezzanine	Birmingham City University	Mezz.158	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	36 m <sup>2</sup>	E0	Not applicable
DU002253	M - Mezzanine	Birmingham City University	Mezz.158	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002254	M - Mezzanine	Birmingham City University	Mezz.158	Thermoplastic floor tiles	No Asbestos Detected	Analysis of sample using PLM	70 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002256	M - Mezzanine	Birmingham City University	Mezz.158	Insulating board door headers	No Asbestos Detected	Analysis of sample using PLM	12 m <sup>2</sup>	E0	Not applicable
DU002257	M - Mezzanine	Birmingham City University	Mezz.152	Vinyl floor covering	No Asbestos Detected	Analysis of sample using PLM	12 m <sup>2</sup>	E0	Not applicable
As DU002252	M - Mezzanine	Birmingham City University	Mezz.155	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
DU002258	M - Mezzanine	Birmingham City University	Mezz.155	Textured coating to concrete walls	No Asbestos Detected	Analysis of sample using PLM	24 m <sup>2</sup>	E0	Not applicable
As DU002252	M - Mezzanine	Birmingham City University	Mezz.153	Textured coating to concrete	No Asbestos Detected	Strongly presumed	14 m <sup>2</sup>	E0	Not applicable
As DU002258	M - Mezzanine	Birmingham City University	Mezz.153	Textured coating to concrete walls	No Asbestos Detected	Strongly presumed	25 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002260	1st Floor	Birmingham City University	1.60	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	65 m <sup>2</sup>	E0	Not applicable
DU002262	1st Floor	Birmingham City University	1.60	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
As DU002260	1st Floor	Birmingham City University	1.61	Textured coating to concrete	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
As DU002262	1st Floor	Birmingham City University	1.61	Insulating board panel	No Asbestos Detected	Strongly presumed	1 m <sup>2</sup>	E0	Not applicable
As DU002260	1st Floor	Birmingham City University	1.58	Textured coating to concrete	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable
DU002265	1st Floor	Birmingham City University	1.55	Vinyl	No Asbestos Detected	Analysis of sample using PLM	70 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002267	1st Floor	Birmingham City University	1.03	Textured coating to plasterboard	No Asbestos Detected	Analysis of sample using PLM	12 m <sup>2</sup>	E0	Not applicable
DU002268	1st Floor	Birmingham City University	1.03	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
As DU002267	1st Floor	Birmingham City University	1.02	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	25 m <sup>2</sup>	E0	Not applicable
As DU002268	1st Floor	Birmingham City University	1.02	Insulating board panel	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable
DU002270	1st Floor	Birmingham City University	1.02	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	6 m <sup>2</sup>	E0	Not applicable
As DU002267	1st Floor	Birmingham City University	1.01	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	20 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002268	1st Floor	Birmingham City University	1.01	Insulating board panel	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable
As DU002267	1st Floor	Birmingham City University	1.05	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	25 m <sup>2</sup>	E0	Not applicable
As DU002268	1st Floor	Birmingham City University	1.05	Insulating board panel	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable
As DU002267	1st Floor	Birmingham City University	1.07	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	35 m <sup>2</sup>	E0	Not applicable
As DU002268	1st Floor	Birmingham City University	1.07	Insulating board panel	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable
As DU002267	1st Floor	Birmingham City University	1.08	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002273	1st Floor	Birmingham City University	1.99A	Insulating board door header panels	No Asbestos Detected	Analysis of sample using PLM	10 m <sup>2</sup>	E0	Not applicable
DU002274	1st Floor	Birmingham City University	1.99A	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	5 linear metres	E0	Not applicable
DU002275	1st Floor	Birmingham City University	1.99B	Insulating board door header panels	No Asbestos Detected	Analysis of sample using PLM	16 m <sup>2</sup>	E0	Not applicable
DU002276	1st Floor	Birmingham City University	1.12	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002277	1st Floor	Birmingham City University	1.13	Insulating board panels	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
DU002279	1st Floor	Birmingham City University	1.18	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002280	1st Floor	Birmingham City University	1.21	Textured coating to plasterboard	No Asbestos Detected	Analysis of sample using PLM	20 m <sup>2</sup>	E0	Not applicable
DU002282	1st Floor	Birmingham City University	1.99C	Insulating board door header panels	No Asbestos Detected	Analysis of sample using PLM	10 m <sup>2</sup>	E0	Not applicable
DU002283	1st Floor	Birmingham City University	1.20	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected	Analysis of sample using PLM	14 m <sup>2</sup>	E0	Not applicable
DU002284	1st Floor	Birmingham City University	1.20	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	3 m <sup>2</sup>	E0	Not applicable
As DU002283	1st Floor	Birmingham City University	1.20A	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected	Strongly presumed	14 m <sup>2</sup>	E0	Not applicable
As DU002284	1st Floor	Birmingham City University	1.20A	Insulating board panel	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable



<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002280	1st Floor	Birmingham City University	1.23	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable
DU002285	1st Floor	Birmingham City University	1.23	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
As DU002280	1st Floor	Birmingham City University	1.22	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	12 m <sup>2</sup>	E0	Not applicable
As DU002280	1st Floor	Birmingham City University	1.22A	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	12 m <sup>2</sup>	E0	Not applicable
DU002287	1st Floor	Birmingham City University	1.99D	Insulating board door header panels	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
As DU002285	1st Floor	Birmingham City University	1.99D	Thermoplastic floor tiles	No Asbestos Detected	Strongly presumed	20 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
As DU002274	1st Floor	Birmingham City University	1.99D	Reinforced plastic stair nosing	No Asbestos Detected	Strongly presumed	5 linear metres	E0	Not applicable
As DU002280	1st Floor	Birmingham City University	1.99D	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	20 m <sup>2</sup>	E0	Not applicable
As DU002284	1st Floor	Birmingham City University	1.99E	Insulating board panel	No Asbestos Detected	Strongly presumed	3 m <sup>2</sup>	E0	Not applicable
As DU002280	1st Floor	Birmingham City University	1.24	Textured coating to plasterboard	No Asbestos Detected	Strongly presumed	35 m <sup>2</sup>	E0	Not applicable
As DU002284	1st Floor	Birmingham City University	1.24	Insulating board panel	No Asbestos Detected	Strongly presumed	2 m <sup>2</sup>	E0	Not applicable
DU002290	1st Floor	Birmingham City University	1.29	Bitumen sink pad	No Asbestos Detected	Analysis of sample using PLM	1 unit	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002291	1st Floor	Birmingham City University	1.00	Reinforced plastic stair nosing	No Asbestos Detected	Analysis of sample using PLM	15 linear metres	E0	Not applicable
DU002292	1st Floor	Birmingham City University	1.99F	Insulating board door headers	No Asbestos Detected	Analysis of sample using PLM	14 m <sup>2</sup>	E0	Not applicable
DU002293	Ground Floor	Birmingham City University	1.31	Insulating board boxing	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002294	Ground Floor	Birmingham City University	1.99A	Insulating board door headers	No Asbestos Detected	Analysis of sample using PLM	24 m <sup>2</sup>	E0	Not applicable
DU002295	Ground Floor	Birmingham City University	1.99A	Textured coating to concrete	No Asbestos Detected	Analysis of sample using PLM	35 m <sup>2</sup>	E0	Not applicable
DU002297	Ground Floor	Birmingham City University	1.33	Spray coating	No Asbestos Detected	Analysis of sample using PLM	10 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002298	Ground Floor	Birmingham City University	1.34	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
DU002299	Ground Floor	Birmingham City University	1.31A	Insulating board boxing	No Asbestos Detected	Analysis of sample using PLM	3 linear metres	E0	Not applicable
DU002300	Ground Floor	Birmingham City University	1.31A	Insulating board internally to door	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002301	Ground Floor	Birmingham City University	1.31A	Insulating board door header panel	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
As DU002301	Ground Floor	Birmingham City University	1.99B	Insulating board door headers	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable
DU002302	Ground Floor	Birmingham City University	1.99B	Insulating board panels	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002303	Ground Floor	Birmingham City University	1.38	Insulating board panel to riser	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
As DU002302	Ground Floor	Birmingham City University	1.41	Insulating board panel	No Asbestos Detected	Strongly presumed	6 m <sup>2</sup>	E0	Not applicable
DU002305	Ground Floor	Birmingham City University	1.39	Loose insulating board panels	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002306	Ground Floor	Birmingham City University	1.39	Insulating board fire break	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
DU002307	Ground Floor	Birmingham City University	1.39C	Insulating board fire break	No Asbestos Detected	Analysis of sample using PLM	8 m <sup>2</sup>	E0	Not applicable
As DU002302	Ground Floor	Birmingham City University	1.40	Insulating board panel	No Asbestos Detected	Strongly presumed	8 m <sup>2</sup>	E0	Not applicable

<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002308	Ground Floor	Birmingham City University	1.40	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002309	Ground Floor	Birmingham City University	1.40	Insulating board panel to rear of door	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002310	Ground Floor	Birmingham City University	1.99C	Insulating board header	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002311	Ground Floor	Birmingham City University	1.99D	Insulating board door header panel	No Asbestos Detected	Analysis of sample using PLM	2 m <sup>2</sup>	E0	Not applicable
DU002312	Ground Floor	Birmingham City University	1.40B	Insulating board panels	No Asbestos Detected	Analysis of sample using PLM	4 m <sup>2</sup>	E0	Not applicable
DU002313	Ground Floor	Birmingham City University	1.40B	Bitumen adhesive	No Asbestos Detected	Analysis of sample using PLM	40 m <sup>2</sup>	E0	Not applicable


<b>Sample No.:</b>	<b>Floor Level:</b>	<b>Block Name:</b>	<b>Location:</b>	<b>Item:</b>	<b>Asbestos Content:</b>	<b>Determination Method:</b>	<b>Extent:</b>	<b>Risk Category:</b>	<b>Recommendations:</b>
DU002314	Ground Floor	Birmingham City University	1.32	Insulating board door header	No Asbestos Detected	Analysis of sample using PLM	6 m <sup>2</sup>	E0	Not applicable
DU002315	E - External	Birmingham City University	Roadway	Insulating board panel	No Asbestos Detected	Analysis of sample using PLM	1 m <sup>2</sup>	E0	Not applicable
DU002316	E - External	Birmingham City University	Roadway	Spray coating	No Asbestos Detected	Analysis of sample using PLM	650 m <sup>2</sup>	E0	Not applicable
DU002317	E - External	Birmingham City University	Walkway off level 2	Insulating board canopy	No Asbestos Detected	Analysis of sample using PLM	400 m <sup>2</sup>	E0	Not applicable
DU002318	E - External	Birmingham City University	Walkway off level 2	Insulating board panels to risers	No Asbestos Detected	Analysis of sample using PLM	45 m <sup>2</sup>	E0	Not applicable

#### **4.0 Item Register & Management Report**

*The following pages show a register of all suspect materials located during this investigation, which includes a photographic record of each item along with individual risk assessment scores.*

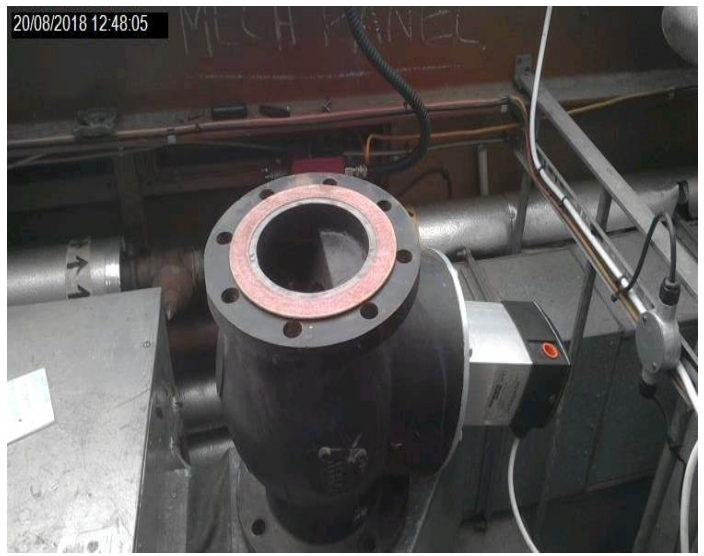
*The section entitled 'Portal Ref No' relates to a corresponding number assigned to each sample for the purpose of identification within the TEAMS online Portal.*



<b>Location:</b>	5.01 Plant Room	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 5th Floor
<b>Sample No.:</b>	DU002095	<b>Portal Ref No.:</b>	1	
<b>Item:</b>	Compressed fibre gasket			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 unit	
<b>Comments:</b> To redundant yellow gas pipe				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	5.01 Plant Room	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 5th Floor
<b>Sample No.:</b>	DU002096	<b>Portal Ref No.:</b>	2	
<b>Item:</b>	Asbestos Compressed fibre gasket			
<b>Asbestos Content:</b>	Chrysotile			
<b>Result Based on:</b>	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 unit	
<b>Comments:</b> To redundant black pipework section				


<b>Material Assessment Total Score: 6</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> B11
<b>Product Type:</b>	2 (Compressed asbestos fibre)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	2 (Unencapsulated textile/paper)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	5.01 Plant Room	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 5th Floor
<b>Sample No.:</b>	DU002097	<b>Portal Ref No.:</b>	3	
<b>Item:</b>	Compressed fibre gasket debris			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 unit	
<b>Comments:</b> To floor top of stairs				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	5.01 Plant Room	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 5th Floor
<b>Sample No.:</b>	DU002098	<b>Portal Ref No.:</b>	4	
<b>Item:</b>	Compressed fibre gasket			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	20 units	
<b>Comments:</b> To the majority of the pipework				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	406	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002099	<b>Portal Ref No.:</b>	6	
<b>Item:</b>	Compressed fibre gasket debris			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	1 unit		
<b>Comments:</b> To floor bottom of the stairs				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	404 Cleaners	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002100	<b>Portal Ref No.:</b>	8	
<b>Item:</b>	Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected in tile or adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Stairs A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002101	<b>Portal Ref No.:</b>	10	
<b>Item:</b>	Reinforced plastic stair treads			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	44 m <sup>2</sup>	
<b>Comments:</b> Both flights to the next floor level				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	Stairs A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002102	<b>Portal Ref No.:</b>	11	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	Stairs A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002103	<b>Portal Ref No.:</b>	12	
<b>Item:</b>	Insulating board riser panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> One riser				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	4.01 Open plan office	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002106	<b>Portal Ref No.:</b>	13	
<b>Item:</b>	Textured coating to block walls			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b> Wall adjacent the lift only, green painted textured coating behind plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	4.01 Open plan office	<b>Block:</b>	Birmingham City University		<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002104	<b>Portal Ref No.:</b>	14		
<b>Item:</b>	Asbestos Cement window sill				
<b>Asbestos Content:</b>	Result Based on:				
Chrysotile	Analysis of sample using PLM				
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	100 linear metres		
<b>Comments:</b>					

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 6</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C10
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	3 (>50 sq m or >50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	4.01 Open plan office	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002105	<b>Portal Ref No.:</b>	15	
<b>Item:</b>	Insulating board riser panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	14 m <sup>2</sup>	
<b>Comments:</b> Eleven (11) riser				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	4.99	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002106	<b>Portal Ref No.:</b>	25	
<b>Item:</b>	Textured coating to block work			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	10 m <sup>2</sup>	
<b>Comments:</b> Left hand wall and right hand wall top of stairs, green painted textured coating behind plasterboard				

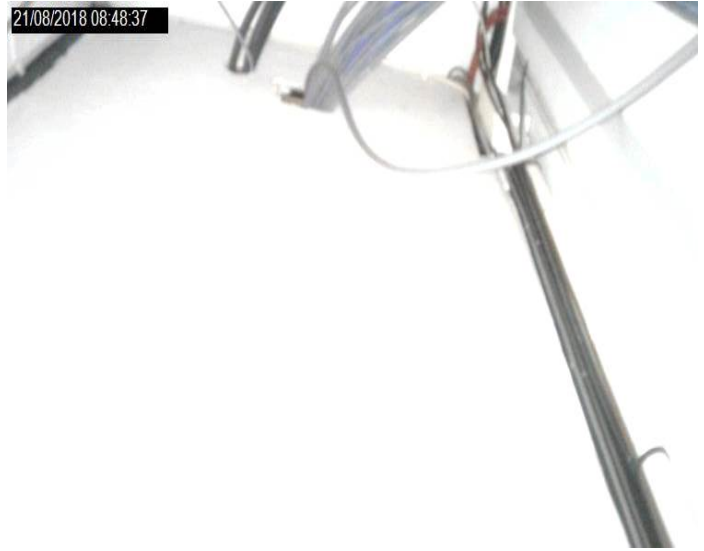
<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Office	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002107	<b>Portal Ref No.:</b>	27	
<b>Item:</b>	Insulating board door headers			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> To electric cupboard, rear of lift and stairwell				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	414	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002108	<b>Portal Ref No.:</b>	28	
<b>Item:</b>	Insulating board door header panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> Double skin sampled within office external facing side				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	409	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002109	<b>Portal Ref No.:</b>	29	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	410	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002109	<b>Portal Ref No.:</b>	32	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	410	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002110	<b>Portal Ref No.:</b>	35	
<b>Item:</b>	Insulating board riser panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> 2 x panels to the riser				


<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	411	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002109	<b>Portal Ref No.:</b>	36	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	411	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002110	<b>Portal Ref No.:</b>	37	
<b>Item:</b>	Insulating board riser panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Riser in the corner				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	413	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002109	<b>Portal Ref No.:</b>	38	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	413	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002110	<b>Portal Ref No.:</b>	39	
<b>Item:</b>	Insulating board riser panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	412	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	As DU002109	<b>Portal Ref No.:</b>	41	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	Stairs C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 4th Floor
<b>Sample No.:</b>	DU002111	<b>Portal Ref No.:</b>	44	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	22 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002112	<b>Portal Ref No.:</b>	45	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	560 m <sup>2</sup>	
<b>Comments:</b> Above compressed fibre suspended ceiling tiles only				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002113	<b>Portal Ref No.:</b>	46	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Chrysotile			
<b>Result Based on:</b>	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	100 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	1 (Large rooms or well-ventilated areas)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	3 (>50 sq m or >50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002114	<b>Portal Ref No.:</b>	47	
<b>Item:</b>	Insulating board panel to riser			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	10 m <sup>2</sup>	
<b>Comments:</b> See plan for locations of items				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002115	<b>Portal Ref No.:</b>	48	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Double skin				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002116	<b>Portal Ref No.:</b>	49	
<b>Item:</b>	Asbestos Compressed fibre gasket			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	6 units		
<b>Comments:</b> Within the wall void				

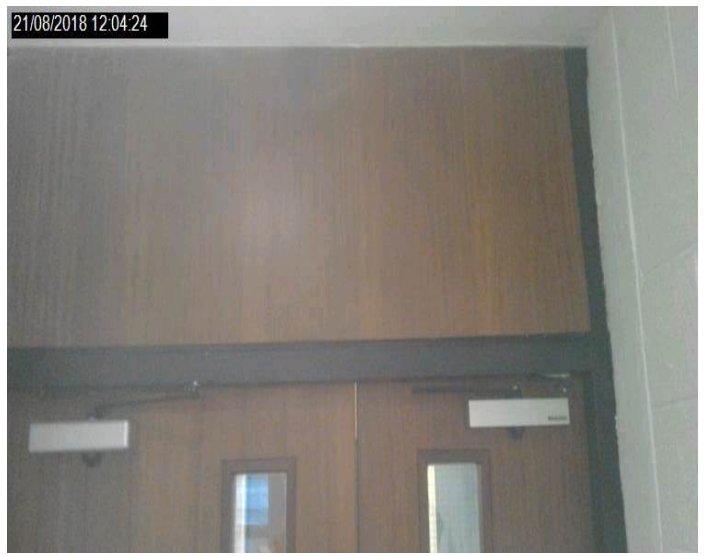
<b>Material Assessment Total Score: 5</b>		<b>Likelihood of Disturbance Assessment Total Score: 3</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	2 (Compressed asbestos fibre)	<b>Location:</b>	1 (Large rooms or well-ventilated areas)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Enclosed textile/paper)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.12	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002117	<b>Portal Ref No.:</b>	56	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Chrysotile			
<b>Result Based on:</b>	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002118	<b>Portal Ref No.:</b>	58	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Double skin to stairwell				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

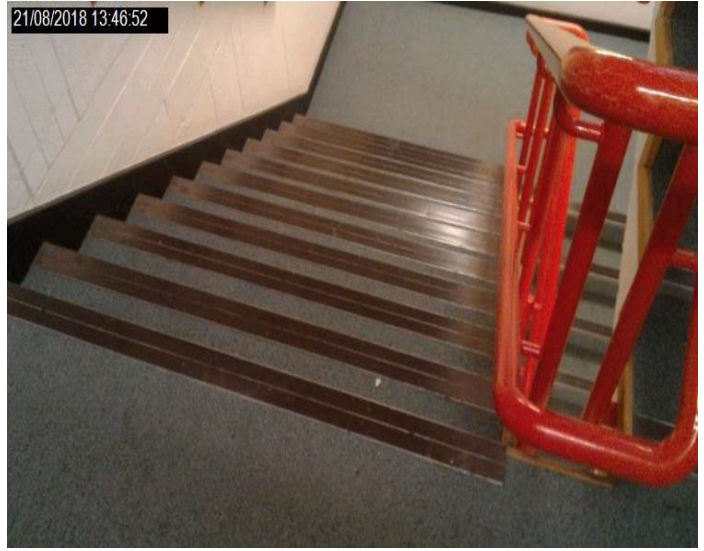
<b>Management Detail</b>
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<b>Location:</b>	3.99B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002118	<b>Portal Ref No.:</b>	59	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Double skin to stairwell				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	3.00A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002119	<b>Portal Ref No.:</b>	60	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	44 linear metres	
<b>Comments:</b>				

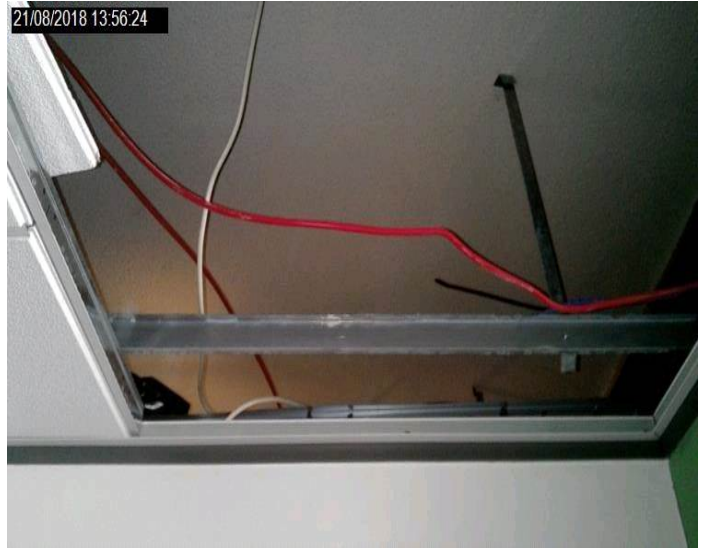
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.48	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002120	<b>Portal Ref No.:</b>	61	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard ceiling				

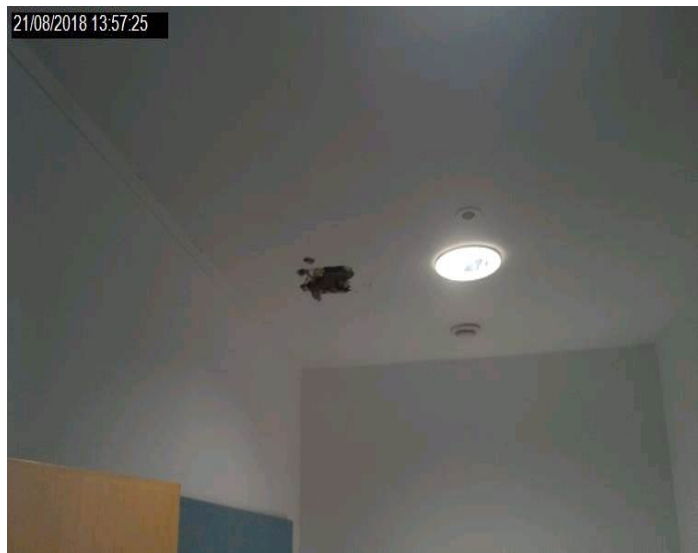
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.99B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002120	<b>Portal Ref No.:</b>	62	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard ceiling				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.49	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002120	<b>Portal Ref No.:</b>	63	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard ceiling				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.50	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002120	<b>Portal Ref No.:</b>	64	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard ceiling				

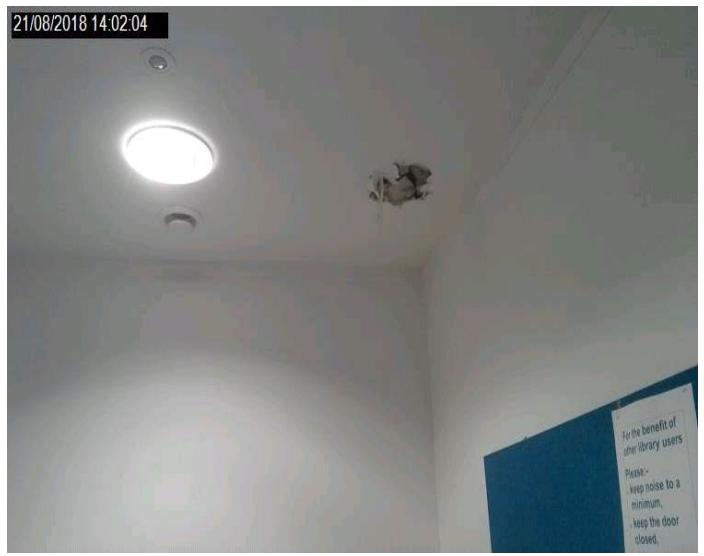
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.51	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002120	<b>Portal Ref No.:</b>	65	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard ceiling				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.52	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002120	<b>Portal Ref No.:</b>	66	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard ceiling, half of ceiling area				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	3.00B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002121	<b>Portal Ref No.:</b>	67	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	16 m <sup>2</sup>	
<b>Comments:</b> Above suspended tiles section of the ceiling not entire area				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	3.00B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002122	<b>Portal Ref No.:</b>	68	
<b>Item:</b>	Textured coating to concrete and block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	18 m <sup>2</sup>	
<b>Comments:</b> Behind plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.36B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002122	<b>Portal Ref No.:</b>	69	
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b> Behind plasterboard				


<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.36B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002123	<b>Portal Ref No.:</b>	70	
<b>Item:</b>	Asbestos Cement window sills			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	8 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.36B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002124	<b>Portal Ref No.:</b>	71	
<b>Item:</b>	Insulating board panel to riser			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.37A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002121	<b>Portal Ref No.:</b>	72	
<b>Item:</b>	Textured coating to concrete ceiling			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	16 m <sup>2</sup>	
<b>Comments:</b> Above suspended tiles				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.37B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002121	<b>Portal Ref No.:</b>	73	
<b>Item:</b>	Textured coating to concrete ceiling			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	16 m <sup>2</sup>	
<b>Comments:</b> Above suspended tiles				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.37C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002121	<b>Portal Ref No.:</b>	74	
<b>Item:</b>	Textured coating to concrete ceiling			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b> Above suspended tiles, not to entire ceiling				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

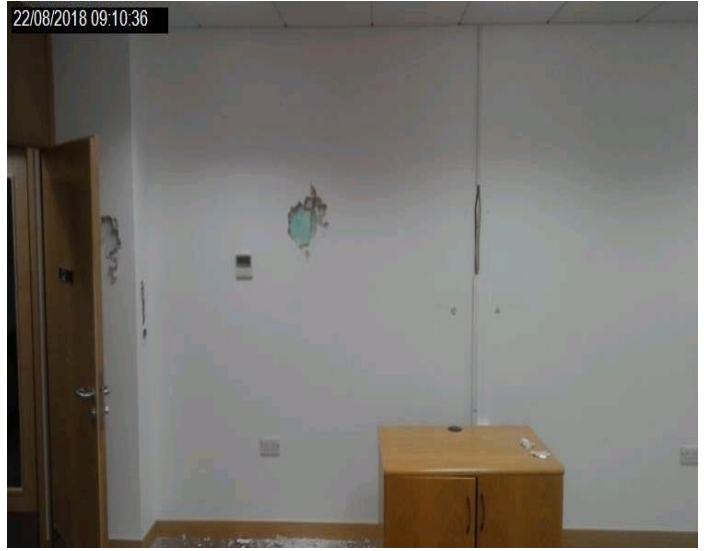
<b>Management Detail</b>
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<b>Location:</b>	3.37C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002122	<b>Portal Ref No.:</b>	75	
<b>Item:</b>	Textured coating to concrete wall			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> Behind plasterboard, adjacent to entrance				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.37	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002126	<b>Portal Ref No.:</b>	76	
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	35 m <sup>2</sup>	
<b>Comments:</b> To two walls only				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.36	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002126	<b>Portal Ref No.:</b>	79	
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	15 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.36	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	80	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.35	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002126	<b>Portal Ref No.:</b>	81	
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	30 m <sup>2</sup>	
<b>Comments:</b> To both walls				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.35	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	82	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.34	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	84	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.34	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002127	<b>Portal Ref No.:</b>	86	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Double skin				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	3.33	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	87	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	3.38	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002128	<b>Portal Ref No.:</b>	88	
<b>Item:</b>	Insulating board wall panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.38	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002129	<b>Portal Ref No.:</b>	89	
<b>Item:</b>	Insulating board fire protection			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Above ceiling tiles where metal ducting passes through the wall				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.32	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	90	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.22A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	92	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	10 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 6</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C10
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.31	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002123	<b>Portal Ref No.:</b>	94	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.31	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002130	<b>Portal Ref No.:</b>	96	
<b>Item:</b>	Bitumen sink pad			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 units	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.39	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002131	<b>Portal Ref No.:</b>	97	
<b>Item:</b>	Insulating board firebreak			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	3.29	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002132	<b>Portal Ref No.:</b>	98	
<b>Item:</b>	Thermoplastic floor tiles			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected in tile or adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	3.29	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002133	<b>Portal Ref No.:</b>	99	
<b>Item:</b>	Insulating board firebreak			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Both sides of room				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.27	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002134	<b>Portal Ref No.:</b>	100	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> Double skin				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.99E	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002135	<b>Portal Ref No.:</b>	102	
<b>Item:</b>	Insulating board door headers double skin			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	26 m <sup>2</sup>		
<b>Comments:</b> Above doors to 3.40, 3.27, 3,28, 3.29, 3.30, 3.39, 3.31, 3.32, 3.33, 3.34 and 3.38				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.26	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002136	<b>Portal Ref No.:</b>	103	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.26	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002137	<b>Portal Ref No.:</b>	104	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.25A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	105	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	7 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.25	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	106	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	3.24	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	107	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	3.24	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002137	<b>Portal Ref No.:</b>	108	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Double skin				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.23	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	109	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	110	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002137	<b>Portal Ref No.:</b>	111	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.21	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	112	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.21	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002137	<b>Portal Ref No.:</b>	113	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Double skin				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.20	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	114	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	3.99B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002138	<b>Portal Ref No.:</b>	116	
<b>Item:</b>	Insulating board door headers double skin			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	22 m <sup>2</sup>	
<b>Comments:</b> Above doors to 3.26, 3.25, 3,24, 3.23, 3.22, 3.21, 3.20, 3.00C Stairs, 3.15 and 3.40A				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.40A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002139	<b>Portal Ref No.:</b>	117	
<b>Item:</b>	Insulating board			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> Ceiling of the room				

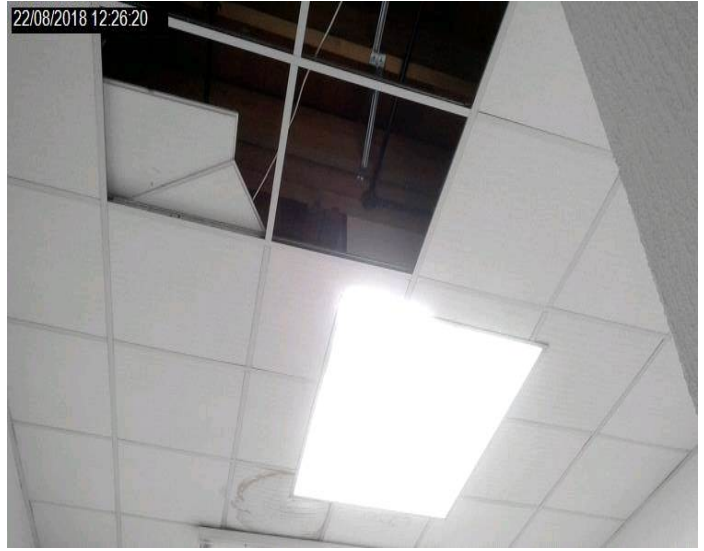
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.00C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002140	<b>Portal Ref No.:</b>	118	
<b>Item:</b>	Textured coating to blockwork			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	60 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.00C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002141	<b>Portal Ref No.:</b>	119	
<b>Item:</b>	Insulating board upstands to skylight			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.41	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002142	<b>Portal Ref No.:</b>	120	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> To riser				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.15	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	121	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 linear metres	
<b>Comments:</b>				

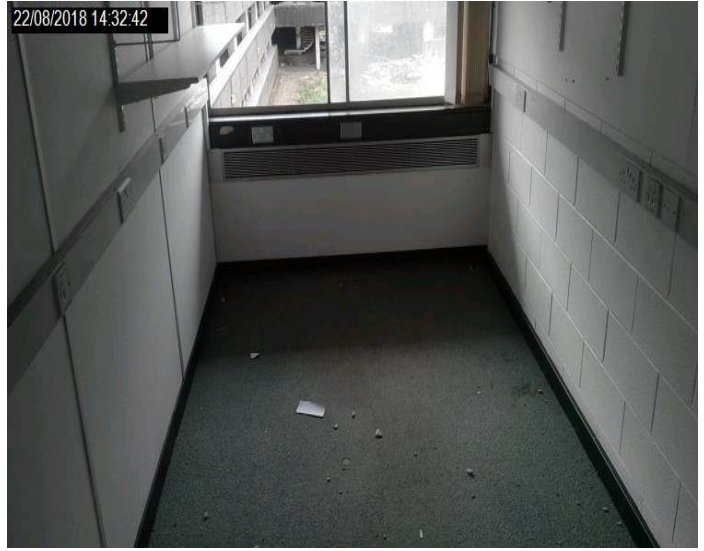
<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	3.15	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002143	<b>Portal Ref No.:</b>	122	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b> Above all doors accessed from this room double skin				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.14	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	123	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	3.13	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	As DU002136	<b>Portal Ref No.:</b>	124	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	3.13	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002144	<b>Portal Ref No.:</b>	125	
<b>Item:</b>	Insulating board panel to riser			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b>				

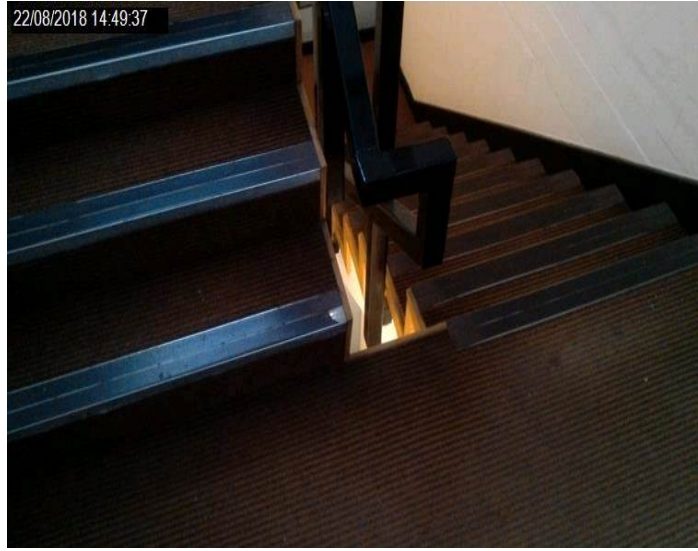
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.09	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002145	<b>Portal Ref No.:</b>	126	
<b>Item:</b>	Insulating board upstand			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	3.00D	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 3rd Floor
<b>Sample No.:</b>	DU002146	<b>Portal Ref No.:</b>	127	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	22 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002147	<b>Portal Ref No.:</b>	128	
<b>Item:</b>	Insulating board upstand			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	10 linear metres	
<b>Comments:</b> To sliding doors internal entrance				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002148	<b>Portal Ref No.:</b>	129	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> Within ceiling void to corner of central pillar				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002149	<b>Portal Ref No.:</b>	130	<p>24/08/2018 08:49:14</p>
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>		
<b>Comments:</b> Green to central pillar				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.14	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002150	<b>Portal Ref No.:</b>	133	
<b>Item:</b>	Thermoplastic floor tiles			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected in tile or adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	7 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

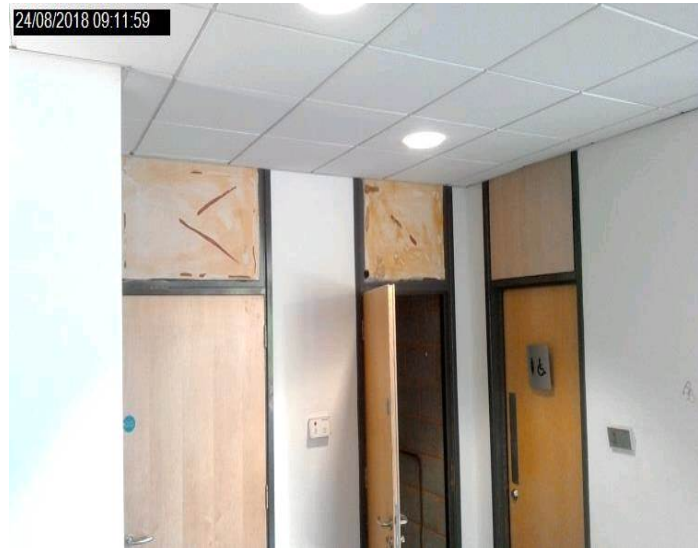
<b>Management Detail</b>
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<b>Location:</b>	2.16	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002151	<b>Portal Ref No.:</b>	134	
<b>Item:</b>	Insulating board			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> Fire protection for metal ducting within ceiling void				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.22A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002152	<b>Portal Ref No.:</b>	135	
<b>Item:</b>	Insulating board door headers			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>		
<b>Comments:</b> Above doors to rooms 2.12, 2.13, 2.14 2.16 double skin and above 2.00 stairs				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.22A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002147	<b>Portal Ref No.:</b>	136	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 linear metres	
<b>Comments:</b> Within ceiling void to above sliding doors				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.17	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002153	<b>Portal Ref No.:</b>	137	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	17 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.18	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002153	<b>Portal Ref No.:</b>	141	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	11 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.18A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002154	<b>Portal Ref No.:</b>	142	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> High level right handside				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.00	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002155	<b>Portal Ref No.:</b>	143	
<b>Item:</b>	Textured coating to blockwork			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	35 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	
<b>Management Detail</b>				

<b>Location:</b>	2.00	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002156	<b>Portal Ref No.:</b>	144	
<b>Item:</b>	Textured coating to concrete ceiling			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.49	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002157	<b>Portal Ref No.:</b>	146	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	60 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.49	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002153	<b>Portal Ref No.:</b>	147	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	7 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.51	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002157	<b>Portal Ref No.:</b>	149	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	35 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.50	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002157	<b>Portal Ref No.:</b>	150	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	35 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.50	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002153	<b>Portal Ref No.:</b>	151	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.55	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002158	<b>Portal Ref No.:</b>	152	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>		
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.55	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002159	<b>Portal Ref No.:</b>	153	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	5 linear metres	
<b>Comments:</b>				

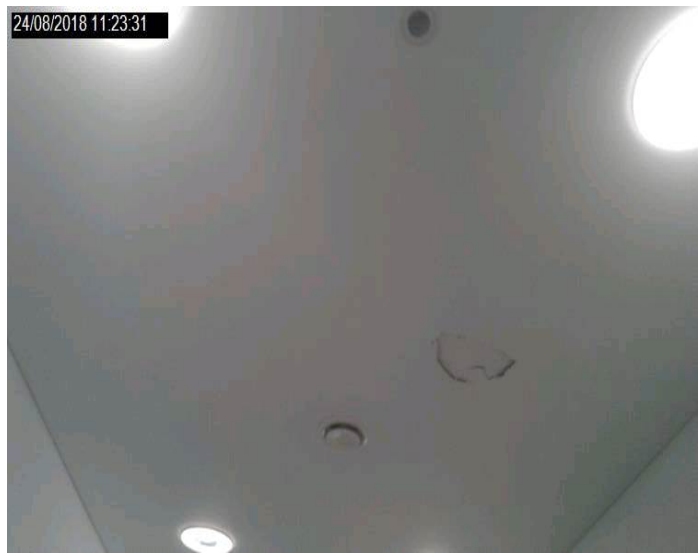
<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.55	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002160	<b>Portal Ref No.:</b>	154	
<b>Item:</b>	Insulating board panel to riser			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.56	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	155	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.56	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	156	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.57	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	157	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	5 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.57	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	158	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.58	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	159	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	5 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.58	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	160	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.59	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	161	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	5 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.59	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	162	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	2.60	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	163	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	5 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.60	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	164	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.99	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002161	<b>Portal Ref No.:</b>	165	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	22 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.61	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	166	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	18 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.61	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	167	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	7 linear metres	
<b>Comments:</b>				

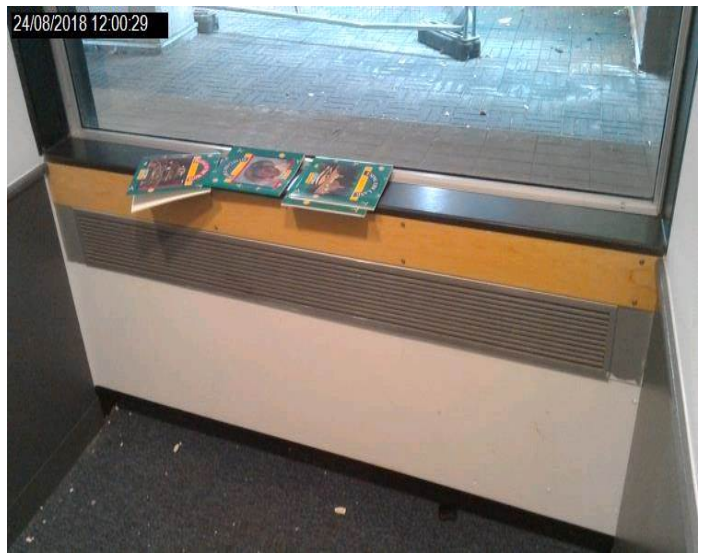
<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.62	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	168	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.62	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	169	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.63	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002158	<b>Portal Ref No.:</b>	170	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.63	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002159	<b>Portal Ref No.:</b>	171	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	2.64	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002162	<b>Portal Ref No.:</b>	172	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

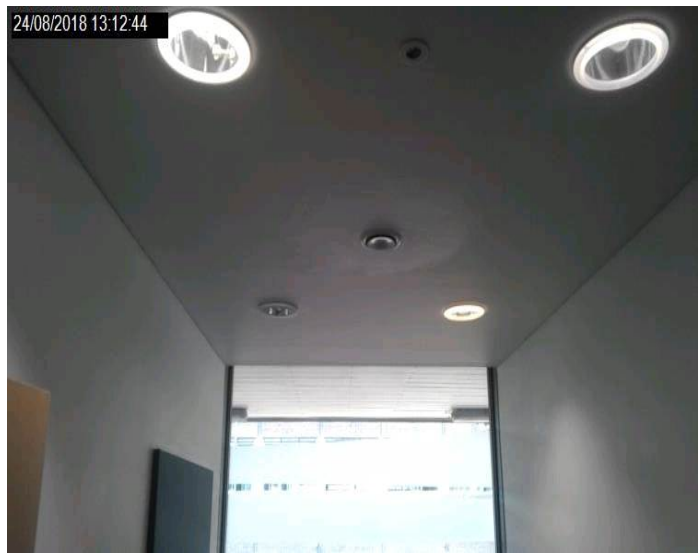
<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.64	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002163	<b>Portal Ref No.:</b>	173	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	10 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.65	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	174	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

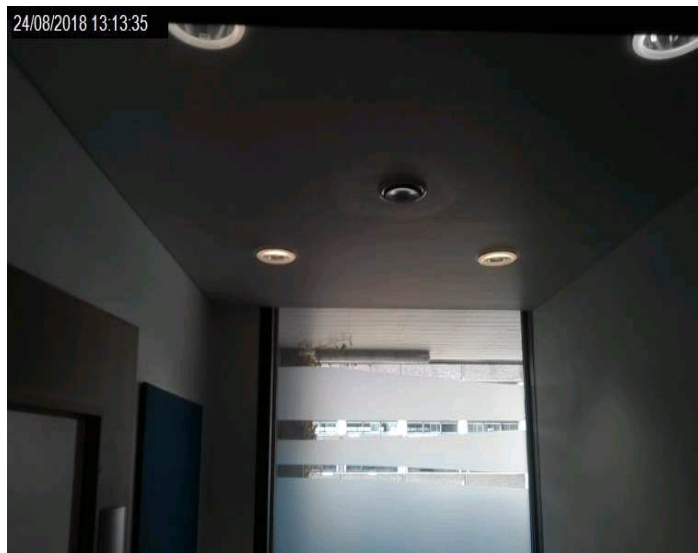
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.65	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	175	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.66	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	176	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

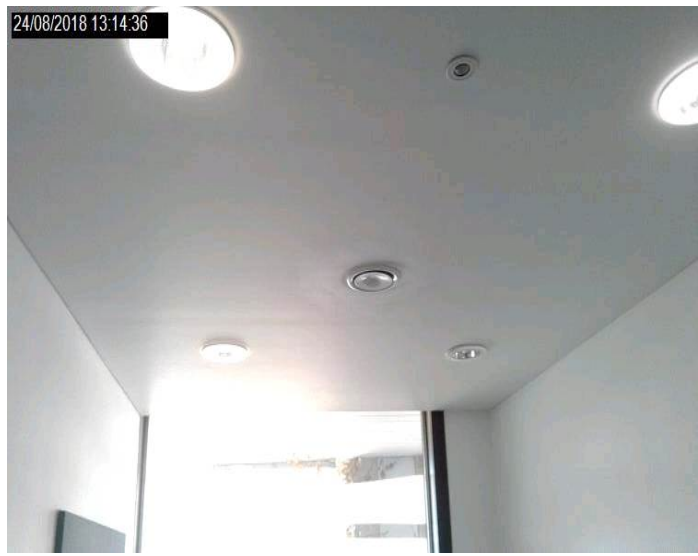
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.66	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	177	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.67	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	178	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.67	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	179	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	2.68	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	180	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.68	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	181	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.69	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	182	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.69	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	183	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.70	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	184	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.70	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	185	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.71	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	186	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

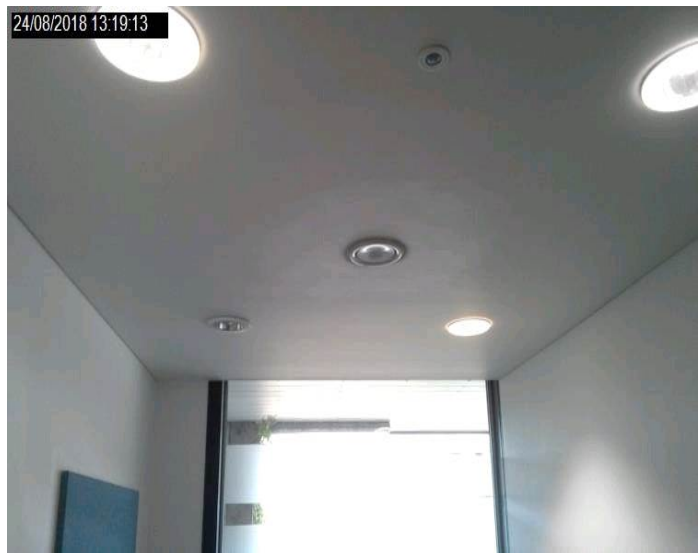
<b>Management Detail</b>
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<b>Location:</b>	2.71	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	187	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

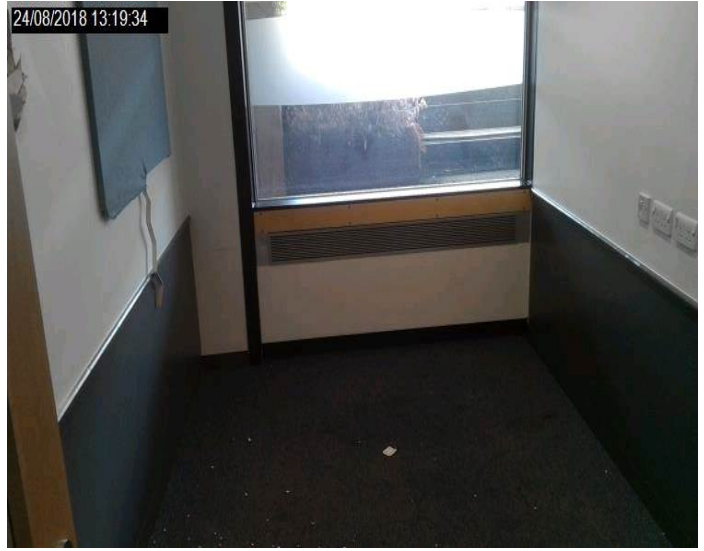
<b>Management Detail</b>
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<b>Location:</b>	2.72	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	188	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.72	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	189	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.73	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	190	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.73	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	191	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.15	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	192	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	16 m <sup>2</sup>	
<b>Comments:</b> Above plasterboard				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.15	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	193	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.15	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002164	<b>Portal Ref No.:</b>	194	
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	24 m <sup>2</sup>	
<b>Comments:</b> Green both sides of the room				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002165	<b>Portal Ref No.:</b>	195	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	750 m <sup>2</sup>		
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002166	<b>Portal Ref No.:</b>	196	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Chrysotile			
<b>Result Based on:</b>	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	26 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	1 (Large rooms or well-ventilated areas)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002167	<b>Portal Ref No.:</b>	197	
<b>Item:</b>	Insulating board panel to riser			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> Centre panel and bottom panels to electric riser				

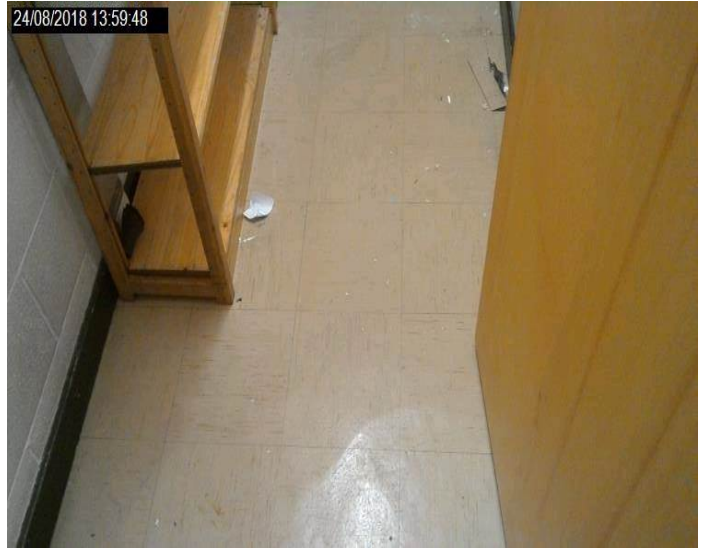
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.08	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002168	<b>Portal Ref No.:</b>	198	
<b>Item:</b>	Asbestos Compressed fibre gasket			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 units	
<b>Comments:</b>				


<b>Material Assessment Total Score: 5</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	2 (Compressed asbestos fibre)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Encapsulated textile/paper)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.07	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002169	<b>Portal Ref No.:</b>	199	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>		
<b>Comments:</b>				


<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.00C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002170	<b>Portal Ref No.:</b>	200	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	22 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.11	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002162	<b>Portal Ref No.:</b>	201	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>			<b>Result Based on:</b>	
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	10 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.11	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	202	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

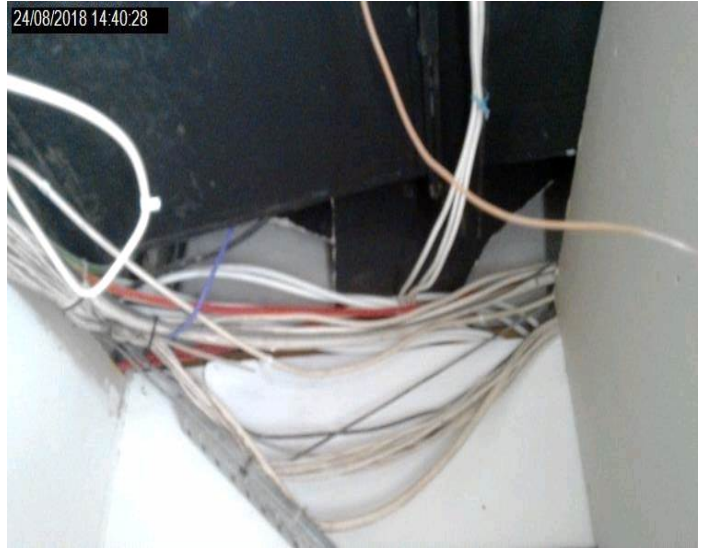
<b>Management Detail</b>
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<b>Location:</b>	2.11	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002164	<b>Portal Ref No.:</b>	203	
<b>Item:</b>	Textured coating to block			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	2.09A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002171	<b>Portal Ref No.:</b>	204	
<b>Item:</b>	Insulating board			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.20	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	As DU002163	<b>Portal Ref No.:</b>	205	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	11 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	2.20	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002172	<b>Portal Ref No.:</b>	206	
<b>Item:</b>	Bitumen damp proof course			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 linear metres	
<b>Comments:</b> Within wall void top of blockwork divide				


<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	2.20	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 2nd Floor
<b>Sample No.:</b>	DU002173	<b>Portal Ref No.:</b>	207	
<b>Item:</b>	Textured coating to concrete column			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	36 m <sup>2</sup>	
<b>Comments:</b> To each column, green in colour				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.158	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002252	<b>Portal Ref No.:</b>	208	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	36 m <sup>2</sup>	
<b>Comments:</b> To half the ceiling area of the room				

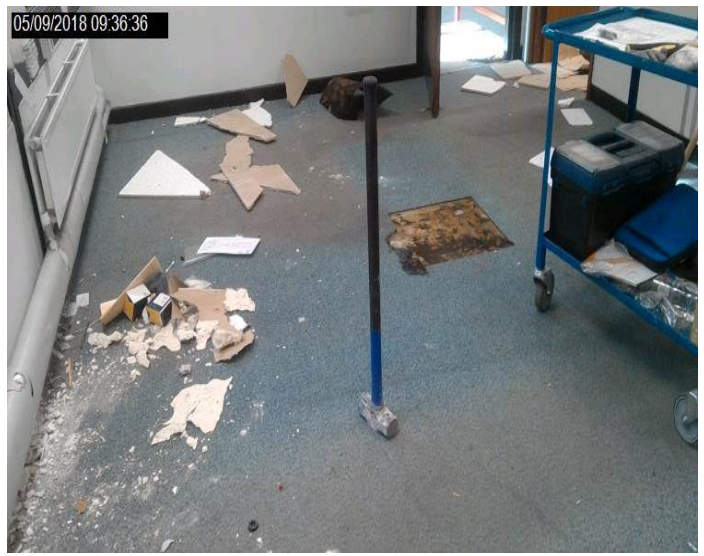
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.158	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002253	<b>Portal Ref No.:</b>	209	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> To riser				

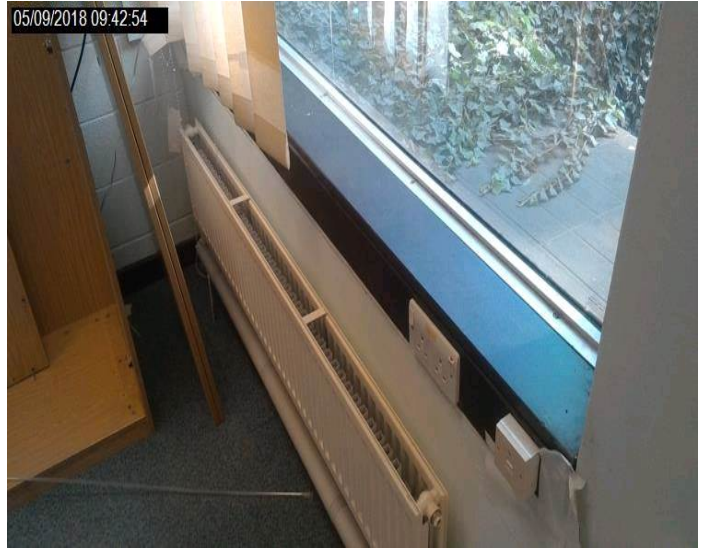
<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.158	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002254	<b>Portal Ref No.:</b>	210	
<b>Item:</b>	Thermoplastic floor tiles			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected in tile or adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	70 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.158	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002255	<b>Portal Ref No.:</b>	211	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	2 linear metres		
<b>Comments:</b> Left hand section to external window				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.158	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002256	<b>Portal Ref No.:</b>	214	
<b>Item:</b>	Insulating board door headers			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b> Above doors to 153, 154 and 155, double skin				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.152	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002257	<b>Portal Ref No.:</b>	215	
<b>Item:</b>	Vinyl floor covering			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b> Present beneath carpet				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.155	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	As DU002252	<b>Portal Ref No.:</b>	217	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b>				

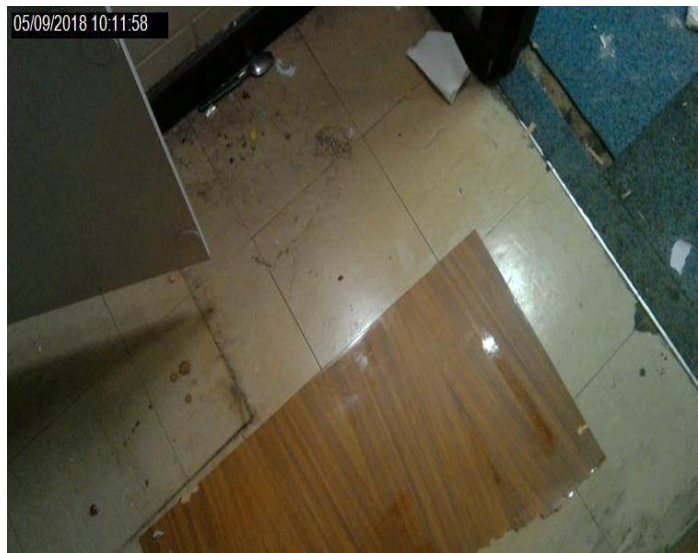
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.155	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002258	<b>Portal Ref No.:</b>	218	
<b>Item:</b>	Textured coating to concrete walls			
<b>Asbestos Content:</b>			<b>Result Based on:</b>	
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	24 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.154	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	DU002259	<b>Portal Ref No.:</b>	219	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in tile and adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 6</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	Mezz.153	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	As DU002252	<b>Portal Ref No.:</b>	220	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	14 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	
<b>Management Detail</b>				

<b>Location:</b>	Mezz.153	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> M - Mezzanine
<b>Sample No.:</b>	As DU002258	<b>Portal Ref No.:</b>	221	
<b>Item:</b>	Textured coating to concrete walls			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	25 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

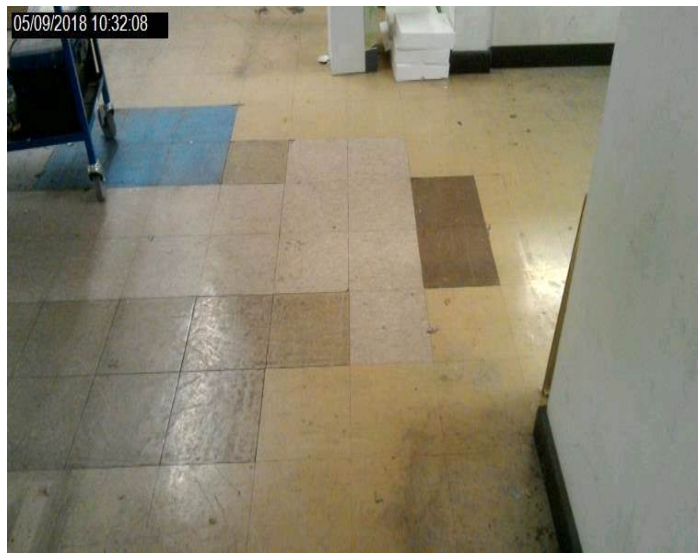
<b>Management Detail</b>
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<b>Location:</b>	1.60	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002260	<b>Portal Ref No.:</b>	222	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	65 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.60	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002261	<b>Portal Ref No.:</b>	223	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	65 m <sup>2</sup>		
<b>Comments:</b>				


<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 8</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> B11
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	3 (>50 sq m or >50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.60	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002262	<b>Portal Ref No.:</b>	224	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>		
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.61	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002260	<b>Portal Ref No.:</b>	226	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b>				

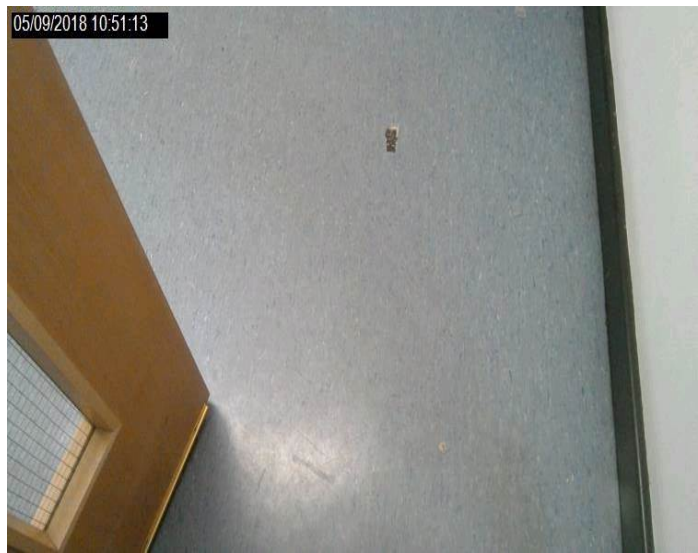
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.61	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002262	<b>Portal Ref No.:</b>	228	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.61	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002263	<b>Portal Ref No.:</b>	229	
<b>Item:</b>	Asbestos Vinyl floor covering			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>		
<b>Comments:</b> 2nd layer				


<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C7
<b>Product Type:</b>	1 (Asbestos vinyl)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.58	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002260	<b>Portal Ref No.:</b>	230	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b>				

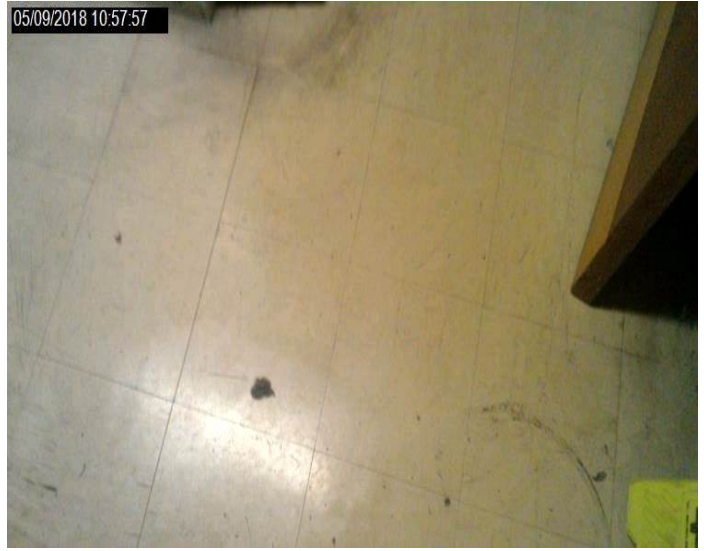
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.58	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002261	<b>Portal Ref No.:</b>	231	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 6</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

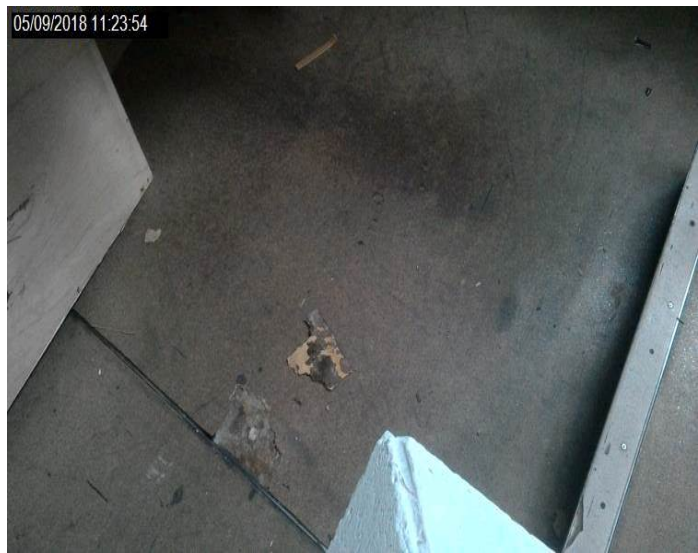
<b>Management Detail</b>
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<b>Location:</b>	1.57	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002261	<b>Portal Ref No.:</b>	233	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 6</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.00	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002264	<b>Portal Ref No.:</b>	234	
<b>Item:</b>	Asbestos Bitumen adhesive to concrete			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	15 m <sup>2</sup>		
<b>Comments:</b> Beneath modern vinyl flooring				


<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C7
<b>Product Type:</b>	1 (Asbestos bitumen)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	0 (Usually inaccessible or unlikely to be disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.56	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002261	<b>Portal Ref No.:</b>	235	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	2 (Easily disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.55	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002265	<b>Portal Ref No.:</b>	236	
<b>Item:</b>	Vinyl			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	70 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.44	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002266	<b>Portal Ref No.:</b>	239	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.03	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002267	<b>Portal Ref No.:</b>	240	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.03	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002268	<b>Portal Ref No.:</b>	241	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.03	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002269	<b>Portal Ref No.:</b>	242	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	7 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.02	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002267	<b>Portal Ref No.:</b>	244	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	25 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	1.02	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002268	<b>Portal Ref No.:</b>	245	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> To riser				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.02	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002269	<b>Portal Ref No.:</b>	246	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.02	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002270	<b>Portal Ref No.:</b>	247	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	6 m <sup>2</sup>		
<b>Comments:</b> Double skin to dividing wall				

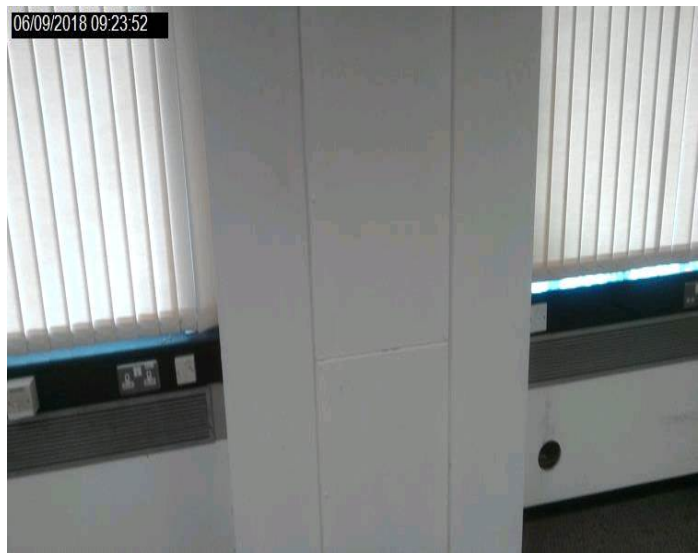
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002267	<b>Portal Ref No.:</b>	248	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.01	<b>Block:</b>	Birmingham City University		<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002268	<b>Portal Ref No.:</b>	249		
<b>Item:</b>	Insulating board panel				
<b>Asbestos Content:</b>		<b>Result Based on:</b>			
No Asbestos Detected		Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>		
<b>Comments:</b> To riser					


<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.01	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002269	<b>Portal Ref No.:</b>	250	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.05	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002267	<b>Portal Ref No.:</b>	252	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	25 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.05	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002268	<b>Portal Ref No.:</b>	253	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> To riser				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.05	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002269	<b>Portal Ref No.:</b>	254	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	5 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.07	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002267	<b>Portal Ref No.:</b>	255	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	35 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.07	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002268	<b>Portal Ref No.:</b>	256	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> To riser				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.07	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002269	<b>Portal Ref No.:</b>	257	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	7 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.07	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002271	<b>Portal Ref No.:</b>	258	
<b>Item:</b>	Asbestos Bitumen adhesive to floor			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	50 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos bitumen)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	0 (Usually inaccessible or unlikely to be disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	3 (>50 sq m or >50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.08	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002267	<b>Portal Ref No.:</b>	260	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> To half the ceiling only seperated by timber				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.08	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002269	<b>Portal Ref No.:</b>	262	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	1.10	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002272	<b>Portal Ref No.:</b>	265	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>		
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 6</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	1.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002273	<b>Portal Ref No.:</b>	266	
<b>Item:</b>	Insulating board door header panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	10 m <sup>2</sup>	
<b>Comments:</b> To all doors within this area				

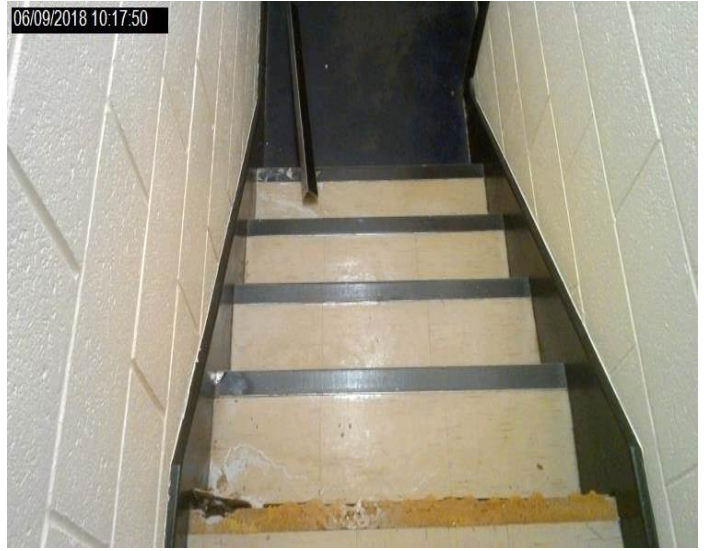
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002272	<b>Portal Ref No.:</b>	267	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	10 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 7</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C10
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002274	<b>Portal Ref No.:</b>	268	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	5 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002275	<b>Portal Ref No.:</b>	269	
<b>Item:</b>	Insulating board door header panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	16 m <sup>2</sup>	
<b>Comments:</b> To all doors within this area, above windows to server room 1.04				

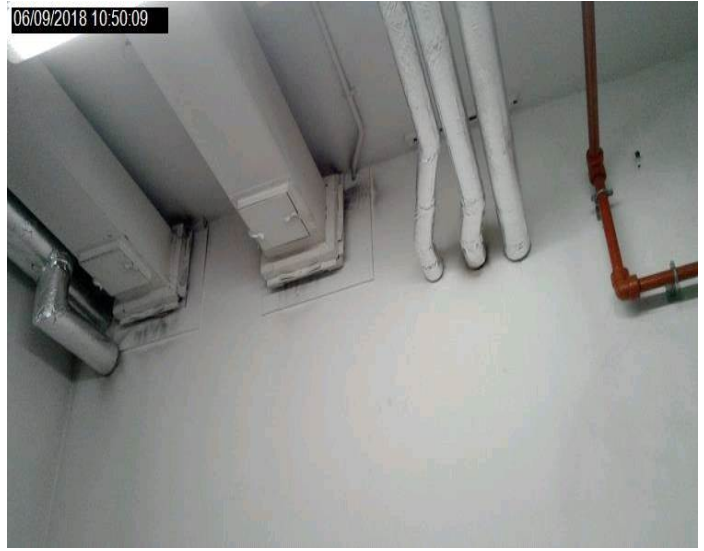
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.12	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002276	<b>Portal Ref No.:</b>	271	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Double skin behind timber panel				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.13	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002277	<b>Portal Ref No.:</b>	272	
<b>Item:</b>	Insulating board panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b> 3 x areas where ducting passes through the walls				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.14	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002278	<b>Portal Ref No.:</b>	273	
<b>Item:</b>	Asbestos Compressed fibre gasket			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	3 units		
<b>Comments:</b> To yellow gas pipework				

<b>Material Assessment Total Score: 5</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	2 (Compressed asbestos fibre)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Enclosed textile/paper)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	1.18	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002279	<b>Portal Ref No.:</b>	274	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Double skin, behind timber panels				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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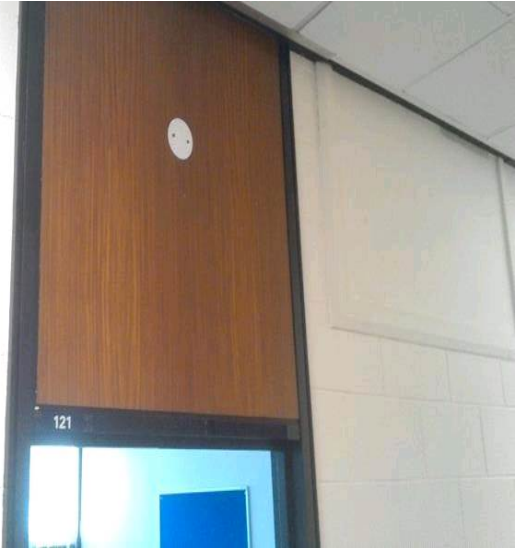
<b>Location:</b>	1.21	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002280	<b>Portal Ref No.:</b>	275	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.23A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002281	<b>Portal Ref No.:</b>	276	
<b>Item:</b>	Asbestos Thermoplastic floor tiles			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	20 m <sup>2</sup>		
<b>Comments:</b> Adhesive present throughout, however floor tiles are present sporadically.				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	
<b>Management Detail</b>				

<b>Location:</b>	1.99C	<b>Block:</b>	Birmingham City University		<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002282	<b>Portal Ref No.:</b>	277	06/09/2018 11:26:37	
<b>Item:</b>	Insulating board door header panels				
<b>Asbestos Content:</b>		<b>Result Based on:</b>			
No Asbestos Detected		Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	10 m <sup>2</sup>		
<b>Comments:</b> To all doors within this area, where timber panels are present					

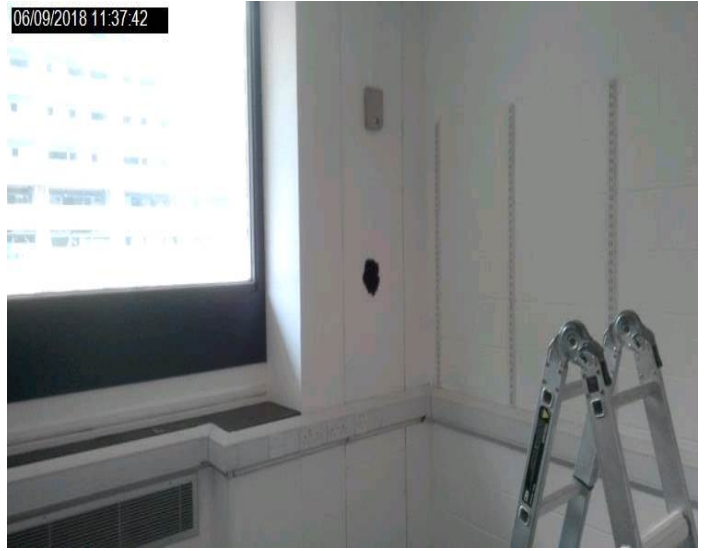
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.20	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002283	<b>Portal Ref No.:</b>	278	
<b>Item:</b>	Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected in tile or adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	14 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.20	<b>Block:</b>	Birmingham City University		<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002284	<b>Portal Ref No.:</b>	279		
<b>Item:</b>	Insulating board panel				
<b>Asbestos Content:</b>		<b>Result Based on:</b>			
No Asbestos Detected		Analysis of sample using PLM			
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 m <sup>2</sup>		
<b>Comments:</b>					


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.20A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002283	<b>Portal Ref No.:</b>	280	
<b>Item:</b>	Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected in tile or adhesive		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	14 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.20A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002284	<b>Portal Ref No.:</b>	281	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

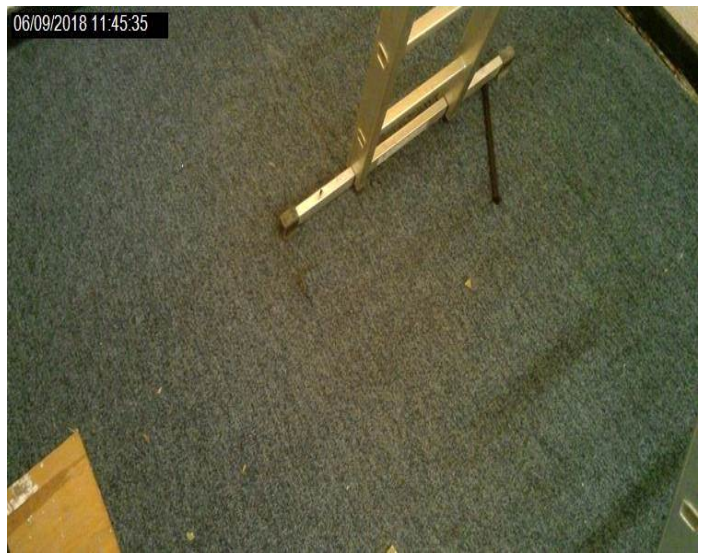
<b>Management Detail</b>
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<b>Location:</b>	1.23	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002280	<b>Portal Ref No.:</b>	282	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	1.23	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002285	<b>Portal Ref No.:</b>	283	
<b>Item:</b>	Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected in tile or adhesive		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002280	<b>Portal Ref No.:</b>	285	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.22	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002286	<b>Portal Ref No.:</b>	286	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	4 linear metres		
<b>Comments:</b>				

<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.22A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002280	<b>Portal Ref No.:</b>	287	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	12 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.22A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002286	<b>Portal Ref No.:</b>	288	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.99D	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002287	<b>Portal Ref No.:</b>	289	
<b>Item:</b>	Insulating board door header panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> To all areas with timber panels within this area, double skin				

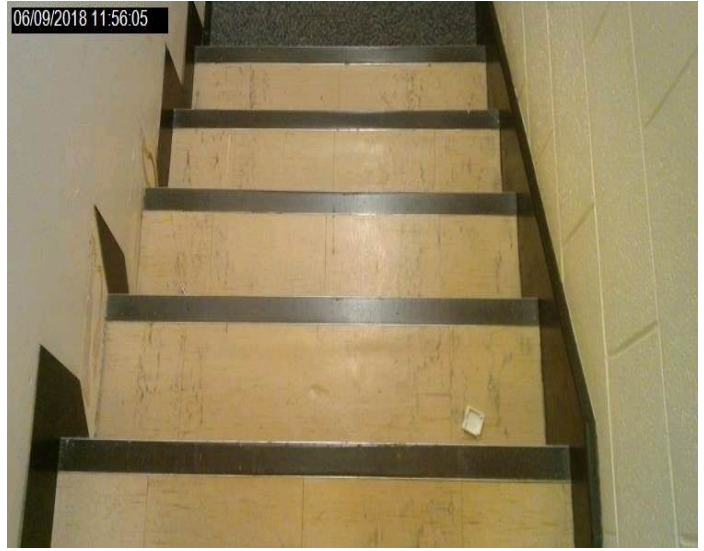
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99D	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002285	<b>Portal Ref No.:</b>	290	
<b>Item:</b>	Thermoplastic floor tiles			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected in tile or adhesive		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	1.99D	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002274	<b>Portal Ref No.:</b>	291	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	5 linear metres	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	1.99D	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002280	<b>Portal Ref No.:</b>	292	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	20 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99E	<b>Block:</b>	Birmingham City University		<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002284	<b>Portal Ref No.:</b>	293		
<b>Item:</b>	Insulating board panel				
<b>Asbestos Content:</b>		<b>Result Based on:</b>			
No Asbestos Detected		Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	3 m <sup>2</sup>		
<b>Comments:</b>					

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.24	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002280	<b>Portal Ref No.:</b>	294	
<b>Item:</b>	Textured coating to plasterboard			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	35 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.24	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002286	<b>Portal Ref No.:</b>	295	
<b>Item:</b>	Asbestos Cement window sill			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	4 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 4</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos cement)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Unencapsulated asbestos cement)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.24	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002284	<b>Portal Ref No.:</b>	296	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				

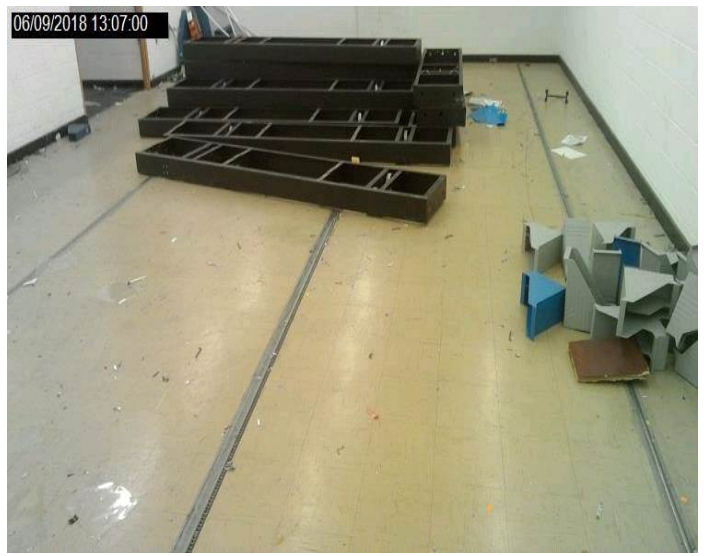
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.26	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002288	<b>Portal Ref No.:</b>	297	
<b>Item:</b>	Asbestos Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	10 m <sup>2</sup>		
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 7</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C10
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.28	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002289	<b>Portal Ref No.:</b>	298	
<b>Item:</b>	Asbestos Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	65 m <sup>2</sup>		
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 8</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> B11
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	3 (>50 sq m or >50m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.29	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	As DU002289	<b>Portal Ref No.:</b>	299	
<b>Item:</b>	Asbestos Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
Chrysotile in adhesive only	Strongly presumed			
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	40 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 5</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C8
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	


<b>Management Detail</b>
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<b>Location:</b>	1.29	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002290	<b>Portal Ref No.:</b>	300	
<b>Item:</b>	Bitumen sink pad			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 unit	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.00	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002291	<b>Portal Ref No.:</b>	301	
<b>Item:</b>	Reinforced plastic stair nosing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	15 linear metres	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99F	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> 1st Floor
<b>Sample No.:</b>	DU002292	<b>Portal Ref No.:</b>	302	
<b>Item:</b>	Insulating board door headers			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	14 m <sup>2</sup>	
<b>Comments:</b> Above all doors where timber panel is visible 7 doors in total				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.31	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002293	<b>Portal Ref No.:</b>	303	
<b>Item:</b>	Insulating board boxing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Floor to ceiling				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002294	<b>Portal Ref No.:</b>	304	
<b>Item:</b>	Insulating board door headers			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	24 m <sup>2</sup>	
<b>Comments:</b> To all doors double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002295	<b>Portal Ref No.:</b>	305	
<b>Item:</b>	Textured coating to concrete			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	35 m <sup>2</sup>		
<b>Comments:</b>				

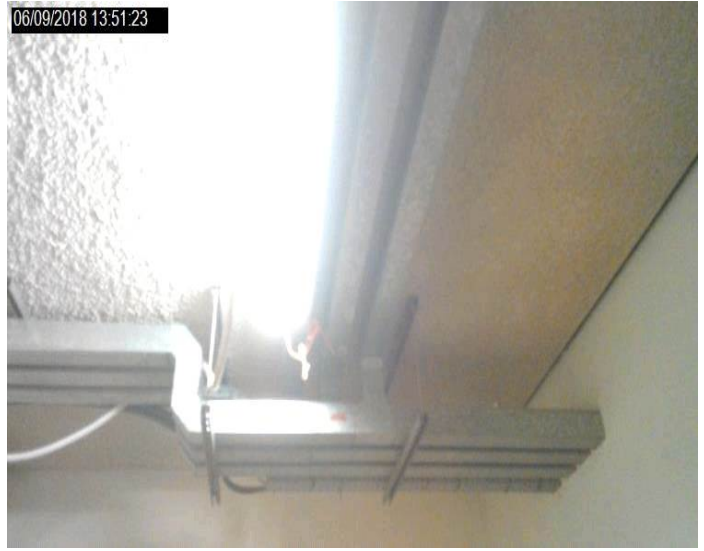
<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002296	<b>Portal Ref No.:</b>	306	
<b>Item:</b>	Asbestos Thermoplastic floor tiles with bitumen adhesive			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	35 m <sup>2</sup>		
<b>Comments:</b>				

<b>Material Assessment Total Score: 3</b>		<b>Likelihood of Disturbance Assessment Total Score: 7</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C10
<b>Product Type:</b>	1 (Asbestos thermoplastic)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	3 (Routinely disturbed)	
<b>Surface Treatment:</b>	0 (Composite material)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	2 (>10 - <50 sq m or >10m - <50m pipe run)	

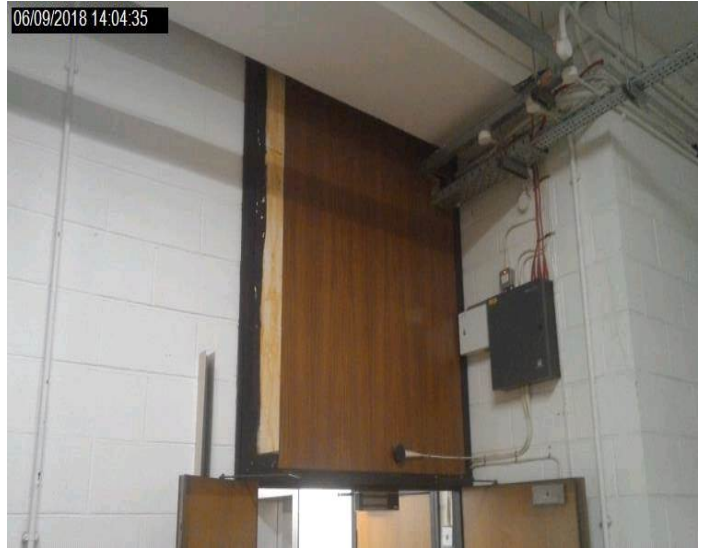
<b>Management Detail</b>
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<b>Location:</b>	1.33	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002297	<b>Portal Ref No.:</b>	307	
<b>Item:</b>	Spray coating			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	10 m <sup>2</sup>	
<b>Comments:</b> Fire protection				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	1.34	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002298	<b>Portal Ref No.:</b>	308	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.31A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002299	<b>Portal Ref No.:</b>	309	
<b>Item:</b>	Insulating board boxing			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	3 linear metres	
<b>Comments:</b> Floor to ceiling				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.31A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002300	<b>Portal Ref No.:</b>	310	
<b>Item:</b>	Insulating board internally to door			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Vermiculite				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.31A	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002301	<b>Portal Ref No.:</b>	311	
<b>Item:</b>	Insulating board door header panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Double skin				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	As DU002301	<b>Portal Ref No.:</b>	312	
<b>Item:</b>	Insulating board door headers			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Both doors leading to the lecturer theatre, rear of stage and toilet lobby				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002302	<b>Portal Ref No.:</b>	313	
<b>Item:</b>	Insulating board panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Acting as fire protection to metal ducting where it passes through the walls				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.38	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002303	<b>Portal Ref No.:</b>	314	
<b>Item:</b>	Insulating board panel to riser			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b>				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	


<b>Management Detail</b>
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<b>Location:</b>	1.41	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	As DU002302	<b>Portal Ref No.:</b>	315	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Acting as fire protection to metal ducting where it passes through the walls, several areas				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

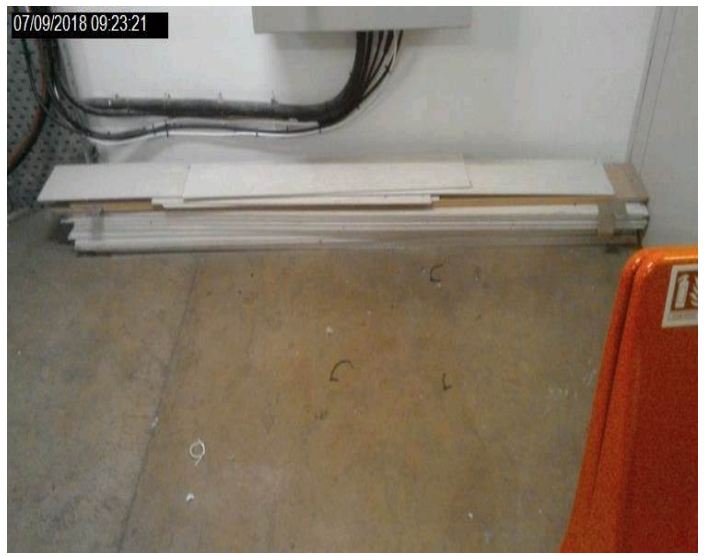
<b>Management Detail</b>
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<b>Location:</b>	1.39	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002304	<b>Portal Ref No.:</b>	316	
<b>Item:</b>	Asbestos Compressed fibre gasket to pipework flanges			
<b>Asbestos Content:</b>	Result Based on:			
Chrysotile	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	20 units		
<b>Comments:</b>				

<b>Material Assessment Total Score: 5</b>		<b>Likelihood of Disturbance Assessment Total Score: 4</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Program removal  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> C9
<b>Product Type:</b>	2 (Compressed asbestos fibre)	<b>Location:</b>	2 (Rooms up to 100 sq m)	
<b>Condition:</b>	1 (Minor scratches)	<b>Accessibility:</b>	1 (Occasionally likely to be disturbed)	
<b>Surface Treatment:</b>	1 (Enclosed textile/paper)			
<b>Asbestos Type:</b>	1 (Chrysotile)	<b>Extent Score:</b>	1 (<10 sq m or 10m pipe run)	

<b>Management Detail</b>
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<b>Location:</b>	1.39	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002305	<b>Portal Ref No.:</b>	317	
<b>Item:</b>	Loose insulating board panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.39	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002306	<b>Portal Ref No.:</b>	318	
<b>Item:</b>	Insulating board fire break			
<b>Asbestos Content:</b>	<b>Result Based on:</b>			
No Asbestos Detected	Analysis of sample using PLM			
<b>Sample Analysed By:</b> Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>		
<b>Comments:</b> Firebreak where metal ducting passes through walls and electrical cabling passes through the floor				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.39C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002307	<b>Portal Ref No.:</b>	321	
<b>Item:</b>	Insulating board fire break			
<b>Asbestos Content:</b>			<b>Result Based on:</b>	
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Firebreak where metal ducting passes through walls				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.40	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	As DU002302	<b>Portal Ref No.:</b>	327	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Strongly presumed		
<b>Sample Analysed By:</b>	Not applicable	<b>Extent:</b>	8 m <sup>2</sup>	
<b>Comments:</b> Acting as fire protection to metal ducting where it passes through the walls				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.40	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002308	<b>Portal Ref No.:</b>	328	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Surround to door entering room 1.40A				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.40	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002309	<b>Portal Ref No.:</b>	329	
<b>Item:</b>	Insulating board panel to rear of door			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m <sup>2</sup>	
<b>Comments:</b> Leading to redundant room, which is now included in the adjoining building				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.99C	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002310	<b>Portal Ref No.:</b>	330	
<b>Item:</b>	Insulating board header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Above double doors within ceiling void				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

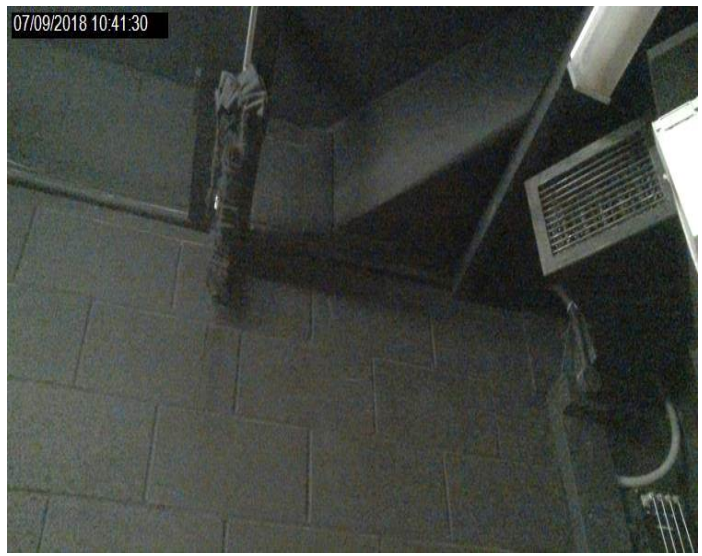
<b>Management Detail</b>
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<b>Location:</b>	1.99D	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002311	<b>Portal Ref No.:</b>	331	
<b>Item:</b>	Insulating board door header panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	2 m²	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.40B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002312	<b>Portal Ref No.:</b>	332	
<b>Item:</b>	Insulating board panels			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	4 m <sup>2</sup>	
<b>Comments:</b> Where ducting passes through the walls				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.40B	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002313	<b>Portal Ref No.:</b>	333	
<b>Item:</b>	Bitumen adhesive			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	40 m <sup>2</sup>	
<b>Comments:</b> Beneath parquet flooring				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> No  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	1.32	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> Ground Floor
<b>Sample No.:</b>	DU002314	<b>Portal Ref No.:</b>	334	
<b>Item:</b>	Insulating board door header			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	6 m <sup>2</sup>	
<b>Comments:</b> Behind timber panel				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Roadway	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> E - External
<b>Sample No.:</b>	DU002315	<b>Portal Ref No.:</b>	338	
<b>Item:</b>	Insulating board panel			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	1 m <sup>2</sup>	
<b>Comments:</b> Glasroc sampled to prove negative				

<b>Material Assessment Total Score:</b> 0		<b>Likelihood of Disturbance Assessment Total Score:</b> 0		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
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<b>Location:</b>	Roadway	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> E - External
<b>Sample No.:</b>	DU002316	<b>Portal Ref No.:</b>	339	
<b>Item:</b>	Spray coating			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	650 m <sup>2</sup>	
<b>Comments:</b>				


<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
--------------------------

<b>Location:</b>	Walkway off level 2	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> E - External
<b>Sample No.:</b>	DU002317	<b>Portal Ref No.:</b>	340	
<b>Item:</b>	Insulating board canopy			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	400 m <sup>2</sup>	
<b>Comments:</b> Includes area over the front entrance, side elevation				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
--------------------------

<b>Location:</b>	Walkway off level 2	<b>Block:</b>	Birmingham City University	<b>Floor Level:</b> E - External
<b>Sample No.:</b>	DU002318	<b>Portal Ref No.:</b>	341	
<b>Item:</b>	Insulating board panels to risers			
<b>Asbestos Content:</b>		<b>Result Based on:</b>		
No Asbestos Detected		Analysis of sample using PLM		
<b>Sample Analysed By:</b>	Reg 13(1)	<b>Extent:</b>	45 m <sup>2</sup>	
<b>Comments:</b> 13 x risers, mixture of timber and insulating board				

<b>Material Assessment Total Score: 0</b>		<b>Likelihood of Disturbance Assessment Total Score: 0</b>		<b>Management Assessment</b>  <b>Licensable:</b> Yes  <b>Recommendations:</b> Not Applicable  <b>Reinspection Interval:</b> Not Applicable  <b>Overall Risk Category:</b> E0
<b>Product Type:</b>	0 Not Applicable	<b>Location:</b>	0 Not Applicable	
<b>Condition:</b>	0 Not Applicable	<b>Accessibility:</b>	0 Not Applicable	
<b>Surface Treatment:</b>	0 Not Applicable			
<b>Asbestos Type:</b>	0 Not Applicable	<b>Extent Score:</b>	0 Not Applicable	

<b>Management Detail</b>
--------------------------



Report No.: J102747  
Issue Date: 26/09/2018

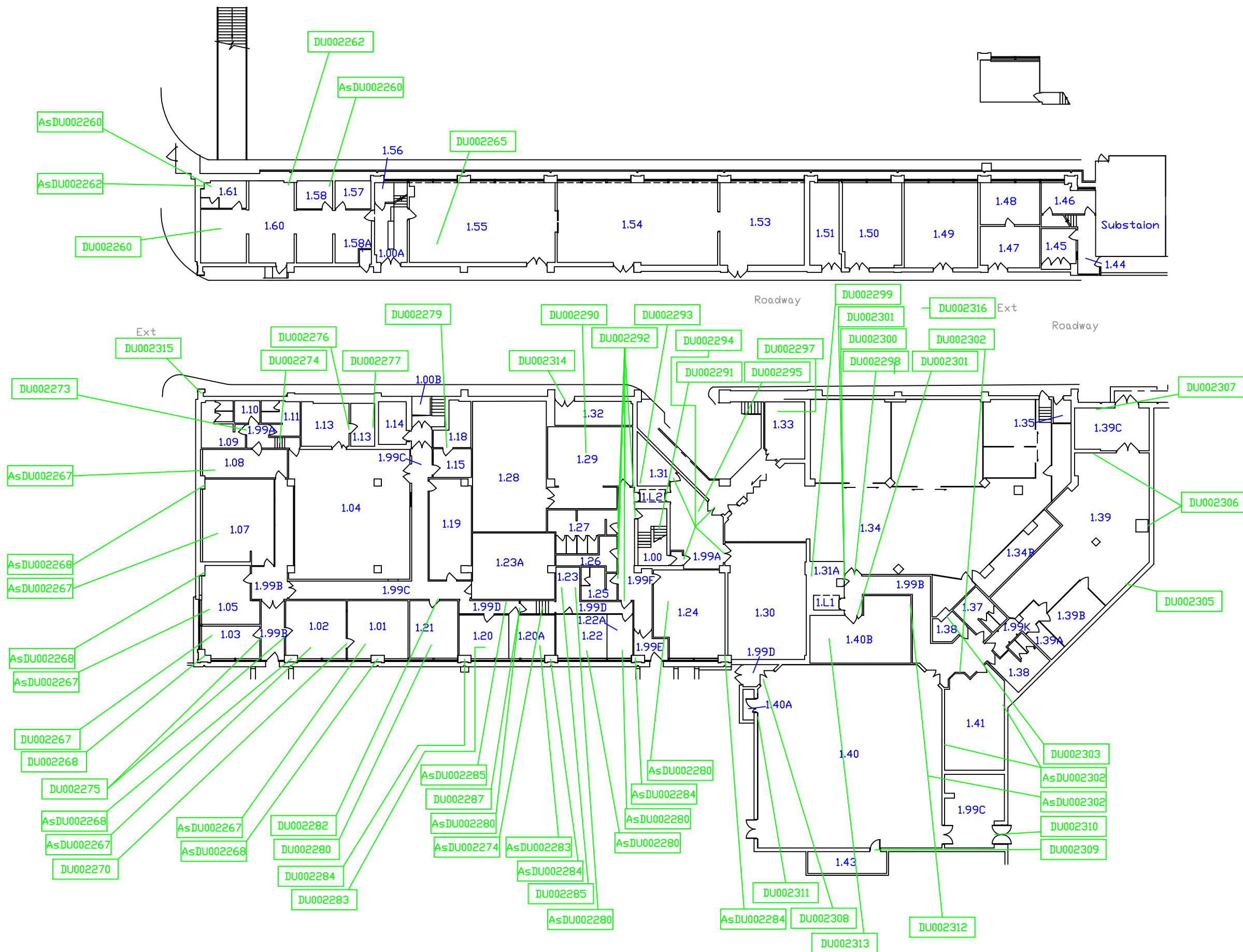


## 5.0 Annotated Building Plans

Diagrams included:

Plan(s) drawn by Bradley Environmental Consultants Ltd.

- J102747/01 - Ground and First Floor Plan - Item Location(s) - Negative items
- J102747/02 - Ground and First Floor Plan - Item Location(s) - Positive items
- J102747/03 - Ground and First Floor Plan - Intrusion Location(s)
- J102747/04 - Mezzanine Floor Plan - Item Location(s)
- J102747/05 - Mezzanine Floor Plan - Intrusion Location(s)
- J102747/06 - Second Floor Plan - Item Location(s)
- J102747/07 - Second Floor Plan - Intrusion Location(s)
- J102747/08 - Third Floor Plan - Item Location(s) - Negative items
- J102747/09 - Third Floor Plan - Item Location(s) - Positive items
- J102747/10 - Third Floor Plan - Intrusion Location(s)
- J102747/11 - Fourth Floor Plan - Item Location(s)
- J102747/12 - Fourth Floor Plan - Intrusion Location(s)
- J102747/13 - Fifth Floor Plan - Item Location(s)



- KEY**
- ????? ASBESTOS ITEM LOCATION
  - ????? NON-ASBESTOS ITEM LOCATION
  - ?? ROOM NO
  - AREA/FEATURES NOT ACCESSED
  - Ext EXTERNAL ITEM

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- Plan Abbreviations:**
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  - AT - Asbestos Textile
  - AI - Asbestos Insulation
  - ATC - Asbestos Textured Coating
  - AB - Asbestos Bitumen
  - ACF - Asbestos Compressed Fibre
  - ATP - Asbestos Thermoplastic Floor Tiles

Drawing title:  
Asbestos Survey Plan (J102747/01)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Ground and First Floor

This drawing is to be read in conjunction with survey report number: J102747

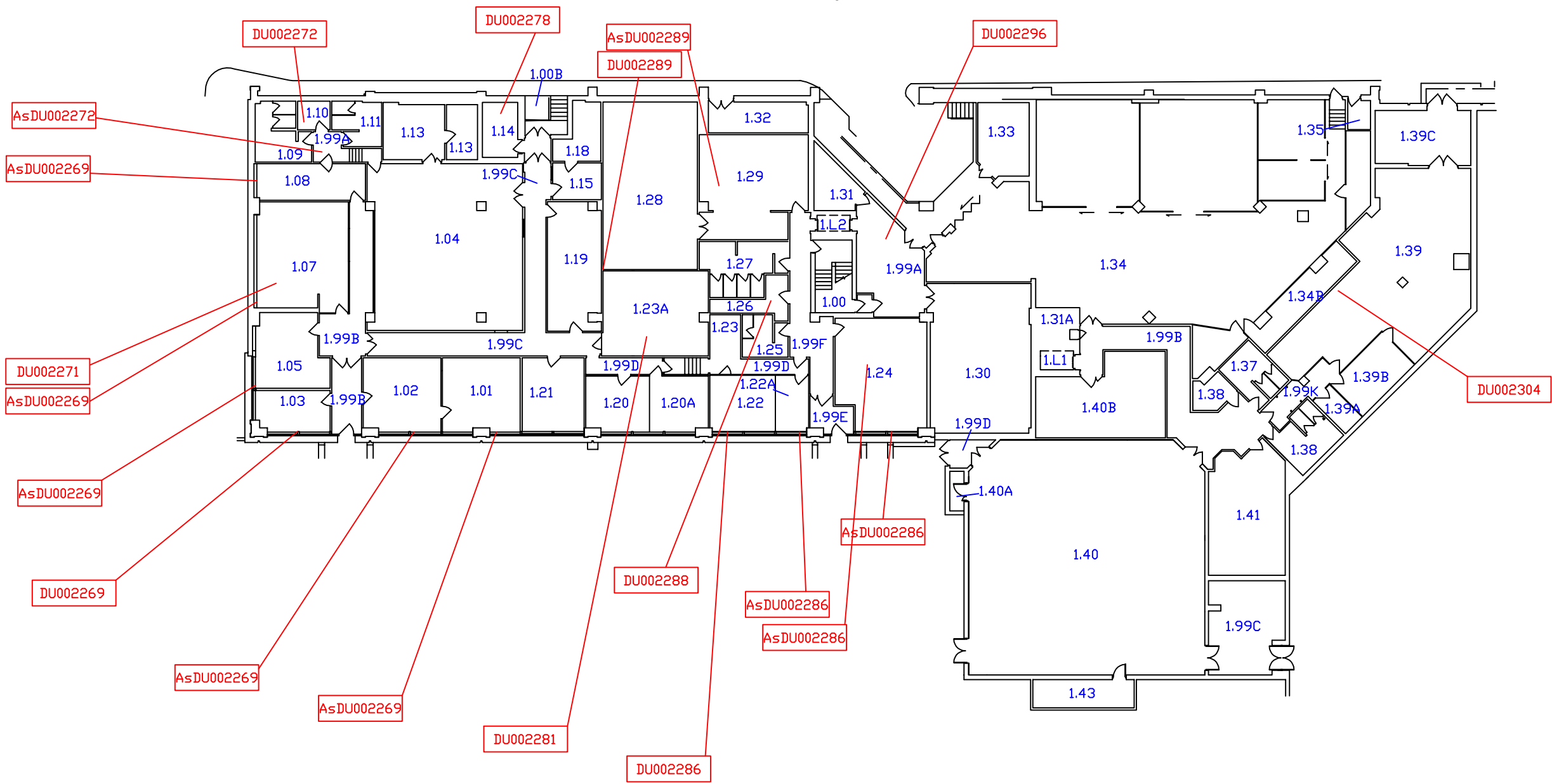
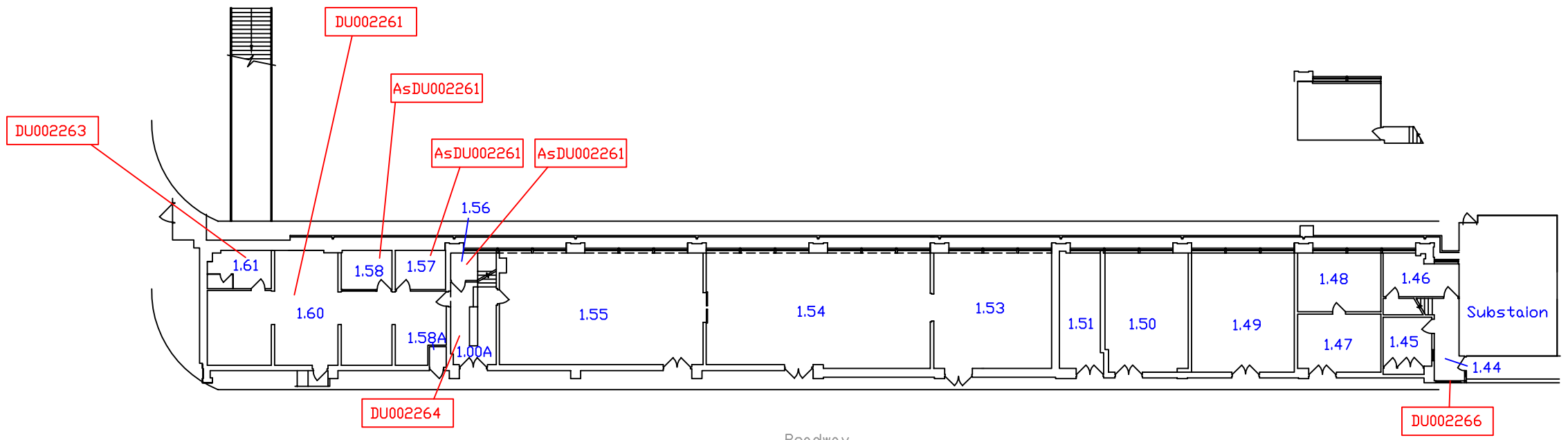
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Lead surveyor: Reg 13(1)

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  - AB - Asbestos Bitumen
  - ACF- Asbestos Compressed Fibre
  - ATP- Asbestos Thermoplastic Floor Tiles

Drawing title:  
Asbestos Survey Plan (J102747/02)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Ground and First Floor

This drawing is to be read in conjunction with survey report number: J102747

Date of work: 20th - 23rd August 2018

Lead surveyor: Reg 13(1)

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**KEY**

- ⊙?? INTRUSION LOCATIONS
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

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Drawing title:  
Asbestos Survey Plan (J102747/03)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Ground and First Floor

This drawing is to be read in  
conjunction with survey report number: J102747

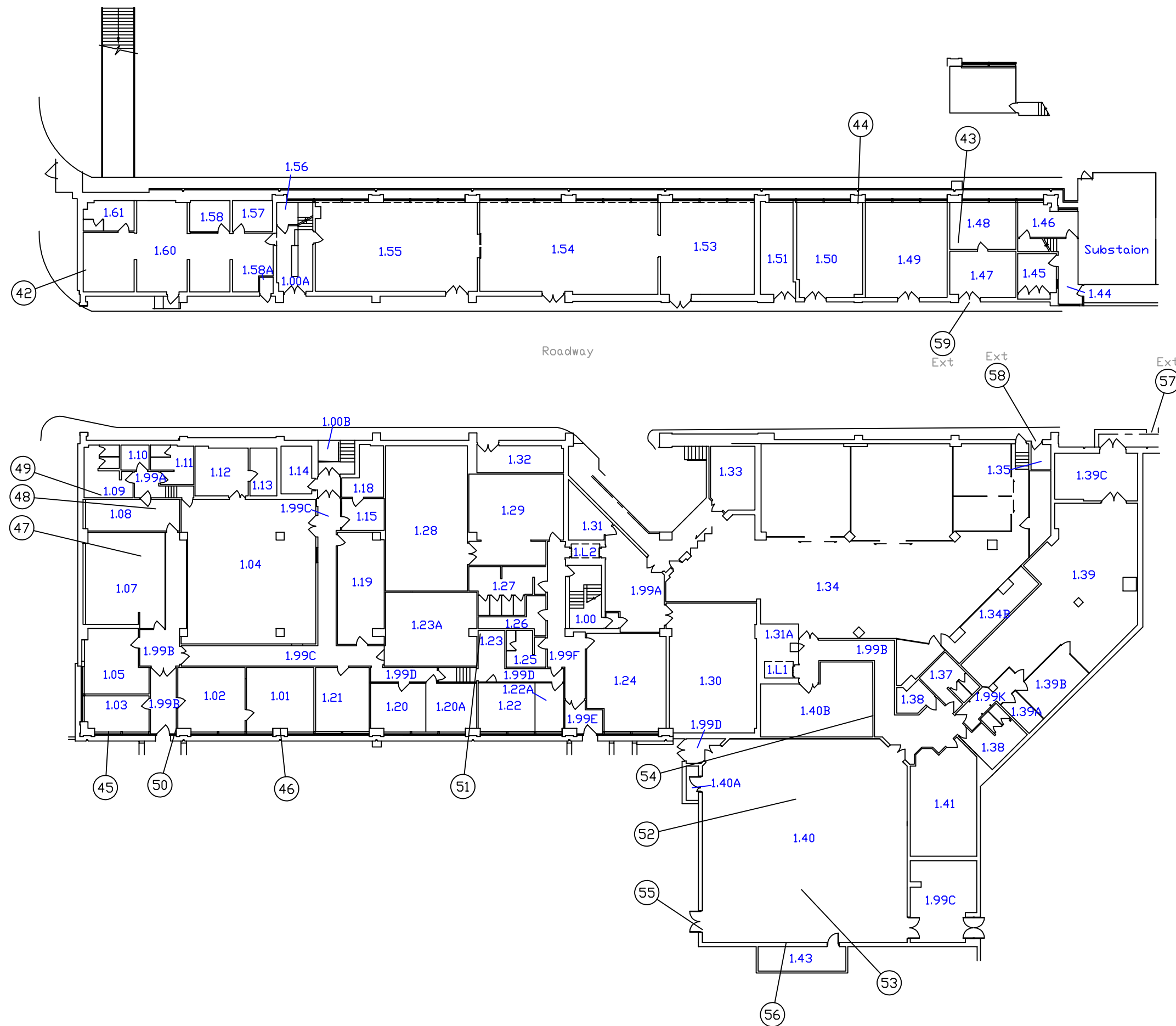
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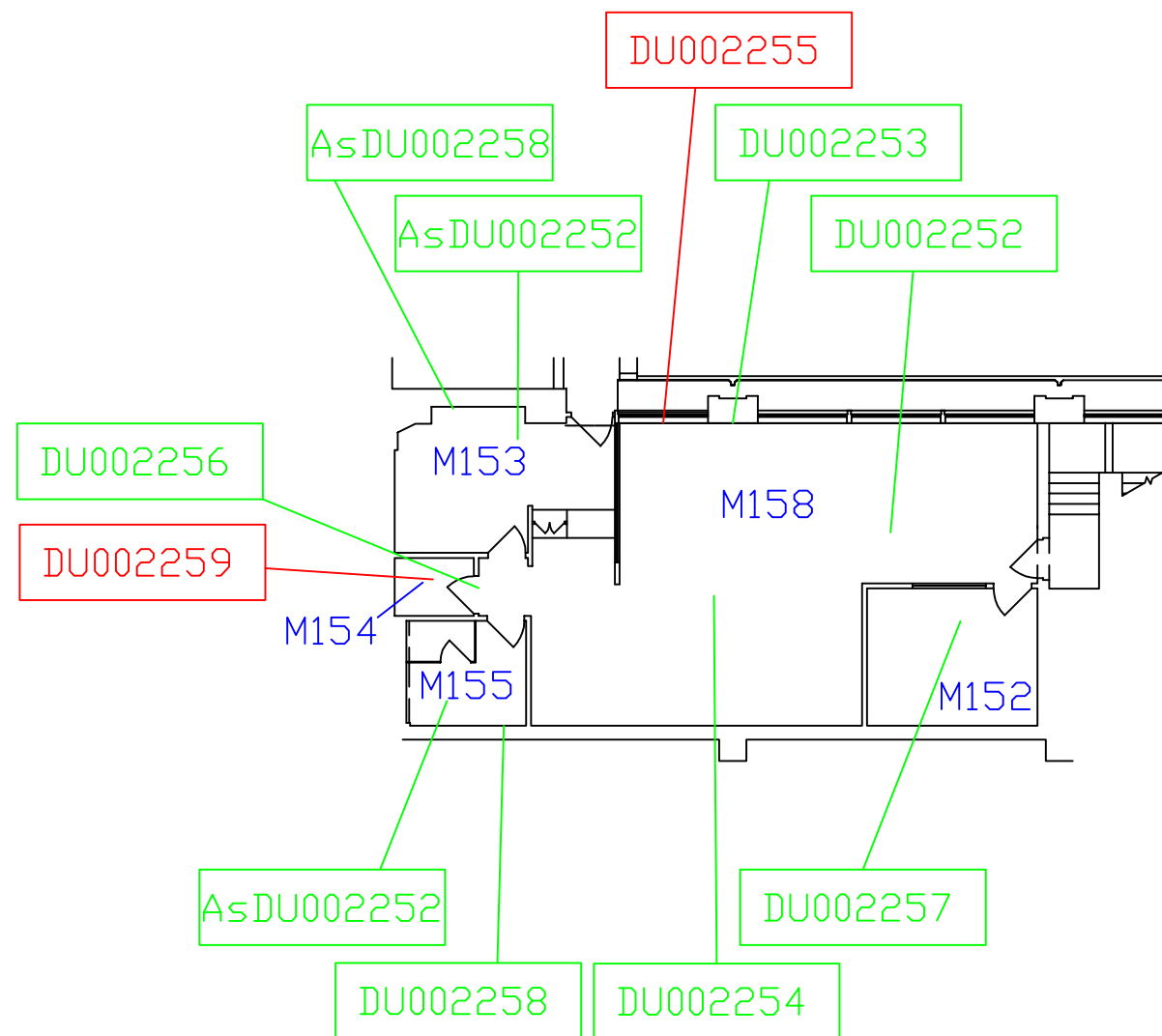
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**KEY**

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- ????? NON-ASBESTOS ITEM LOCATION
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- AREA/FEATURES NOT ACCESSED
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- AB - Asbestos Bitumen
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- ATP - Asbestos Thermoplastic Floor Tiles

Drawing title:  
Asbestos Survey Plan (J102747/04)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Mezzanine

This drawing is to be read in conjunction with survey report number: J102747

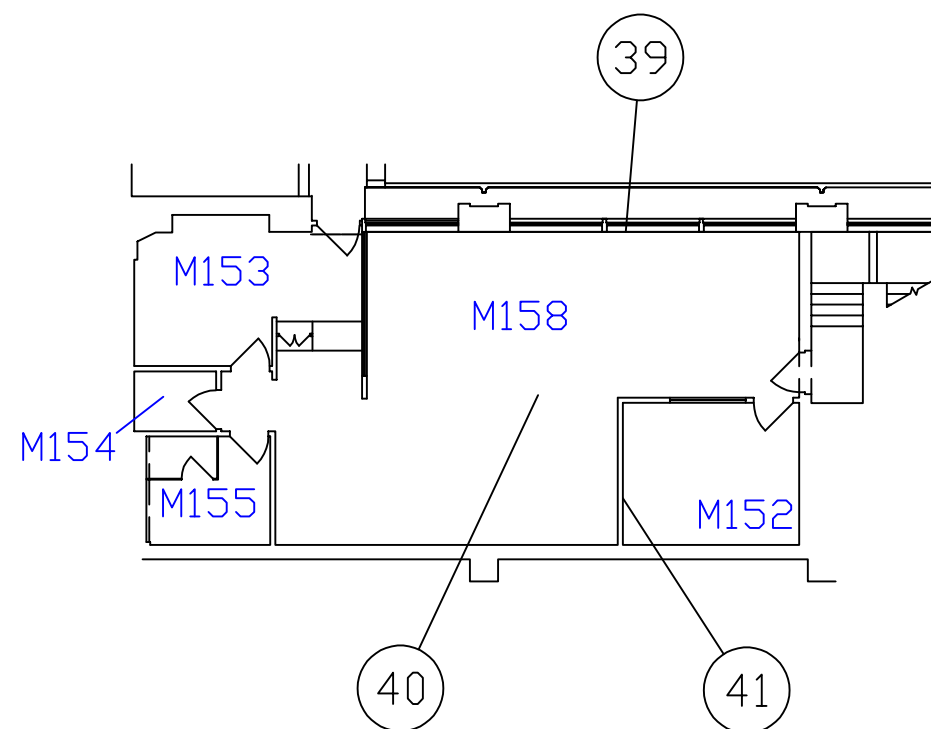
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**KEY**

- ⊘ INTRUSION LOCATIONS
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

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Drawing title:  
Asbestos Survey Plan (J102747/05)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Mezzanine

This drawing is to be read in conjunction with survey report number: J102747

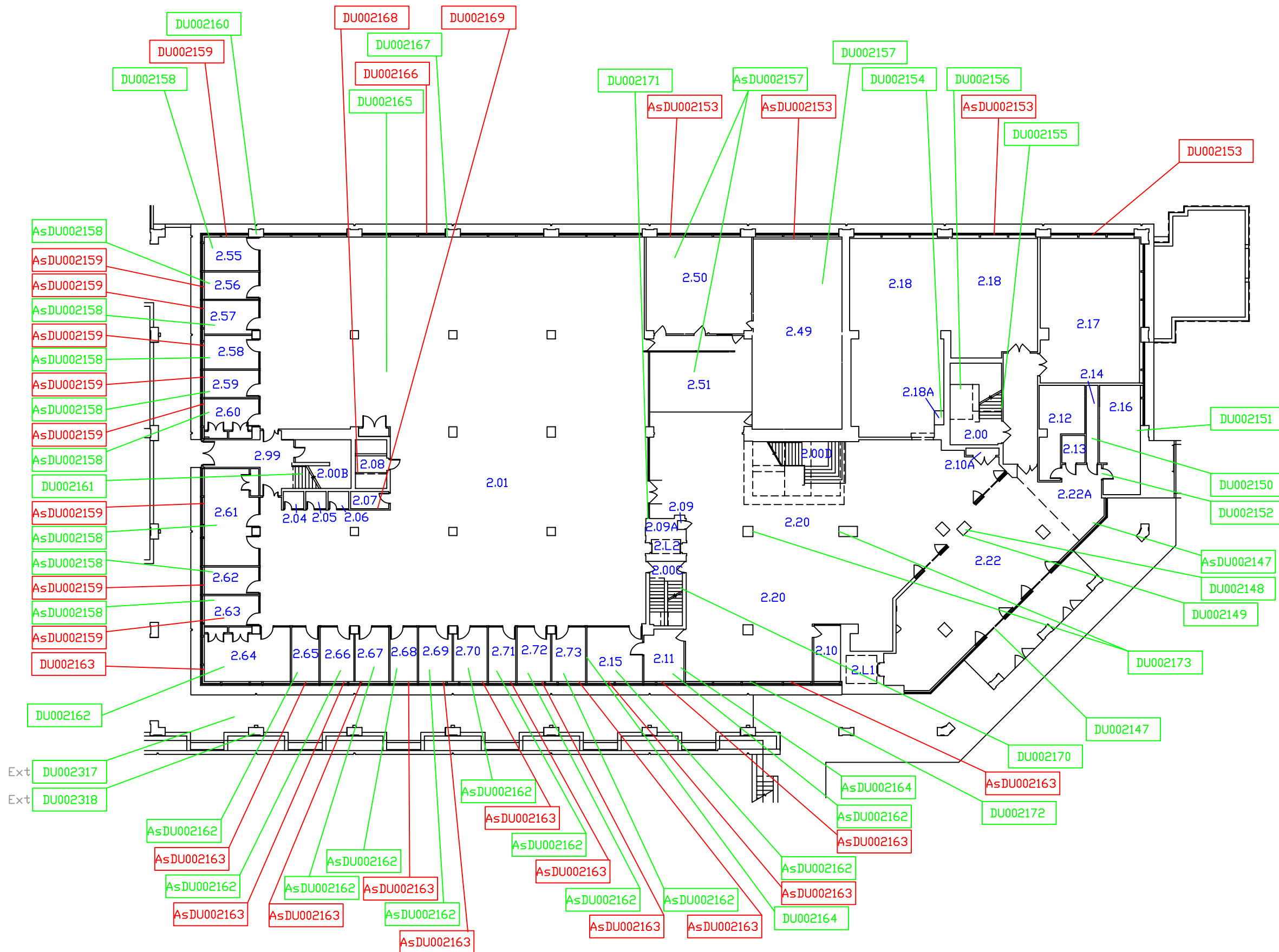
Date of work: 20th – 23rd August 2018

Lead surveyor: Reg 13(1)

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  - ATP - Asbestos Thermoplastic Floor Tiles

Drawing title:  
Asbestos Survey Plan (J102747/06)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Second Floor

This drawing is to be read in conjunction with survey report number: J102747

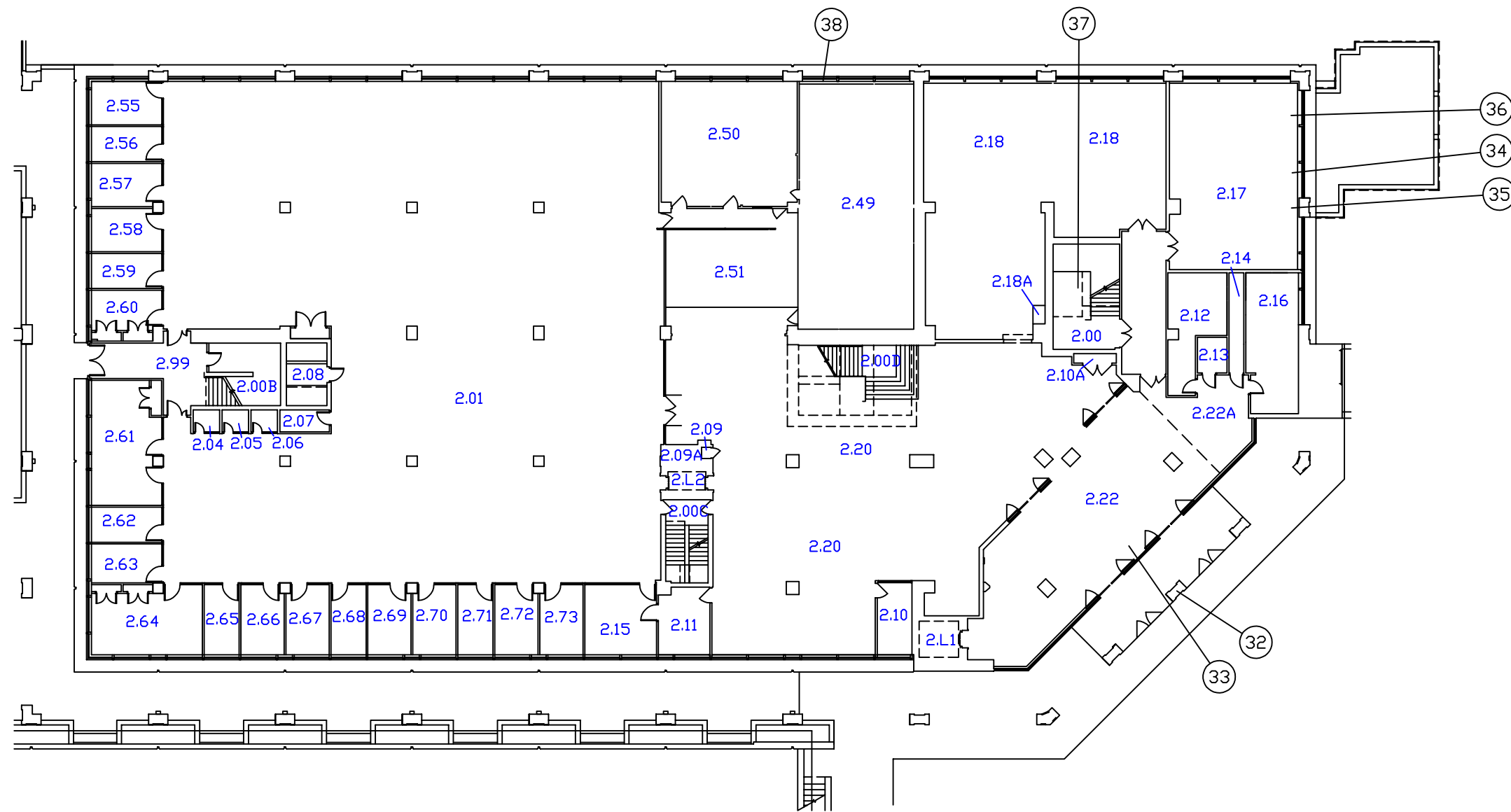
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**KEY**

- ⊙?? INTRUSION LOCATIONS
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

This diagram is only to be reproduced in colour.

Drawing title:  
Asbestos Survey Plan (J102747/07)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Second Floor

This drawing is to be read in conjunction with survey report number: J102747

Date of work: 20th – 23rd August 2018

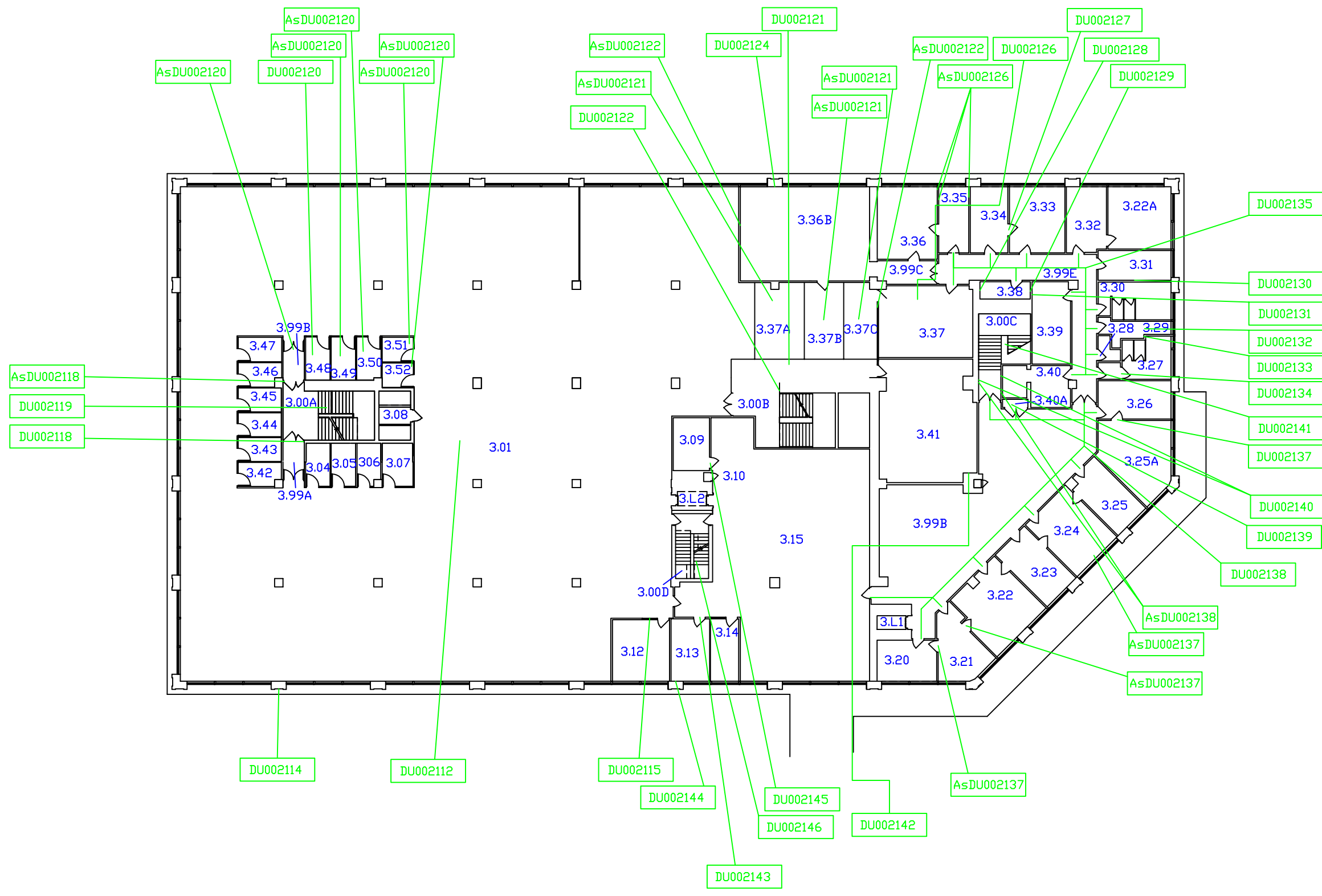
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  - ATP - Asbestos Thermoplastic Floor Tiles

Drawing title:  
Asbestos Survey Plan (J102747/08)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Third Floor

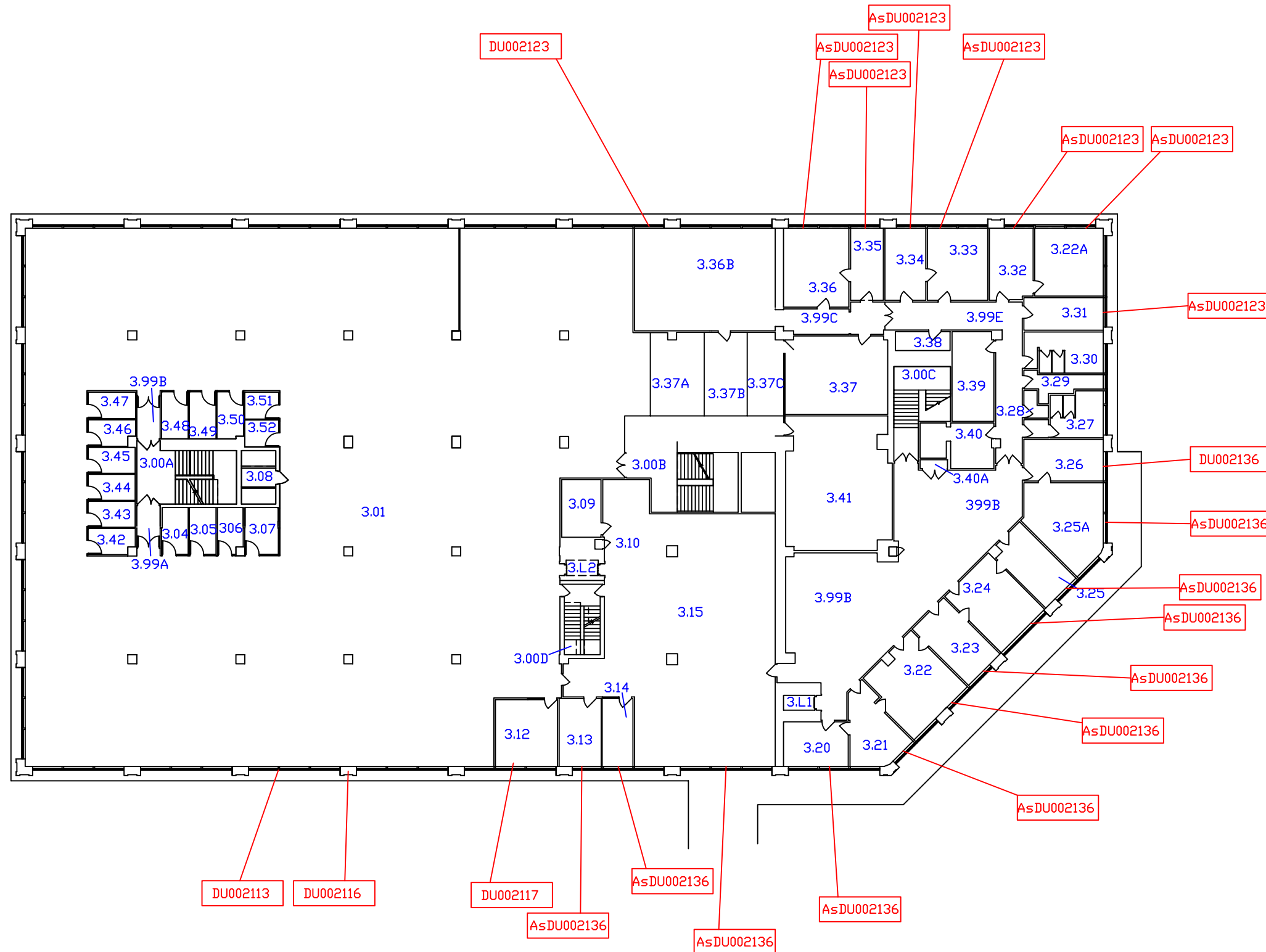
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Date of work: 20th - 23rd August 2018  
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Drawing title:  
Asbestos Survey Plan (J102747/09)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Third Floor

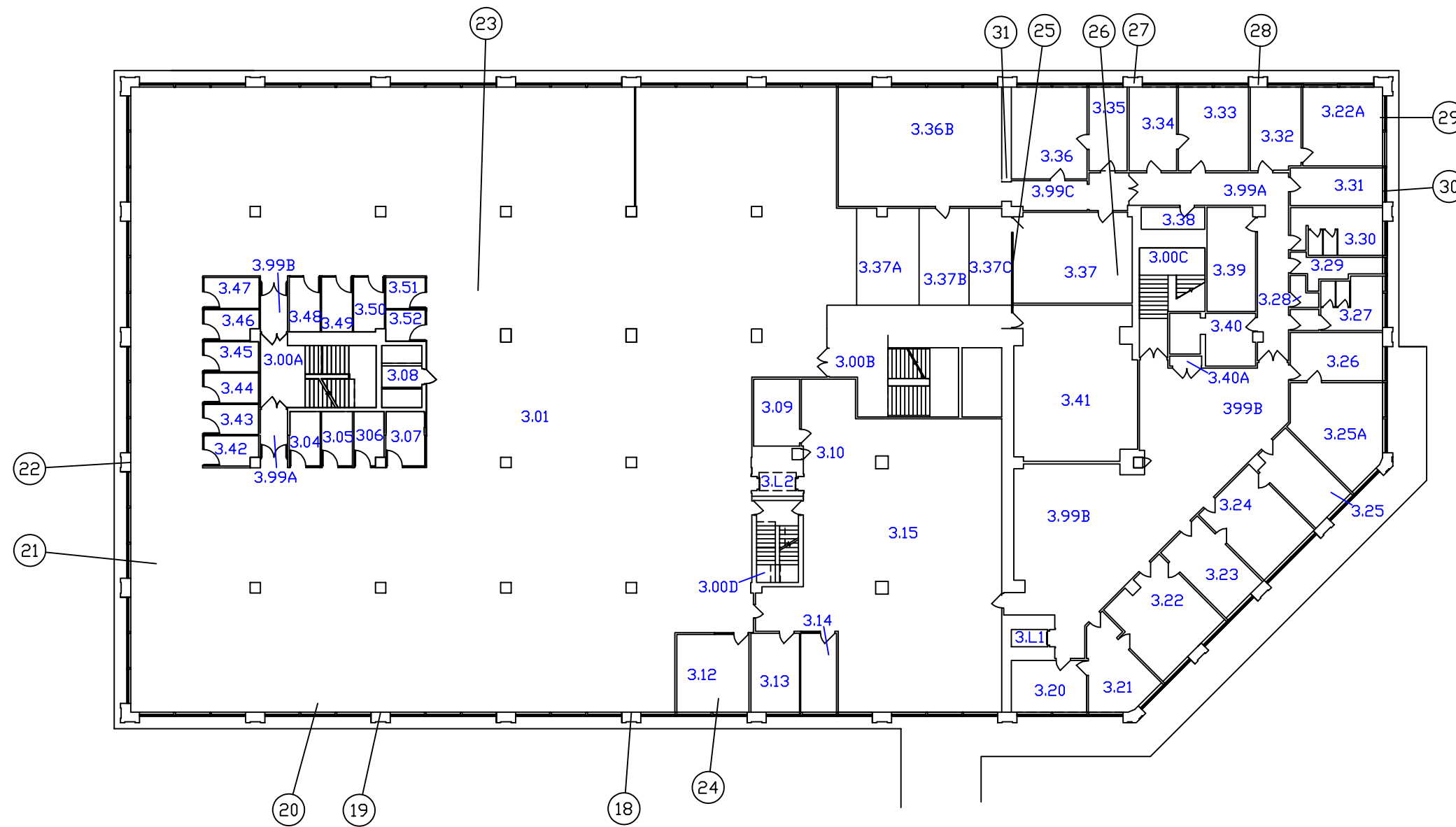
This drawing is to be read in conjunction with survey report number: J102747

Date of work: 20th - 23rd August 2018  
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**KEY**

- ⊘ INTRUSION LOCATIONS
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

This diagram is only to be reproduced in colour.

Drawing title:  
Asbestos Survey Plan (J102747/10)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Third Floor

This drawing is to be read in conjunction with survey report number: J102747

Date of work: 20th – 23rd August 2018

Lead surveyor: Reg 13(1)

Please note: this drawing is NOT TO SCALE.



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# KEY

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Drawing title:  
Asbestos Survey Plan (J102747/11)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Fourth Floor

This drawing is to be read in conjunction with survey report number: J102747

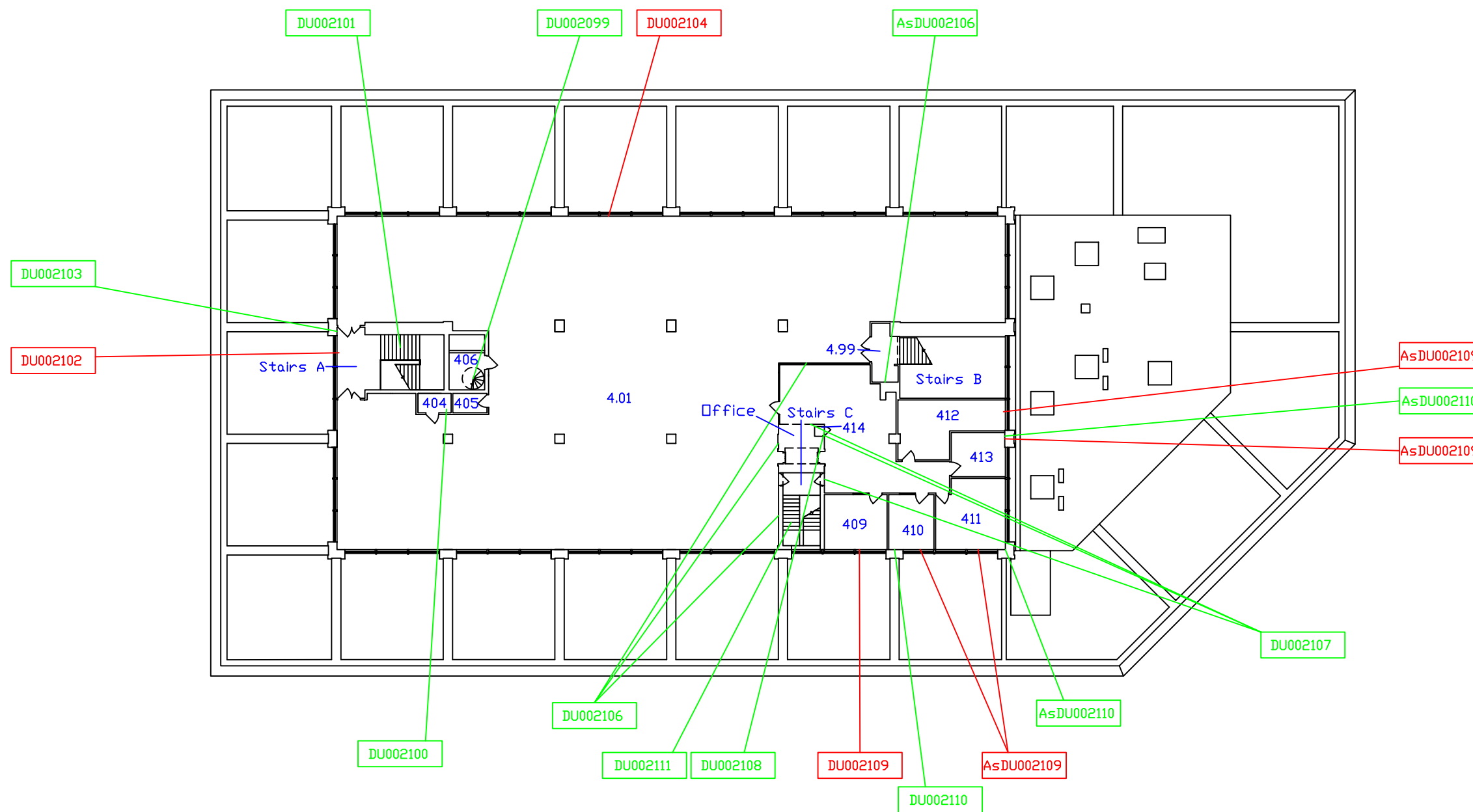
Date of work: 20th - 23rd August 2018

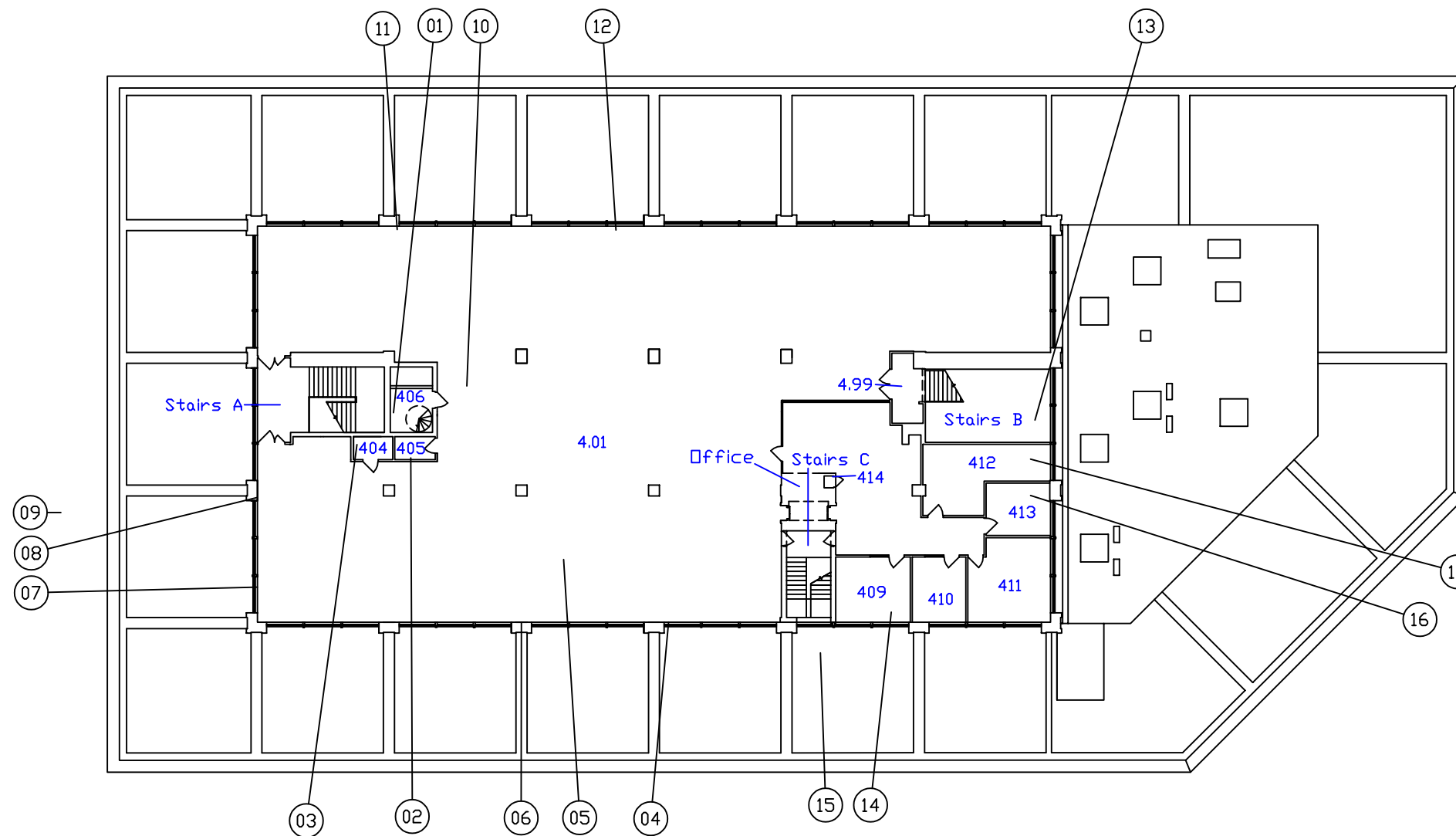
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**KEY**

- ⊘ INTRUSION LOCATIONS
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

This diagram is only to be reproduced in colour.

Drawing title:  
Asbestos Survey Plan (J102747/12)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Fourth Floor

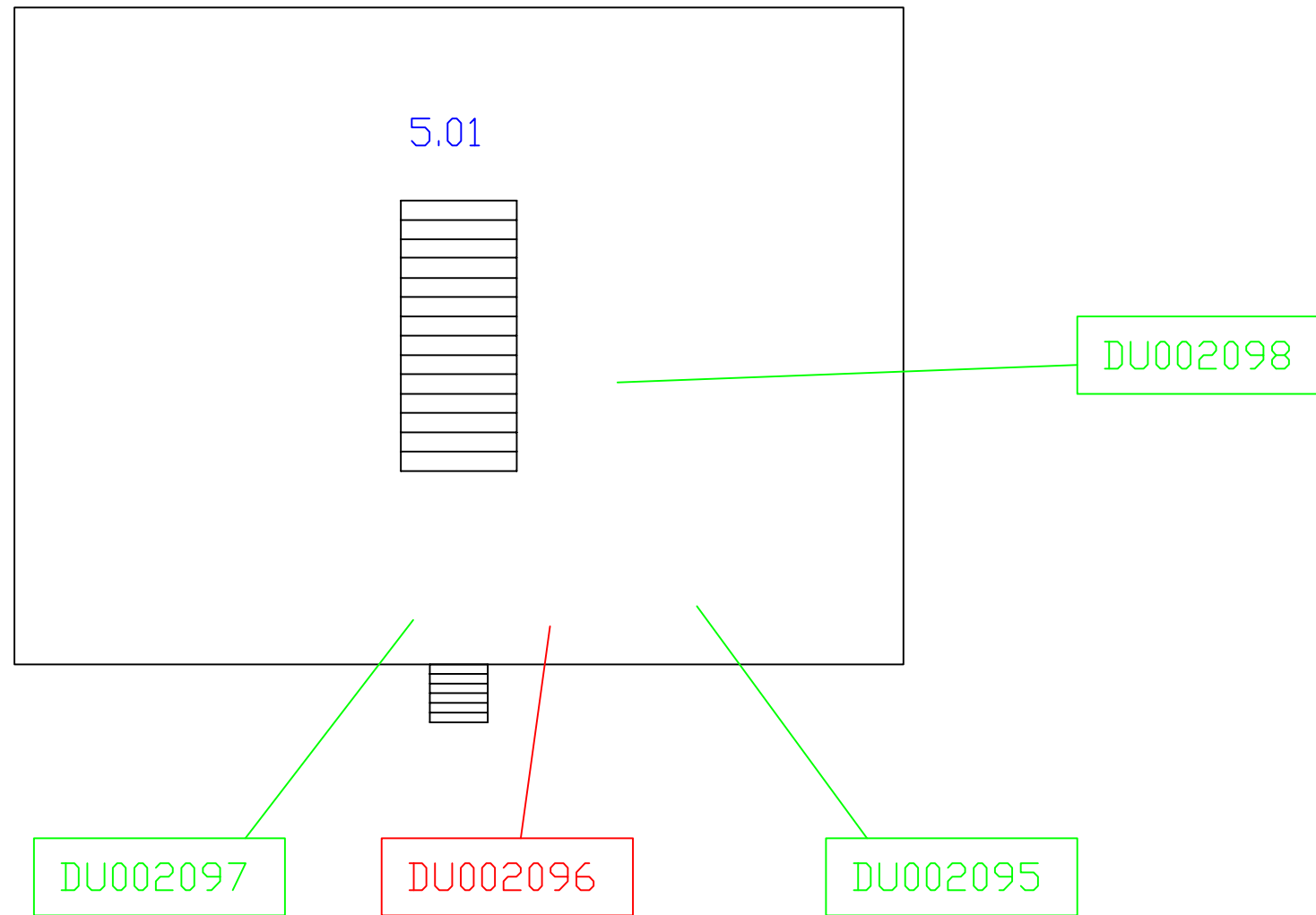
This drawing is to be read in conjunction with survey report number: J102747

Date of work: 20th – 23rd August 2018  
Lead surveyor: Reg 13(1)

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- ACF - Asbestos Compressed Fibre
- ATP - Asbestos Thermoplastic Floor Tiles

Drawing title:  
Asbestos Survey Plan (J102747/13)

Site address:  
Kenrick Building  
Former City North Campus  
Birmingham City University  
Perry Barr  
B42 2US

Floor level(s): Fifth Floor

This drawing is to be read in conjunction with survey report number: J102747

Date of work: 20th - 23rd August 2018

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Report No.: J102747  
Issue Date: 26/09/2018



## **6.0 Room Description Report**

Please note that this section of the survey report documents the general building materials recorded on a room by room basis by the surveyor while undertaking the inspection in line with our ISO17020 UKAS Accreditation. It has not been designed to use as a register for asbestos materials. Please refer to the asbestos register and/or summary section of this report for details of the ACMs located during this investigation.

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.30	Ground Floor	Concrete	Blockwork, plaster to concrete	Concrete	Foil faced glass fibre insulation to metal pipework,
Birmingham City University	1.31	Ground Floor	Concrete	Blockwork, concrete	Concrete	Insulating board boxing, modern electrics, metal trunking, plastic trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	1.31A	Ground Floor	Concrete	Blockwork, concrete	Concrete	Insulating board boxing, modern electrics, metal trunking, plastic trunking, foil faced glass fibre insulation to metal pipework, insulating board internally to door, insulating board door header



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.32	Ground Floor	Concrete	Blockwork	Concrete	Insulating board door header, modern electrics metal ducting, concrete shallow floor duct
Birmingham City University	1.33	Ground Floor	Spray coating to concrete	Concrete	Concrete	Metal trunking
Birmingham City University	1.34	Ground Floor	Concrete	Concrete, block	Concrete	Metal trunking, foil faced glass fibre insulation to metal pipework, metal cable tray, modern electrics, Insulating board door header panel, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.35	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plastic panels to plaster to block	Modern vinyl to concrete	Ceramic cistern, metal and plastic pipework
Birmingham City University	1.36	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tiles to plaster to blockwork	Ceramic tiles to concrete	Metal and plastic pipework, foil faced glass fibre insulation to metal ducting
Birmingham City University	1.37	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tiles to plaster to blockwork	Ceramic tiles to concrete	Metal and plastic pipework, foil faced glass fibre insulation to metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.38	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tiles to plaster to blockwork	Ceramic tiles to concrete	Insulating board panel to riser, metal and plastic pipework, plastic pipework sleeve, ceramic cistern
Birmingham City University	1.39	Ground Floor	Concrete	Blockwork, concrete	Concrete	Metal encased glass fibre insulation to metal ducting and pipework, insulating board loose panels, insulating board fire break, plastic cistern, plastic pipework, modern electrics, compressed fibre gasket, metal trunking
Birmingham City University	1.39C	Ground Floor	Concrete	Blockwork, concrete	Concrete	Metal encased glass fibre insulation to metal ducting and pipework, insulating board fire break, plastic pipework, modern electrics, modern air handling unit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.40	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Decorative timber panels to block, block and concrete	Carpet tiles to concrete and timber	Insulating board panels, foil faced glass fibre insulation to metal ducting and pipework, modern electrics
Birmingham City University	1.40A	Ground Floor	Concrete	Blockwork	Concrete	Plastic pipework
Birmingham City University	1.40B	Ground Floor	Concrete	Blockwork, brickwork	Parquet flooring to bitumen adhesive	Insulating board panel, rubber stair nosing, insulating board door header panel

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.41	Ground Floor	Concrete	Block, brick and concrete	Concrete	Metal and plastic pipework, foil faced glass fibre insulation to metal ducting and pipework, plastic pipework, insulating board panel firebreaks
Birmingham City University	1.99A	Ground Floor	Textured coating to concrete	Blockwork, concrete	Thermoplastic floor tiles to concrete	Insulating board doorheaders, modern electrics, plastic and metal trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	1.99B	Ground Floor	Metal suspended panels to concrete	Blockwork, concrete	Carpet to concrete	Insulating board doorheaders, modern electrics, plastic and metal trunking, foil faced glass fibre insulation to metal pipework and ducting, insulating board panel firebreaks to ducting passing through to adjoining rooms

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.99C	Ground Floor	Compressed fibre suspended ceiling tiles to timber	Blockwork	Carpet tiles to concrete	Glass fibre insulation, insulating board door header, foil faced glass fibre insulation to metal ducting
Birmingham City University	1.99D	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Brickwork, block	Carpet tiles to concrete	Insulating board door header, foil faced glass fibre insulation to metal pipework
Birmingham City University	Sub station no.2	Ground Floor	Plasterboard to compressed strawboard to concrete	Blockwork	Concrete	Modern electrics, timber doorheaders, plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.00	1st Floor	Concrete	Concrete	Carpet to concrete	Reinforced plastic stair nosing, metal conduit
Birmingham City University	1.00	1st Floor	Metal suspended ceiling tiles to glass fibre insulation to concrete	Blockwork	Modern vinyl to bitumen adhesive to concrete	Modern stair nosing, glass fibre insulation to metal pipework, metal panels to riser, plastic pipework, metal conduit, concrete construction low level floor duct, timber window sill, timber panels to riser
Birmingham City University	1.01	1st Floor	Textured coating to plasterboard	Blockwork	Carpet tiles to concrete	Cement window sills, insulating board panels to riser, plastic conduit, timber panels to wall void, foil faced glass fibre insulation to metal pipework, insulating board door headers to dividing wall, plastic pipework internally to concrete riser

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.02	1st Floor	Textured coating to plasterboard	Blockwork	Carpet tiles to concrete	Cement window sills, insulating board panels to riser, plastic conduit, timber panels to wall void, foil faced glass fibre insulation to metal pipework, insulating board door headers to dividing wall
Birmingham City University	1.03	1st Floor	Textured coating to plasterboard	Plaster to concrete, blockwork	Carpet tiles to concrete	Cement window sills, insulating board panels to riser, plastic conduit, timber panels to wall void, foil faced glass fibre insulation to metal pipework
Birmingham City University	1.04	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Raised metal tiles to asphalt to concrete	Metal ducting, modern electrics



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.05	1st Floor	Textured coating to plasterboard	Blockwork, plaster to concrete	Carpet tiles to concrete	Cement window sills, insulating board panels to riser, plastic conduit, timber panels to wall void, foil faced glass fibre insulation to metal pipework, insulating board door headers to dividing wall, plastic pipework internally to concrete riser
Birmingham City University	1.07	1st Floor	Textured coating to plasterboard, metal suspended tiles to concrete	Blockwork, plaster to concrete, plaster to plasterboard partitions	Carpet tiles to bitumen adhesive to concrete	Cement window sills, insulating board panels to riser, plastic conduit, timber panels to wall void, foil faced glass fibre insulation to metal pipework, insulating board door headers to dividing wall, plastic pipework internally to concrete riser
Birmingham City University	1.08	1st Floor	Compressed fibre suspended tiles to textured coating to plasterboard to foam insulation panels, concrete	Blockwork, plaster to concrete, plaster to plasterboard partitions	Carpet tiles to concrete	Cement window sills, insulating board panels to riser, plastic conduit, timber panels to wall void, foil faced glass fibre insulation to metal pipework, insulating board door headers to dividing wall, plastic pipework internally to concrete riser

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.09	1st Floor	Timber suspended panels to plasterboard to foam insulation panels to concrete	Ceramic tile to blockwork	Modern vinyl to concrete	Glass fibre insulation to metal pipework, metal ducting
Birmingham City University	1.10	1st Floor	Concrete	Blockwork	Thermoplastic floor tiles with bitumen adhesive to concrete	Metal and plastic pipework, metal ducting, plastic cisterns
Birmingham City University	1.11	1st Floor	Timber suspended panels to concrete	Ceramic tile to blockwork	Modern vinyl to concrete	Glass fibre insulation to metal pipework, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.12	1st Floor	Concrete	Blockwork, plaster to concrete	Concrete	Metal ducting, modern electrics, foil faced glass fibre insulation to metal pipework, metal cable tray, insulating board door header panels, metal panels to shallow floor duct
Birmingham City University	1.13	1st Floor	Concrete	Blockwork, plaster to concrete	Concrete	Metal ducting, modern electrics, foil faced glass fibre insulation to metal pipework, metal cable tray, insulating board door header panels, metal panels to shallow floor duct, insulating board firebreak panels
Birmingham City University	1.14	1st Floor	Concrete, glass fibre insulation firebreak	Concrete	Concrete	Glass fibre insulation to copper water cylinder, compressed fibre gasket to metal pipework, metal ducting, metal conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.18	1st Floor	Plasterboard fibre suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Concrete, raised metal floor panels to asphalt to concrete	Insulating board door header, metal pipework, metal ducting
Birmingham City University	1.19	1st Floor	Plasterboard suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Raised metal tiles to asphalt to concrete	Metal ducting, modern electrics, glass fibre insulation to metal pipework
Birmingham City University	1.20	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Insulating board panel to riser, plastic pipework internally to concrete riser, timber window sill, timber panel to low level wall void heating system

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.20A	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Insulating board panel to riser, plastic pipework internally to concrete riser, timber window sill, timber panel to low level wall void heating system
Birmingham City University	1.21	1st Floor	Textured coating to plasterboard	Plaster to plasterboard to polystyrene to blockwork	Carpet tiles to concrete	Timber window sill, metal ducting, timber panels low level to heating system wall void
Birmingham City University	1.22	1st Floor	Compressed fibre suspended ceiling tiles to textured coating to plasterboard to concrete	Blockwork, plaster to plasterboard	Carpet tiles to concrete	Cement window sill, timber panel to low level wall void heating system

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.22A	1st Floor	Compressed fibre suspended ceiling tiles to textured coating to plasterboard to concrete	Blockwork, plaster to plasterboard	Carpet tiles to concrete	Cement window sill, timber panel to low level wall void heating system
Birmingham City University	1.23	1st Floor	Textured coating to plasterboard	Blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Timber boxing to metal ducting
Birmingham City University	1.23A	1st Floor	Compressed fibre suspended tiles to concrete	Blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Metal ducting, timber boxing to modern electrics, metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.24	1st Floor	Textured coating to plasterboard to concrete	Blockwork, plaster to concrete	Carpet tiles to concrete	Cement window sill, timber panel to low level wall void heating system, insulating board panel to riser
Birmingham City University	1.25	1st Floor	Timber suspended panels to plasterboard to foam insulation panels to concrete	Ceramic tile to blockwork	Modern vinyl to concrete	Glass fibre insulation to metal pipework, metal ducting
Birmingham City University	1.26	1st Floor	Concrete	Blockwork	Thermoplastic floor tiles to concrete	Glass fibre insulation to metal pipework, metal ducting, plastic cisterns, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.27	1st Floor	Timber suspended panels to plasterboard to foam insulation panels to concrete	Ceramic tile to blockwork	Modern vinyl to concrete	Glass fibre insulation to metal pipework, metal ducting
Birmingham City University	1.28	1st Floor	Concrete	Blockwork	Thermoplastic floor tiles to concrete	Metal pipework, floor mounted storage heater, plastic conduit, plasterboard door header
Birmingham City University	1.29	1st Floor	Concrete	Blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Metal pipework, floor mounted storage heater, plastic conduit, plasterboard door header, bitumen sink pad, timber boxing to metal pipework



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.44	1st Floor	Concrete	Brickwork, blockwork, plaster to plasterboard	Carpet tiles to modern vinyl to concrete	Modern stair nosing, timber panels to riser, foil faced glass fibre insulation to metal pipework, cement window sill, timber window sill
Birmingham City University	1.45	1st Floor	Compressed fibre suspended tiles to concrete	Brickwork, blockwork, plaster to plasterboard	Carpet tiles to modern vinyl to concrete	Modern electrics, foil faced glass fibre insulation to metal pipework
Birmingham City University	1.46	1st Floor	Concrete	Brickwork, blockwork, plaster to plasterboard	Carpet tiles to modern vinyl to concrete	Modern electrics, timber window sill, metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.46	1st Floor	Plaster to plasterboard to glass fibre insulation to timber	Blockwork, plaster to plasterboard	Carpet tiles to modern vinyl to concrete	Metal ducting, modern electrics
Birmingham City University	1.47	1st Floor	Concrete	Blockwork, plaster to plasterboard	Carpet tiles to modern vinyl to concrete	Metal ducting, modern electrics
Birmingham City University	1.49	1st Floor	Concrete	Blockwork	Modern vinyl to concrete	Timber window sill, metal ducting, foil faced glass fibre insulation to metal pipework, timber upstand to window sill, plastic trunking

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.50	1st Floor	Concrete	Blockwork	Modern vinyl to concrete	Timber window sill, metal ducting, foil faced glass fibre insulation to metal pipework, timber upstand to window sill, timber panels to concrete riser, plastic trunking, modern damp proof
Birmingham City University	1.51	1st Floor	Concrete	Blockwork, brickwork	Carpet tiles to modern vinyl to concrete	Timber window sill, metal ducting, foil faced glass fibre insulation to metal pipework
Birmingham City University	1.53	1st Floor	Metal suspended ceiling tiles to glass fibre insulation, compressed fibre suspended tiles to concrete	Blockwork, plaster to concrete	Modern vinyl, carpet tiles to concrete	Glass fibre insulation to metal pipework, metal panels to riser, plastic pipework, metal conduit, timber window sill, timber panels to riser, metal ducting, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.54	1st Floor	Metal suspended ceiling tiles to glass fibre insulation to concrete	Blockwork	Modern vinyl to concrete	Glass fibre insulation to metal pipework, metal panels to riser, plastic pipework, metal conduit, timber window sill, timber panels to riser, metal ducting, modern electrics
Birmingham City University	1.55	1st Floor	Metal suspended ceiling tiles to glass fibre insulation to concrete	Blockwork	Vinyl to concrete	Glass fibre insulation to metal pipework, metal panels to riser, plastic pipework, metal conduit, timber window sill, timber panels to riser, metal ducting
Birmingham City University	1.56	1st Floor	Concrete	Blockwork, concrete	Thermoplastic floor tiles to concrete	Metal ducting, glass fibre insulation to metal pipework, metal panels to concrete riser, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.56A	1st Floor	Concrete	Blockwork, brickwork	Concrete	Glass fibre insulation to metal ductwork, modern mastic sealant
Birmingham City University	1.57	1st Floor	Textured coating to concrete	Plaster to concrete, blockwork, plasterboard partition	Thermoplastic floor tiles to concrete	Metal pipework, metal and plastic conduit, metal ducting, glass fibre insulation to metal pipework, modern electrics
Birmingham City University	1.58	1st Floor	Textured coating to concrete	Plaster to concrete, blockwork, plasterboard partition	Thermoplastic floor tiles to concrete	Metal pipework, metal and plastic conduit, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.60	1st Floor	Textured coating to concrete	Plaster to concrete, blockwork	Thermoplastic floor tiles to concrete	Glass fibre insulation to metal pipework, metal and plastic conduit, metal ducting, plastic pipework, insulating board panel to riser
Birmingham City University	1.61	1st Floor	Textured coating to concrete	Plaster to concrete, blockwork	Modern vinyl to vinyl to concrete	Glass fibre insulation to metal pipework, metal and plastic conduit, metal ducting, plastic pipework, insulating board panel to riser
Birmingham City University	1.99A	1st Floor	Metal suspended ceiling tiles to concrete	Blockwork	Thermoplastic floor tiles to concrete	Insulating board door header panels, reinforced plastic stair nosing, foil faced glass fibre insulation to metal pipework, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.99B	1st Floor	Metal suspended ceiling tiles to concrete, plasterboard to concrete	Blockwork	Carpet tiles to concrete	Insulating board door header panels, foil faced glass fibre insulation to metal pipework, metal ducting, modern damp proof to external wall
Birmingham City University	1.99C	1st Floor	Metal suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Raised metal tile flooring to concrete, carpet tiles to raised timber ramp	Insulating board door header panels, foil faced glass fibre insulation to metal pipework, metal ducting
Birmingham City University	1.99D	1st Floor	Textured coating to plasterboard to foam insulation panels to concrete	Blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Insulating board door header panels, reinforced plastic stair nosing, foil faced glass fibre insulation to metal pipework, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	1.99E	1st Floor	Metal suspended ceiling tiles to plasterboard to concrete	Blockwork	Rubber mat to concrete	Insulating board panel to concrete riser, timber boxing to glass fibre insulation and metal pipework, metal pipework within ceiling void
Birmingham City University	1.99F	1st Floor	Metal suspended ceiling tiles to concrete	Blockwork, concrete	Carpet tiles to concrete	Insulating board panel to door header, glass fibre insulation to metal pipework, metal conduit
Birmingham City University	2.00	2nd Floor	Textured coating to concrete	Textured coating to blockwork	Carpet to concrete	Rubber stair nosing, brick air bricks



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.00B	2nd Floor	Concrete	Blockwork, concrete	Carpet to concrete	Not Applicable
Birmingham City University	2.00C	2nd Floor	Concrete	Concrete	Carpet to concrete	Reinforced plastic stair nosing
Birmingham City University	2.01	2nd Floor	Compressed fibre suspended ceiling tiles to textured coating, plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity, block, concrete pillars	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void, insulating board panels to risers, including built in cupboard

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.04	2nd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard to concrete	Carpet tiles to concrete	Glass fibre insulation to metal pipework
Birmingham City University	2.05	2nd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard to concrete	Carpet tiles to concrete	Glass fibre insulation to metal pipework
Birmingham City University	2.06	2nd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard to concrete	Carpet tiles to concrete	Glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.07	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to concrete, block	Thermoplastic floor tiles	Glass fibre insulated metal pipework, metal conduit
Birmingham City University	2.08	2nd Floor	Concrete	Concrete	Concrete	Compressed fibre gasket, glass fibre insulated metal pipework, metal ducting, modern electrics
Birmingham City University	2.09	2nd Floor	Concrete	Concrete and block	Carpet to concrete	Modern electrics, plasterboard door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.09A	2nd Floor	Concrete	Concrete, plasterboard	Carpet to concrete	Modern electrics, plasterboard door header, insulating board, plastic pipework
Birmingham City University	2.10	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Carpet tiles to concrete	Modern electrics
Birmingham City University	2.10A	2nd Floor	Modern fire protection to concrete	Blockwork, concrete	Plasterboard to concrete	Modern electrics, foil faced glass fibre insulation to metal pipework, metal trunking

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.11	2nd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard to textured coating to block	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.12	2nd Floor	Foam suspended ceiling tiles to concrete	Timber panels to ceramic tiles to block and concrete	Modern vinyl to ceramic tiles to concrete	Plastic and ceramic cisterns, metal ducting, foil faced glass fibre insulation to metal pipework, insulating board door header
Birmingham City University	2.13	2nd Floor	Foam suspended ceiling tiles to concrete	Ceramic tiles to block and concrete	Modern vinyl to concrete	Plastic conduit, flexible ducting, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.14	2nd Floor	Concrete	Blockwork	Thermoplastic floor tiles	Metal pipework, plastic pipework, plastic cistern, insulating board door header, metal ducting
Birmingham City University	2.15	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard to textured coating to block	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.16	2nd Floor	Foam suspended ceiling tiles to concrete	Timber panels to ceramic tiles to block and concrete	Modern vinyl to ceramic tiles to concrete	Plastic and ceramic cisterns, metal ducting, foil faced glass fibre insulation to metal pipework, insulating board door header, insulating board fire protection

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.17	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plasterboard to concrete, blockwork	Carpet tiles to concrete	Cement window sill, timber upstand to perimeter, metal casing to low level wall void heater system, timber panels to riser, modern electrics
Birmingham City University	2.18	2nd Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard to concrete	Plaster to plasterboard, plasterboard to concrete, blockwork	Carpet tiles to concrete, modern vinyl tiles to concrete	Cement window sill, timber upstand to perimeter, metal casing to low level wall void heater system, timber panels to riser, modern electrics, metal ducting, foil faced glass fibre insulation to metal pipework
Birmingham City University	2.18A	2nd Floor	Concrete	Plasterboard to blockwork, blockwork, concrete, timber	Carpet to concrete	Insulating board panel, plastic pipework, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.20	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard to brick, plasterboard to textured coating to concrete columns, plaster to plasterboard to block	Carpet tiles to concrete	Cement window sill, low level timber panel to wall void heating system concrete to the underside of the wall void, bitumen damp to block, plastic trunking, modern damp proof
Birmingham City University	2.22	2nd Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard to concrete	Plaster to plasterboard, plasterboard to textured coating to blockwork	Carpet tiles to concrete	Insulating board upstand above sliding doors entrance, timber upstands, foil faced glass fibre insulation to metal pipework, fibreglass panel, insulating board panel, metal ducting, modern electrics
Birmingham City University	2.22A	2nd Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard to concrete	Plaster to plasterboard, plasterboard to textured coating to blockwork	Carpet tiles to concrete	Insulating board doorheaders, insulating board upstand, timber upstands, foil faced glass fibre insulation to metal pipework, metal ducting, modern electrics, modern fire protection



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.49	2nd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.50	2nd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void, timber panels to risers, plastic pipework
Birmingham City University	2.51	2nd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard	Carpet tiles to concrete	Foil faced glass fibre insulation to metal ducting, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.55	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void, insulating board panel to riser
Birmingham City University	2.56	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.57	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.58	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.59	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void,
Birmingham City University	2.60	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void, built in cupboards

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.61	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity, block, concrete pillar	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void, built in cupboards
Birmingham City University	2.62	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.63	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.64	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void, built in cupboards
Birmingham City University	2.65	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.66	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.67	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.68	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.69	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.70	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.71	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.72	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity, block, concrete pillar	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	2.73	2nd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard glass fibre insulation to cavity, block	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal ducting, modern electrics, low level timber panel to wall void heater system, foil faced foam panel to concrete underside of wall void
Birmingham City University	2.99	2nd Floor	Concrete, metal suspended click lock panels to concrete	Blockwork, concrete	Carpet to concrete	Plasterboard doorheader, plasterboard boxing, plastic conduit, reinforced plastic stair nosing
Birmingham City University	3.00A	3rd Floor	Concrete	Concrete	Carpet tiles to concrete	Reinforced plastic stair nosing, insulating board door header panels, plastic conduit



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.00B	3rd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete, painted concrete	Plaster to plasterboard glass fibre insulation to cavity, plasterboard to textured coating	Carpet tiles to concrete	Metal ducting, modern electrics, plastic trunking, timber upstand, plastic conduit, rubber stair nosing
Birmingham City University	3.00C	3rd Floor	Compressed fibre suspended ceiling tiles to timber to underside of roof covering	Textured coating to blockwork	Carpet to concrete	Insulating board upstand to roof light opening, rubber stair nosing
Birmingham City University	3.00D	3rd Floor	Compressed fibre suspended ceiling tiles	Plaster to brickwork	Carpet to concrete	Reinforced plastic nosing, plastic conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.01	3rd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete, plaster to plasterboard to glass fibre insulation to timber panels to underside of roof covering	Blockwork, plaster to concrete, plasterboard partitions	Carpet tiles to concrete	Cement window sills, insulating board panel to risers, timber panels to risers, compressed fibre gaskets to metal pipework, modern electrics, foil faced glass fibre insulation to ducting, plastic pipework, insulating board door header, glass fibre insulation to metal pipework
Birmingham City University	3.04	3rd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting
Birmingham City University	3.05	3rd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.06	3rd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard partitions glass fibre insulation, blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal and plastic pipework, metal skirting
Birmingham City University	3.07	3rd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard partitions glass fibre insulation, glass partitions, plasterboard to concrete	Carpet tiles to concrete	Metal ducting within ceiling
Birmingham City University	3.08	3rd Floor	Concrete	Concrete	Concrete	Metal ducting, glass fibre insulation to metal pipework, foam insulation to metal pipework, metal cable tray, metal conduit, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.09	3rd Floor	Timber suspended tiles to concrete	Blockwork	Carpet to concrete	Not Applicable
Birmingham City University	3.10	3rd Floor	Concrete	Concrete and blockwork	Concrete	Modern electrics, metal and plastic conduit, insulating board door header
Birmingham City University	3.12	3rd Floor	Timber cladding to glass fibre insulation to timber panels to underside of roof covering	Blockwork	Carpet tiles to concrete	Cement window sill, timber panels to low level heater system, timber shuttering to wall void, plastic conduit, timber panel to insulating board door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.13	3rd Floor	Timber cladding to glass fibre insulation to underside of roof covering	Block, plasterboard partitions	Carpet tiles to concrete	Cement window sill, timber panels low level to wall heater, timber shuttering to wall void, insulating board panel to riser, glass fibre insulation to metal pipework
Birmingham City University	3.14	3rd Floor	Timber cladding to glass fibre insulation to underside of roof covering	Block, plasterboard partitions	Carpet tiles to concrete	Cement window sill, timber panels low level to wall heater, timber shuttering to wall void
Birmingham City University	3.15	3rd Floor	Timber cladding to glass fibre insulation to underside of roof covering, timber suspended slatted tiles to concrete	Block, concrete, plasterboard partition	Carpet tiles to concrete	Cement window sill, foil faced glass fibre insulation to metal pipework, metal ducting, timber shuttering to underside of wall void

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.20	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework
Birmingham City University	3.21	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework, insulating board door header
Birmingham City University	3.22	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework, insulating board door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.22A	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork, plasterboard partition	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework
Birmingham City University	3.23	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework
Birmingham City University	3.24	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework, insulating board door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.25	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework
Birmingham City University	3.25A	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork, plaster to plasterboard partition	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework, insulating board door header
Birmingham City University	3.26	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals, metal pipework, insulating board door header



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.27	3rd Floor	Compressed fibre suspended ceiling tiles to glass fibre insulation to timber panels	Ceramic tile to plaster to blockwork	Ceramic tiles to concrete	Timber window sills, metal and plastic pipework, timber shuttering to underside of wall void, insulating board door header
Birmingham City University	3.28	3rd Floor	Compressed fibre suspended ceiling tiles to glass fibre insulation to timber panels	Ceramic tile to plaster to block	Ceramic tiles to concrete	Plastic pipework
Birmingham City University	3.29	3rd Floor	Timber panels to glass fibre insulation to timber panels to underside of roof covering	Blockwork	Thermoplastic floor tiles to concrete	Timber window sills, metal and plastic pipework, timber shuttering to underside of wall void, plastic cisterns, foil faced foam insulated metal pipework, insulating board firebreak where ducting passes through wall

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.31	3rd Floor	Compressed fibre suspended ceiling tiles to glass fibre insulation to timber panels	Plaster to brickwork	Ceramic tiles to concrete	Timber window sills, metal and plastic pipework, timber shuttering to underside of wall void
Birmingham City University	3.31	3rd Floor	Compressed fibre suspended tiles to glass fibre insulation to timber to underside of roof covering	Blockwork, ceramic tile splashback	Modern vinyl to concrete	Cement window sill, bitumen sink pad, timber shuttering to wall void to external wall, metal and plastic pipework
Birmingham City University	3.32	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork, plasterboard partition	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.33	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals
Birmingham City University	3.34	3rd Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Blockwork	Carpet to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework, plastic pipework, timber shuttering to underside of wall void to externals
Birmingham City University	3.35	3rd Floor	Plaster to plasterboard to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard glass fibre insulation cavity infill, plasterboard to textured coating to block	Carpet tiles to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.36	3rd Floor	Plaster to plasterboard to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard to glass fibre insulation cavity infill, plasterboard to textured coating to block	Carpet tiles to concrete	Cement window sill, metal panels to heating system, foil faced glass fibre to metal pipework
Birmingham City University	3.36B	3rd Floor	Plaster to plasterboard to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard, plaster to blockwork to textured coating	Carpet to concrete	Cement window sills, insulating board panel to riser, plastic downpipe, timber panel to low level heating system, timber shuttering
Birmingham City University	3.37	3rd Floor	Compressed fibre suspended ceiling tiles to timber to underside of roof covering	Plaster to plasterboard to glass fibre insulation cavity infill, plasterboard to textured coating to block	Carpet tiles to concrete	Flexible ducting, metal ducting, plasterboard firebreak, metal cable tray, plastic conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.37A	3rd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard to glass fibre insulation cavity, concrete	Carpet tiles to concrete	Foil faced glass fibre insulation to metal ducting, modern electrics
Birmingham City University	3.37B	3rd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard to glass fibre insulation cavity, concrete	Carpet tiles to concrete	Foil faced glass fibre insulation to metal ducting, modern electrics
Birmingham City University	3.37C	3rd Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard to glass fibre insulation cavity, concrete, plasterboard to textured coating	Carpet tiles to concrete	Foil faced glass fibre insulation to metal ducting, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.38	3rd Floor	Foam suspended ceiling tiles to timber to underside of roof covering	Blockwork, insulating board wall panels	Modern vinyl flooring to concrete	Insulating board wall panels, insulating board fire protection to metal ducting, modern firebreak, modern electrics
Birmingham City University	3.39	3rd Floor	Compressed fibre suspended ceiling tiles to timber to underside of roof covering	Block	Modern vinyl to concrete	Insulating board firebreak, metal ducting
Birmingham City University	3.40	3rd Floor	Compressed fibre suspended ceiling tiles to timber to underside of roof covering	Block, concrete	Modern vinyl to concrete	Not Applicable

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.40A	3rd Floor	Insulating board	Block and concrete	Modern firebreak insulation	Modern electrics, metal trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	3.41	3rd Floor	Compressed fibre suspended ceiling tiles to timber to underside of roof covering	Blockwork, plasterboard partition	Carpet tiles to concrete	Insulating board panels to riser, flexible ducting, timber upstand to roof light, plastic pipework
Birmingham City University	3.42	3rd Floor	Plaster to plasterboard to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.43	3rd Floor	Plaster to plasterboard to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting
Birmingham City University	3.44	3rd Floor	Plaster to plasterboard to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting
Birmingham City University	3.45	3rd Floor	Plaster to plasterboard to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.46	3rd Floor	Plaster to plasterboard to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting
Birmingham City University	3.47	3rd Floor	Plaster to plasterboard to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Plaster to plasterboard partitions glass fibre insulation, plasterboard to blockwork	Carpet tiles to concrete	Metal ducting within ceiling, metal skirting
Birmingham City University	3.48	3rd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard, plasterboard to concrete	Carpet tiles to concrete	Glass partition

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.49	3rd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard, plasterboard to concrete	Carpet tiles to concrete	Glass partition
Birmingham City University	3.50	3rd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard, plasterboard to concrete	Carpet tiles to concrete	Glass partition
Birmingham City University	3.51	3rd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard, plasterboard to concrete	Carpet tiles to concrete	Glass partition

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.52	3rd Floor	Plaster to plasterboard to textured coating to concrete	Plaster to plasterboard, plasterboard to concrete	Carpet tiles to concrete	Glass partition
Birmingham City University	3.99A	3rd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard glass fibre insulation, blockwork	Carpet tiles to concrete	Timber panel to insulating board door header
Birmingham City University	3.99B	3rd Floor	Timber affect suspended tiles, metal strip suspended ceiling to timber to underside of roof covering	Block and concrete	Carpet to concrete	Insulating board door headers double skin, metal sheet cladding within wall void, modern electrics, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	3.99B	3rd Floor	Plaster to plasterboard to concrete	Plaster to plasterboard glass fibre insulation, blockwork	Carpet tiles to concrete	Timber panel to insulating board door header
Birmingham City University	3.99E	3rd Floor	Compressed fibre suspended ceiling tiles, metal strip suspended ceiling to timber to underside of roof covering	Plaster to plasterboard to block and concrete	Carpet to concrete, carpet tiles to concrete	Insulating board door headers double skin, metal sheet cladding within wall void, modern electrics, metal ducting
Birmingham City University	4.01 Open plan office	4th Floor	Plaster to plasterboard to glass fibre insulation to timber to underside of roof covering, compressed fibre suspended tiles to foam panels to concrete	Plaster to concrete, plaster to plasterboard, textured coating to block	Carpet tiles to concrete	Cement window sill, insulating board panel to risers, plastic conduit, plasterboard doorheaders, timber panels to heating system wall void foam panel to timber shuttering, textured coating to blockwork, glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	4.99	4th Floor	Compressed fibre suspended ceiling tiles to foam panels to concrete	Plaster to plasterboard to textured coating to blockwork	Carpet tiles to concrete	Modern electrics, plastic conduit, metal ducting
Birmingham City University	404 Cleaners	4th Floor	Plaster to plasterboard to glass fibre insulation to timber to underside of roof covering	Blockwork, plaster to plasterboard	Thermoplastic floor tiles to concrete	Metal trunking, metal and plastic pipework, plasterboard doorheader
Birmingham City University	405	4th Floor	Form panels to concrete	Blockwork, plaster to block	Carpet tiles to concrete	Metal ducting, plastic and metal conduit, fibreboard noticeboard, plasterboard doorheader

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	406	4th Floor	Not Applicable	Concrete	Painted concrete	Glass fibre insulation to metal pipework, compressed fibre gasket debris, foam insulated metal pipework, metal casing to foil faced glass fibre insulation to metal ducting, modern electrics, plastic pipework
Birmingham City University	409	4th Floor	Timber cladding to glass fibre insulation to timber panels to underside of roof covering	Blockwork, concrete, plasterboard door header	Carpet tiles to concrete	Cement window sill, glass fibre insulation to metal pipework, timber panel to wall void heater system
Birmingham City University	410	4th Floor	Timber cladding to glass fibre insulation to timber panels to underside of roof covering	Blockwork, plasterboard partition	Carpet tiles to concrete	Cement window sill, glass fibre insulation to metal pipework, timber panel to wall void heater system, insulating board riser panel to concrete column, fibreboard noticeboard

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	411	4th Floor	Timber cladding to glass fibre insulation to timber panels to underside of roof covering	Blockwork, plasterboard partition	Carpet tiles to concrete	Cement window sill, timber panel to wall void heater system, insulating board riser panel to concrete column, fibreboard noticeboard, plasterboard door header
Birmingham City University	412	4th Floor	Compressed fibre suspended tiles to timber cladding to glass fibre insulation to timber panels to underside of roof covering	Blockwork, plasterboard partitions with glass fibre insulation	Carpet tiles to concrete	Cement window sill, timber panel to wall void heater system, fibreboard noticeboard, plasterboard door header
Birmingham City University	413	4th Floor	Timber cladding to glass fibre insulation to timber panels to underside of roof covering	Blockwork	Carpet tiles to concrete	Cement window sill, timber panel to wall void heater system, insulating board riser panel to concrete column, fibreboard noticeboard, plasterboard door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	414	4th Floor	Foam panels to concrete	Blockwork, concrete	Concrete	Insulating board door header panel internal, modern electrics, metal conduit
Birmingham City University	Office	4th Floor	Timber decorative suspended tiles, timber cladding to glass fibre insulation to timber panels to underside of roof covering, foam panels to concrete	Plasterboard partition, blockwork, plaster to concrete	Carpet tiles to concrete	Insulating board door header panels, timber upstand, foil faced glass fibre insulation to metal ducting, plasterboard door header, foil faced glass fibre insulation to metal pipework
Birmingham City University	Stairs A	4th Floor	Timber cladding to glass fibre insulation to timber to underside of roof covering	Concrete	Carpet tiles to concrete	Reinforced plastic stair nosing, cement window sill, insulating board panel to riser, plastic conduit, plasterboard doorheaders, timber panels to heating system wall void foam panel to timber shuttering



Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	Stairs B	4th Floor	Plaster to plasterboard to glass fibre insulation to timber to underside of roof covering	Plasterboard to blockwork	Carpet tiles to concrete	Rubber stair nosing, plastic conduit, reinforced glass roof light
Birmingham City University	Stairs C	4th Floor	Timber cladding to glass fibre insulation to timber panel to underside of roof covering	Concrete	Carpet to concrete	Reinforced plastic stair nosing, plastic conduit
Birmingham City University	5.01 Plant Room	5th Floor	Timber panelling to underside of roof covering	Concrete, timber panelling	Painted concrete	Reinforced glass roof lights, metal casing to glass fibre insulation to metal pipework, metal casing to foil faced glass fibre insulation to metal ducting, compressed fibre gaskets, plastic pipework, foam insulated metal pipework, metal conduit, modern electrics, rubber damp proof to perimeter of room

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	Mezz.146A	M - Mezzanine	Concrete	Blockwork, plaster to plasterboard	Carpet tiles to timber	Timber panels to concrete riser, plastic pipework, plasterboard door header
Birmingham City University	Mezz.152	M - Mezzanine	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard glass fibre insulation to cavity	Carpet to vinyl to concrete	Foil faced glass fibre insulation to metal pipework, plastic conduit
Birmingham City University	Mezz.153	M - Mezzanine	Compressed fibre suspended tiles to textured coating to concrete	Plaster to plasterboard to concrete, blockwork, textured coating to concrete	Modern vinyl to concrete	Metal and plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	Mezz.154	M - Mezzanine	Concrete	Blockwork, concrete	Thermoplastic floor tile	Metal ducting, metal pipework, modern electrics
Birmingham City University	Mezz.155	M - Mezzanine	Textured coating to concrete	Textured coating to concrete	Ceramic tile to concrete	Timber panels to riser, plastic cistern, metal and plastic pipework
Birmingham City University	Mezz.158	M - Mezzanine	Compressed fibre suspended ceiling tiles to concrete and textured coating to concrete	Plaster to blockwork, block, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Insulating board panel, timber and cement window sills, plasterboard low level panels to foil faced timber panels to wall void, foam panel to ceiling of wall void, foil faced glass fibre insulation to metal pipework, plastic pipework to riser, insulating board door headers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	External	E - External	Metal lining to timber, modern flat roof covering	Brickwork	Not Applicable	Timber panel soffits, metal lining to timber roof covering, concrete pillars, fibreglass panels to external of pillars, timber window frames
Birmingham City University	Roadway	E - External	Spray coating to concrete	Painted concrete, brick	Paving stones, tarmac	Timber panels to foam panel insulating board to concrete above doors, fibreglass panels to plastic pipework to concrete risers, glassroc panel, modern ventillation, foam insulated metal pipework, metal cable tray, metal trunking
Birmingham City University	Walkway off level 2	E - External	Insulating board to glass fibre insulation to concrete	Brick, concrete pillars	Rubber paving stones to concrete	Brick planters, ceramic tile to concrete wall void, timber window surrounds, insulating board panels to concrete pillars / risers, plastic downpipes within risers, foam infill panel

Report No.: J102747  
Issue Date: 26/09/2018



## **7.0 Room Access Report**

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	1.30	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.31	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.31A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.32	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.33	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.34	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.35	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.36	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.37	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.38	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.39	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.39C	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.40	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.40A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.40B	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	1.41	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.99A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.99B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.99C	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.99D	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	Sub station no.2	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	1.00	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.01	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.02	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.03	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.04	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.05	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.07	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.08	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.09	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	1.10	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.11	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.12	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.13	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.14	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.18	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.19	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.20	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.20A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.21	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.22	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.22A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.23	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.23A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.24	1st Floor	Accessed	None	Not Applicable



Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	1.25	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.26	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.27	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.28	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.29	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.44	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.45	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.46	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.47	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.49	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.50	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.51	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.53	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.54	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.55	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	1.56	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.56A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.57	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.58	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.60	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.61	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.99A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.99B	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.99C	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.99D	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.99E	1st Floor	Accessed	None	Not Applicable
Birmingham City University	1.99F	1st Floor	Accessed	None	Not Applicable
Birmingham City University	2.00	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.00B	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.00C	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	2.01	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.04	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.05	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.06	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.07	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.08	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.09	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.09A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.10	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.10A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.11	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.12	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.13	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.14	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.15	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	2.16	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.17	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.18	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.18A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.20	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.22	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.22A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.49	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.50	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.51	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.55	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.56	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.57	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.58	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.59	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	2.60	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.61	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.62	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.63	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.64	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.65	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.66	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.67	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.68	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.69	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.70	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.71	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.72	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.73	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	2.99	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	3.00A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.00B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.00C	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.00D	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.01	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.04	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.05	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.06	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.07	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.08	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.09	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.10	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.12	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.13	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.14	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	3.15	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.20	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.21	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.22	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.22A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.23	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.24	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.25	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.25A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.26	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.27	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.28	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.29	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.31	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.32	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	3.33	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.34	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.35	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.36	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.36B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.37	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.37A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.37B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.37C	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.38	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.39	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.40	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.40A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.41	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.42	3rd Floor	Accessed	None	Not Applicable



Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	3.43	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.44	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.45	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.46	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.47	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.48	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.49	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.50	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.51	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.52	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.99A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.99B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	3.99E	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	4.01 Open plan office	4th Floor	Accessed	None	Not Applicable
Birmingham City University	4.99	4th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	404 Cleaners	4th Floor	Accessed	None	Not Applicable
Birmingham City University	405	4th Floor	Accessed	None	Not Applicable
Birmingham City University	406	4th Floor	Accessed	None	Not Applicable
Birmingham City University	409	4th Floor	Accessed	None	Not Applicable
Birmingham City University	410	4th Floor	Accessed	None	Not Applicable
Birmingham City University	411	4th Floor	Accessed	None	Not Applicable
Birmingham City University	412	4th Floor	Accessed	None	Not Applicable
Birmingham City University	413	4th Floor	Accessed	None	Not Applicable
Birmingham City University	414	4th Floor	Accessed	None	Not Applicable
Birmingham City University	Office	4th Floor	Accessed	None	Not Applicable
Birmingham City University	Stairs A	4th Floor	Accessed	None	Not Applicable
Birmingham City University	Stairs B	4th Floor	Accessed	None	Not Applicable
Birmingham City University	Stairs C	4th Floor	Accessed	None	Not Applicable
Birmingham City University	5.01 Plant Room	5th Floor	Accessed	None	Not Applicable
Birmingham City University	Mezz.146A	M - Mezzanine	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	Mezz.152	M - Mezzanine	Accessed	None	Not Applicable
Birmingham City University	Mezz.153	M - Mezzanine	Accessed	None	Not Applicable
Birmingham City University	Mezz.154	M - Mezzanine	Accessed	None	Not Applicable
Birmingham City University	Mezz.155	M - Mezzanine	Accessed	None	Not Applicable
Birmingham City University	Mezz.158	M - Mezzanine	Accessed	None	Not Applicable
Birmingham City University	External	E - External	Accessed	None	Not Applicable
Birmingham City University	Roadway	E - External	Accessed	None	Not Applicable
Birmingham City University	Walkway off level 2	E - External	Accessed	None	Not Applicable

## 8.0 Bulk Analysis Results

**CERTIFICATE OF ANALYSIS**

Asbestos Fibre Identification in Bulk Sample

**Client** WYG Engineering Ltd  
**Address:** Geneva Building  
 Lake View Drive  
 Sherwood Business Park  
 Annesley  
 Nottingham  
 NG15 0ED

**Site** Kenrick Building  
**Address:** Former City North Campus  
 Birmingham City University  
 Perry Barr  
 B42 2US

**Samples Received:** 09/09/2018

**Issue Date:** 12/09/2018

**Order Placed By:** Reg 13(1)

**Sampled By:** Reg [REDACTED]

**Analysed on:** 11/09/2018 –12/09/2018

**Authorised Signatory:** Reg 13(1) [REDACTED]

**Job Title:** Laboratory Analyst

Opinions and interpretations including the sample reference are outside the scope of UKAS accreditation					
<b>Report No.: J102747</b>					
Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002095	-	5.01 Plant Room	Compressed fibre gasket	No Asbestos Detected	Reg 13(1)
DU002096	-	5.01 Plant Room	Asbestos Compressed fibre gasket	Chrysotile	Reg 13(1)
DU002097	-	5.01 Plant Room	Compressed fibre gasket debris	No Asbestos Detected	Reg 13(1)
DU002098	-	5.01 Plant Room	Compressed fibre gasket	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

**Analysed at:**

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 Tel: 0121 550 0224 Fax: 0121 550 0641  
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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002099	-	406	Compressed fibre gasket debris	No Asbestos Detected	Reg 13(1)
DU002100	-	404 Cleaners	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected in tile or adhesive	Reg 13(1)
DU002101	-	Stairs A	Reinforced plastic stair treads	No Asbestos Detected	Reg 13(1)
DU002102	-	Stairs A	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002103	-	Stairs A	Insulating board riser panels	No Asbestos Detected	Reg 13(1)
DU002104	-	4.01 Open plan office	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002105	-	4.01 Open plan office	Insulating board riser panels	No Asbestos Detected	Reg 13(1)
DU002106	-	4.01 Open plan office	Textured coating to block walls	No Asbestos Detected	Reg 13(1)
DU002107	-	Office	Insulating board door headers	No Asbestos Detected	Reg 13(1)
DU002108	-	414	Insulating board door header panel	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002109	-	409	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002110	-	410	Insulating board riser panel	No Asbestos Detected	Reg 13(1)
DU002111	-	Stairs C	Reinforced plastic stair nosing	No Asbestos Detected	Reg 13(1)
DU002112	-	3.01	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002113	-	3.01	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002114	-	3.01	Insulating board panel to riser	No Asbestos Detected	Reg 13(1)
DU002115	-	3.01	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002116	-	3.01	Asbestos Compressed fibre gasket	Chrysotile	Reg 13(1)
DU002117	-	3.12	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002118	-	3.99A	Insulating board door header	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002119	-	3.00A	Reinforced plastic stair nosing	No Asbestos Detected	Reg 13(1)
DU002120	-	3.48	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002121	-	3.00B	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002122	-	3.00B	Textured coating to concrete and block	No Asbestos Detected	Reg 13(1)
DU002123	-	3.36B	Asbestos Cement window sills	Chrysotile	Reg 13(1)
DU002124	-	3.36B	Insulating board panel to riser	No Asbestos Detected	Reg 13(1)
DU002126	-	3.37	Textured coating to block	No Asbestos Detected	Reg 13(1)
DU002127	-	3.34	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002128	-	3.38	Insulating board wall panels	No Asbestos Detected	Reg 13(1)
DU002129	-	3.38	Insulating board fire protection	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002130	-	3.31	Bitumen sink pad	No Asbestos Detected	Reg 13(1)
DU002131	-	3.39	Insulating board firebreak	No Asbestos Detected	Reg 13(1)
DU002132	-	3.29	Thermoplastic floor tiles	No Asbestos Detected in tile or adhesive	Reg 13(1)
DU002133	-	3.29	Insulating board firebreak	No Asbestos Detected	Reg 13(1)
DU002134	-	3.27	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002135	-	3.99E	Insulating board door headers double skin	No Asbestos Detected	Reg 13(1)
DU002136	-	3.26	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002137	-	3.26	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002138	-	3.99B	Insulating board door headers double skin	No Asbestos Detected	Reg 13(1)
DU002139	-	3.40A	Insulating board	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002140	-	3.00C	Textured coating to blockwork	No Asbestos Detected	Reg 13(1)
DU002141	-	3.00C	Insulating board upstands to skylight	No Asbestos Detected	Reg 13(1)
DU002142	-	3.41	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002143	-	3.15	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002144	-	3.13	Insulating board panel to riser	No Asbestos Detected	Reg 13(1)
DU002145	-	3.09	Insulating board upstand	No Asbestos Detected	Reg 13(1)
DU002146	-	3.00D	Reinforced plastic stair nosing	No Asbestos Detected	Reg 13(1)
DU002147	-	2.22	Insulating board upstand	No Asbestos Detected	Reg
DU002148	-	2.22	Insulating board panel	No Asbestos Detected	Reg
DU002149	-	2.22	Textured coating to block	No Asbestos Detected	Reg

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002150	-	2.14	Thermoplastic floor tiles	No Asbestos Detected in tile or adhesive	Reg [REDACTED]
DU002151	-	2.16	Insulating board	No Asbestos Detected	Reg [REDACTED]
DU002152	-	2.22A	Insulating board door headers	No Asbestos Detected	Reg [REDACTED]
DU002153	-	2.17	Asbestos Cement window sill	Chrysotile	Reg [REDACTED]
DU002154	-	2.18A	Insulating board panel	No Asbestos Detected	Reg [REDACTED]
DU002155	-	2.00	Textured coating to blockwork	No Asbestos Detected	Reg [REDACTED]
DU002156	-	2.00	Textured coating to concrete ceiling	No Asbestos Detected	Reg [REDACTED]
DU002157	-	2.49	Textured coating to concrete	No Asbestos Detected	Reg [REDACTED]
DU002158	-	2.55	Textured coating to concrete	No Asbestos Detected	Reg [REDACTED]
DU002159	-	2.55	Asbestos Cement window sill	Chrysotile	Reg [REDACTED]

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002160	-	2.55	Insulating board panel to riser	No Asbestos Detected	Reg [REDACTED]
DU002161	-	2.99	Reinforced plastic stair nosing	No Asbestos Detected	Reg [REDACTED]
DU002162	-	2.64	Textured coating to concrete	No Asbestos Detected	Reg [REDACTED]
DU002163	-	2.64	Asbestos Cement window sill	Chrysotile	Reg [REDACTED]
DU002164	-	2.15	Textured coating to block	No Asbestos Detected	Reg [REDACTED]
DU002165	-	2.01	Textured coating to concrete	No Asbestos Detected	Reg [REDACTED]
DU002166	-	2.01	Asbestos Cement window sill	Chrysotile	Reg [REDACTED]
DU002167	-	2.01	Insulating board panel to riser	No Asbestos Detected	Reg [REDACTED]
DU002168	-	2.08	Asbestos Compressed fibre gasket	Chrysotile	Reg [REDACTED]
DU002169	-	2.07	Asbestos Thermoplastic floor tiles	Chrysotile in adhesive only	Reg 13(1) [REDACTED]

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002170	-	2.00C	Reinforced plastic stair nosing	No Asbestos Detected	Reg 13(1)
DU002171	-	2.09A	Insulating board	No Asbestos Detected	Reg 13(1)
DU002172	-	2.20	Bitumen damp proof course	No Asbestos Detected	Reg 13(1)
DU002173	-	2.20	Textured coating to concrete column	No Asbestos Detected	Reg 13(1)
DU002252	-	Mezz.158	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002253	-	Mezz.158	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002254	-	Mezz.158	Thermoplastic floor tiles	No Asbestos Detected in tile or adhesive	Reg 13(1)
DU002255	-	Mezz.158	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002256	-	Mezz.158	Insulating board door headers	No Asbestos Detected	Reg 13(1)
DU002257	-	Mezz.152	Vinyl floor covering	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002258	-	Mezz.155	Textured coating to concrete walls	No Asbestos Detected	Reg 13(1)
DU002259	-	Mezz.154	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002260	-	1.60	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002261	-	1.60	Asbestos Thermoplastic floor tiles	Chrysotile in adhesive only	Reg 13(1)
DU002262	-	1.60	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002263	-	1.61	Asbestos Vinyl floor covering	Chrysotile in adhesive only	Reg 13(1)
DU002264	-	1.00	Asbestos Bitumen adhesive to concrete	Chrysotile	Reg 13(1)
DU002265	-	1.55	Vinyl	No Asbestos Detected	Reg 13(1)
DU002266	-	1.44	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002267	-	1.03	Textured coating to plasterboard	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002268	-	1.03	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002269	-	1.03	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002270	-	1.02	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002271	-	1.07	Asbestos Bitumen adhesive to floor	Chrysotile	Reg 13(1)
DU002272	-	1.10	Asbestos Thermoplastic floor tiles	Chrysotile in adhesive only	Reg 13(1)
DU002273	-	1.99A	Insulating board door header panels	No Asbestos Detected	Reg 13(1)
DU002274	-	1.99A	Reinforced plastic stair nosing	No Asbestos Detected	Reg 13(1)
DU002275	-	1.99B	Insulating board door header panels	No Asbestos Detected	Reg 13(1)
DU002276	-	1.12	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002277	-	1.13	Insulating board panels	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002278	-	1.14	Asbestos Compressed fibre gasket	Chrysotile	Reg 13(1)
DU002279	-	1.18	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002280	-	1.21	Textured coating to plasterboard	No Asbestos Detected	Reg 13(1)
DU002281	-	1.23A	Asbestos Thermoplastic floor tiles	Chrysotile in adhesive only	Reg 13(1)
DU002282	-	1.99C	Insulating board door header panels	No Asbestos Detected	Reg 13(1)
DU002283	-	1.20	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected in tile or adhesive	Reg 13(1)
DU002284	-	1.20	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002285	-	1.23	Thermoplastic floor tiles with bitumen adhesive	No Asbestos Detected in tile or adhesive	Reg 13(1)
DU002286	-	1.22	Asbestos Cement window sill	Chrysotile	Reg 13(1)
DU002287	-	1.99D	Insulating board door header panels	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002288	-	1.26	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in adhesive only	Reg 13(1)
DU002289	-	1.28	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in adhesive only	Reg 13(1)
DU002290	-	1.29	Bitumen sink pad	No Asbestos Detected	Reg 13(1)
DU002291	-	1.00	Reinforced plastic stair nosing	No Asbestos Detected	Reg 13(1)
DU002292	-	1.99F	Insulating board door headers	No Asbestos Detected	Reg 13(1)
DU002293	-	1.31	Insulating board boxing	No Asbestos Detected	Reg 13(1)
DU002294	-	1.99A	Insulating board door headers	No Asbestos Detected	Reg 13(1)
DU002295	-	1.99A	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002296	-	1.99A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in adhesive only	Reg 13(1)
DU002297	-	1.33	Spray coating	No Asbestos Detected	Reg 13(1)

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002298	-	1.34	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002299	-	1.31A	Insulating board boxing	No Asbestos Detected	Reg 13(1)
DU002300	-	1.31A	Insulating board internally to door	No Asbestos Detected	Reg
DU002301	-	1.31A	Insulating board door header panel	No Asbestos Detected	Reg
DU002302	-	1.99B	Insulating board panels	No Asbestos Detected	Reg
DU002303	-	1.38	Insulating board panel to riser	No Asbestos Detected	Reg
DU002304	-	1.39	Asbestos Compressed fibre gasket to pipework flanges	Chrysotile	Reg
DU002305	-	1.39	Loose insulating board panels	No Asbestos Detected	Reg
DU002306	-	1.39	Insulating board fire break	No Asbestos Detected	Reg
DU002307	-	1.39C	Insulating board fire break	No Asbestos Detected	Reg

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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**Report No.: J102747**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002308	-	1.40	Insulating board panel	No Asbestos Detected	Reg [REDACTED]
DU002309	-	1.40	Insulating board panel to rear of door	No Asbestos Detected	Reg [REDACTED]
DU002310	-	1.99C	Insulating board header	No Asbestos Detected	Reg [REDACTED]
DU002311	-	1.99D	Insulating board door header panel	No Asbestos Detected	Reg [REDACTED]
DU002312	-	1.40B	Insulating board panels	No Asbestos Detected	Reg [REDACTED]
DU002313	-	1.40B	Bitumen adhesive	No Asbestos Detected	Reg [REDACTED]
DU002314	-	1.32	Insulating board door header	No Asbestos Detected	Reg [REDACTED]
DU002315	-	Roadway	Insulating board panel	No Asbestos Detected	Reg [REDACTED]
DU002316	-	Roadway	Spray coating	No Asbestos Detected	Reg [REDACTED]
DU002317	-	Walkway off level 2	Insulating board canopy	No Asbestos Detected	Reg [REDACTED]

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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<b>Report No.: J102747</b>					
<b>Lab Ref.:</b>	<b>Site Ref:</b>	<b>Room:</b>	<b>Sample Reference:</b>	<b>Analysis Result:</b>	<b>Analyst:</b>
DU002318	-	Walkway off level 2	Insulating board panels to risers	No Asbestos Detected	Reg [REDACTED]

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

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END OF REPORT



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Report No.: J102747  
Issue Date: 26/09/2018



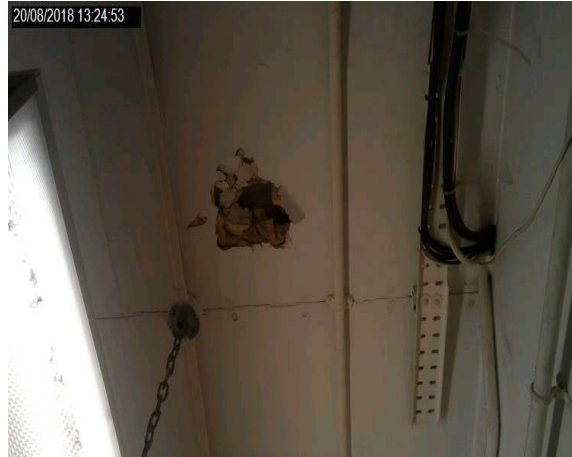
## **9.0 Intrusion Photographs**

Please note that the intrusion numbers in this section may not run consecutively.

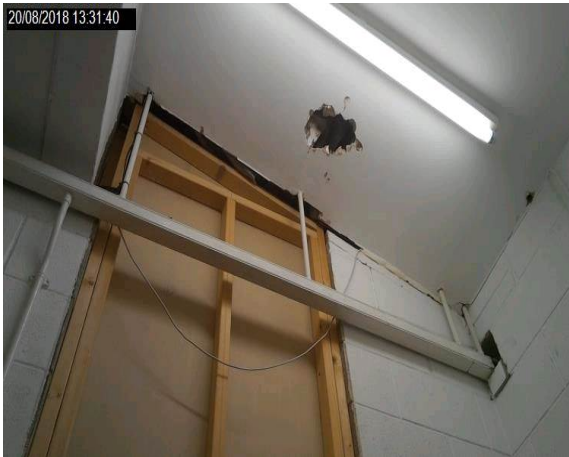
Intrusion 01 - Metal pipework beneath glass fibre insulation



Intrusion 02 - Foam panels to concrete



Intrusion 03 - Plaster to plasterboard to glass fibre insulation to timber panel



Intrusion 04 - Concrete pillar behind riser panel



Intrusion 05 - Carpet tiles to concrete



Intrusion 06 - Concrete pillar behind riser panels



Intrusion 07 - Low level timber panels to wall void heaters



Intrusion 08 - Glass fibre insulation to metal pipework



Intrusion 09 - Plasterboard to plaster to concrete



Intrusion 10 - Glassfibre insulation to metal ducting



Intrusion 11 - Timber panels to modern electrics, plaster to plasterboard ceiling



Intrusion 12





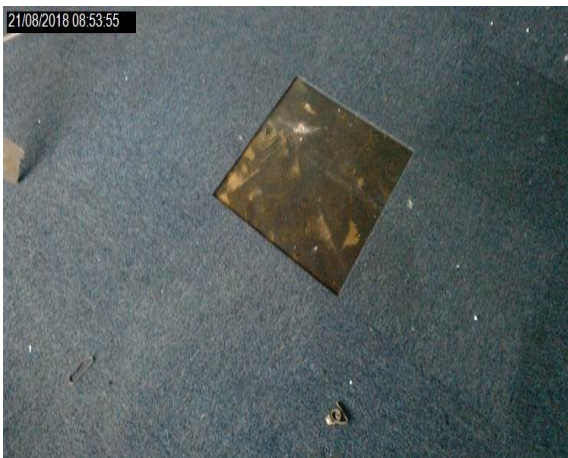
Intrusion 13



Intrusion 14



Intrusion 15



Intrusion 16



Intrusion 17



Intrusion 18 - Timber panel to timber shuttering to perimeter of building



Intrusion 19 - Plastic pipework internally to riser



Intrusion 20 - Plaster to plasterboard to glass fibre insulation to timber panel



Intrusion 21 - Carpet tiles to concrete



Intrusion 22 - Glass fibre insulation to metal pipework



Intrusion 23 - Compressed fibre suspended tiles to textured coating



Intrusion 24 - Timber cladding



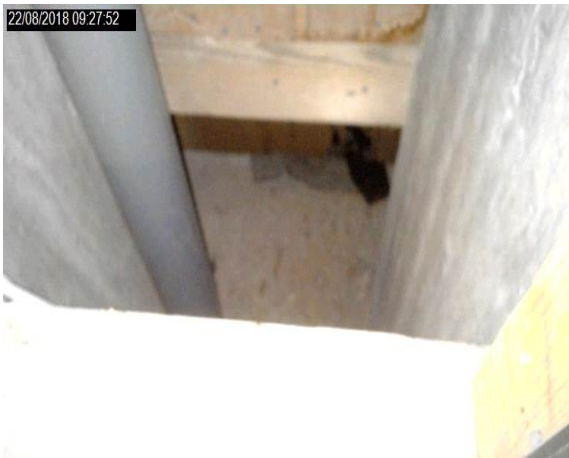
Intrusion 25



Intrusion 26



Intrusion 27



Intrusion 28



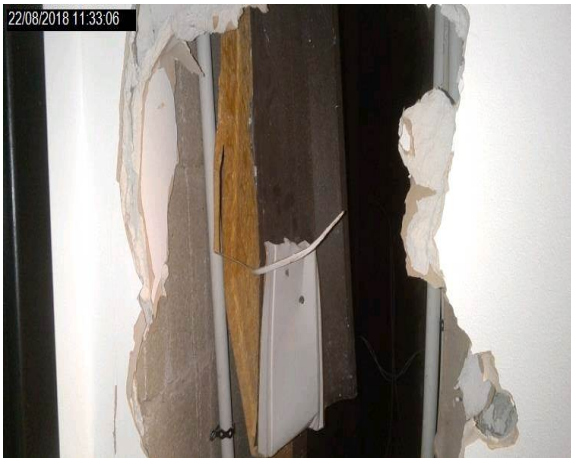
Intrusion 29



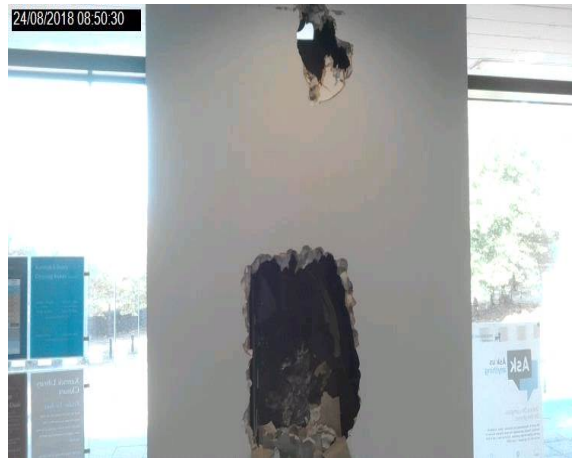
Intrusion 30 - Timber shuttering to underside of external wall; wall void



Intrusion 31 - Metal cladding within wall void



Intrusion 32



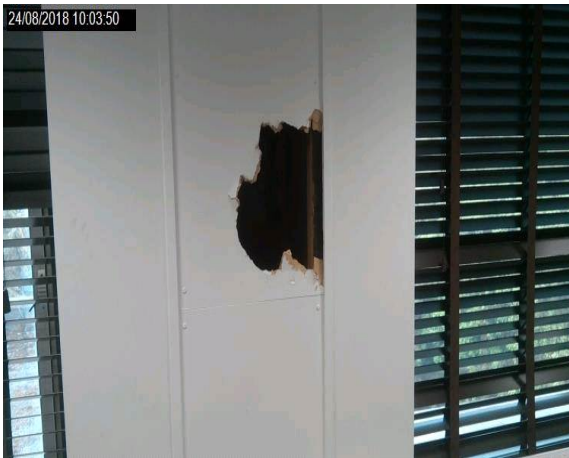
Intrusion 33



Intrusion 34



Intrusion 35



Intrusion 36



Intrusion 37 - Air bricks to underside of staircase



Intrusion 38



Intrusion 39 - Accessed wall void



Intrusion 40



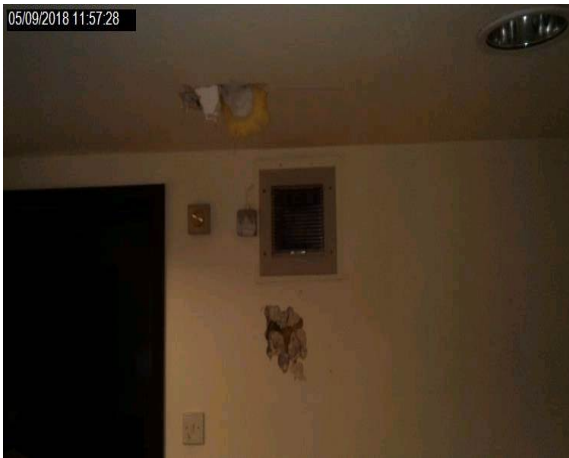
Intrusion 41



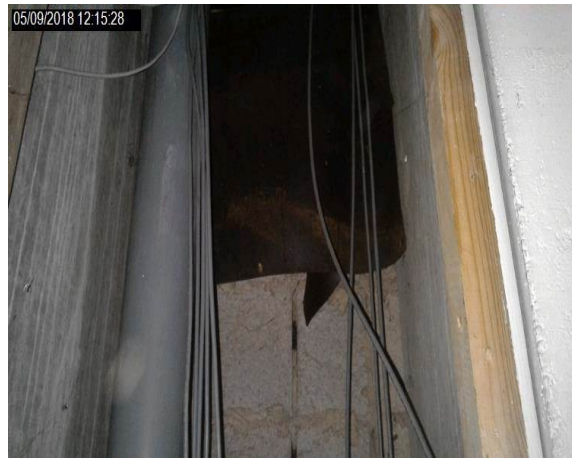
Intrusion 42



Intrusion 43



Intrusion 44 - Modern damp proof





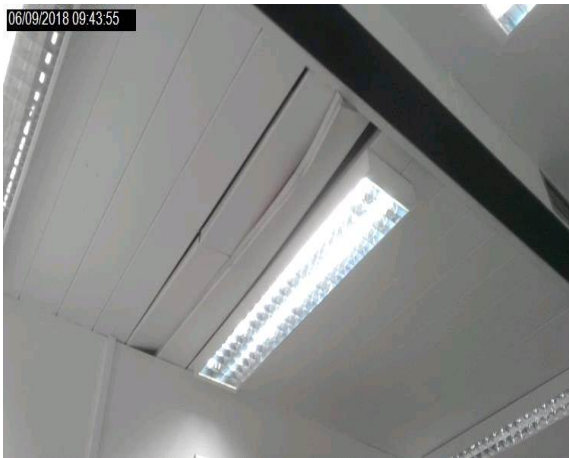
Intrusion 45



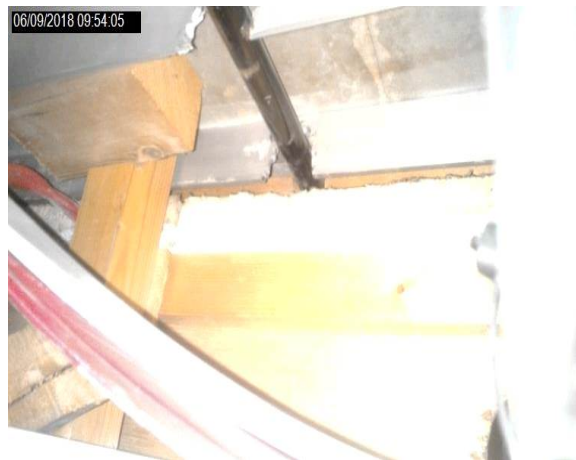
Intrusion 46



Intrusion 47



Intrusion 48 - Foam insulation panels behind plasterboard to concrete



Intrusion 49



Intrusion 50 - Modern bitumen damp proof



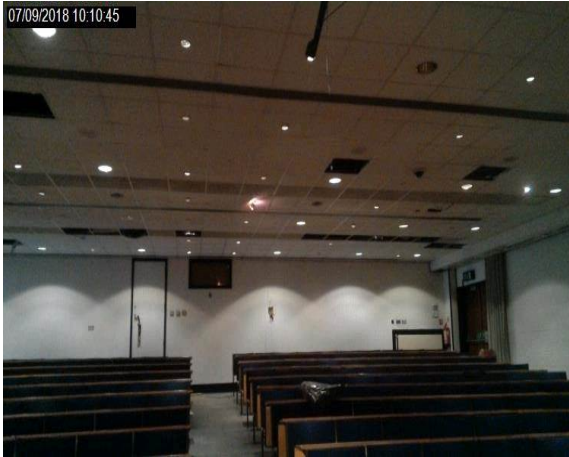
Intrusion 51



Intrusion 52



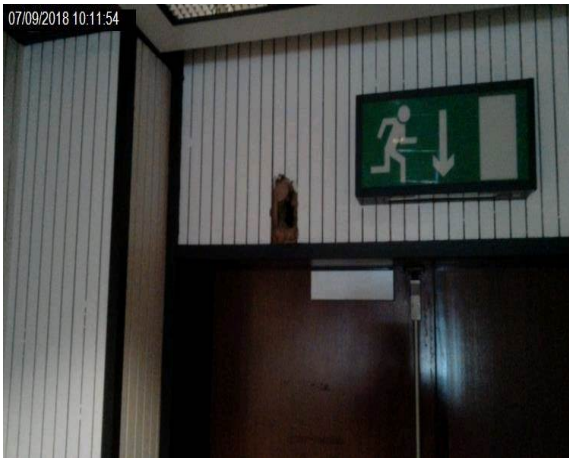
Intrusion 53



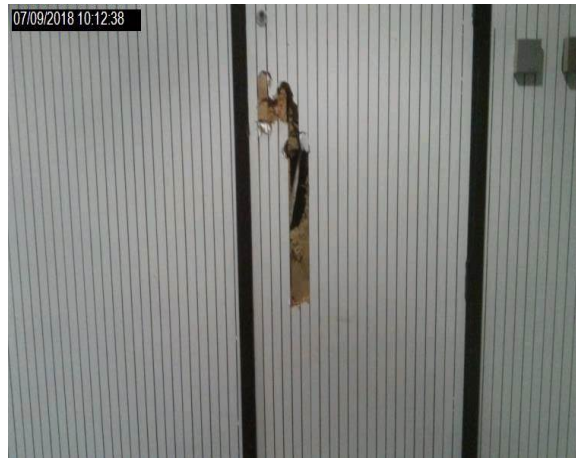
Intrusion 54



Intrusion 55



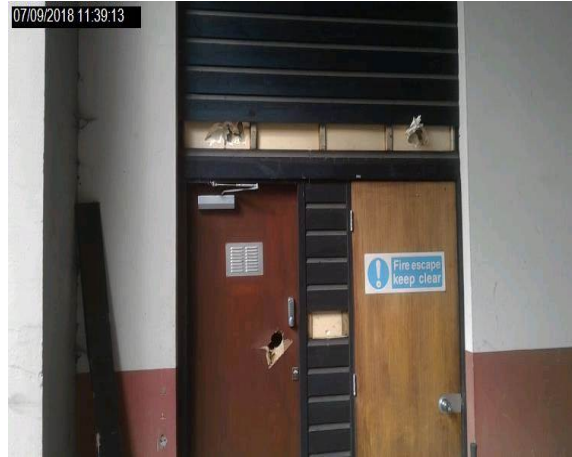
Intrusion 56 - Insulating board panel to rear of redundant door



Intrusion 57 - Fibreglass panels to concrete riser



Intrusion 58



Intrusion 59



## 10.0 Risk Assessment Algorithms

Once an asbestos item has been identified, Regulation 4 of CAR2012 requires that a risk assessment be undertaken on the material. The risk assessment contained within this report is based on the **material assessment algorithm**, as defined in HSG264, and the **likelihood of disturbance algorithm** which is *part* of the priority assessment as defined in HSG227.

The score for each assessment is added together to provide an **overall risk rating** based on the material's ability to release airborne fibre *and* the risk of it being disturbed. This overall risk category is shown in section 10.3.

### 10.1 Material Assessment

The material assessment algorithm provides a numerical indication of the ability of an ACM to release airborne asbestos fibre, if disturbed. A risk category score of between 2 and 12 is assigned to each ACM as shown below:

- < 5      Very low hazard
- 5 & 6    Low hazard
- 7 - 9    Medium hazard
- > 9      High hazard

The table below shows how the individual material assessment scores are calculated:

	SCORE 0	SCORE 1	SCORE 2	SCORE 3
<b>Product type</b>		Composite materials, reinforced plastics, felts, textured coating and asbestos cement (AC) products	Low density boards (i.e. AIB), gaskets, textiles	Sprays, insulation, loose asbestos, mattresses and packing
<b>Extent of damage/deterioration</b>	Good condition: no visible damage	Low damage: a few scratches or damaged edges	Medium damage: significant breakage of materials or several small areas of damage revealing loose fibres	High damage or delamination of materials, sprays and insulation. Visible asbestos debris
<b>Surface treatment</b>	Composite materials, reinforced plastics, textured coating, felts etc	Painted, encapsulated AIB & AC. Enclosed AIB, AC, sprays & lagging, Unencapsulated AC	Unencapsulated AIB. Encapsulated sprays and insulation	Unencapsulated sprays and insulation
<b>Asbestos type</b>		Chrysotile	Amphibole asbestos excluding crocidolite	Crocidolite

## 10.2 Likelihood of Disturbance Assessment

The likelihood of disturbance algorithm provides a numerical value which helps assess how likely an ACM is to be disturbed.

The following table has been extracted from HSG227 (A comprehensive guide to Managing Asbestos in premises):

<b>SAMPLE VARIABLE</b>	<b>SCORE</b>	<b>EXAMPLES OF SCORES</b>
<b>LOCATION</b>	0	Outdoors
	1	Large rooms or well ventilated areas
	2	Rooms up to 100 sq. m
	3	Confined spaces
<b>ACCESSIBILITY</b>	0	Usually inaccessible or unlikely to be disturbed
	1	Occasionally likely to be disturbed
	2	Easily disturbed
	3	Routinely disturbed
<b>EXTENT/AMOUNT</b>	0	Small amounts or items (i.e. strings, gaskets etc)
	1	<10 sq m or < 10 linear metre pipe run
	2	>10 - <50 sq m or >10m - <50 linear metre pipe run
	3	>50 sq m or >50 linear metre pipe run

### 10.3 Overall Risk Category

It is recommended that where practicable to do so, the Dutyholder aims to reduce the risk associated with all ACMs to a grade C (low) or D (very low).

Risk Category	Risk	Score Range	Comments and Recommendations
A	High	16+	<p>It is very likely that crumbly loose asbestos may be disturbed releasing a significant quantity of fibres.</p> <p>Plans for urgent remedial work, including possible removal, are required and access to the area should be limited to adequately trained personnel.</p>
B	Medium	11-15	<p>Fibres may be released if the material is further damaged or disturbed.</p> <p>A programme of remedial work (which may include removal) should be planned. Until then, some emergency repairs may be required.</p> <p>The material's condition should be monitored periodically.</p>
C	Low	7-10	<p>Little likelihood of fibres being released under normal conditions, either because of the location of the materials or because the type of material present will only release very low levels of fibres.</p> <p>Immediate work is not needed and any removal can be planned with a suitable timescale. The material should be inspected and assessed at suitable intervals (at least annually).</p>
D	Very Low	<7	<p>Little likelihood that fibres will be released. The material will only need removal if serious damage/deterioration is detected in the future.</p> <p>The material should be inspected and assessed at suitable intervals (at least annually).</p>
E	No asbestos detected	0	No asbestos detected

## **DISCLAIMER**

Bradley Environmental Consultants Ltd have undertaken surveying, sampling and analysis following in-house documented methods, which involve systematic access, inspection and reporting. It is not possible to guarantee that all asbestos will be located within a specified site and we accept no financial or other responsibility for remedial works or disruption to programmes which may occur as a result of asbestos materials being located which are *outside the scope of this survey*.

The survey report should not be reproduced except in full without the approval of the client and Bradley Environmental Consultants Ltd.



## Bradley Environmental - Additional Services

Since 1991, Bradley Environmental Consultants have provided a full range of asbestos management services to a wide range of clients including local authorities, hospital trusts and large commercial businesses. A summary of the asbestos related services we are able to offer include the following:

- Management asbestos surveys;
- Refurbishment & demolition asbestos surveys;
- Preparation of Asbestos Management Plans;
- Labelling programmes;
- Cost-effective remedial advice;
- Preparation of removal specifications;
- Evaluation & selection of licensed asbestos removal contractors;
- Preparation of tender documentation;
- Assessment and critical evaluation of method statements;
- Air monitoring during asbestos removal projects;
- Issuing certificates of re-occupation following asbestos removal works;
- Annual re-inspection of ACMs to update the asbestos register.

If you would like any further information regarding your survey, the implementation of a suitable management plan, or any other asbestos-related issue, please do not hesitate to contact us.

Birmingham: (Head Office)	0121 550 0224	Reg 13(1)
Wakefield: (Northern Office)	01924 274 777	Reg 13(1)
Blackpool: (North West Office)	01253 405 396	Reg 13(1)
St Asaph: (North Wales Office)	01745 585 587	Reg 13(1)