



Location:	NBA201A	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002474	Portal Ref No.:	492	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	18 m ²	
Comments:				


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

Management Detail

Location:	NBA201C	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	493	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	5 units	
Comments: To structural columns				

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

Management Detail

Location:	NBA201C	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002474	Portal Ref No.:	494	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA201B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	495	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To structural columns				


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

Management Detail

Location:	NBA201B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002474	Portal Ref No.:	496	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 m ²	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA201	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	497	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 units	
Comments: To structural columns				

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

Management Detail

Location:	NBA201	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002475	Portal Ref No.:	498	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	38 m ²	
Comments:				


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

Management Detail

Location:	NBA224A Service duct	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002476	Portal Ref No.:	499	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	3 linear metres	
Comments:				

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

Management Detail

Location:	NBA203	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002477	Portal Ref No.:	501	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	18 m ²	
Comments:				


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

Management Detail

Location:	NBA203	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	502	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments:				


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

Management Detail

Location:	NBA203	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002476	Portal Ref No.:	503	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				

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

Management Detail

Location:	NBA202	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	504	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments:				

Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA224	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002478	Portal Ref No.:	505	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	12 m ²	
Comments:				

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

Management Detail

Location:	NBA224	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	506	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	40 m ²	
Comments:				


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

Management Detail

Location:	NBA204A	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	507	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To structural concrete				


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

Management Detail

Location:	NBA204A	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	508	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments:				

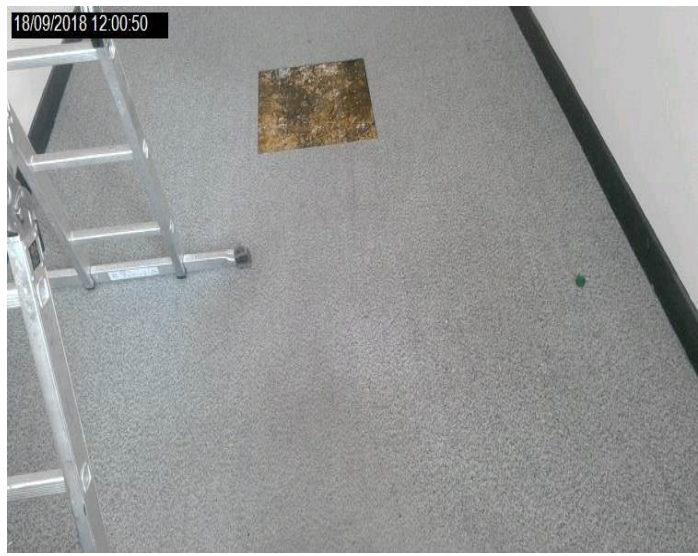
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition: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

Management Detail

Location:	NBA204B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	509	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: To structural concrete				


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

Management Detail

Location:	NBA204B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	510	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments:				


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

Management Detail

Location:	NBA299 Entrance Lobby	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	511	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To structural concrete				


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

Management Detail

Location:	NBA299 Entrance Lobby	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	512	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 m ²	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA223	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	513	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments:				

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

Management Detail

Location:	NBA223B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	514	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	1 unit	
Comments:				


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

Management Detail

Location:	NBA223B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	515	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA223A	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	517	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 m ²	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA205	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	518	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 units	
Comments: To structural columns				


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

Management Detail

Location:	NBA205	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002479	Portal Ref No.:	519	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	50 m ²		
Comments:				

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

Management Detail

Location:	NBA205A Service duct	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002476	Portal Ref No.:	520	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBA200A Stairwell	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002480	Portal Ref No.:	521	
Item:	Textured coating to concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	80 m ²	
Comments: To all walls				


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

Management Detail

Location:	NBA299 Lift Lobby	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002480	Portal Ref No.:	522	
Item:	Textured coating to concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	50 m ²	
Comments: To all walls				


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

Management Detail

Location:	NBA222	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002472	Portal Ref No.:	523	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	1 unit	
Comments: To structural columns				


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

Management Detail

Location:	NBA222	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002481	Portal Ref No.:	524	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	25 m ²		
Comments:				

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

Management Detail

Location:	NBA221	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002476	Portal Ref No.:	525	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments: To timber boxing				


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

Management Detail

Location:	NBA221	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002482	Portal Ref No.:	526	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	12 m ²	
Comments:				


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

Management Detail

Location:	NBA220	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002482	Portal Ref No.:	528	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments:				

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

Management Detail

Location:	NBA219	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002477	Portal Ref No.:	529	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments:				

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

Management Detail

Location:	NBA206	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002483	Portal Ref No.:	530	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	12 m ²	
Comments:				

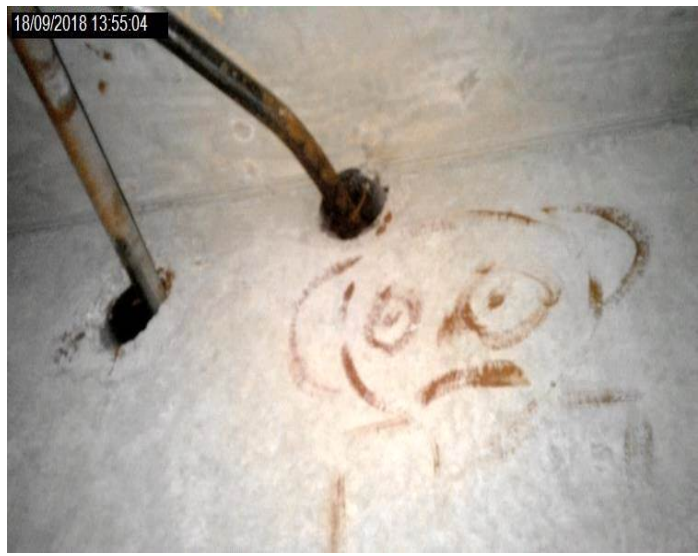
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition: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

Management Detail

Location:	NBA207	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002483	Portal Ref No.:	531	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	40 m ²	
Comments:				

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

Management Detail

Location:	NBA207	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002484	Portal Ref No.:	532	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	12 units		
Comments:				


Material Assessment Total Score: 2		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	0 (Perfect)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA218	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002485	Portal Ref No.:	533	
Item:	Textured coating			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	40 m ²	
Comments: All walls				

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

Management Detail

Location:	NBA218	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002486	Portal Ref No.:	534	
Item:	Insulating board door header			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 m ²	
Comments:				


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

Management Detail

Location:	NBA208	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002484	Portal Ref No.:	538	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	16 units	
Comments:				


Material Assessment Total Score: 2		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	0 (Perfect)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA210D Service duct	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002476	Portal Ref No.:	539	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBA217	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002485	Portal Ref No.:	541	
Item:	Textured coating to blockwork			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments: All walls				


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

Management Detail

Location:	NBA216	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002485	Portal Ref No.:	542	
Item:	Textured coating			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	24 m ²	
Comments: All walls				

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

Management Detail

Location:	NBA216	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002487	Portal Ref No.:	543	
Item:	Insulating board door header			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 m ²	
Comments:				


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

Management Detail

Location:	NBA215 Service duct	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002488	Portal Ref No.:	544	
Item:	Asbestos Cement flue pipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	4 linear metres	
Comments:				

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

Management Detail

Location:	NBA210	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002484	Portal Ref No.:	546	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	5 units	
Comments: To the corridor wall				

Material Assessment Total Score: 2		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	0 (Perfect)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA210B	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002489	Portal Ref No.:	548	
Item:	Reinforced plastic debris			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 m ²	
Comments: Beneath raised flooring to left hand cupboard				


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

Management Detail

Location:	NBA214	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002490	Portal Ref No.:	549	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	10 m ²	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA213	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002490	Portal Ref No.:	550	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	16 m ²	
Comments:				

Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA210A Service duct	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002476	Portal Ref No.:	551	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBA211	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002491	Portal Ref No.:	552	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	35 m ²	
Comments:				


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

Management Detail

Location:	NBA211	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002484	Portal Ref No.:	553	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: To corridor wall				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA212	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002483	Portal Ref No.:	554	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	25 m ²	
Comments:				


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

Management Detail

Location:	NBA212	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002484	Portal Ref No.:	555	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: To adjoining room				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA213A	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002491	Portal Ref No.:	556	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments:				

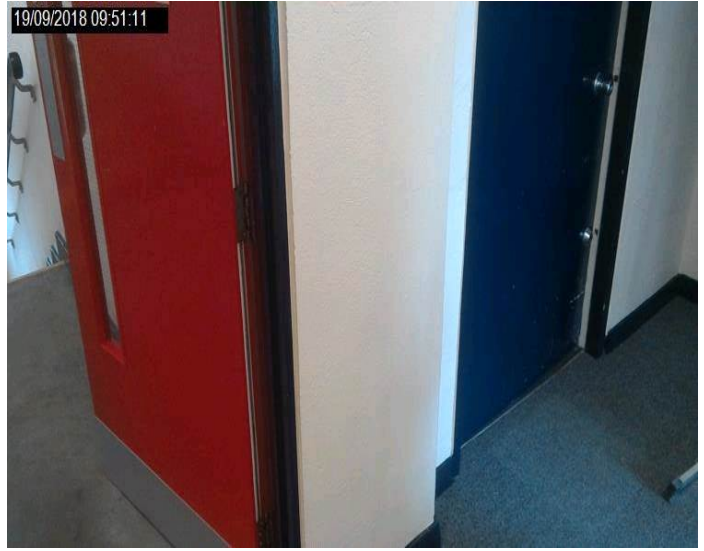
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA299A Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002493	Portal Ref No.:	557	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	50 m ²		
Comments:				


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

Management Detail

Location:	NBA299A Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	DU002492	Portal Ref No.:	558	
Item:	Textured coating to concrete sections			
Asbestos Content:	Result Based on:			
No Asbestos Detected	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	16 m ²		
Comments: To concrete sections				

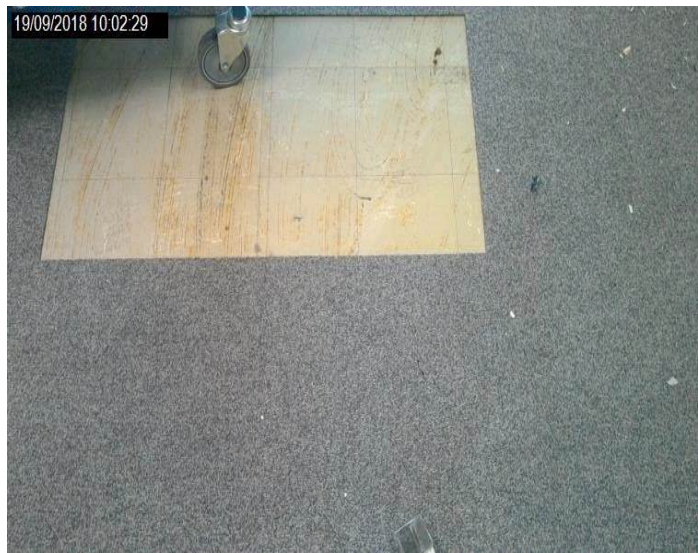
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: No Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBA299A Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002484	Portal Ref No.:	559	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	16 units	
Comments: Passes through wall section separating the rooms and the corridor				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA299B Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002493	Portal Ref No.:	560	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	35 m ²	
Comments:				


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

Management Detail

Location:	NBA299B Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002492	Portal Ref No.:	561	
Item:	Textured coating to concrete sections			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	16 m ²	
Comments: To concrete sections and timber boxing				


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

Management Detail

Location:	NBA299B Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002476	Portal Ref No.:	562	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments: Internally to timber boxing				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA299C Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002493	Portal Ref No.:	563	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	50 m ²	
Comments:				

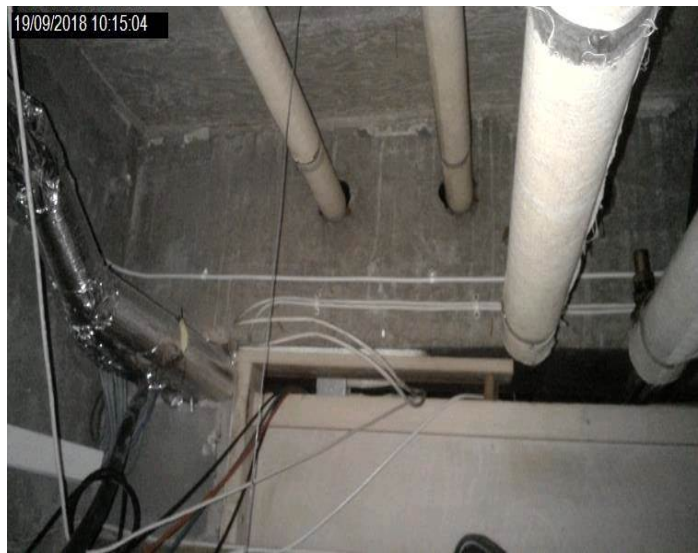
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 6		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C9
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBA299C Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002492	Portal Ref No.:	564	
Item:	Textured coating to concrete sections			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	25 m ²	
Comments: To concrete sections				


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

Management Detail

Location:	NBA299C Corridor	Block:	Birmingham City University	Floor Level: 2nd Floor
Sample No.:	As DU002484	Portal Ref No.:	565	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	Attwood walkway	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002494	Portal Ref No.:	566	
Item:	Insulating board door header panel			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	2 m ²	
Comments: Above door leading to Attwood building				


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

Management Detail

Location:	Attwood walkway	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002495	Portal Ref No.:	567	
Item:	Asbestos Modern vinyl with adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	16 m ²		
Comments: Sample taken of modern vinyl with bitumen adhesive to the rear				


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

Management Detail

Location:	NBA101	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002496	Portal Ref No.:	568	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	4 units	
Comments:				


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

Management Detail

Location:	NBA101	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002497	Portal Ref No.:	569	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	14 m ²		
Comments:				


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

Management Detail

Location:	NBA103	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	570	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 units	
Comments: To the structural columns				


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

Management Detail

Location:	NBA103	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002497	Portal Ref No.:	571	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	64 m ²	
Comments:				

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

Management Detail

Location:	NBA102	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	572	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To the structural columns				


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

Management Detail

Location:	NBA102	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002497	Portal Ref No.:	573	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments:				


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

Management Detail

Location:	NBA199A	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	575	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments: To the structural columns				


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

Management Detail

Location:	NBA199A	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002497	Portal Ref No.:	576	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	8 m ²	
Comments:				


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

Management Detail

Location:	NBA129A Service duct	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002498	Portal Ref No.:	577	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBA105	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002498	Portal Ref No.:	578	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments: Internally to timber boxing				


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

Management Detail

Location:	NBA127	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002499	Portal Ref No.:	579	
Item:	Bitumen sink pad			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 unit	
Comments: sink only				

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

Management Detail

Location:	NBA111	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	581	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 units	
Comments:				


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

Management Detail

Location:	NBA110	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	583	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments:				


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

Management Detail

Location:	NBA109	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	585	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 units	
Comments:				


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

Management Detail

Location:	NBA109	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002500	Portal Ref No.:	586	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	8 m ²		
Comments:				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA108	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002496	Portal Ref No.:	587	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments:				


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

Management Detail

Location:	NBA107	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002512	Portal Ref No.:	588	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	2 units		
Comments:				


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

Management Detail

Location:	NBA106	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	589	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments: From room 107				

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

Management Detail

Location:	NBA199B	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	592	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments:				

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

Management Detail

Location:	NBA199B	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002513	Portal Ref No.:	593	
Item:	Vinyl			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	14 m ²	
Comments: Beneath carpet tile				


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

Management Detail

Location:	NBA112A	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002514	Portal Ref No.:	595	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	10 m ²		
Comments: Beneath carpet tile				


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

Management Detail

Location:	NBA112B	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002515	Portal Ref No.:	596	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	4 linear metres		
Comments:				


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

Management Detail

Location:	NBA125	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	597	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments:				


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

Management Detail

Location:	NBA124	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002515	Portal Ref No.:	598	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	<1 linear metres	
Comments: Top section of pipework				


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

Management Detail

Location:	NBA116	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	599	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments:				


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

Management Detail

Location:	NBA116	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002513	Portal Ref No.:	600	
Item:	Vinyl			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments: Beneath carpet tile, to front section of room only see plan for location				


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

Management Detail

Location:	NBA131	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	601	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 units	
Comments:				


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

Management Detail

Location:	NBA131	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002516	Portal Ref No.:	602	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	36 m ²		
Comments:				

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

Management Detail

Location:	NBA132	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	603	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments:				


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

Management Detail

Location:	NBA132	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002517	Portal Ref No.:	604	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Chrysotile in tile and adhesive			
Result Based on:	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	24 m ²	
Comments:				

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

Management Detail

Location:	NBA199C	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002512	Portal Ref No.:	605	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: To the structural columns				

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

Management Detail

Location:	NBA199C	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002516	Portal Ref No.:	606	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments: Blue				

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

Management Detail

Location:	NBA199C	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002517	Portal Ref No.:	607	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	8 m ²	
Comments: Beige				


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

Management Detail

Location:	NBA100B Stairwell	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002518	Portal Ref No.:	608	
Item:	Textured coating to concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	100 m ²	
Comments: To all walls				


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

Management Detail

Location:	NBA199 Lift lobby	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002518	Portal Ref No.:	609	
Item:	Textured coating to concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	60 m ²	
Comments: To all walls				


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

Management Detail

Location:	NBA114A	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002515	Portal Ref No.:	610	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments: Within timber boxing				


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

Management Detail

Location:	NBA114A	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002514	Portal Ref No.:	611	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments: Beneath carpet tile				

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

Management Detail

Location:	NBA114	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002514	Portal Ref No.:	613	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	15 m ²	
Comments: Beneath carpet tile				

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

Management Detail

Location:	NBA114B	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002514	Portal Ref No.:	614	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 m ²	
Comments: Beneath carpet tile, behind timber boxing				

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

Management Detail

Location:	NBA114B	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002519	Portal Ref No.:	615	
Item:	Textured coating to plaster to block			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	16 m ²	
Comments: To all walls				

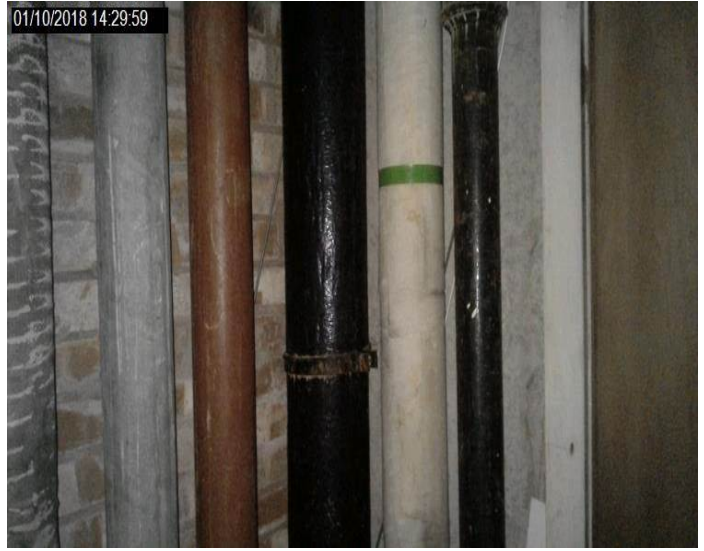
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: Yes Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBA113	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002520	Portal Ref No.:	616	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile inn tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	12 m ²		
Comments: Bitumen adhesive				


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

Management Detail

Location:	NBA113	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002515	Portal Ref No.:	617	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				

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

Management Detail

Location:	NBA141	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002521	Portal Ref No.:	618	
Item:	Asbestos Cement flue pipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	4 linear metres		
Comments: Off shoot off the flue pipe exits through the wall unable to chase through the block wall				


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

Management Detail

Location:	NBA Store	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002522	Portal Ref No.:	619	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	2 m ²		
Comments: To entrance only				

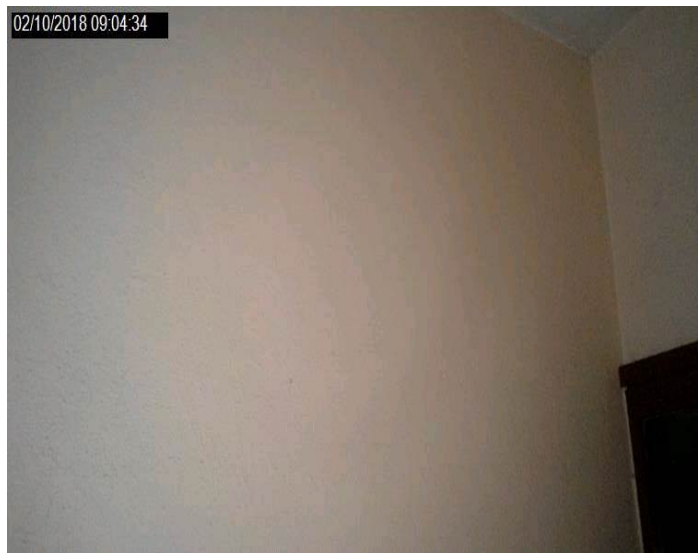
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition: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

Management Detail

Location:	NBA134A Service duct	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002515	Portal Ref No.:	620	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBA100C Stairwell	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002523	Portal Ref No.:	621	
Item:	Textured coating to concrete walls			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	50 m ²	
Comments: Sampled to prove negative throughout the stairwell				


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

Management Detail

Location:	NBA100C Stairwell	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002524	Portal Ref No.:	622	
Item:	Paper within plastic casing to door			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	4 linear metres	
Comments: Intumescent strip to door surround				


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

Management Detail

Location:	NBA134	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002525	Portal Ref No.:	624	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	2 units		
Comments:				


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

Management Detail

Location:	NBA135	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002525	Portal Ref No.:	626	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments:				


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

Management Detail

Location:	NBA136	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002525	Portal Ref No.:	628	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments:				

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

Management Detail

Location:	NBA136	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002526	Portal Ref No.:	629	
Item:	Textured coating to walls			
Asbestos Content:	Result Based on:			
No Asbestos Detected	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	10 m ²		
Comments: Above suspended tile level, and recess of window				

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

Management Detail

Location:	NBA136	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002527	Portal Ref No.:	630	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	10 m ²	
Comments:				

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

Management Detail

Location:	NBA137	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002528	Portal Ref No.:	631	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	20 m ²		
Comments: See plan for location				

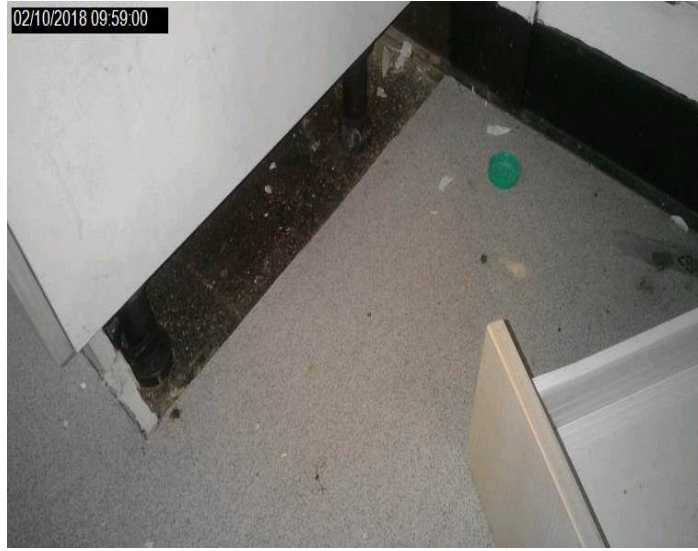
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 5		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C8
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition: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

Management Detail

Location:	NBA139	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002529	Portal Ref No.:	632	
Item:	Textured coating to walls			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	25 m ²	
Comments:				

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

Management Detail

Location:	NBA139	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002527	Portal Ref No.:	633	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	8 m ²	
Comments:				


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

Management Detail

Location:	NBA199D	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002525	Portal Ref No.:	634	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 units	
Comments: To the structural columns				

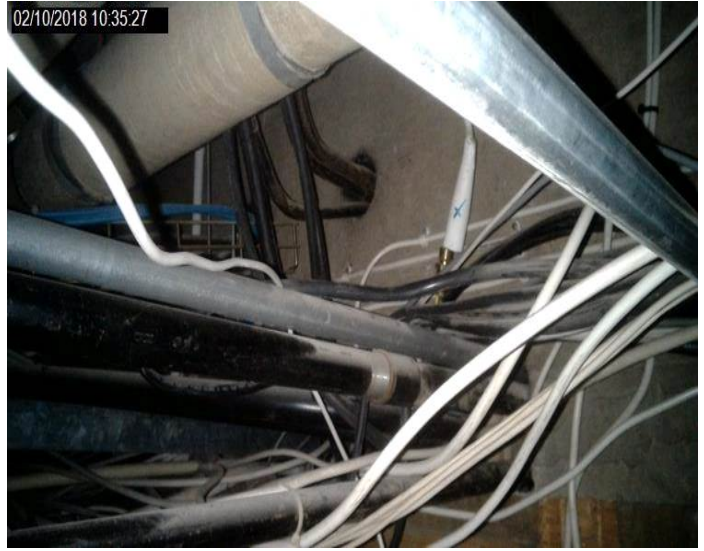
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq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

Management Detail

Location:	NBA199D	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002530	Portal Ref No.:	635	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	12 m ²		
Comments:				

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

Management Detail

Location:	NBA199E	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002525	Portal Ref No.:	636	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 units	
Comments:				


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

Management Detail

Location:	NBA199E	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002531	Portal Ref No.:	637	
Item:	Vinyl			
Asbestos Content:		Result Based on:		
No Asbestos Detected in vinyl or adhesive		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	35 m ²	
Comments:				

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

Management Detail

Location:	NBA199E	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002532	Portal Ref No.:	638	
Item:	Textured coating to concrete sections			
Asbestos Content:	Result Based on:			
No Asbestos Detected	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	16 m ²	
Comments: To walls				

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

Management Detail

Location:	NBA199F	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002531	Portal Ref No.:	640	
Item:	Vinyl			
Asbestos Content:		Result Based on:		
No Asbestos Detected in vinyl or adhesive		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	20 m ²	
Comments:				


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

Management Detail

Location:	NBA199F	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002532	Portal Ref No.:	641	
Item:	Textured coating to concrete sections			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	30 m ²	
Comments: To walls				

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

Management Detail

Location:	NBA199G	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002525	Portal Ref No.:	642	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 units	
Comments:				

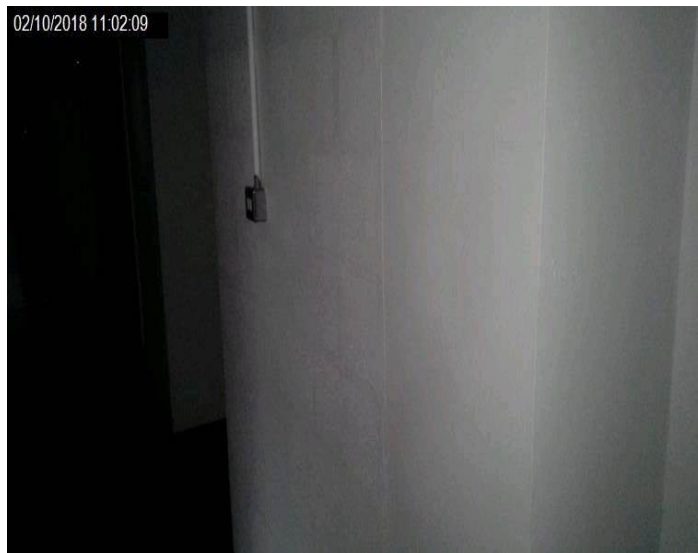
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq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

Management Detail

Location:	NBA199G	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002531	Portal Ref No.:	643	
Item:	Vinyl			
Asbestos Content:		Result Based on:		
No Asbestos Detected in vinyl or adhesive		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	25 m ²	
Comments: To middle section of corridor only				


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

Management Detail

Location:	NBA199G	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	As DU002532	Portal Ref No.:	644	
Item:	Textured coating to concrete sections			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	50 m ²	
Comments: To walls concrete sections only				


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

Management Detail

Location:	NBA199G	Block:	Birmingham City University	Floor Level: 1st Floor
Sample No.:	DU002533	Portal Ref No.:	645	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	30 m ²		
Comments: Section of floor leading up to Attwood walkway				

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

Management Detail

Location:	NBAG28	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002534	Portal Ref No.:	646	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	8 units		
Comments: Through structural concrete				


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

Management Detail

Location:	NBAG28	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002535	Portal Ref No.:	647	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	45 m ²		
Comments:				

Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 6		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C9
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAG26	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	649	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments: Through structural concrete				


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

Management Detail

Location:	NBAG26	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002535	Portal Ref No.:	650	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 m ²	
Comments:				


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

Management Detail

Location:	NBAG32	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002536	Portal Ref No.:	652	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	2 linear metres		
Comments:				


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

Management Detail

Location:	NBAG01	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	653	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To the structural column				

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

Management Detail

Location:	NBAG03	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	654	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 units	
Comments: To the structural column				

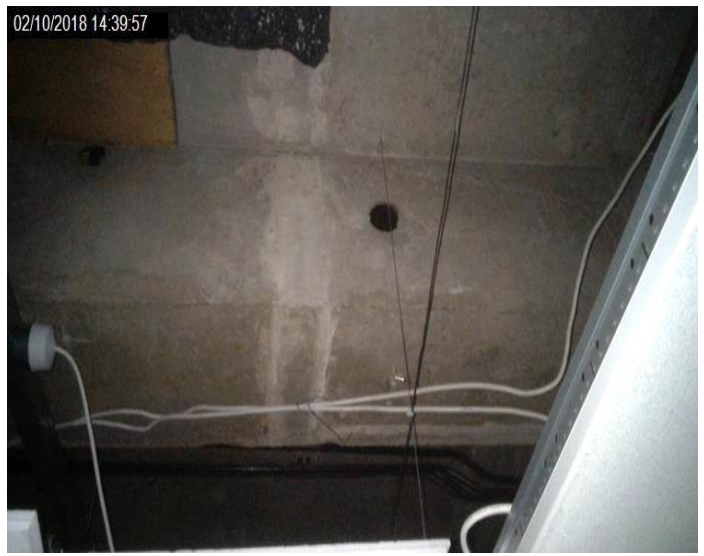
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq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

Management Detail

Location:	NBAG03	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002537	Portal Ref No.:	655	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	50 m ²		
Comments: Beneath carpet tiles				

Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 6		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C9
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAG05	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	656	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	15 units	
Comments: To the structural column				


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

Management Detail

Location:	NBAG05	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002537	Portal Ref No.:	657	
Item:	Asbestos Bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	80 m ²	
Comments: Beneath carpet tiles				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 6		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C9
Product Type:	1 (Asbestos bitumen)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAG05	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002536	Portal Ref No.:	658	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				

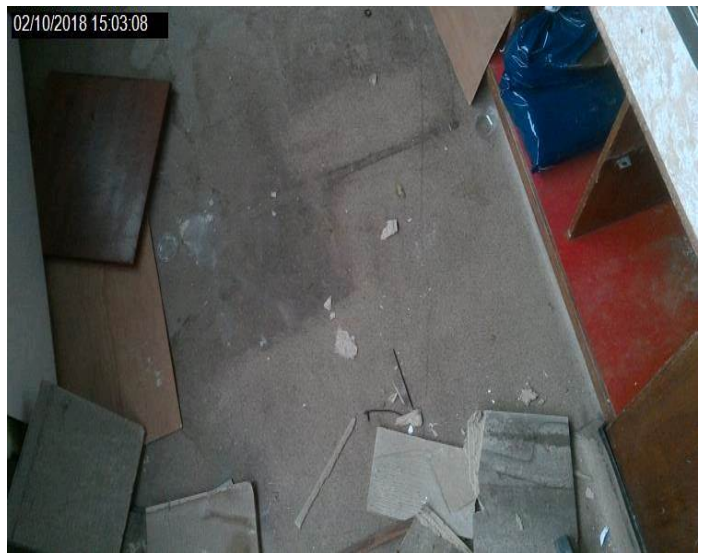
Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq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

Management Detail

Location:	NBAG04	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	661	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: Through structural concrete				


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

Management Detail

Location:	NBAG04	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002538	Portal Ref No.:	662	
Item:	Asbestos Vinyl			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	16 m ²		
Comments:				

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

Management Detail

Location:	NBAG04	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002539	Portal Ref No.:	663	
Item:	Asbestos Bitumen sink pads			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	2 units		
Comments: Two sinks				


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

Management Detail

Location:	NBAG04A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002540	Portal Ref No.:	664	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	16 m ²		
Comments: Bitumen adhesive to remaining floor area				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 6		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C9
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	2 (Easily disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	2 (>10 - <50 sq m or >10m - <50m pipe run)	

Management Detail

Location:	NBAG06	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002538	Portal Ref No.:	665	
Item:	Asbestos Vinyl			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 m ²	
Comments: Bitumen adhesive to remaining floor area				


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

Management Detail

Location:	NBAG06	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	666	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	2 units	
Comments: Through structural concrete				

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

Management Detail

Location:	NBAG30A Service duct	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002536	Portal Ref No.:	667	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 linear metres	
Comments:				


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

Management Detail

Location:	NBAG99A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002541	Portal Ref No.:	668	
Item:	Insulating board ceiling tile			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 m ²	
Comments: High level close to fire exit				


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

Management Detail

Location:	NBAG99A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002542	Portal Ref No.:	669	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	8 m ²		
Comments: Beneath carpet tile, see plan for location				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: D6
Product Type:	1 (Asbestos thermoplastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBAG99A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002534	Portal Ref No.:	670	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: Through structural concrete				


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

Management Detail

Location:	NBAG99B	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002542	Portal Ref No.:	673	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	30 m ²	
Comments:				

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

Management Detail

Location:	NBAG99B	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002543	Portal Ref No.:	674	
Item:	Textured coating to concrete sections			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	25 m ²	
Comments: Concrete sections				


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

Management Detail

Location:	NBAG99C	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002536	Portal Ref No.:	675	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBAG07B	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002544	Portal Ref No.:	676	
Item:	Asphalt			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	45 m ²	
Comments: Beneath timber flooring				


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

Management Detail

Location:	NBAG07D	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002545	Portal Ref No.:	677	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	4 m ²		
Comments: Floor tiles to the step, bitumen adhesive throughout				

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

Management Detail

Location:	NBAG07D	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002546	Portal Ref No.:	678	
Item:	Textured coating to plaster to walls			
Asbestos Content:	Result Based on:			
No Asbestos Detected	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	16 m ²		
Comments:				


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

Management Detail

Location:	NBAG99E	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002544	Portal Ref No.:	679	
Item:	Asphalt			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	4 m ²	
Comments: Beneath timber flooring				


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

Management Detail

Location:	NBAG07A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002544	Portal Ref No.:	680	
Item:	Asphalt			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	30 m ²	
Comments: Beneath timber flooring				


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

Management Detail

Location:	NBAG07	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002547	Portal Ref No.:	681	
Item:	Textured coating to concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	100 m ²	
Comments: Suspended ceiling high level above central areas Material is for acoustic values				

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

Management Detail

Location:	NBAG07	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002548	Portal Ref No.:	682	
Item:	Bitumen adhesive to acoustic tiles			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	30 m ²	
Comments: To rear of acoustic tiles				


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

Management Detail

Location:	NBAG07	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002549	Portal Ref No.:	683	
Item:	Textured coating to concrete columns			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	27 m ²	
Comments: 9 Columns				

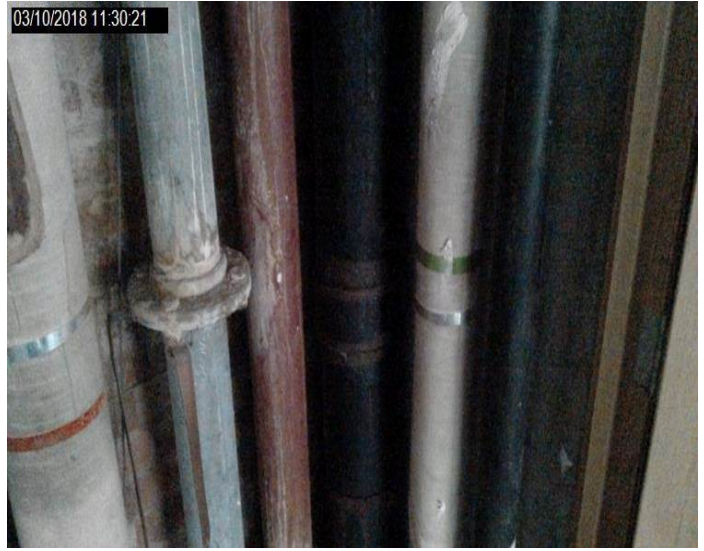
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: No Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBAG07	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002550	Portal Ref No.:	684	
Item:	Asphalt			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	100 m ²	
Comments: Beneath timber flooring				


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

Management Detail

Location:	NBAG07E Service duct	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002536	Portal Ref No.:	690	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBAG08	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002551	Portal Ref No.:	691	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	3 units		
Comments: To structural concrete				


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

Management Detail

Location:	NBAG08B	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002536	Portal Ref No.:	692	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				


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

Management Detail

Location:	NBAG09A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	693	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To structural concrete				

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

Management Detail

Location:	NBAG09B	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	694	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	4 units	
Comments: To structural concrete				


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

Management Detail

Location:	NBAG10	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	695	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 units	
Comments: To structural concrete				

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

Management Detail

Location:	NBAG11A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	696	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 units	
Comments: To structural concrete				


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

Management Detail

Location:	NBAG11A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002552	Portal Ref No.:	697	
Item:	Bitumen sink pad			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	2 units	
Comments: To drainer				

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

Management Detail

Location:	NBAG11A	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002553	Portal Ref No.:	698	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	6 m ²		
Comments:				


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

Management Detail

Location:	NBAG00 Stairs	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002554	Portal Ref No.:	699	
Item:	Textured coating to concrete walls			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	55 m ²	
Comments:				


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

Management Detail

Location:	NBAG08C	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002555	Portal Ref No.:	700	
Item:	Insulating board panel			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 m ²	
Comments: To rear electrical riser				

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

Management Detail

Location:	NBAG18	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	703	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	12 units	
Comments: To structural concrete				


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

Management Detail

Location:	NBAG18	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002556	Portal Ref No.:	704	
Item:	Asbestos Vinyl with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in adhesive only	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	150 m ²		
Comments: Vinyl beneath carpet, bitumen to entire floor area				


Material Assessment Total Score: 3		Likelihood of Disturbance Assessment Total Score: 5		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C8
Product Type:	1 (Asbestos vinyl)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	1 (Minor scratches)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAG34	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002536	Portal Ref No.:	707	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments: Internally to timber boxing				


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

Management Detail

Location:	NBAG20B	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002557	Portal Ref No.:	709	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	10 m ²		
Comments: Composite sample				

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

Management Detail

Location:	NBAG23	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002558	Portal Ref No.:	710	
Item:	Asbestos Reinforced plastic cisterns			
Asbestos Content:	Result Based on:			
Amosite	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	2 units	
Comments: Composite sample				

Material Assessment Total Score: 4		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C8
Product Type:	1 (Asbestos reinforced plastic)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	0 (Composite material)			
Asbestos Type:	2 (Amosite)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBAG21	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002557	Portal Ref No.:	711	
Item:	Asbestos Thermoplastic floor tiles with bitumen adhesive			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments: Composite sample, beneath carpet				


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

Management Detail

Location:	NBAG18D	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	712	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: To structural concrete				

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

Management Detail

Location:	NBAG99D	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002551	Portal Ref No.:	714	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: To structural concrete				

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

Management Detail

Location:	NBAG99 Lift lobby	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002559	Portal Ref No.:	716	
Item:	Textured coating to plaster to block wall			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	50 m ²	
Comments:				

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

Management Detail

Location:	NBAG00A Stairs	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002559	Portal Ref No.:	717	
Item:	Textured coating to plaster to block wall			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	100 m ²	
Comments:				


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

Management Detail

Location:	NBAG99G	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	As DU002559	Portal Ref No.:	718	
Item:	Textured coating to plaster to block wall			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	16 m ²	
Comments:				


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

Management Detail

Location:	NBAG99G	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002560	Portal Ref No.:	719	
Item:	Asbestos Thermoplastic floor tiles			
Asbestos Content:	Result Based on:			
Chrysotile in tile and adhesive	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	10 m ²		
Comments:				

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

Management Detail

Location:	NBAB99 Corridor	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002561	Portal Ref No.:	720	
Item:	Textured coating to brick and concrete			
Asbestos Content:	Result Based on:			
No Asbestos Detected	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	25 m ²	
Comments:				


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

Management Detail

Location:	NBAB07	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002561	Portal Ref No.:	721	
Item:	Textured coating to brick and concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	35 m ²	
Comments: To all walls				

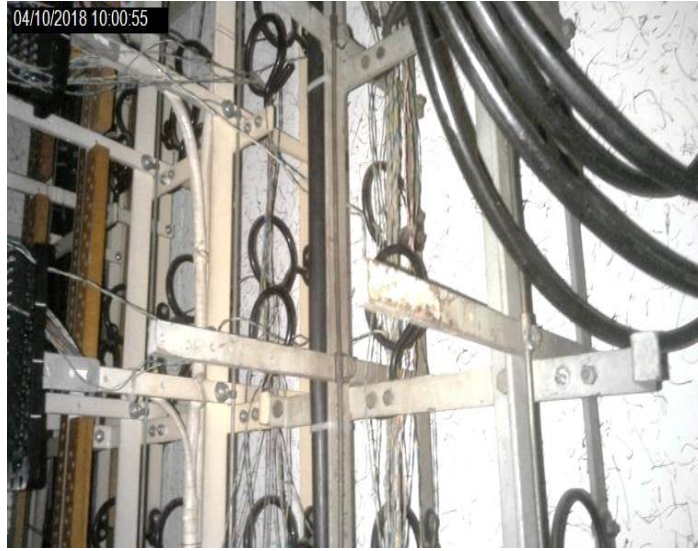
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: No Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBAB08	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002562	Portal Ref No.:	722	
Item:	Textured coating to brick and concrete			
Asbestos Content:	Result Based on:			
No Asbestos Detected	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	10 m ²		
Comments: To all walls				

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

Management Detail

Location:	NBAB09	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002562	Portal Ref No.:	723	
Item:	Textured coating to brick and concrete			
Asbestos Content:			Result Based on:	
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	10 m ²	
Comments: To all walls				

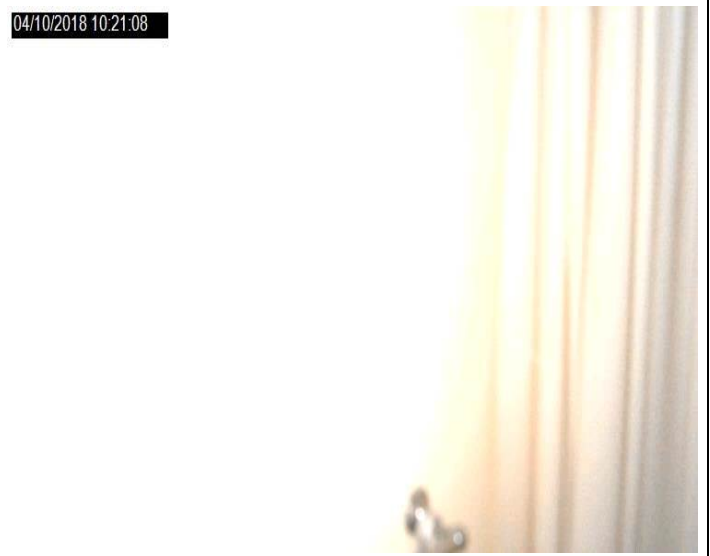
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: No Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBAB99A Corridor	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002561	Portal Ref No.:	726	
Item:	Textured coating to brick and concrete			
Asbestos Content:			Result Based on:	
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	20 m ²	
Comments:				

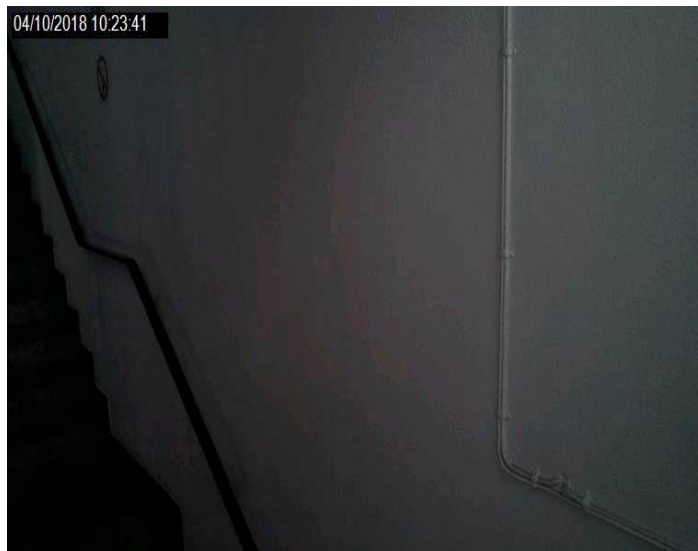
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: No Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBAB13	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002561	Portal Ref No.:	727	
Item:	Textured coating to brick and concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Strongly presumed		
Sample Analysed By:	Not applicable	Extent:	8 m ²	
Comments:				


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

Management Detail

Location:	NBAB00 Stairs	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002563	Portal Ref No.:	728	
Item:	Textured coating to brick and concrete			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	75 m ²	
Comments:				

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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002564	Portal Ref No.:	729	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	10 units	
Comments: Through structural columns				


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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002565	Portal Ref No.:	730	
Item:	Insulating board to base of boilers			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	10 m ²	
Comments: Several cast iron boilers				


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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002566	Portal Ref No.:	731	
Item:	Textile rope seal to cast iron boilers			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	100 linear metres	
Comments: 22 x boilers				


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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002567	Portal Ref No.:	732	
Item:	Asbestos Compressed fibre gaskets			
Asbestos Content:	Chrysotile			
Result Based on:	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	16 units	
Comments: White gaskets to rear section of boiler components				


Material Assessment Total Score: 5		Likelihood of Disturbance Assessment Total Score: 2		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	2 (Compressed asbestos fibre)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Enclosed textile/paper)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002568	Portal Ref No.:	733	
Item:	Compressed fibre gasket			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	4 units	
Comments: Green gaskets to central section of boiler components				


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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002569	Portal Ref No.:	734	
Item:	Asbestos Compressed fibre gasket			
Asbestos Content:	Chrysotile			
Result Based on:	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	8 units	
Comments: Grey gaskets to right hand section of boiler components				


Material Assessment Total Score: 5		Likelihood of Disturbance Assessment Total Score: 2		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	2 (Compressed asbestos fibre)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Enclosed textile/paper)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002570	Portal Ref No.:	735	
Item:	Asbestos Compressed fibre gasket			
Asbestos Content:	Chrysotile			
Result Based on:	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	20 units	
Comments: Red gaskets to central section of boiler components				

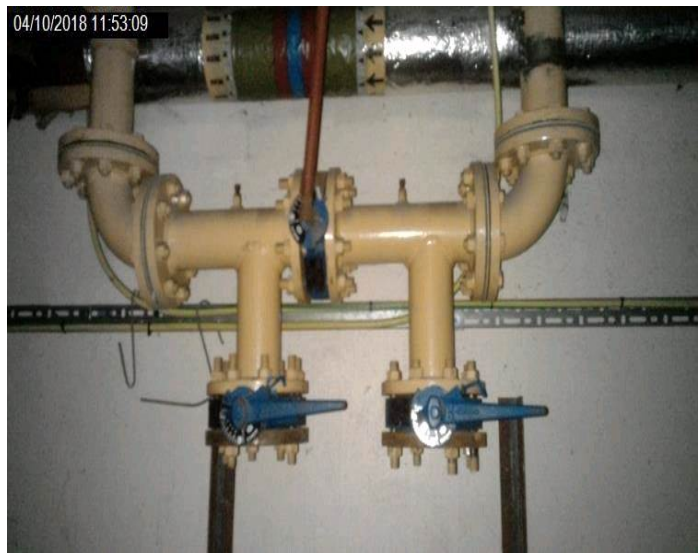
Material Assessment Total Score: 5		Likelihood of Disturbance Assessment Total Score: 2		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	2 (Compressed asbestos fibre)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Enclosed textile/paper)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002571	Portal Ref No.:	736	
Item:	Asbestos Compressed fibre gasket			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	10 units	
Comments: White gaskets to rear section of boiler components, labelled with a warning label				

Material Assessment Total Score: 5		Likelihood of Disturbance Assessment Total Score: 2		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	2 (Compressed asbestos fibre)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Enclosed textile/paper)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002572	Portal Ref No.:	737	
Item:	Compressed fibre gaskets			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	6 units	
Comments: To yellow gas pipework				


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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002573	Portal Ref No.:	738	
Item:	Insulating board debris			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1 m ²	
Comments: In washing bowl to rear of room				


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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002574	Portal Ref No.:	739	
Item:	Asbestos Insulation debris			
Asbestos Content:	Result Based on:			
Amosite	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	2 m ²	
Comments: Foam sealed within pipework recess see plan for location.				

Material Assessment Total Score: 11		Likelihood of Disturbance Assessment Total Score: 2		Management Assessment Licensable: Yes Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: B13
Product Type:	3 (Asbestos insulation)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	3 (Significant damage)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	3 (Unencapsulated insulation)			
Asbestos Type:	2 (Amosite)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA03 Storage	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002564	Portal Ref No.:	740	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	6 units	
Comments: Through structural columns				


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

Management Detail

Location:	NBA903 Roof top plant room	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002575	Portal Ref No.:	741	
Item:	Asbestos Textile rope seal			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	4 linear metres		
Comments: To metal ducting				


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

Management Detail

Location:	NBA903 Roof top plant room	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002576	Portal Ref No.:	742	
Item:	Asbestos Textile wrap to ducting			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	2 m ²		
Comments:				


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

Management Detail

Location:	NBA903 Roof top plant room	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002577	Portal Ref No.:	744	
Item:	Bitumen damp proof course			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	16 linear metres	
Comments: To perimeter of plant room				

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

Management Detail

Location:	NBA905 Roof	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002578	Portal Ref No.:	745	
Item:	Asbestos Textile rope seal to metal flue pipe			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	1 linear metres		
Comments: Internally to metal flue pipe, see plan for location				

Material Assessment Total Score: 6		Likelihood of Disturbance Assessment Total Score: 1		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	2 (Asbestos textile)	Location:	0 (Outdoors)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	2 (Unencapsulated textile/paper)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBA905 Roof	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002579	Portal Ref No.:	746	
Item:	Bitumen felt roof covering			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	1000 m ²	
Comments: Entire roof covering				

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

Management Detail

Location:	NBAEXT - External	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002580	Portal Ref No.:	747	
Item:	Asbestos Cement panels			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	336 m ²		
Comments: Beneath windows to Front elevation				


Material Assessment Total Score: 4		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos cement)	Location:	0 (Outdoors)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Encapsulated asbestos cement)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAEXT - External	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002581	Portal Ref No.:	748	
Item:	Asbestos Cement panels			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	218 m ²	
Comments: Beneath windows to side elevation former main reception side, includes panels painted black				

Material Assessment Total Score: 4		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos cement)	Location:	0 (Outdoors)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Encapsulated asbestos cement)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAEXT - External	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002582	Portal Ref No.:	749	
Item:	Asbestos Cement panels			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	308 m ²		
Comments: Beneath windows to side elevation former main reception side, includes panels painted black				

Material Assessment Total Score: 4		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos cement)	Location:	0 (Outdoors)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Encapsulated asbestos cement)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAEXT - External	Block:	Birmingham City University	Floor Level: E - External
Sample No.:	DU002583	Portal Ref No.:	750	
Item:	Asbestos Cement panels			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	192 m ²		
Comments: Beneath windows to side elevation Attwood building side				


Material Assessment Total Score: 4		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C7
Product Type:	1 (Asbestos cement)	Location:	0 (Outdoors)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Encapsulated asbestos cement)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	3 (>50 sq m or >50m pipe run)	

Management Detail

Location:	NBAB99 Duct	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002564	Portal Ref No.:	753	
Item:	Asbestos Reinforced plastic sleeve			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	1 unit	
Comments: Through structural columns				


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

Management Detail

Location:	NBAB11 Service Duct	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	As DU002536	Portal Ref No.:	754	
Item:	Asbestos Reinforced plastic downpipe			
Asbestos Content:	Result Based on:			
Chrysotile	Strongly presumed			
Sample Analysed By:	Not applicable	Extent:	3 linear metres	
Comments:				

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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002584	Portal Ref No.:	755	
Item:	Asbestos Insulation residues to wall			
Asbestos Content:	Result Based on:			
Chrysotile Amosite	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	24 m ²		
Comments: Small amount of residue to concrete wall to left-hand side of duct opening, quantity face of entire wall recommend a licensed contractor carries out an environmental clean under fully controlled conditions				


Material Assessment Total Score: 11		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: Yes Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: B15
Product Type:	3 (Asbestos insulation)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	3 (Significant damage)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	3 (Unencapsulated insulation)			
Asbestos Type:	2 (Chrysotile Amosite)	Extent Score:	2 (>10 - <50 sq m or >10m - <50m pipe run)	

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002585	Portal Ref No.:	756	
Item:	Asbestos Insulation residues to wall			
Asbestos Content:	Result Based on:			
Chrysotile Amosite	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	24 m ²	
Comments: Small amount of residue to concrete wall to left-hand side of duct opening, quantity face of entire wall recommend a licensed contractor carries out an environmental clean under fully controlled conditions				


Material Assessment Total Score: 11		Likelihood of Disturbance Assessment Total Score: 4		Management Assessment Licensable: Yes Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: B15
Product Type:	3 (Asbestos insulation)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	3 (Significant damage)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	3 (Unencapsulated insulation)			
Asbestos Type:	2 (Chrysotile Amosite)	Extent Score:	2 (>10 - <50 sq m or >10m - <50m pipe run)	

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002586	Portal Ref No.:	757	
Item:	Insulation residues to corner pillar			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	2 linear metres	
Comments: Small amount of residue to concrete pillar low level close to duct opening				

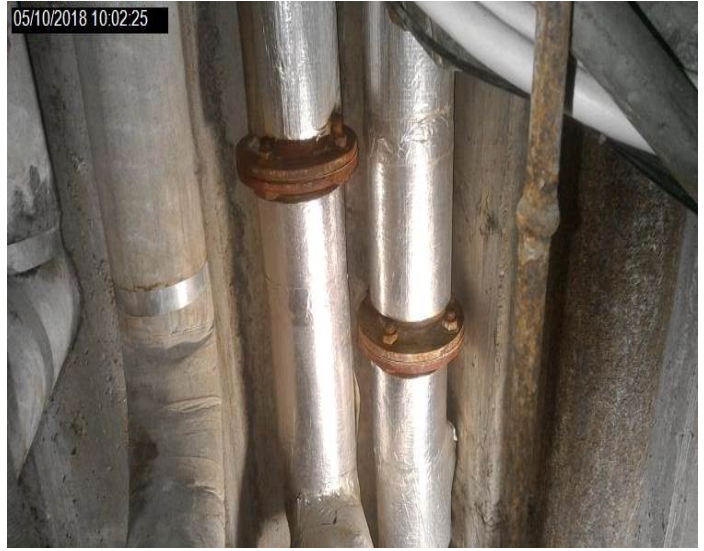
Material Assessment Total Score: 0		Likelihood of Disturbance Assessment Total Score: 0		Management Assessment Licensable: Yes Recommendations: Not Applicable Reinspection Interval: Not Applicable Overall Risk Category: E0
Product Type:	0 Not Applicable	Location:	0 Not Applicable	
Condition:	0 Not Applicable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

Management Detail

Location:	NBA02 Plant room	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002587	Portal Ref No.:	761	
Item:	Asbestos Insulation residues to wall			
Asbestos Content:	Result Based on:			
Chrysotile Amosite	Analysis of sample using PLM			
Sample Analysed By: Reg 13(1)	Extent:	16 m ²		
<p>Comments: Small amount of residue sporadic to concrete wall to left-hand side of duct opening to B50A Service duct, quantity face of entire wall recommend a licensed contractor carries out an environmental clean under fully controlled conditions</p>				


Material Assessment Total Score: 11		Likelihood of Disturbance Assessment Total Score: 4		<p>Management Assessment</p> <p>Licensable: Yes</p> <p>Recommendations: Program removal</p> <p>Reinspection Interval: Not Applicable</p> <p>Overall Risk Category: B15</p>
Product Type:	3 (Asbestos insulation)	Location:	1 (Large rooms or well-ventilated areas)	
Condition:	3 (Significant damage)	Accessibility:	1 (Occasionally likely to be disturbed)	
Surface Treatment:	3 (Unencapsulated insulation)			
Asbestos Type:	2 (Chrysotile Amosite)	Extent Score:	2 (>10 - <50 sq m or >10m - <50m pipe run)	

Management Detail

Location:	NBAB05A Service Duct	Block:	Birmingham City University	Floor Level: Basement
Sample No.:	DU002588	Portal Ref No.:	762	
Item:	Asbestos Compressed fibre gasket			
Asbestos Content:	Result Based on:			
Chrysotile	Analysis of sample using PLM			
Sample Analysed By:	Reg 13(1)	Extent:	2 units	
Comments:				

Material Assessment Total Score: 5		Likelihood of Disturbance Assessment Total Score: 3		Management Assessment Licensable: No Recommendations: Program removal Reinspection Interval: Not Applicable Overall Risk Category: C8
Product Type:	2 (Compressed asbestos fibre)	Location:	2 (Rooms up to 100 sq m)	
Condition:	1 (Minor scratches)	Accessibility:	0 (Usually inaccessible or unlikely to be disturbed)	
Surface Treatment:	1 (Enclosed textile/paper)			
Asbestos Type:	1 (Chrysotile)	Extent Score:	1 (<10 sq m or 10m pipe run)	

Management Detail

Location:	NBAG00 Sub Station No.3	Block:	Birmingham City University	Floor Level: Ground Floor
Sample No.:	DU002589	Portal Ref No.:	764	
Item:	Insulating board ceiling panels			
Asbestos Content:		Result Based on:		
No Asbestos Detected		Analysis of sample using PLM		
Sample Analysed By:	Reg 13(1)	Extent:	30 m ²	
Comments:				

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

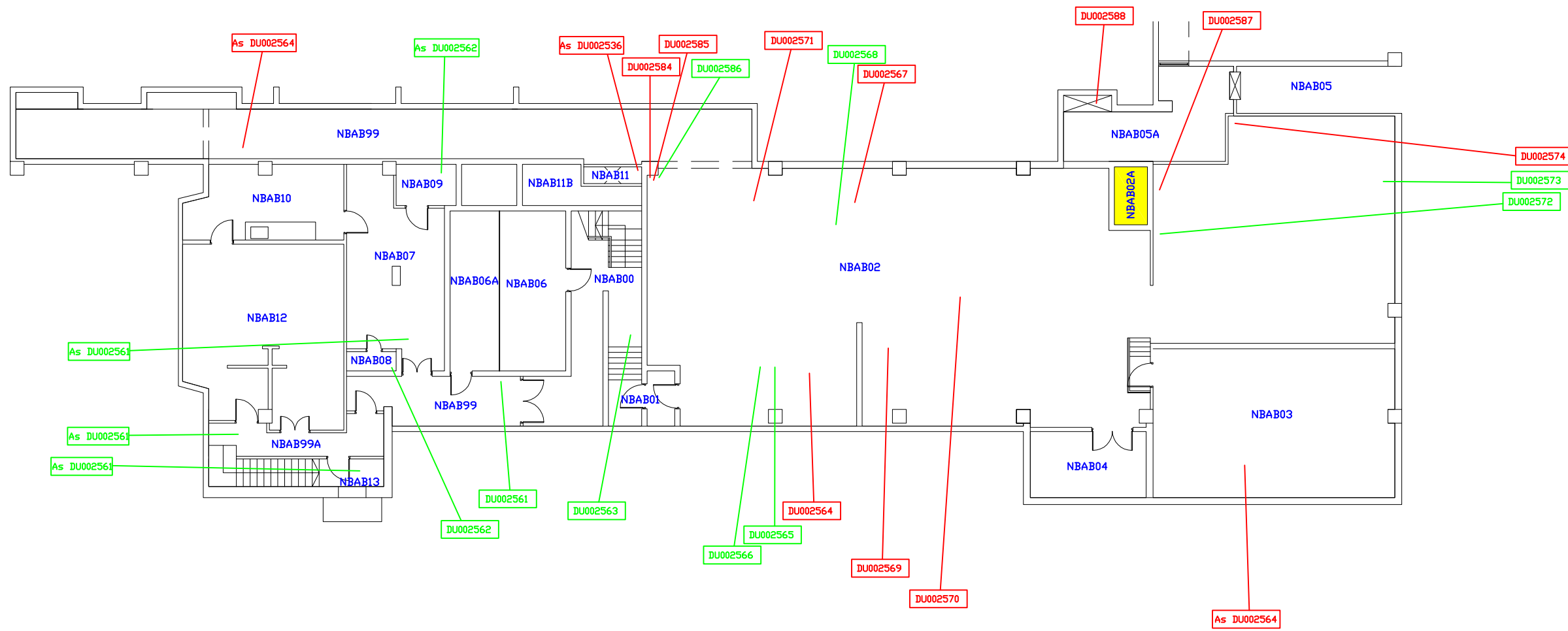
Management Detail

5.0 Annotated Building Plans

Diagrams included:

Plan(s) supplied by client, additional plans drawn by Bradley Environmental Consultants Ltd.

- J102748/01 - 02 - Basement Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/03 - 04 - Ground Floor Plan - Item Location(s)/Intrusion Locations(s)
- J102748/05 - 06 - First Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/07 - 08 - Second Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/09 - 10 - Third Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/11 - 12 - Fourth Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/13 - 14 - Fifth Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/15 - 16 - Sixth Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/17 - 18 - Seventh Floor Plan - Item Location(s)/Intrusion Location(s)
- J102748/19 - 20 - Eighth Floor Plan - Item Location(s)/Intrusion Locations(s)
- J102748/21 - 22 - Roof/External Floor Plan - Item Location/Intrusion 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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 - AIB - Asbestos Insulating Board
 - 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 (J102748/01)

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

Floor level(s): Basement

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 - 03/10 2018

Lead surveyor: Reg leg

Please note: this drawing is NOT TO SCALE.



Bradley Environmental Consultants Limited
20 Stourbridge Road
Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
email: info@bradley-enviro.co.uk

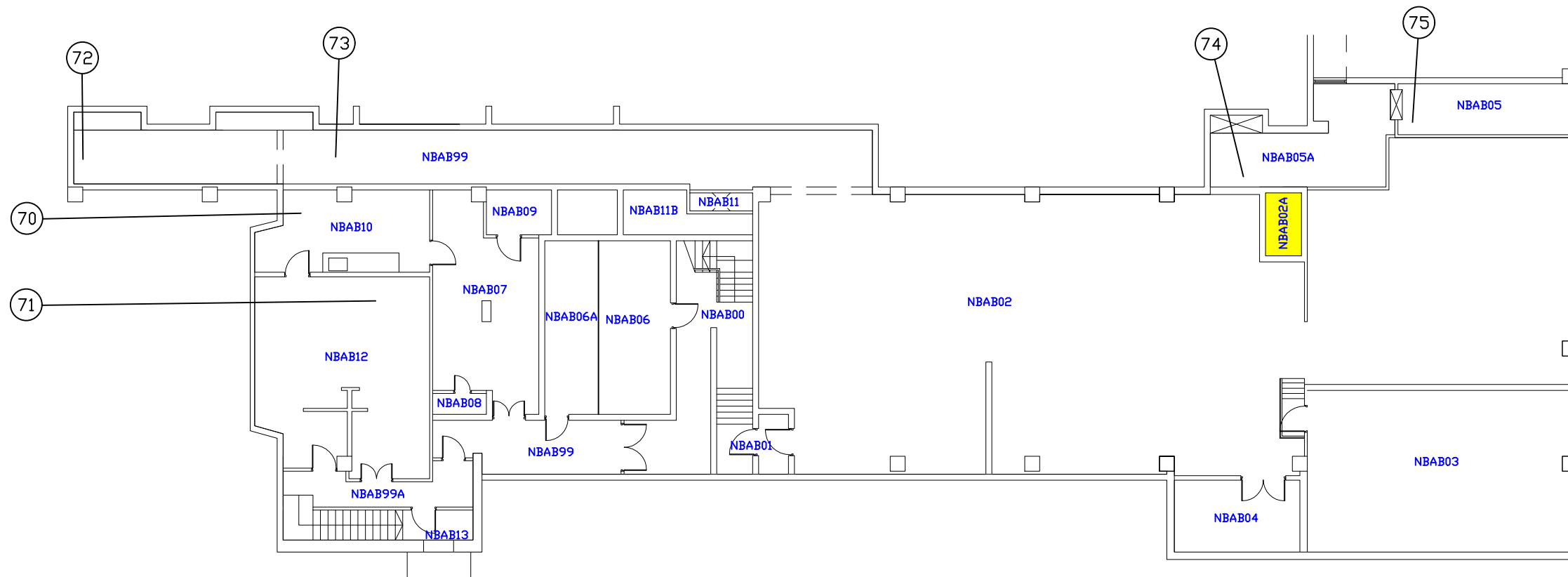
KEY

?? INTRUSION LOCATIONS

??? ROOM NO

AREA/FEATURES NOT ACCESSED

Ext EXTERNAL ITEM



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Drawing title:
Asbestos Survey Plan (J102748/02)

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

Floor level(s): Basement

This drawing is to be read in conjunction with survey report number: J102748

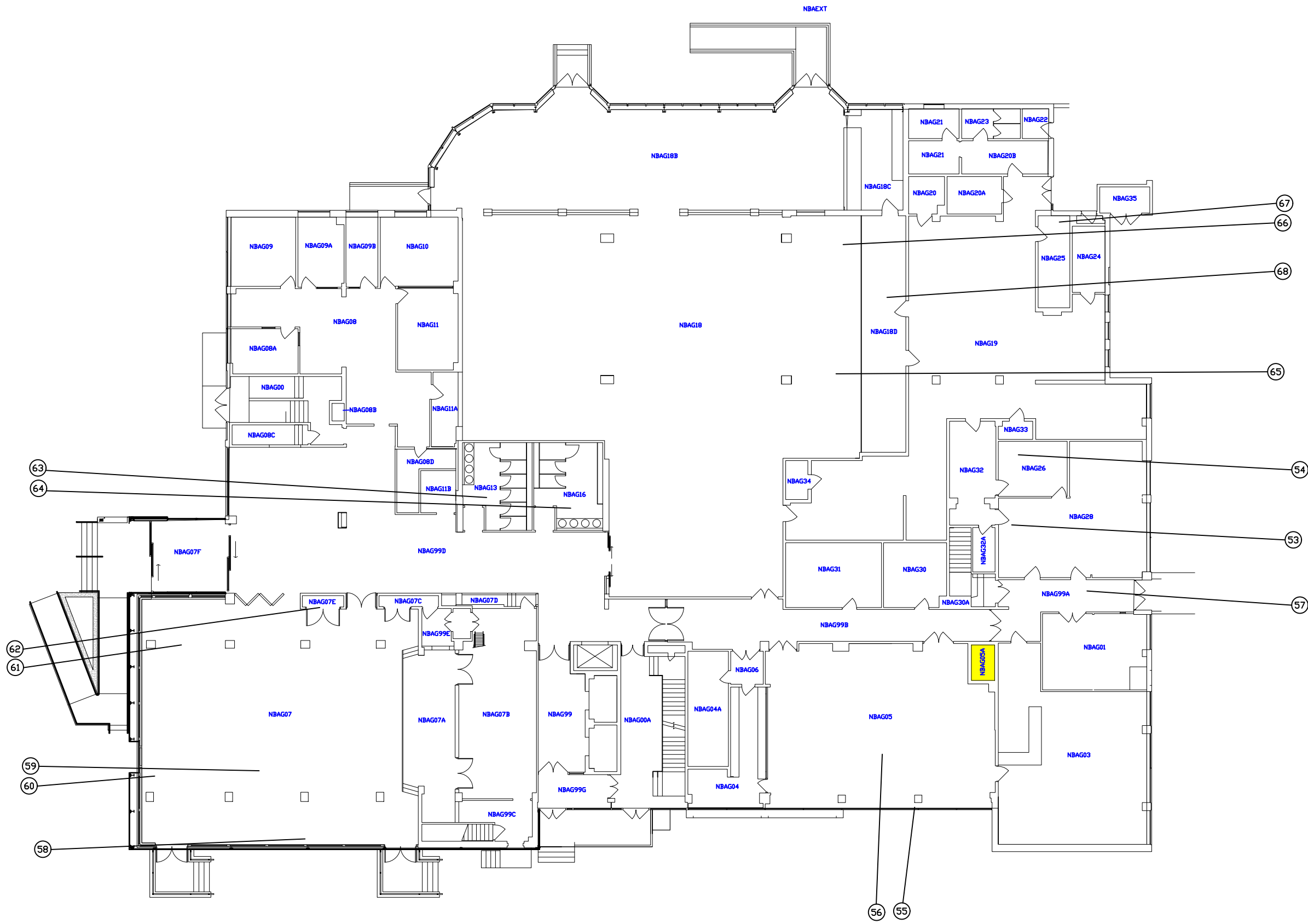
Date of work: 31/08 – 03/10 2018

Lead surveyor: [REDACTED]

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Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
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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 (J102748/04)

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

Floor level(s): Ground Floor

This drawing is to be read in conjunction with survey report number: J102748

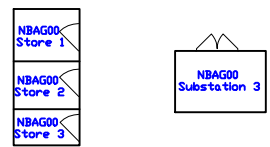
Date of work: 31/08 – 03/10 2018

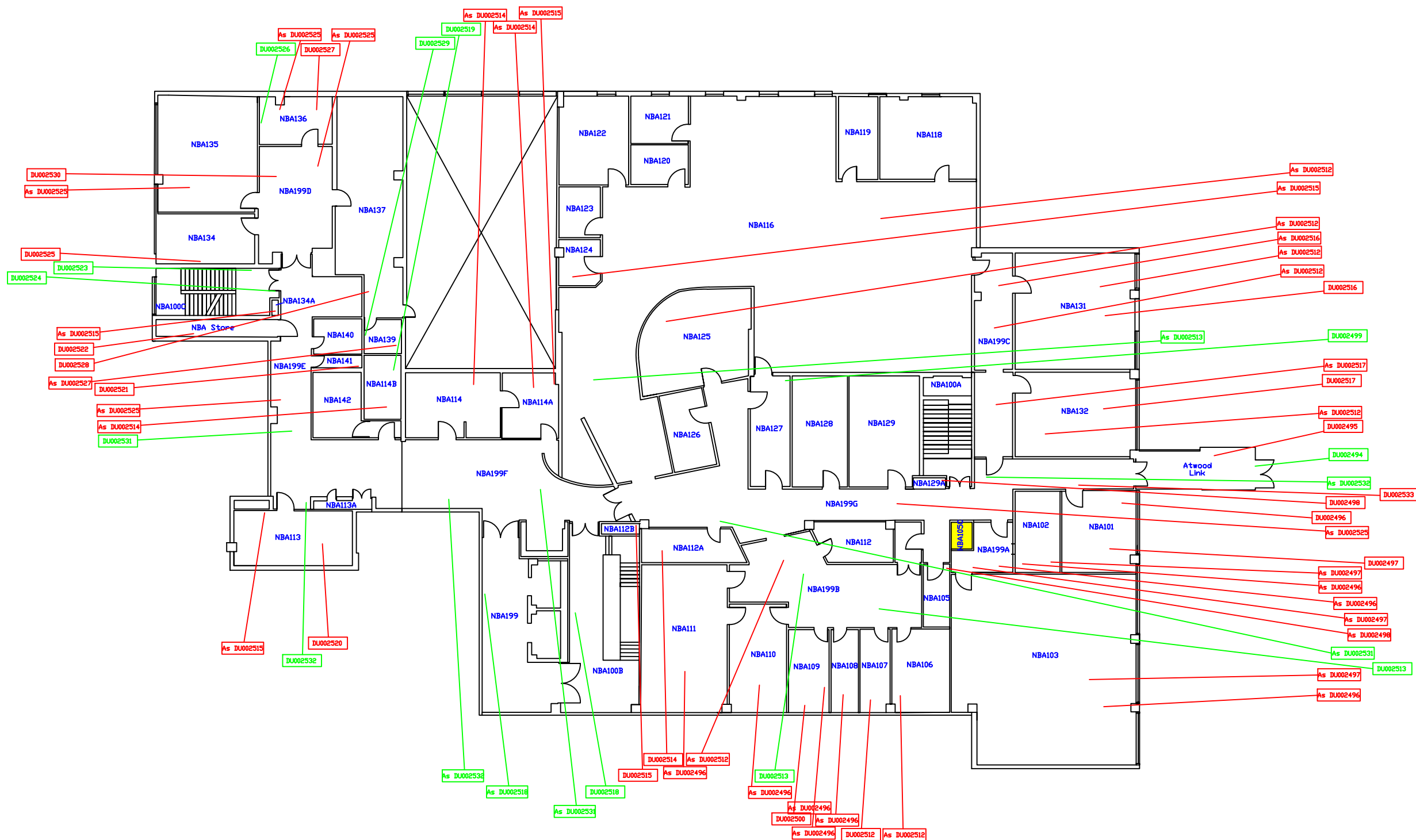
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- KEY**
- ????? ASBESTOS ITEM LOCATION
 - ????? NON-ASBESTOS ITEM LOCATION
 - ??? ROOM NO
 - AREA/FEATURES NOT ACCESSED
 - Ext EXTERNAL ITEM

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 - ATC- Asbestos Textured Coating
 - AB - Asbestos Bitumen
 - ACF- Asbestos Compressed Fibre
 - ATP- Asbestos Thermoplastic Floor Tiles

Drawing title:
Asbestos Survey Plan (J102748/05)

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

Floor level(s): First Floor

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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Bradley Environmental Consultants Limited
20 Stourbridge Road
Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
email: info@bradley-enviro.co.uk

KEY

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



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Drawing title:
Asbestos Survey Plan (J102748/08)

Site address:
Baker 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: J102748

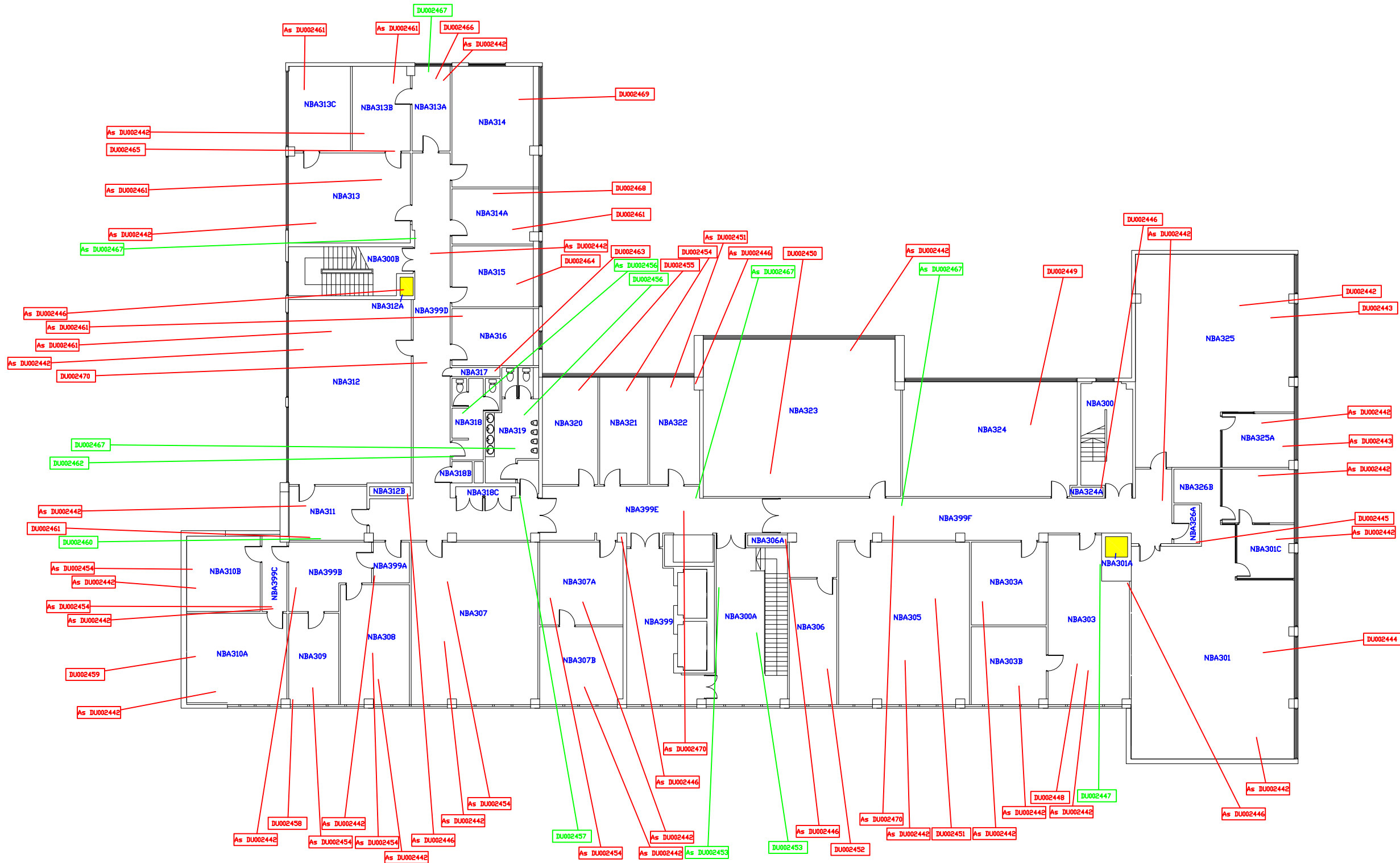
Date of work: 31/08 – 03/10 2018

Lead surveyor: **Reg 13(1)**

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20 Stourbridge Road
Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
email: info@bradley-enviro.co.uk



KEY
 [Red Box] ASBESTOS ITEM LOCATION
 [Green Box] NON-ASBESTOS ITEM LOCATION
 [Blue Box] ROOM NO
 [Yellow Box] AREA/FEATURES NOT ACCESSED
 Ext EXTERNAL ITEM

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 ATC- Asbestos Textured Coating
 AB - Asbestos Bitumen
 ACF- Asbestos Compressed Fibre
 ATP- Asbestos Thermoplastic Floor Tiles

Drawing title:
 Asbestos Survey Plan (J102748/09)

Site address:
 Baker 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: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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 20 Stourbridge Road
 Halesowen, West Midlands B63 3US
 Tel: 0121 550 0224 Fax: 0121 550 0641
 email: info@bradley-enviro.co.uk

KEY

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



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Drawing title:
Asbestos Survey Plan (J102748/10)

Site address:
Baker 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: J102748

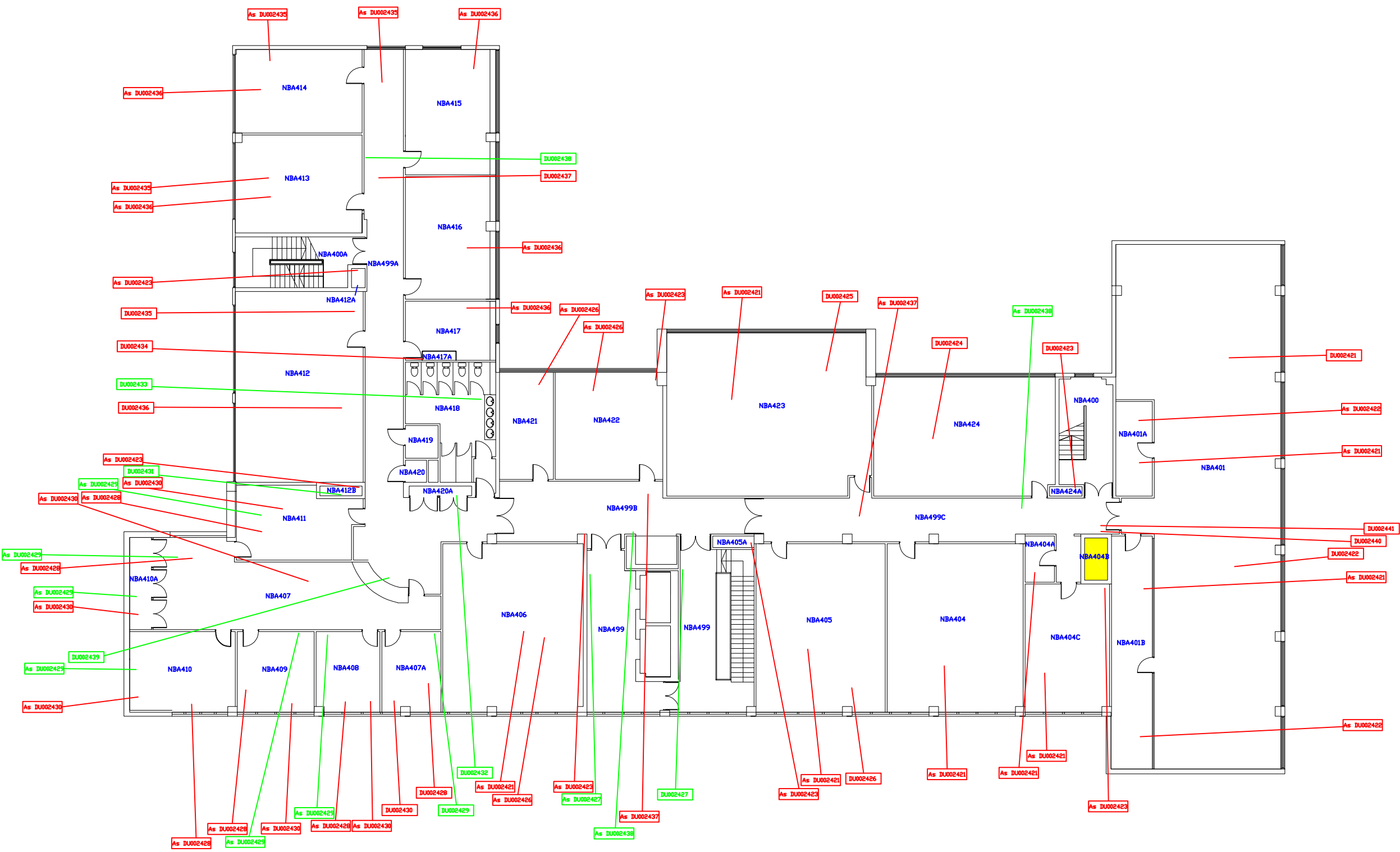
Date of work: 31/08 – 03/10 2018

Lead surveyor: **Reg 13(1)**

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

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 - ATC- Asbestos Textured Coating
 - AB - Asbestos Bitumen
 - ACF- Asbestos Compressed Fibre
 - ATP- Asbestos Thermoplastic Floor Tiles

Drawing title:
Asbestos Survey Plan (J102748/11)

Site address:
Baker 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: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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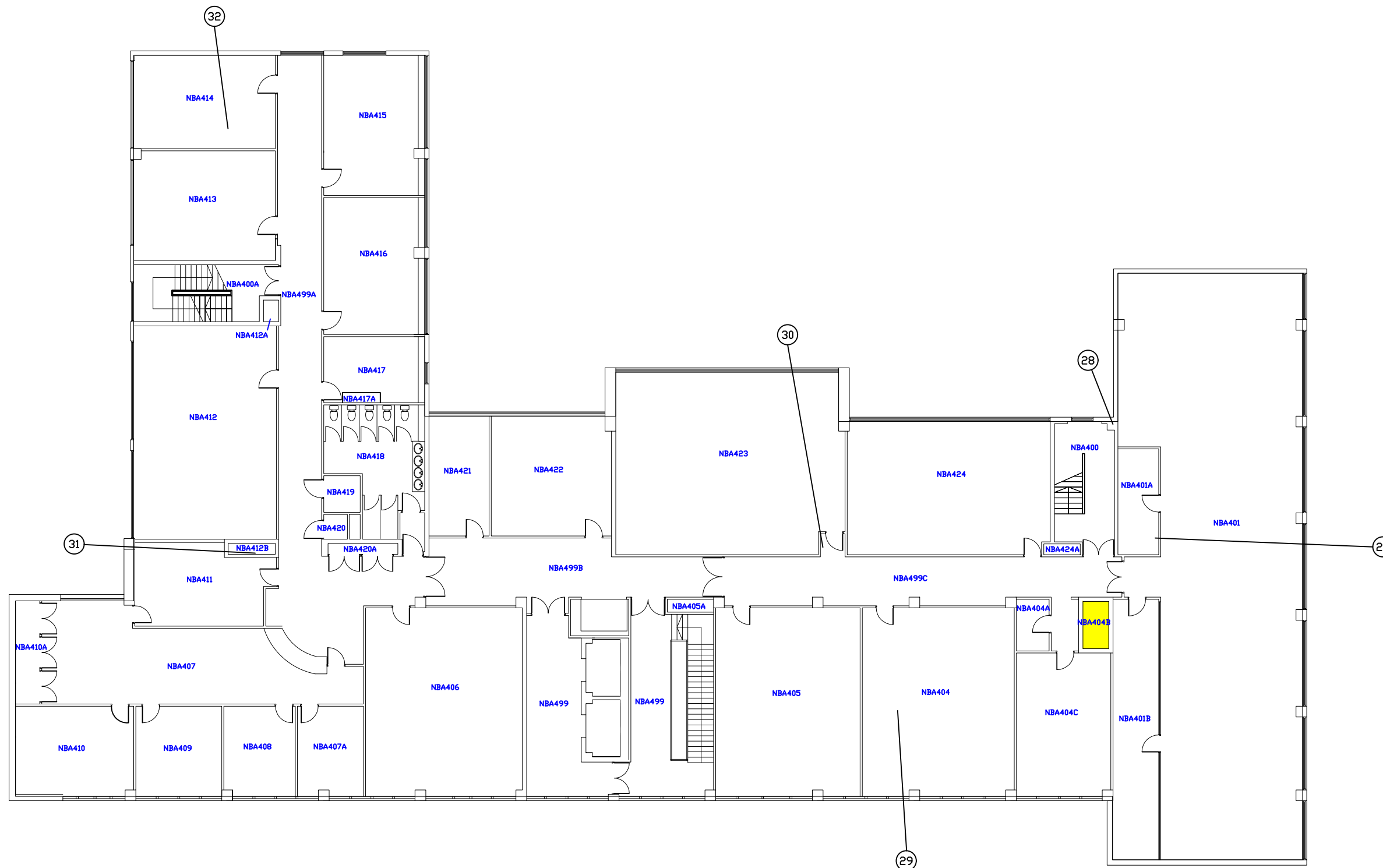
KEY

Ⓜ INTRUSION LOCATIONS

??? ROOM NO

■ AREA/FEATURES NOT ACCESSED

Ext EXTERNAL ITEM



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Drawing title:
Asbestos Survey Plan (J102748/12)

Site address:
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Former City North Campus
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Perry Barr
B42 2US

Floor level(s): Fourth Floor

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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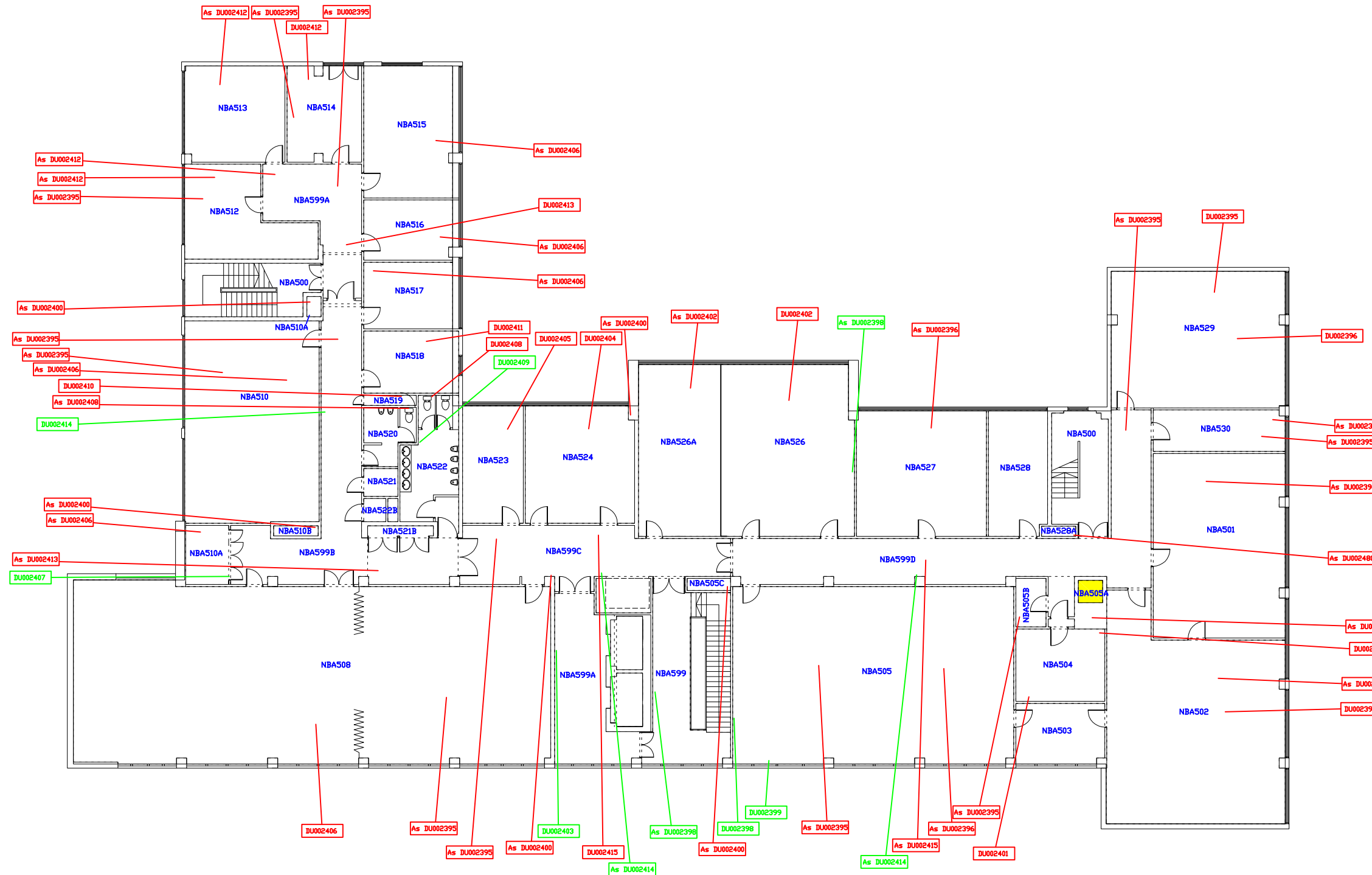
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- ?????? ASBESTOS ITEM LOCATION
- ?????? NON-ASBESTOS ITEM LOCATION
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

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- AI - Asbestos Insulation
- ATC- Asbestos Textured Coating
- AB - Asbestos Bitumen
- ACF- Asbestos Compressed Fibre
- ATP- Asbestos Thermoplastic Floor Tiles



Drawing title:
Asbestos Survey Plan (J102748/13)

Site address:
Baker 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: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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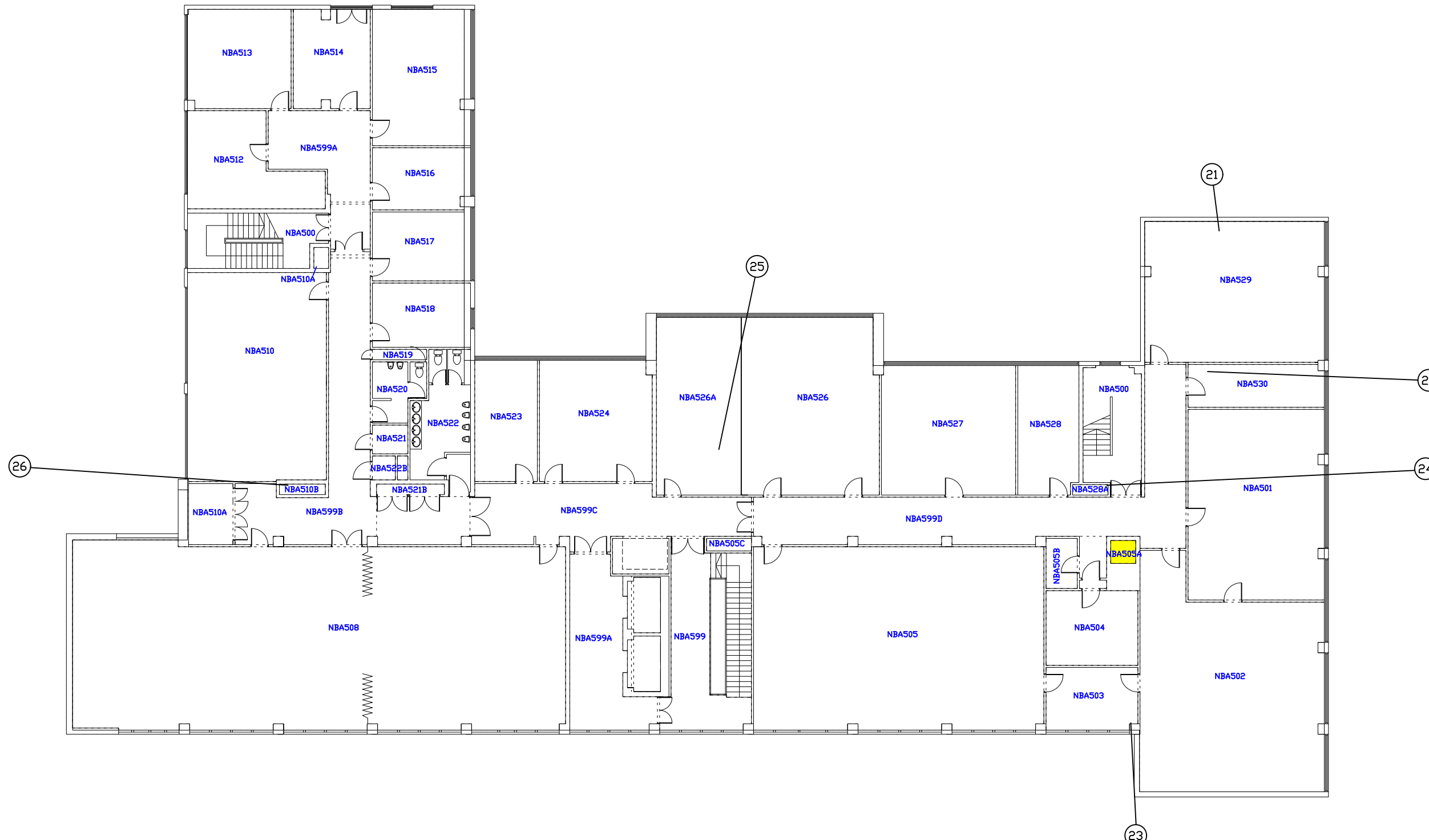
KEY

Ⓜ INTRUSION LOCATIONS

??? ROOM NO

■ AREA/FEATURES NOT ACCESSED

Ext EXTERNAL ITEM



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Drawing title:
Asbestos Survey Plan (J102748/14)

Site address:
Baker 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: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: **Reg 13(1)**

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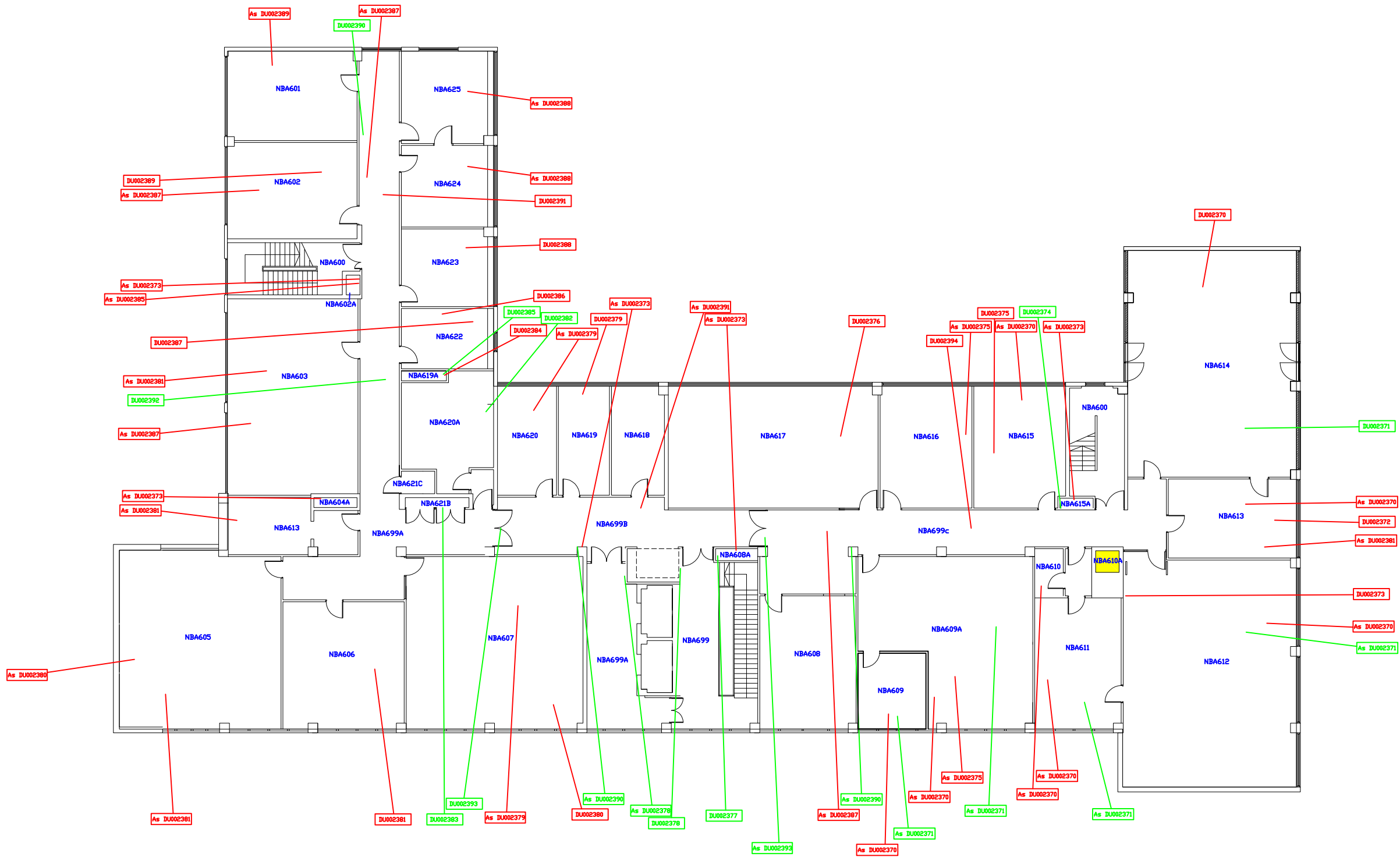
KEY

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

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- ATC- Asbestos Textured Coating
- AB - Asbestos Bitumen
- ACF- Asbestos Compressed Fibre
- ATP- Asbestos Thermoplastic Floor Tiles



Drawing title: Asbestos Survey Plan (J102748/15)

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

Floor level(s): Sixth Floor

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

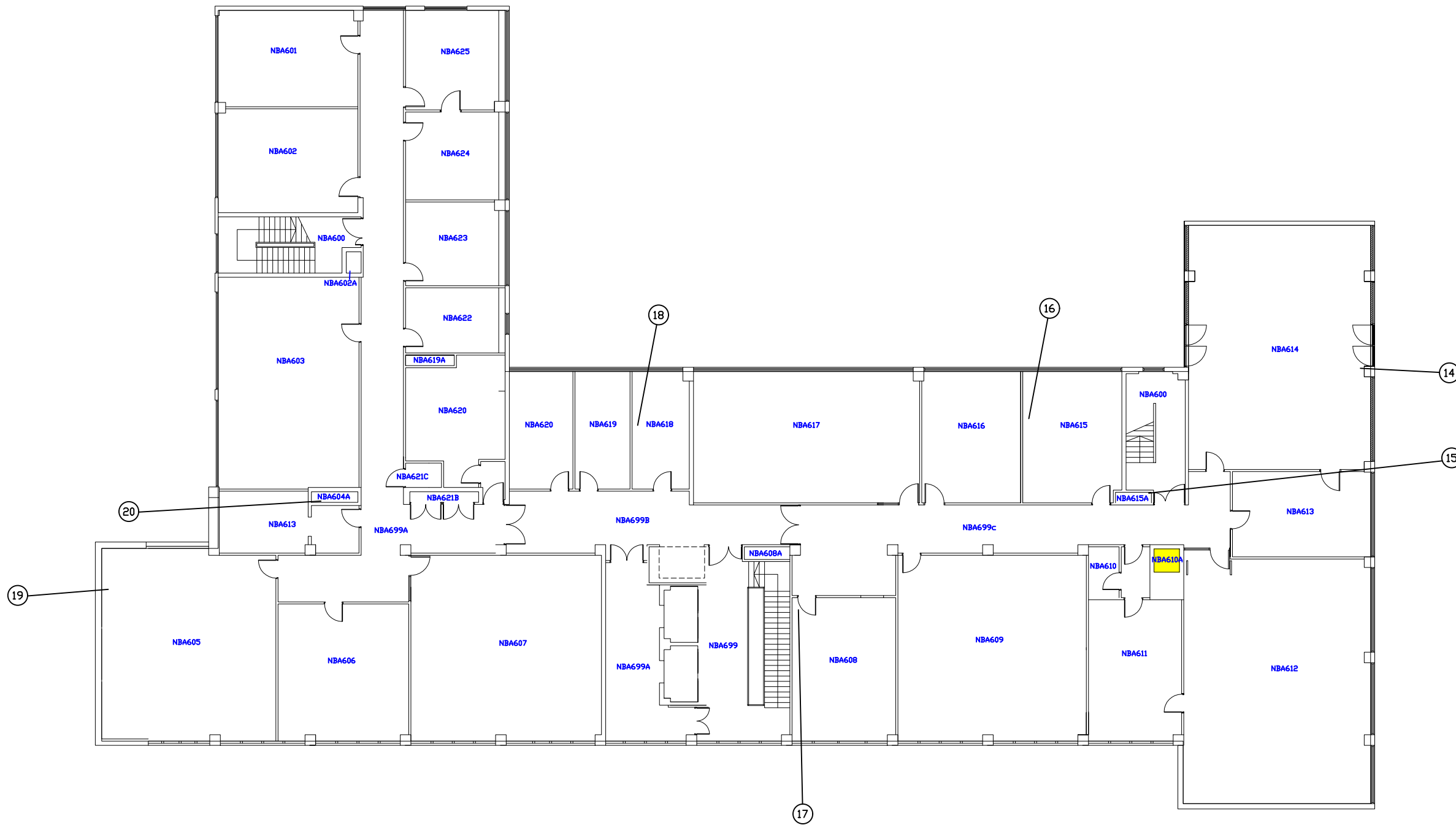
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Bradley Environmental Consultants Limited
 20 Stourbridge Road
 Halesowen, West Midlands B63 3US
 Tel: 0121 550 0224 Fax: 0121 550 0641
 email: info@bradley-enviro.co.uk

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 (J102748/16)

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

Floor level(s): Sixth Floor

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

Please note: this drawing is NOT TO SCALE.



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20 Stourbridge Road
Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
email: info@bradley-enviro.co.uk

KEY

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

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Plan Abbreviations:

- AC - Asbestos Cement
- AIB - Asbestos Insulating Board
- 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 (J102748/17)

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

Floor level(s): Seventh Floor

This drawing is to be read in conjunction with survey report number: J102748

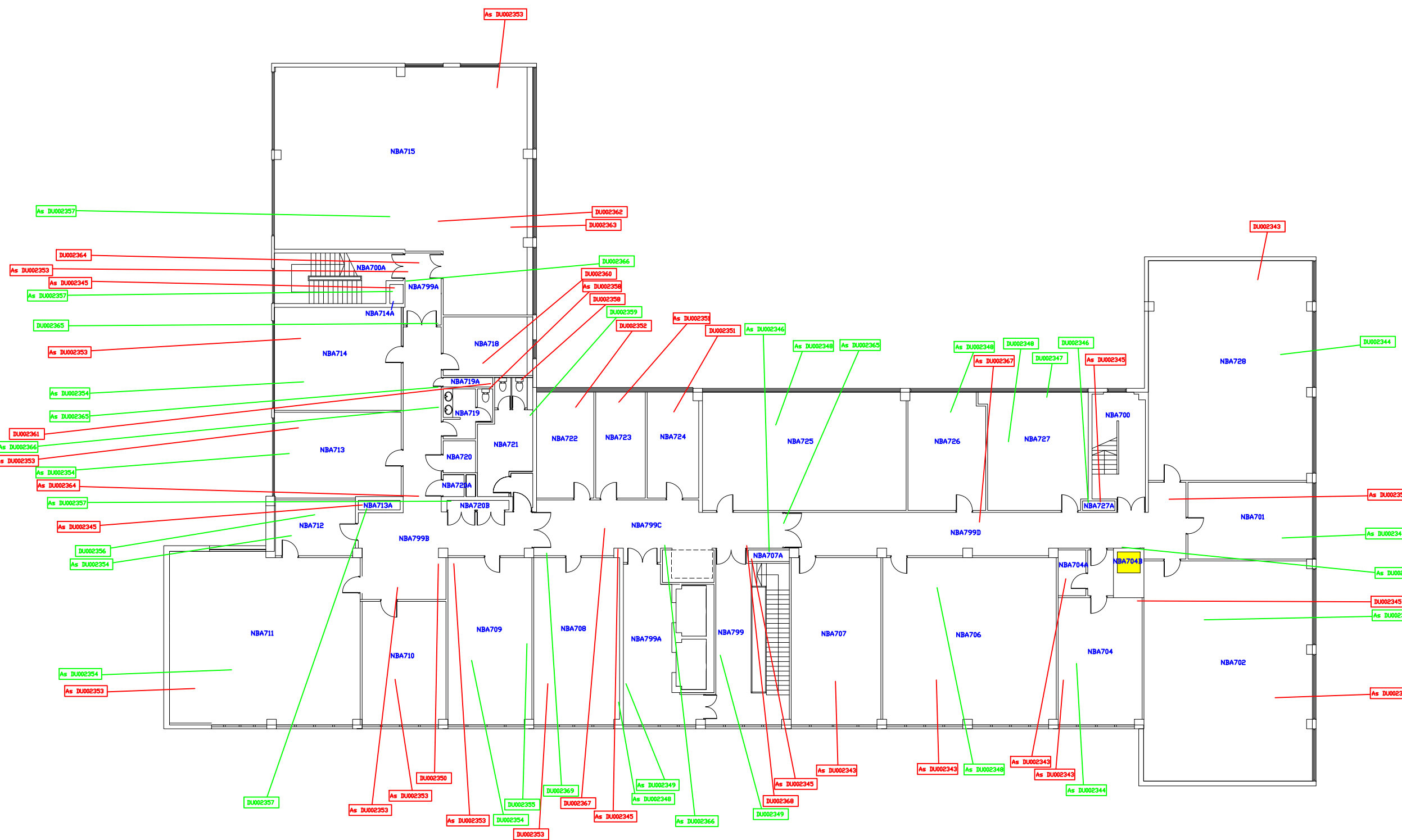
Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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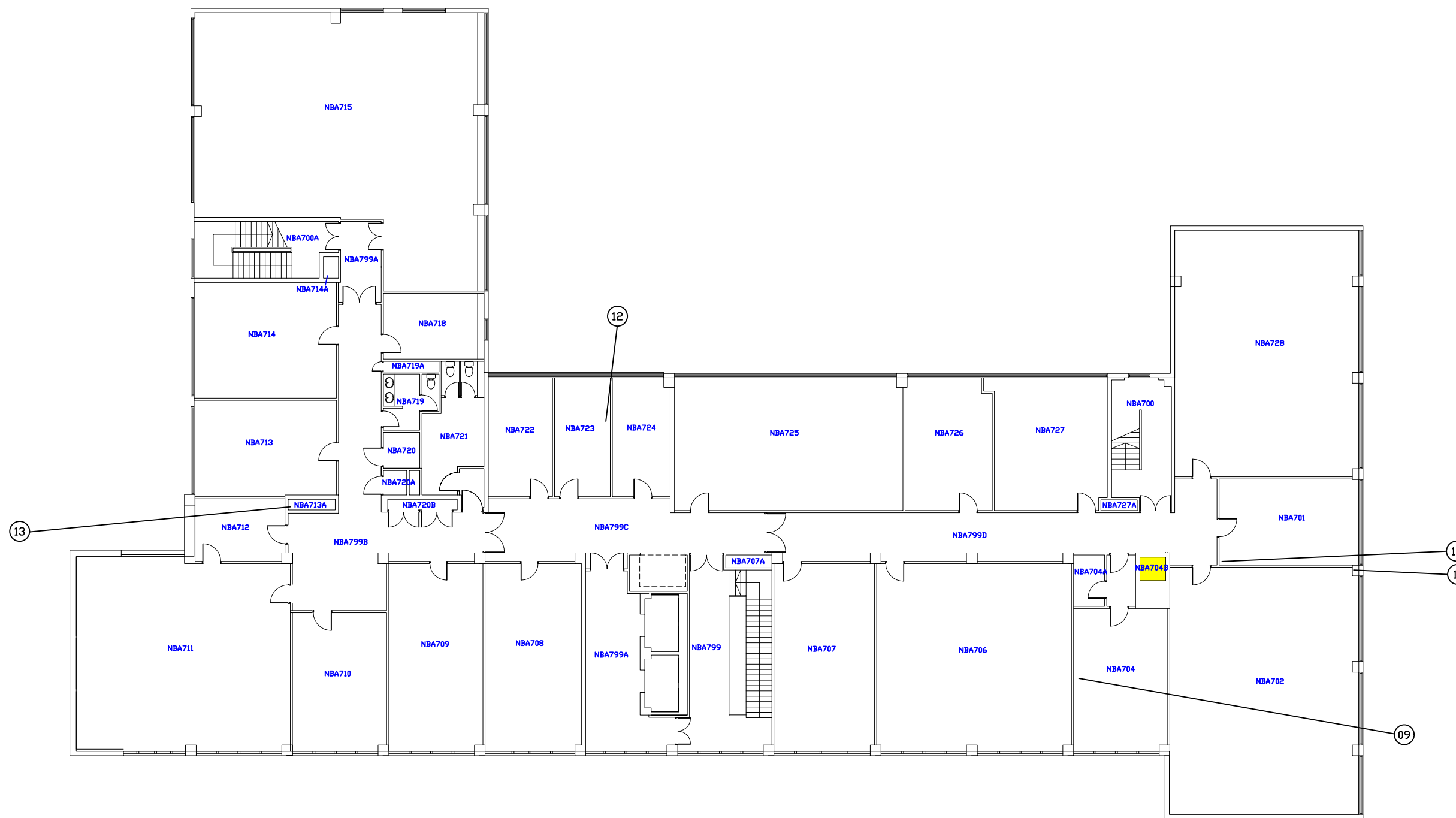
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20 Stourbridge Road
Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
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KEY

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

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Drawing title:
Asbestos Survey Plan (J102748/18)

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

Floor level(s): Seventh Floor

This drawing is to be read in conjunction with survey report number: J102748

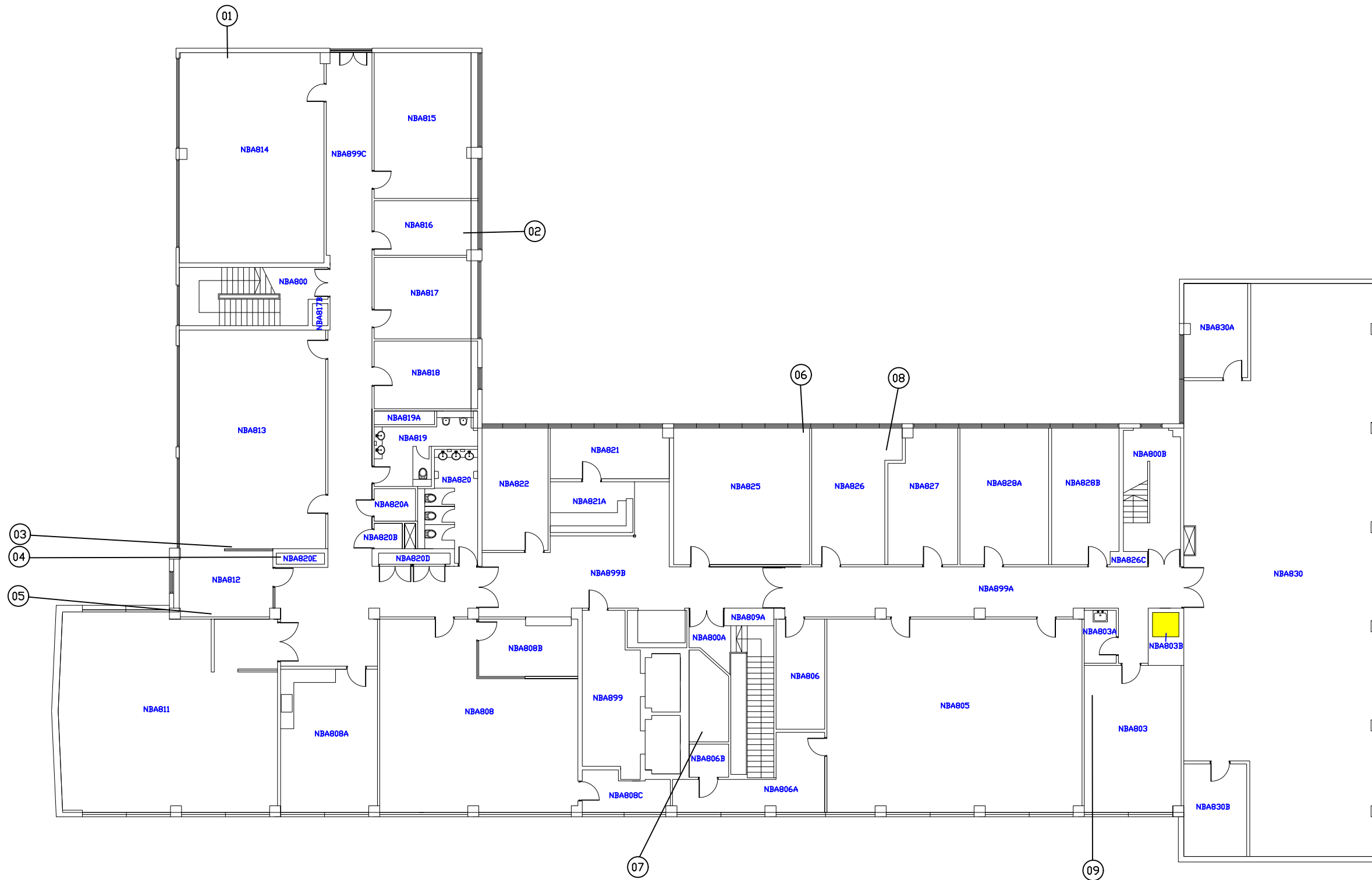
Date of work: 31/08 – 03/10 2018

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20 Stourbridge Road
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Tel: 0121 550 0224 Fax: 0121 550 0641
email: info@bradley-enviro.co.uk



KEY

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

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Drawing title:
Asbestos Survey Plan (J102748/20)

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

Floor level(s): Eighth Floor

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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Bradley Environmental Consultants Limited
20 Stourbridge Road
Halesowen, West Midlands B63 3US
Tel: 0121 550 0224 Fax: 0121 550 0641
email: info@bradley-enviro.co.uk

KEY

????? ASBESTOS ITEM LOCATION

????? NON-ASBESTOS ITEM LOCATION

?? ROOM NO

AREA/FEATURES NOT ACCESSED

Ext EXTERNAL ITEM

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Plan Abbreviations:

- AC - Asbestos Cement
- AIB - Asbestos Insulating Board
- 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 (J102748/21)

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

Floor level(s): Roof/External

This drawing is to be read in conjunction with survey report number: J102748

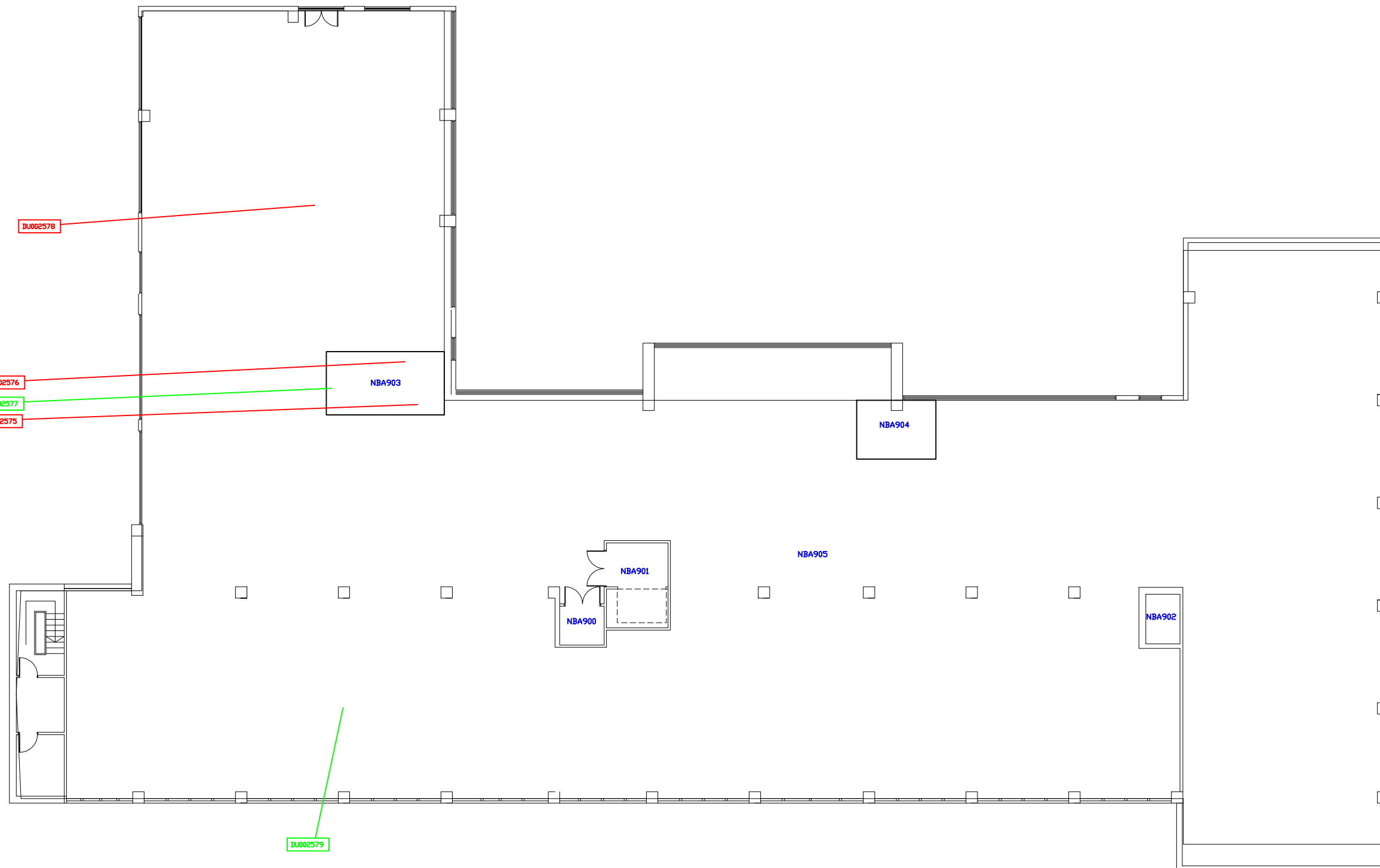
Date of work: 31/08 - 03/10 2018

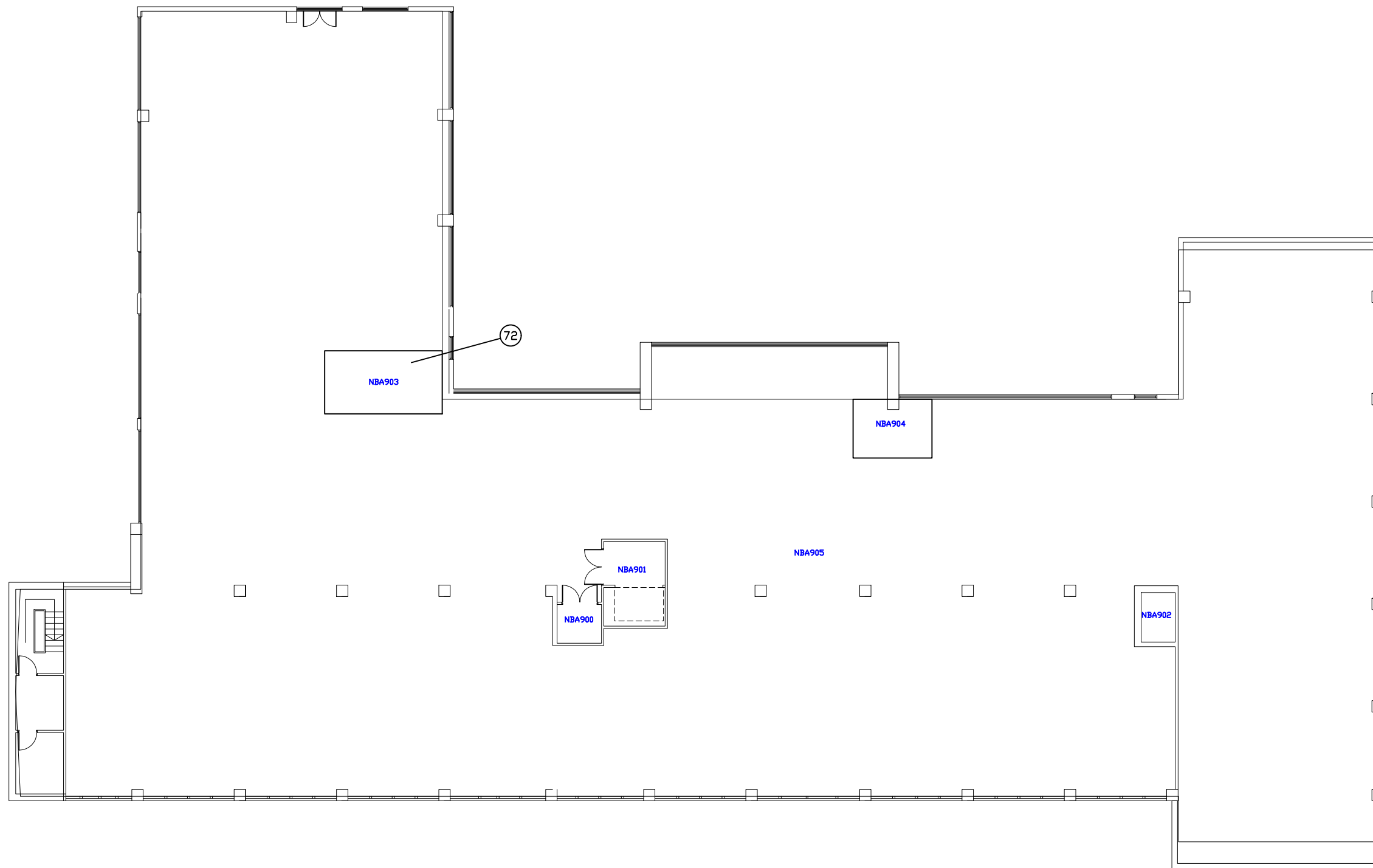
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Bradley Environmental Consultants Limited
 20 Stourbridge Road
 Halesowen, West Midlands B63 3US
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KEY

- ⓪ INTRUSION LOCATIONS
- ??? ROOM NO
- AREA/FEATURES NOT ACCESSED
- Ext EXTERNAL ITEM

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Drawing title:
Asbestos Survey Plan (J102748/22)

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

Floor level(s): Roof/External

This drawing is to be read in conjunction with survey report number: J102748

Date of work: 31/08 – 03/10 2018

Lead surveyor: Reg 13(1)

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Bradley Environmental Consultants Limited
20 Stourbridge Road
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Tel: 0121 550 0224 Fax: 0121 550 0641
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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	NBA01	Basement	Concrete	Brickwork, concrete	Concrete	Timber door
Birmingham City University	NBA02 Plant room	Basement	Concrete	Brickwork, concrete	Concrete	Reinforced plastic sleeve, textile rope seal to cast iron sectional boilers, insulating board to base of boilers, compressed fibre gaskets, metal casing to glass fibre insulation to metal pipework, modern electrics, metal ducting, metal cable tray, insulating board debris, insulation debris, insulation residues to walls
Birmingham City University	NBA02A Service duct	Basement	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA03 Storage	Basement	Concrete	Brickwork, concrete	Concrete	Metal pipework, foil faced glass fibre insulation to metal pipework, reinforced plastic sleeve
Birmingham City University	NBA04	Basement	Metal	Brickwork, concrete	Concrete	Metal pipework, foil faced glass fibre insulation to metal pipework, timber doors
Birmingham City University	NBAB00 Stairs	Basement	Concrete	Textured coating to concrete and brick, plaster to plasterboard	Modern vinyl to concrete, concrete staircase	Metal pipework, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAB05 Service Duct	Basement	Concrete	Concrete	Concrete	Cloth wrap glass fibre insulation to metal pipework, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBAB05A Service Duct	Basement	Concrete	Concrete	Concrete	Cloth wrap glass fibre insulation to metal pipework, foil faced glass fibre insulation to metal pipework, compressed fibre gasket
Birmingham City University	NBAB06 Service Duct	Basement	Concrete	Blockwork, concrete	Concrete	Metal pipework, metal pipework sleeves

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAB06A Service Duct	Basement	Concrete	Blockwork, concrete, brickwork	Concrete	Metal conduit
Birmingham City University	NBAB07	Basement	Concrete	Textured coating to concrete and brick, plaster to plasterboard, timber partition	Modern vinyl to concrete	Metal conduit, metal pipework to timber boxing, timber door, metal ducting
Birmingham City University	NBAB08	Basement	Concrete	Textured coating to concrete and brick, plaster to plasterboard, timber partition	Modern vinyl to concrete	Metal conduit, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAB09	Basement	Concrete	Textured coating to concrete and brick, timber partition	Modern vinyl to concrete	Metal conduit, modern electrics
Birmingham City University	NBAB10	Basement	Concrete	Concrete and brick	Modern vinyl to concrete	Metal conduit, modern electrics, metal ducting and pipework, glass fibre insulation to metal pipework
Birmingham City University	NBAB11 Service Duct	Basement	Concrete	Concrete	Concrete	Metal pipework, reinforced plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAB11B Service Duct	Basement	Concrete	Brickwork, concrete	Concrete	Metal conduit, metal conduit
Birmingham City University	NBAB12	Basement	Concrete	Concrete and brick	Modern vinyl floor tiles to concrete	Metal conduit, modern electrics, metal ducting and pipework, glass fibre insulation to metal pipework, plastic pipework, fibreglass wrap to pipework
Birmingham City University	NBAB13	Basement	Concrete	Textured coating to concrete and brick, plaster to plasterboard	Quarry tile	Ceramic shower tray, metal ducting, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAB99 Corridor	Basement	Concrete	Textured coating to concrete and brick, plaster to plasterboard	Modern vinyl to concrete	Metal conduit, metal pipework, timber door
Birmingham City University	NBAB99 Duct	Basement	Concrete	Concrete	Concrete	Cloth wrap glass fibre insulation to metal pipework, foil faced glass fibre insulation to metal pipework, reinforced plastic sleeve
Birmingham City University	NBAB99A Corridor	Basement	Concrete	Textured coating to concrete and brick, plaster to plasterboard	Modern vinyl to concrete	Metal conduit, metal pipework, timber door, plastic water tank

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG00 Stairs	Ground Floor	Concrete	Textured coating to concrete, plasterboard	Concrete	Metal pipework, concrete staircase
Birmingham City University	NBAG00 Store 1	Ground Floor	Concrete	Concrete, brick	Concrete	Concrete shuttering to wall vent
Birmingham City University	NBAG00 Store 2	Ground Floor	Concrete	Concrete, brick	Concrete	Concrete shuttering to wall vent

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG00 Store 3	Ground Floor	Concrete	Concrete, brick	Concrete	Concrete shuttering to wall vent
Birmingham City University	NBAG00 Sub Station No.3	Ground Floor	Insulating board	Blockwork	Concrete	Modern electrics
Birmingham City University	NBAG00A Stairs	Ground Floor	Concrete	Textured coating to plaster to blockwork	Terrazzo flooring	Metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG01	Ground Floor	Compressed fibre suspended tiles to concrete	Blockwork, brick	Carpet tiles and modern vinyl to concrete	Reinforced plastic sleeve, modern bitumen sink pad, timber door header, plastic coating to glass fibre insulation to metal pipework
Birmingham City University	NBAG03	Ground Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, compressed straw board	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, quarry tile window sill
Birmingham City University	NBAG04	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Timber cladding to blockwork	Vinyl to concrete	Reinforced plastic sleeve, bitumen sink pads, flexible ducting, metal ducting, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG04A	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Concrete, thermoplastic floor tiles	Metal pipework, modern electrics fixed to timber backboard
Birmingham City University	NBAG05	Ground Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, quarry tile window sill, reinforced plastic downpipe to timber boxing, painted black section of wall, cloth wrap to glass fibre insulation to metal pipework, timber boxing to metal pipework
Birmingham City University	NBAG05A Service duct	Ground Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG06	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Vinyl to concrete	Metal pipework, timber boxing to electrics, reinforced plastic sleeve
Birmingham City University	NBAG07	Ground Floor	Compressed fibre suspended ceiling tiles to textured coating to concrete	Plaster to plasterboard, plasterboard to metal underside of external windows, plasterboard to textured coating to columns	Carpet tiles to raised metal to timber flooring to asphalt to concrete	Acoustic tiles to concrete, foil faced glass fibre insulation to metal ducting, bitumen adhesive to acoustic tiles with ceiling void
Birmingham City University	NBAG07A	Ground Floor	Compressed fibre suspended tiles to concrete	Plaster to plasterboard, brick	Timber flooring to asphalt to brick raised flooring	Modern electrics, metal trunking, timber upstands

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG07B	Ground Floor	Timber and steel mezzanine to concrete	Plaster to plasterboard, concrete	Timber flooring to asphalt to brick raised flooring	Timber boxing to metal and plastic pipework, modern electrics, modern non suspect ventilation units
Birmingham City University	NBAG07C	Ground Floor	Concrete	Brickwork	Concrete	Modern electrics
Birmingham City University	NBAG07D	Ground Floor	Concrete	Textured coating to plaster to brick	Bitumen adhesive to concrete, thermoplastic floor tiles to concrete steps	Textured coating to plaster walls, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG07E Service duct	Ground Floor	Concrete	Brickwork	Concrete	Cloth wrap to glass fibre insulation , reinforced plastic downpipe
Birmingham City University	NBAG08	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Reinforced plastic sleeve, cloth wrap glass fibre insulation to metal pipework, metal cable tray, timber door headers, loose glass fibre insulation
Birmingham City University	NBAG08A	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete, plaster to plasterboard	Carpet tiles to concrete	Quarry tile window sill, cloth wrap glass fibre insulation to metal pipework, loose glass fibre insulation

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG08B	Ground Floor	Concrete	Concrete	Concrete	Metal pipework, reinforced plastic downpipe,
Birmingham City University	NBAG08C	Ground Floor	Plaster to concrete	Plaster to blockwork	Ceramic tile to concrete, timber staircase	Insulating board panel, modern electrics, timber panels to riser, plaster to plasterboard panel
Birmingham City University	NBAG08D	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to concrete	Metal pipework, flexible ducting, timber boxing to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG09	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete, plaster to compressed straw board	Carpet tiles to concrete	Quarry tile window sill, timber door header, metal pipework
Birmingham City University	NBAG09A	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete, plaster to compressed straw board	Carpet tiles to concrete	Quarry tile window sill, timber door header, metal pipework, reinforced plastic sleeve, timber boxing to metal pipework
Birmingham City University	NBAG09B	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard, plaster to compressed straw board	Carpet tiles to concrete	Quarry tile window sill, metal pipework, reinforced plastic sleeve, timber packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG10	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard, plaster to compressed straw board, brick	Carpet tiles to concrete	Quarry tile window sill, metal pipework, reinforced plastic sleeve, timber door headers, timber boxing to plastic pipework
Birmingham City University	NBAG11	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to concrete	Metal pipework, timber door headers
Birmingham City University	NBAG11A	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Thermoplastic floor tiles with bitumen adhesive to concrete	Metal pipework, timber boxing to modern electrics, bitumen sink pad, cloth wrap to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG11B	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to plasterboard , block	Ceramic tile to concrete	Ceramic cistern, foil faced glass fibre insulation to metal pipework, metal and plastic pipework
Birmingham City University	NBAG13	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to plasterboard, plaster block	Ceramic tile to concrete	Plastic cistern, foil faced glass fibre insulation to metal pipework, metal and plastic pipework, reinforced glass roof light, metal ducting
Birmingham City University	NBAG16	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to plasterboard, plaster block	Ceramic tile to concrete	Plastic cistern, foil faced glass fibre insulation to metal pipework, metal and plastic pipework, reinforced glass roof light, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG18	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard to blockwork and brickwork	Carpet to vinyl, modern vinyl to screed to bitumen to concrete	Reinforced plastic sleeve, plasterboard boxing to radiators, cloth wrap glass fibre insulation to metal pipework, foil faced glass fibre insulation to metal pipework, timber door headers, metal conduit
Birmingham City University	NBAG18B	Ground Floor	Glass conservatory	Plaster to brick, plaster to plasterboard	Carpet and modern vinyl to concrete	Modern electrics, timber window sill, timber upstands
Birmingham City University	NBAG18C	Ground Floor	Glass conservatory	Plaster to brick, plaster to plasterboard	Modern vinyl to concrete	Modern electrics, timber window sill, timber upstands

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG18D	Ground Floor	Plaster to plasterboard to concrete	Plaster to plasterboard to plaster to block	Modern vinyl to concrete	Reinforced plastic sleeve, non suspect insulating board
Birmingham City University	NBAG19	Ground Floor	Concrete	Ceramic tile to plaster to block, plastic cladding to block	Quarry tile to concrete	Metal ducting, plastic conduit, metal pipework
Birmingham City University	NBAG20	Ground Floor	Concrete	Plaster to block	Carpet to concrete	Timber boxing to metal pipework, timber panel to ceiling

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG20A	Ground Floor	Plastic cladding to concrete	Plastic cladding	Raised metal to quarry tile to concrete	Not Applicable
Birmingham City University	NBAG20B	Ground Floor	Concrete	Plaster to block	Thermoplastic floor tiles with bitumen adhesive to concrete	Metal pipework, modern electrics, metal covering to vent opening
Birmingham City University	NBAG21	Ground Floor	Concrete	Plaster to block	Carpet to thermoplastic floor tiles with bitumen adhesive to concrete	Metal pipework, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG22	Ground Floor	Concrete	Brickwork	Quarry tile	Metal and plastic pipework
Birmingham City University	NBAG23	Ground Floor	Concrete	Brickwork	Quarry tile to concrete	Reinforced plastic cistern, foam insulated to metal pipework, timber door header
Birmingham City University	NBAG25	Ground Floor	Concrete	Plaster to block, timber panelling	Quarry tile to concrete	Modern electrics, timber panel to rear of electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG26	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard, brickwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeves, plastic faced glass fibre insulation to metal pipework, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBAG28	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeves, foil faced glass fibre insulation to metal pipework, modern bitumen sink pad, modern electrics, glass door header
Birmingham City University	NBAG30	Ground Floor	Compressed fibre suspended ceiling tiles	Block, brickwork, plaster to concrete	Concrete	Metal pipework, metal trunking, timber door header, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG30A Service duct	Ground Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBAG31	Ground Floor	Compressed fibre suspended ceiling tiles	Block, brickwork, plaster to concrete	Concrete	Metal pipework, metal trunking, timber door header
Birmingham City University	NBAG32	Ground Floor	Concrete	Plaster to blockwork, ceramic tile	Quarry tile	Reinforced plastic downpipe internally to timber boxing, metal pipework to timber boxing, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG32A	Ground Floor	Concrete	Plaster to blockwork	Quarry tile	Not Applicable
Birmingham City University	NBAG33	Ground Floor	Concrete	Plaster to block,	Quarry tile to concrete	Timber door header
Birmingham City University	NBAG34	Ground Floor	Plastic cladding to concrete	Plastic cladding	Quarry tile to concrete	Not Applicable

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG34	Ground Floor	Concrete	Plaster to block,	Quarry tile to concrete	Reinforced plastic downpipe, timber boxing to metal pipework, modern electrics, timber door header
Birmingham City University	NBAG35	Ground Floor	Concrete	Brickwork	Concrete	Metal pipework, rubber gaskets
Birmingham City University	NBAG99 Lift lobby	Ground Floor	Concrete	Textured coating to plaster to blockwork	Modern vinyl to concrete	Metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG99A	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Carpet tiles to raised timber ply to concrete, carpet tiles to thermoplastic floor tiles	Timber and glass door headers, cloth wrap glass fibre insulation to metal pipework, insulating board ceiling tile, reinforced plastic sleeve, timber upstand, loose glass fibre insulation
Birmingham City University	NBAG99B	Ground Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, textured coating to concrete sections	Carpet tiles to thermoplastic floor tiles	Timber and plasterboard headers, cloth wrap glass fibre insulation to metal pipework, non suspect firebreak
Birmingham City University	NBAG99C	Ground Floor	Concrete	Brickwork, plaster to plasterboard	Timber	Timber boxing to reinforced plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG99D	Ground Floor	Plaster to plasterboard to concrete, compressed fibre suspended tiles to concrete	Plasterboard to plaster to blockwork	Ceramic tile to ply wood to raised metal flooring to concrete	Glass sliding doors, foil faced glass fibre insulation to metal pipework, reinforced plastic sleeve, cloth wrap glass fibre insulation to metal pipework, metal pipework
Birmingham City University	NBAG99E	Ground Floor	Concrete	Brickwork, plaster to plasterboard	Timber to asphalt to concrete	Modern electrics, timber backboard
Birmingham City University	NBAG99F	Ground Floor	Plaster to plasterboard to timber	Plasterboard to plaster to blockwork	Carpet tiles to concrete	Glass sliding doors, foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAG99G	Ground Floor	Concrete	Textured coating to plaster to blockwork	Thermoplastic floor tiles	Not Applicable
Birmingham City University	Attwood walkway	1st Floor	Concrete	Metal and reinforced glass	Modern vinyl to bitumen adhesive to concrete	Timber and insulating board door header, metal conduit, polystyrene expansion joint
Birmingham City University	NBA Store	1st Floor	Concrete	Brick and concrete	Thermoplastic floor tiles, concrete	Metal ducting, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA100A Stairwell	1st Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header, timber boxing to metal downpipe
Birmingham City University	NBA100B Stairwell	1st Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA100C Stairwell	1st Floor	Concrete	Textured coating to concrete	Concrete	Metal pipework, concrete skirting, intumescent strip to doors paper internally to plastic casing to door surround

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA101	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Thermoplastic floor tiles with bitumen adhesive	Reinforced plastic sleeve, metal ducting to timber boxing, metal conduit
Birmingham City University	NBA102	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, timber cladding to glass fibre insulation	Thermoplastic floor tiles with bitumen adhesive	Reinforced plastic sleeve, metal conduit, metal pipework
Birmingham City University	NBA103	1st Floor	Concrete	Plaster to blockwork, plaster to compressed straw board to block	Thermoplastic floor tiles with bitumen adhesive	Reinforced plastic sleeve, metal conduit, metal pipework, quarry tile window sill

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA105	1st Floor	Concrete	Plaster to block	Concrete	Reinforced plastic downpipe to timber boxing, timber and glass door header, polystyrene expansion joint
Birmingham City University	NBA105B	1st Floor	Concrete	Block	Concrete	Metal and plastic pipework
Birmingham City University	NBA105C Service duct	1st Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA106	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to block, plaster to plasterboard glass fibre insulation	Carpet tiles to concrete	Reinforced plastic sleeve, polystyrene packers
Birmingham City University	NBA107	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to block, plaster to plasterboard glass fibre insulation	Carpet tiles to concrete	Reinforced plastic sleeve, polystyrene packers
Birmingham City University	NBA108	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to block, plaster to plasterboard glass fibre insulation	Carpet tiles to concrete	Reinforced plastic sleeve, polystyrene packers, cloth wrap glass fibre insulation to metal pipework, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA109	1st Floor	Compressed fibregsuspended tiles to concrete	Plaster to block, plaster to plasterboard glass fibre insulation	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, polystyrene packers, cloth wrap glass fibre insulation to metal pipework, metal ducting
Birmingham City University	NBA110	1st Floor	Compressed fibregsuspended tiles to concrete	Plaster to block, plaster to plasterboard glass fibre insulation	Carpet tiles to concrete	Reinforced plastic sleeve, polystyrene packers, cloth wrap glass fibre insulation to metal pipework, metal ducting
Birmingham City University	NBA111	1st Floor	Compressed fibregsuspended tiles to concrete	Plaster to block	Carpet tiles to concrete	Reinforced plastic sleeve, polystyrene packers, cloth wrap glass fibre insulation to metal pipework, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA112	1st Floor	Concrete	Blockwork, plaster to plasterboard	Concrete	Modern electrics
Birmingham City University	NBA112A	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to brick	Carpet to bitumen adhesive to concrete	Cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA112B	1st Floor	Concrete	Concrete, block	Concrete	Rubber gasket, reinforced plastic downpipe, metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA113	1st Floor	Timber panels to concrete	Blockwork	Thermoplastic floor tiles	Modern electrics, cloth to glass fibre insulation to metal pipework, reinforced plastic downpipe to riser
Birmingham City University	NBA113A	1st Floor	Concrete	Blockwork, brick and concrete	Concrete	Metal pipework, timber door header, modern electrics
Birmingham City University	NBA114	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to block	Carpet tiles bitumen adhesive to concrete	Metal trunking, quarry tile window sill, glass door header, cloth wrap to glass fibre insulation

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA114A	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to block	Carpet tiles bitumen adhesive to concrete	Metal trunking, reinforced plastic downpipe to timber boxing, quarry tile window sill, glass door header
Birmingham City University	NBA114B	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to plaster to block	Carpet tiles bitumen adhesive to concrete	Metal pipework, timber boxing to metal pipework
Birmingham City University	NBA116	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to block	Carpet tiles to concrete, carpet tiles to vinyl	Metal trunking, quarry tile window sills, reinforced plastic sleeve,

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA118	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to block	Carpet tiles to concrete	Metal trunking, quarry tile window sill, metal pipework internally to timber boxing
Birmingham City University	NBA119	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to block	Carpet tiles to concrete	Metal trunking, quarry tile window sill
Birmingham City University	NBA120	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to block	Carpet tiles to concrete	Metal trunking

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA121	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to block	Carpet tiles to concrete	Metal trunking
Birmingham City University	NBA122	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard, plaster to block	Carpet tiles to concrete	Metal trunking
Birmingham City University	NBA123	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard	Carpet tiles to concrete	Metal trunking

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA124	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard	Carpet tiles to concrete	Metal trunking, reinforced plastic downpipe to timber boxing
Birmingham City University	NBA125	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard	Carpet tiles to concrete	Flexible ducting, reinforced plastic sleeve, metal trunking, foil faced to glass fibre insulation to metal pipework, expansion joint to concrete structure
Birmingham City University	NBA126	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard	Carpet tiles to concrete	Flexible ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA127	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Modern vinyl to concrete	Bitumen sink pad, metal and plastic pipework, quarry tile window sill
Birmingham City University	NBA128	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to concrete	Slate packers, plastic and metal conduit, quarry tile window sill, timber and glass door header, polystyrene expansion joint
Birmingham City University	NBA129	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to concrete	Slate packers, plastic and metal conduit, quarry tile window sill

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA129A Service duct	1st Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA131	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to block	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, quarry tile window sill, plastic conduit
Birmingham City University	NBA132	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, quarry tile window sill, plastic conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA134	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to concrete	Reinforced plastic sleeve, metal trunking, timber window sill, cement panel to underside of external window
Birmingham City University	NBA134A Service duct	1st Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework, rubber gaskets
Birmingham City University	NBA135	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard, compressed straw board	Carpet tiles to concrete	Reinforced plastic sleeve, metal trunking, timber window sill, timber boxing to metal pipework, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA136	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to glass fibre insulation cavity plasterboard, compressed straw board, textured coating to wall	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal trunking, timber window sill, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA137	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard, compressed straw board	Carpet tiles to concrete, carpet tiles to thermoplastic floor tiles	Metal trunking, timber window sill, timber boxing to metal pipework, cloth wrap to glass fibre insulation to metal pipework, foil faced glass fibre insulation to metal pipework, flexible ducting, metal panel to ducting exit
Birmingham City University	NBA139	1st Floor	Concrete	Textured coating to plaster to blockwork	Modern vinyl to bitumen adhesive	Metal pipework, quarry tile window sill, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA140	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Modern vinyl to concrete	Ceramic cistern, metal and plastic pipework internally to timber boxing, timber door header
Birmingham City University	NBA141	1st Floor	Concrete	Blockwork	Concrete	Cement flue pipe, metal pipework, cloth wrap to glass fibre insulation to metal pipework, metal ducting
Birmingham City University	NBA142	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Modern vinyl to quarry tile	Plastic cistern, metal and plastic pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA199 Lift lobby	1st Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA199A	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, timber cladding to glass fibre insulation	Thermoplastic floor tiles with bitumen adhesive	Reinforced plastic sleeve, metal conduit, metal pipework
Birmingham City University	NBA199B	1st Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to plasterboard	Carpet to vinyl to screed to concrete	Reinforced plastic sleeve, metal cable tray, slate and polystyrene packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA199C	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plasterboard	Thermoplastic floor tiles with bitumen adhesive	Reinforced plastic sleeve, metal conduit, metal pipework, timber door header
Birmingham City University	NBA199D	1st Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal conduit, metal pipework, timber door header, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA199E	1st Floor	Compressed fibre suspended tiles to concrete	Blockwork, textured coating to concrete sections	Carpet tiles to vinyl to concrete	Reinforced plastic sleeve, metal conduit, metal pipework, timber door header, cloth wrap to glass fibre insulation to metal pipework, plasterboard boxing to metal ducting, plasterboard door header, slate packers, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA199F	1st Floor	Compressed fibre suspended tiles to concrete	Blockwork, textured coating to concrete sections	Carpet tiles to vinyl to concrete	Metal conduit, metal pipework, timber door header, cloth wrap to glass fibre insulation to metal pipework, plasterboard boxing to metal ducting, plasterboard door header, slate packers, modern electrics
Birmingham City University	NBA199G	1st Floor	Compressed fibre suspended tiles to concrete	Blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to vinyl to concrete, carpet tiles to thermoplastic floor tiles	Reinforced plastic sleeve, metal conduit, metal pipework, timber door header, cloth wrap to glass fibre insulation to metal pipework, plasterboard boxing to metal ducting, plasterboard door header, slate packers, modern electrics
Birmingham City University	NBA200 Stairwell	2nd Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header, timber boxing to metal downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA200A Stairwell	2nd Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA200B Stairwell	2nd Floor	Concrete	Blockwork	Concrete	Quarry tile window sill, pre cast concrete stairs
Birmingham City University	NBA200C Stairwell	2nd Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA201	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plasterboard partitions	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, plastic conduit, metal ducting, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA201A	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plasterboard partitions	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, plastic conduit
Birmingham City University	NBA201B	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plasterboard partitions, plaster to compressed straw to block	Modern vinyl to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, flexible ducting, modern bitumen sink pad

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA201C	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plasterboard partitions, plaster to compressed straw to block	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, plastic conduit, metal ducting
Birmingham City University	NBA201D	2nd Floor	Concrete	Blockwork	Carpet tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, glass door header
Birmingham City University	NBA202	2nd Floor	Concrete	Blockwork	Concrete	Reinforced plastic sleeve, metal pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA202A Service duct	2nd Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA203	2nd Floor	Compressed fibre suspended ceiling tiles	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber boxing to reinforced plastic downpipe and metal pipework, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA204A	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tile to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA204B	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tile to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, plastic pipework, polystyrene and slate packers
Birmingham City University	NBA205	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, plastic conduit, metal ducting, cloth wrap glass fibre insulation to metal pipework, slate and polystyrene packers
Birmingham City University	NBA205A Service duct	2nd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, rubber gasket

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA206	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Metal and plastic pipework, quarry tile window sill, plastic conduit, slate packers, glass and timber door header, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA207	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Metal and plastic pipework, quarry tile window sill, plastic conduit, slate packers, glass and timber door header, cloth wrap to glass fibre insulation to metal pipework, reinforced plastic sleeve
Birmingham City University	NBA208	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to raised timber flooring to concrete	Reinforced plastic sleeve, metal pipework, metal ducting, metal conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA210	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to timber ply to raised metal to concrete	Metal and plastic pipework, quarry tile window sill, plastic conduit, slate packers, glass and timber door header, cloth wrap to glass fibre insulation to metal pipework, reinforced plastic sleeve
Birmingham City University	NBA210A Service duct	2nd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA210B	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, timber partition	Carpet tiles to timber ply to raised metal to concrete	Metal pipework, reinforced plastic debris

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA210D Service duct	2nd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA211	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw to block	Carpet tiles to thermoplastic floor tiles to concrete	Quarry tile window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework, timber boxing to metal pipework
Birmingham City University	NBA212	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw to block	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA213	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene and slate packers
Birmingham City University	NBA213A	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Quarry tile window sill, cloth wrap and foil faced glass fibre insulation to metal pipework, slate packers
Birmingham City University	NBA214	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA215 Service duct	2nd Floor	Concrete	Blockwork	Concrete	Cement flue pipe, cloth wrap glass fibre insulation to metal pipework, metal pipework
Birmingham City University	NBA216	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to block	Modern vinyl to quarry tile	Metal ducting, metal and plastic pipework, ceramic cistern, insulating board door header
Birmingham City University	NBA217	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to blockwork	Modern vinyl to screed to quarry tiles	Ceramic cistern, metal and plastic pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA217A Cleaners Cupboard	2nd Floor	Concrete	Blockwork	Concrete	Timber door header, timber panel to block built riser
Birmingham City University	NBA217C Service duct	2nd Floor	Concrete	Blockwork	Concrete	Modern electrics
Birmingham City University	NBA218	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to block	Modern vinyl to quarry tile	Metal ducting, metal and plastic pipework, ceramic cistern, timber panel to corridor, insulating board door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA219	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Metal and plastic pipework, quarry tile window sill, plastic conduit, slate packers, glass and timber door header
Birmingham City University	NBA220	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Metal and plastic pipework, quarry tile window sill, plastic conduit, timber frame, slate packers, glass and timber door header
Birmingham City University	NBA221	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, plastic conduit, timber frame, loth wrap glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA222	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, quarry tile window sill, plastic conduit, slate and polystyrene packers
Birmingham City University	NBA223	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to concrete	Quarry tile window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBA223A	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, cloth wrap glass fibre insulation to metal pipework, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA223B	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBA224	2nd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles and bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, timber boxing to metal pipework, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBA224A Service duct	2nd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA225	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Modern vinyl to screed to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced and cloth wrap glass fibre insulation to metal pipework, plastic pipework, timber upstands, quarry tile window sill, polystyrene packers
Birmingham City University	NBA226	2nd Floor	Concrete	Plaster to blockwork, plaster to compressed straw board to block	Modern vinyl to screed to concrete	Reinforced plastic sleeve, plastic pipework, quarry tile window sill, glass door header
Birmingham City University	NBA299 Entrance Lobby	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tile to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, plastic pipework, polystyrene and slate packers, timber and glass door header, modern bitumen sink pad

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA299 Lift Lobby	2nd Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA299A Corridor	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, modern electrics, timber and glass door headers, metal pipework to timber boxing, reinforced plastic sleeve, glass fibre insulation firebreak, timber boxing to cylinder
Birmingham City University	NBA299B Corridor	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, modern electrics, timber and glass door headers, reinforced plastic pipework to timber boxing

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA299C Corridor	2nd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, modern electrics, timber and glass door headers, reinforced plastic sleeve
Birmingham City University	To Attwood walkway	2nd Floor	Insulating board suspended ceiling tiles to fibreglass roof	Reinforced glass	Modern vinyl to concrete	Concrete structure, timber supports
Birmingham City University	NBA300 Stairs	3rd Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header, timber boxing to metal downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA300A Stairwell	3rd Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA300B Stairs	3rd Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header
Birmingham City University	NBA301	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet tiles to thermoplastic floor tiles	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA301A Service duct	3rd Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA301C	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, modern fire break blanket
Birmingham City University	NBA303	3rd Floor	Concrete	Plaster to blockwork, block, textured coating to concrete, plaster to plasterboard	Carpet to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal pipework, timber door header, timber boxing to metal pipework, timber boxing to reinforced plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA303A	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to block	Marble effect non suspect flooring	Reinforced plastic sleeve, metal ducting, metal pipework, polystyrene packers
Birmingham City University	NBA303B	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to block	Marble effect non suspect flooring	Reinforced plastic sleeve, metal ducting, metal pipework, polystyrene packers
Birmingham City University	NBA305	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA306	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Cloth wrap to glass fibre insulation to metal pipework, timber door header
Birmingham City University	NBA306A Service duct	3rd Floor	Concrete	Blockwork, concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, metal ducting, rubber gasket, polystyrene packers
Birmingham City University	NBA307	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA307A	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, compressed fibre timber board	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA307B	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, compressed fibre timber board	Carpet tiles to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA308	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA309	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete, thermoplastic floor tiles	Timber door header, metal vent covering, metal pipework
Birmingham City University	NBA310A	3rd Floor	Metal suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to block	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA310B	3rd Floor	Metal suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to block, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework, metal pipework to timber boxing

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA311	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to blockwork, blockwork	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber and glass door headers, plastic conduit, metal pipework, quarry tile window sill
Birmingham City University	NBA312	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Timber window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA312A Service duct	3rd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA312B Service duct	3rd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA313	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Timber window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework, loose glass fibre insulation
Birmingham City University	NBA313A	3rd Floor	Compressed fibre suspended tiles to concrete	Blockwork, textured coating to concrete section, plaster to plasterboard	Thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal ducting, metal pipework, cloth wrap glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA313B	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw, plasterboard to timber partition	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile sill, plastic conduit, cloth wrap and foil faced glass fibre insulation to metal pipework, loose glass fibre insulation
Birmingham City University	NBA313C	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw, plasterboard to timber partition	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile sill, plastic conduit, cloth wrap and foil faced glass fibre insulation to metal pipework, loose glass fibre insulation
Birmingham City University	NBA314	3rd Floor	Modern sound proof suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard, plaster to compressed straw to block	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers, cloth wrap to glass fibre insulation, timber frame to glass fibre insulation

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA314A	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers, slate and cement roof tile packers
Birmingham City University	NBA315	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers
Birmingham City University	NBA316	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA317 Service duct	3rd Floor	Concrete	Blockwork	Concrete	Cement flue pipe, cloth wrap glass fibre insulation to metal pipework, metal pipework
Birmingham City University	NBA318	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to block	Modern vinyl to quarry tile	Metal ducting, metal and plastic pipework, ceramic cistern, insulating board door header
Birmingham City University	NBA318B	3rd Floor	Concrete	Blockwork	Concrete	Timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA318C Service duct	3rd Floor	Concrete	Blockwork	Concrete	Modern electrics
Birmingham City University	NBA319	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Textured coating to block	Modern vinyl to quarry tile	Metal ducting, metal and plastic pipework, ceramic cistern, timber panel to corridor, insulating board door header
Birmingham City University	NBA320	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet to thermoplastic floor tiles to concrete	Cloth wrap to glass fibre insulation to metal pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA321	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet to bitumen adhesive to concrete	Metal pipework, timber door header, glass fibre insulation
Birmingham City University	NBA322	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet to thermoplastic floor tiles to concrete	Reinforced plastic downpipe to timber boxing, metal pipework, timber door header
Birmingham City University	NBA323	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Timber window sill, plastic pipework, plastic conduit, timber boxing to metal pipework, reinforced plastic sleeve

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA324	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Timber window sill, plastic pipework, plastic conduit, timber boxing to metal pipework
Birmingham City University	NBA324A Service duct	3rd Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBA325	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet tiles to modern vinyl to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA325A	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to modern vinyl to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting, modern fire break blanket
Birmingham City University	NBA326A	3rd Floor	Concrete	Plaster to blockwork	Thermoplastic floor tiles to concrete	Metal and plastic pipework, timber boxing to electrics
Birmingham City University	NBA326B	3rd Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Modern vinyl to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, timber boxing to metal ducting, modern fire break blanket

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA399 Lift Lobby	3rd Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework, glass door header
Birmingham City University	NBA399A Corridor	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Carpet tiles to bitumen to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA399B Corridor	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Carpet tiles to bitumen to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA399C Corridor	3rd Floor	Metal suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, cloth wrap to glass fibre insulation to metal pipework, plasterboard firebreak, chicken wire to metal pipework
Birmingham City University	NBA399D Corridor	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, modern electrics, timber and glass door headers, metal pipework to timber boxing, reinforced plastic sleeve
Birmingham City University	NBA399E Corridor	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, modern electrics, timber and glass door headers, reinforced plastic pipework to timber boxing

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA399F Corridor	3rd Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, modern electrics, timber and glass door headers, metal pipework to timber boxing, reinforced plastic sleeve
Birmingham City University	NBA400 Stairs	4th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header, timber boxing to metal downpipe
Birmingham City University	NBA400A Stairs	4th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA401	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting
Birmingham City University	NBA401A	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard, timber partition	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, metal ducting
Birmingham City University	NBA401B	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, metal ducting, timber boxing to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA404	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, brick and block, plaster to plasterboard	Carpet tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting, timber boxing to metal pipework, metal trunking
Birmingham City University	NBA404A	4th Floor	Concrete	Blockwork	Concrete	Reinforced plastic sleeve, metal pipework, timber door header
Birmingham City University	NBA404B Service duct	4th Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA404C	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, brick and block	Carpet tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting, timber boxing to reinforced plastic downpipe and metal pipework, metal ducting, metal panel to window
Birmingham City University	NBA405	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA405A Service duct	4th Floor	Concrete	Blockwork, concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, metal ducting, rubber gasket, polystyrene packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA406	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Timber window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA407	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber window sill, plastic conduit
Birmingham City University	NBA407A	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber window sill, plastic conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA408	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber window sill, plastic conduit
Birmingham City University	NBA409	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber window sill, plastic conduit
Birmingham City University	NBA410	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity, plaster to compressed straw board to block	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber window sill, plastic conduit, foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA410A	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity, plaster to compressed straw board to block	Carpet tiles to bitumen adhesive to concrete	Plastic conduit, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA411	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, fibreboard partition walling to glass fibre insulation cavity	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, timber window sill, plastic conduit, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA412	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Timber window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA412A Service duct	4th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBA412B Service duct	4th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA413	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Timber window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA414	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw to block	Carpet tiles to screed to bitumen adhesive to concrete	Timber window sill, plastic pipework, plastic conduit, reinforced plastic sleeve, cloth wrap and foil faced glass fibre insulation to metal pipework, non suspect firebreak curtain, metal pipework to timber boxing
Birmingham City University	NBA415	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers, metal sleeves
Birmingham City University	NBA416	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA417	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, metal conduit, metal pipework, polystyrene packers
Birmingham City University	NBA417A Service duct	4th Floor	Concrete	Blockwork	Concrete	Cement flue pipe, cloth wrap glass fibre insulation to metal pipework, metal pipework
Birmingham City University	NBA418	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, textured coating to block	Modern vinyl to quarry tile	Metal ducting, metal and plastic pipework, ceramic cistern, timber panel to corridor

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA419	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Modern vinyl to screed to quarry tiles	Ceramic cistern, metal and plastic pipework, timber door header
Birmingham City University	NBA420	4th Floor	Concrete	Blockwork	Concrete	Timber door header
Birmingham City University	NBA420A Service duct	4th Floor	Concrete	Blockwork	Concrete	Modern electrics, insulating board door header, glass fibre insulation firebreak

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA421	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Modern vinyl to screed to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, cloth wrap glass fibre insulation to metal pipework, polystyrene and slate packers, modern bitumen sink pad
Birmingham City University	NBA422	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to screed to bitumen adhesive to concrete	Quarry tile window sill, plastic pipework, plastic conduit, reinforced plastic downpipe internally to timber boxing, cloth wrap glass fibre insulation to metal pipework, polystyrene and slate packers
Birmingham City University	NBA423	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Timber window sill, plastic pipework, plastic conduit, plasterboard constructed lobby, reinforced plastic sleeve, cloth wrap glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA424	4th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Timber window sill, plastic pipework, plastic conduit, timber boxing to metal pipework
Birmingham City University	NBA424A Service duct	4th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework, modern electrics
Birmingham City University	NBA499 Lift Lobby	4th Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA499 Stairwell	4th Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA499A Corridor	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Block, textured coating to concrete sections, insulating board wall panelling	Carpet tiles to bitumen adhesive to concrete	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers, glass fibre insulation firebreak
Birmingham City University	NBA499B Corridor	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to screed to bitumen adhesive	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers, reinforced plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA499C Corridor	4th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to bitumen adhesive	Insulating board firebreak, associated debris, cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers
Birmingham City University	NBA500 Stairs	5th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header
Birmingham City University	NBA501	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal boxing, timber boxing to modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA502	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard, plaster to compressed straw board to block	Carpet tiles to raised metal to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, timber boxing to metal pipework
Birmingham City University	NBA503	5th Floor	Concrete	Blockwork	Carpet tiles to raised metal to concrete	Quarry tile window sill, timber boxing to metal pipework, metal ducting
Birmingham City University	NBA504	5th Floor	Concrete	Plaster to blockwork	Thermoplastic floor tiles to concrete	Timber boxing to reinforced plastic downpipe and metal pipework, modern electrics, metal ducting, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA505	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, textured coating to block	Carpet tiles to raised metal to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill, timber boxing to metal pipework, bitumen sink pad
Birmingham City University	NBA505A Service duct	5th Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA505B	5th Floor	Concrete	Blockwork	Concrete	Reinforced plastic sleeve, metal pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA505C Service duct	5th Floor	Concrete	Blockwork	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, metal ducting, rubber gasket
Birmingham City University	NBA508	5th Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard to concrete	Plaster to blockwork, plasterboard to concrete	Carpet tiles to concrete, carpet tiles to raised timber flooring to bitumen adhesive to concrete	Reinforced plastic sleeve, modern electrics within recess cupboard, foil faced to glass fibre insulation to metal pipework, ducting, quarry tile window sill, metal downpipe
Birmingham City University	NBA510	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers, reinforced plastic sleeve

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA510A Plant room	5th Floor	Concrete	Plaster to plasterboard, plaster to blockwork	Bitumen adhesive to concrete	Modern plant equipment, metal ducting, metal pipework, quarry tile window sill, compressed plasterboard door header
Birmingham City University	NBA510A Service duct	5th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA510B Service duct	5th Floor	Concrete	Blockwork	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA512	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers, reinforced plastic sleeve
Birmingham City University	NBA513	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to compressed straw board to block, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers
Birmingham City University	NBA514	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to compressed straw board to block	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers, reinforced plastic sleeve

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA515	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to compressed straw board to block	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers
Birmingham City University	NBA516	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers
Birmingham City University	NBA517	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block , plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA518	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block	Carpet tiles to thermoplastic floor tiles to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, slate packers, modern bitumen sink pad
Birmingham City University	NBA519 Service duct	5th Floor	Concrete	Blockwork	Concrete	Cement flue pipe, cloth wrap glass fibre insulation to metal pipework, metal pipework
Birmingham City University	NBA520	5th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Quarry tile	Reinforced plastic cistern, metal ducting, metal and plastic pipework, ceramic cistern

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA521	5th Floor	Concrete	Blockwork	Modern vinyl to quarry tile	Timber door header, metal downpipe, ceramic cistern
Birmingham City University	NBA521B Service duct	5th Floor	Concrete	Blockwork	Concrete	Modern electrics
Birmingham City University	NBA522	5th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, textured coating to block	Quarry tile	Reinforced plastic cistern, metal ducting, metal and plastic pipework, ceramic cistern

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA522B	5th Floor	Concrete	Blockwork	Concrete	Timber door header
Birmingham City University	NBA523	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block	Carpet tiles to thermoplastic floor tiles to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, steel rolled joist
Birmingham City University	NBA524	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to block	Carpet tiles to thermoplastic floor tiles to concrete	Polystyrene to tops of walls, metal pipework, cloth to glass fibre insulation to metal pipework, timber boxing to reinforced plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA526	5th Floor	Compressed fibre suspended tiles to concrete	Blockwork, plaster to plasterboard, textured coating to block	Carpet tiles to thermoplastic floor tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic redundant pipework, timber boxing to metal pipework, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers
Birmingham City University	NBA526A	5th Floor	Compressed fibre suspended tiles to concrete, plaster to plasterboard to concrete	Blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic redundant pipework, timber boxing to metal pipework, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers
Birmingham City University	NBA527	5th Floor	Compressed fibre suspended tiles to concrete	Blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Quarry tile window sill, plastic redundant pipework, timber boxing to metal pipework, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA528	5th Floor	Compressed fibre suspended tiles to concrete	Blockwork, plaster to plasterboard	Carpet tiles to concrete	Quarry tile window sill, plastic redundant pipework, metal pipework
Birmingham City University	NBA528A Service duct	5th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA529	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA530	5th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, quarry tile window sill
Birmingham City University	NBA599 Stairwell	5th Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA599A Corridor	5th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plasterboard to plasterboard	Carpet tiles to bitumen adhesive to concrete, carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA599A Lift lobby	5th Floor	Concrete	Textured coating to concrete, block	Terrazzo flooring	Quarry tile window sill, metal pipework, glass door header
Birmingham City University	NBA599B Corridor	5th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers
Birmingham City University	NBA599C Corridor	5th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers, Glasroc door header, reinforced plastic downpipe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA599D Corridor	5th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete sections, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, modern electrics, timber and glass door headers, reinforced plastic sleeves
Birmingham City University	NBA600 Stairs	6th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting
Birmingham City University	NBA600 Stairs	6th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA601	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Metal pipework internally to timber boxing, plastic conduit
Birmingham City University	NBA602	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit
Birmingham City University	NBA602A Service duct	6th Floor	Concrete	Blockwork	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, rubber gasket, cloth wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA603	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit
Birmingham City University	NBA604A Service duct	6th Floor	Concrete	Blockwork	Concrete	Reinforced plastic downpipe, metal pipework, timber door header, plastic and metal conduit, rubber gasket, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA605	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet to bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA606	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Metal pipework, plastic conduit, foil faced glass fibre insulation to metal pipework, cloth wrap glass fibre insulation to metal pipework, metal ducting, timber upstand to external window wall
Birmingham City University	NBA607	6th Floor	Cpmressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit, foil faced glass fibre insulation to metal pipework, cloth wrap glass fibre insulation to metal pipework, metal ducting, plasterboard upstand
Birmingham City University	NBA608A Service duct	6th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, rubber gasket, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA609	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, cloth wrap glass fibre insulation to metal pipework, quarry tile window sill, plasterboard and timber door header
Birmingham City University	NBA609A	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet to parquet flooring with bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA610	6th Floor	Concrete	Blockwork	Concrete	Reinforced plastic sleeve, metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA610A Service duct	6th Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA611	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet to parquet flooring with bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit, foil faced glass fibre insulation to metal pipework, reinforced plastic downpipe to timber riser
Birmingham City University	NBA612	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet to parquet flooring with bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework, plastic conduit, foil faced glass fibre insulation to metal pipework, reinforced plastic downpipe to concrete riser

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA613	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal pipework, timber boxing to plastic conduit
Birmingham City University	NBA613	6th Floor	Concrete	Blockwork	Carpet tiles to bitumen adhesive to concrete	Modern electrics, foil faced glass fibre insulation to metal pipework, quarry tile window sill, metal ducting
Birmingham City University	NBA614	6th Floor	Concrete	Plaster to blockwork, plaster to compressed straw board to block	Carpet to parquet flooring with bitumen adhesive to concrete	Reinforced plastic sleeve, metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA615	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard partition	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal and plastic pipework, cloth wrap glass fibre insulation to metal pipework, quarry tile window sill
Birmingham City University	NBA615A Service duct	6th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA616	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard partition	Carpet tiles to thermoplastic floor tiles to concrete	Redundant plastic pipework, metal and plastic pipework, cloth wrap glass fibre insulation to metal pipework, quarry tile window sill, metal pipework internally to timber boxing

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA617	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	metal pipework, plastic conduit, quarry tile window sill
Birmingham City University	NBA618	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard partition	Carpet tiles to concrete	Cloth warp glass fibre insulation to metal pipework, polystyrene tops of walls
Birmingham City University	NBA619	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard partition	Carpet tiles to bitumen adhesive to concrete	Cloth warp glass fibre insulation to metal pipework, polystyrene tops of walls, plasterboard door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA619A Service duct	6th Floor	Concrete	Blockwork	Concrete	Cement flue pipe, cloth wrap glass fibre insulation to metal pipework, metal pipework, insulating board door header
Birmingham City University	NBA620	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to bitumen adhesive to concrete	Cloth warp glass fibre insulation to metal pipework, polystyrene tops of walls, plasterboard door header, quarry tile window sill
Birmingham City University	NBA620A	6th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, textured coating to block	Quarry tile	Ceramic cisterns, metal ducting, metal and plastic pipework, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA621B Service duct	6th Floor	Concrete	Blockwork	Concrete	Insulating board door header, modern electrics
Birmingham City University	NBA621C	6th Floor	Concrete	Blockwork	Concrete	Timber doorheader
Birmingham City University	NBA622	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Reinforced plastic sleeve, metal pipework, foil and cloth to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA623	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork	Carpet tiles to thermoplastic floor tiles to concrete	Polystyrene to tops of walls, metal pipework, foil and cloth to glass fibre insulation to metal pipework
Birmingham City University	NBA624	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet tiles to thermoplastic floor tiles to concrete	Polystyrene to tops of walls, metal pipework, foil and cloth to glass fibre insulation to metal pipework
Birmingham City University	NBA625	6th Floor	Compressed fibre suspended tiles to concrete	Plaster to block, plaster to plasterboard, plaster to compressed straw board	Carpet tiles to thermoplastic floor tiles to concrete	Polystyrene to tops of walls, metal pipework, foil and cloth to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA699 Stairwell	6th Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA699A Corridor	6th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete	Carpet tiles to bitumen adhesive to concrete	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, insulating board firebreak, modern electrics, timber door headers
Birmingham City University	NBA699A Lift lobby	6th Floor	Concrete	Textured coating to concrete, block	Terrazzo flooring	Quarry tile window sill, metal pipework, plasterboard door header, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA699B Corridor	6th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete	Carpet tiles to bitumen adhesive to concrete	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, insulating board firebreak, modern electrics, timber door headers, reinforced plastic downpipe
Birmingham City University	NBA699C Corridor	6th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete	Carpet tiles to thermoplastic floor tiles to concrete	Cloth wrap glass fibre insulation to metal pipework, plasterboard door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls, insulating board firebreak, modern electrics, timber and plasterboard door headers
Birmingham City University	NBA700 Stairs	7th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA700A Stairs	7th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header
Birmingham City University	NBA701	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to parquet to bitumen adhesive to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework, timber boxing
Birmingham City University	NBA702	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to concrete, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework, timber boxing

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA704	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, cloth wrap to glass fibre insulation to metal pipework, timber boxing to metal and reinforced plastic downpipe
Birmingham City University	NBA704A	7th Floor	Concrete	Blockwork	Concrete	Timber door header, metal pipework, plastic pipework, reinforced plastic sleeve, metal trunking
Birmingham City University	NBA704B Service duct	7th Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA706	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA707	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, glass fibre insulation to metal pipework
Birmingham City University	NBA707A Service duct	7th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, rubber gasket, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA708	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, timber window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA709	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete, blockwork, plasterboard partition	Carpet to parquet to bitumen adhesive to concrete	Timber window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework, bitumen sink pads, polystyrene packers, reinforced plastic sleeve
Birmingham City University	NBA710	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete, blockwork	Carpet to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework, polystyrene packers, reinforced plastic sleeve

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA711	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to concrete, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA712	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Parquet flooring with bitumen adhesive	Bitumen sink pads, timber and glass door headers, metal and plastic pipework
Birmingham City University	NBA713	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plasterboard partition	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced wrap to glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA713A Service duct	7th Floor	Concrete	Concrete, blockwork	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA714	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plasterboard partition	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced wrap to glass fibre insulation to metal pipework
Birmingham City University	NBA714A Service duct	7th Floor	Concrete	Concrete, blockwork	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA715 Lecture room	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, plaster to concrete, plaster to compressed straw board to block	Carpet to bitumen adhesive to concrete, carpet to raised timber stage to thermoplastic floor tiles to concrete	Reinforced plastic pipework sleeve, timber window sill, insulating board door header, metal pipework, cloth wrap to glass fibre insulation to metal pipework, timber boxing, rubber stair nosing
Birmingham City University	NBA718	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet to vinyl to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap glass fibre insulation to metal pipework, polystyrene and slate packers
Birmingham City University	NBA719	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork	Quarry tile	Reinforced plastic cistern, metal ducting, metal and plastic pipework, ceramic cistern

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA719A Service duct	7th Floor	Concrete	Blockwork	Concrete	Cement flue pipe, cloth wrap glass fibre insulation to metal pipework, metal pipework
Birmingham City University	NBA720	7th Floor	Concrete	Blockwork	Modern vinyl to concrete	Timber door header, ceramic cistern, metal and plastic pipework
Birmingham City University	NBA720A	7th Floor	Concrete	Blockwork	Concrete	Timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA720B Service duct	7th Floor	Concrete	Blockwork	Concrete	Insulating board door header, modern electrics
Birmingham City University	NBA721	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, textured coating to block	Quarry tile	Reinforced plastic cistern, metal ducting, metal and plastic pipework, ceramic cistern
Birmingham City University	NBA722	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet to thermoplastic tiles to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap glass fibre insulation to metal pipework, polystyrene and slate packers

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA723	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet to vinyl to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA724	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to plasterboard	Carpet to vinyl to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA725	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet to parquet flooring with bitumen adhesive to concrete	Pvc to quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA726	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework, polystyrene packers, timber boxing to metal pipework
Birmingham City University	NBA727	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, cloth wrap to glass fibre insulation to metal pipework, bitumen sink pads, polystyrene packers
Birmingham City University	NBA727A Service duct	7th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA728	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to concrete, plaster to concrete	Carpet to parquet to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA799 Stairwell	7th Floor	Concrete	Textured coating to concrete, block	Concrete	Quarry tile window sill, metal pipework
Birmingham City University	NBA799A Corridor	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete	Carpet tiles to thermoplastic floor tiles to concrete	Cloth wrap glass fibre insulation to metal pipework, insulating board door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA799A Lift lobby	7th Floor	Concrete	Textured coating to concrete, block	Terrazzo flooring	Quarry tile window sill, metal pipework, glass door header
Birmingham City University	NBA799B Corridor	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete	Carpet tiles to thermoplastic floor tiles to concrete	Cloth wrap glass fibre insulation to metal pipework, insulating board door header, reinforced plastic sleeve, foil faced glass fibre insulation to metal pipework, polystyrene packer to tops of walls
Birmingham City University	NBA799C Corridor	7th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to concrete	Carpet tiles to thermoplastic floor tiles to concrete	Cloth wrap glass fibre insulation to metal pipework, insulating board door headers, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, insulating board panel to dry riser, reinforced plastic downpipe internally to boxing

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA799D Corridor	7th Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard	Plaster to blockwork, textured coating to concrete	Carpet tiles to thermoplastic floor tiles to concrete	Cloth wrap glass fibre insulation to metal pipework, timber door headers, foil faced glass fibre insulation to metal pipework, polystyrene and slate packers to tops of walls, reinforced plastic sleeve, timber boxing to metal and plastic pipework, metal ducting
Birmingham City University	NBA800 Stairs	8th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header
Birmingham City University	NBA800A Stairs	8th Floor	Concrete	Textured coating to plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA800B Stairs	8th Floor	Concrete	Plaster to concrete	Concrete	Metal pipework, metal conduit, quarry tile window sill, concrete skirting, glass door header
Birmingham City University	NBA803	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to quarry tiles	Metal pipework, plastic trunking, reinforced plastic sleeve, textured coating to timber boxing containing metal pipework, quarry tile sill
Birmingham City University	NBA803A	8th Floor	Concrete	Blockwork	Concrete	Timber door headers, metal trunking, metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA803B Service duct	8th Floor	Not Applicable	Not Applicable	Not Applicable	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA805	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to vinyl to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, reinforced plastic sleeve
Birmingham City University	NBA806	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to thermoplastic floor tiles	Polystyrene and slate packers, flexible ducting, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA806A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to thermoplastic floor tiles and concrete	Polystyrene and slate packers, flexible ducting, modern electrics
Birmingham City University	NBA806A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork	Carpet tiles to parquet flooring to bitumen adhesive to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, reinforced plastic sleeve
Birmingham City University	NBA806B	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to parquet flooring to bitumen adhesive to concrete	Glass and timber door header, metal pipework, plastic trunking, metal and plastic pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA806B	8th Floor	Concrete	Block, concrete, plasterboard dividing wall	Concrete	Foam insulation, modern electrics
Birmingham City University	NBA808A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete, modern vinyl to concrete	Reinforced plastic pipework sleeve, timber window sill, glass and timber door header, metal pipework, plastic trunking, polystyrene to tops of walls, modern bitumen sink pad
Birmingham City University	NBA808C	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plasterboard to block	Carpet tiles to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, modern safe

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA809A Service duct	8th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, metal ducting
Birmingham City University	NBA811	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, timber boxing to metal downpipe, glass and timber door header, metal pipework, plastic trunking, polystyrene to tops of walls
Birmingham City University	NBA812	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to concrete, plaster to plasterboard glass fibre insulation, foam panel insulation	Carpet tiles to concrete	Timber window sill, plastic conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA813	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, timber boxing to metal downpipe, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA814	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to concrete, plaster to concrete	Carpet tiles to bitumen adhesive to concrete	Reinforced plastic pipework sleeve, quarry tile window sill, timber boxing to metal downpipe, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA815	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to compressed straw to concrete	Carpet tiles to parquet flooring to bitumen adhesive to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA816	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to bitumen adhesive to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA817	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to bitumen adhesive to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA817B Service duct	8th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA818	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to vinyl to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA819	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to blockwork, textured coating to block	Vinyl to quarry tile to concrete	Metal pipework, plastic trunking, plastic cistern, plastic pipework, timber door header
Birmingham City University	NBA819A Service duct	8th Floor	Concrete to insulating board	Blockwork	Concrete	Cloth wrap to glass fibre insulation to metal pipework, metal pipework, foil faced glass fibre insulation to metal pipework, insulating board door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA820	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Ceramic tile to plaster to blockwork, textured coating to block	Modern vinyl to concrete	Metal pipework, plastic trunking, plastic cistern, plastic pipework, timber door header, metal ducting
Birmingham City University	NBA820A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, plaster to plasterboard	Modern vinyl to concrete	Metal pipework, plastic trunking, ceramic cistern, plastic pipework, timber door header, metal pipework internally to timber boing
Birmingham City University	NBA820B	8th Floor	Concrete	Blockwork	Concrete	Metal conduit, timber door header

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA820D Service duct	8th Floor	Concrete	Blockwork	Concrete	Reinforced plastic sleeve, modern electrics
Birmingham City University	NBA820E Service duct	8th Floor	Concrete	Concrete, blockwork	Concrete	Reinforced plastic downpipe, metal pipework, timber door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA821	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to bitumen adhesive to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA821A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to bitumen adhesive to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA822	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to bitumen adhesive to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking
Birmingham City University	NBA825	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to vinyl to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA826	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA826C Service duct	8th Floor	Concrete	Concrete	Concrete	Reinforced plastic downpipe, metal pipework, insulating board door header, plastic and metal conduit, cloth wrap glass fibre insulation to metal pipework
Birmingham City University	NBA827	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete, textured coated section	Carpet tiles to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA828A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA828B	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, plaster to concrete	Carpet tiles to concrete	Slate packers, polystyrene to tops of walls, quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, foil faced glass fibre insulation to metal pipework
Birmingham City University	NBA830	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to plaster to compressed straw board to block	Carpet tiles to concrete	Quarry tile window sill, glass and timber door header, metal pipework, plastic trunking, reinforced plastic sleeve, flexible ducting, metal ducting

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA830A	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to plaster to compressed straw board to block	Carpet tiles to concrete	Metal pipework, plastic trunking, reinforced plastic sleeve, flexible ducting, metal ducting, polystyrene board
Birmingham City University	NBA830B	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Plaster to blockwork, textured coating to plaster to compressed straw board to block	Carpet tiles to concrete	Metal pipework, plastic trunking, reinforced plastic sleeve, flexible ducting, metal ducting, polystyrene board
Birmingham City University	NBA899 Lifts	8th Floor	Plaster to plasterboard to concrete	Blockwork, plasterboard to textured coating	Rubber matting to concrete	Metal trunking, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA899A Corridor	8th Floor	Compressed fibre suspended ceiling tiles to concrete	Blockwork, textured coating to concrete columns	Carpet tiles to bitumen adhesive to concrete	Polystyrene and slate packers, cloth wrap glass fibre insulation to metal pipework, plastic pipework, metal cable tray, textured coating to each concrete column concrete sections of wall, insulating board door header
Birmingham City University	NBA899B Corridor	8th Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard to concrete	Blockwork, textured coating to concrete columns	Carpet tiles to concrete	Polystyrene and slate packers, cloth wrap glass fibre insulation to metal pipework, plastic pipework, metal cable tray, textured coating to each concrete column concrete sections of wall, insulating board door header, reinforced plastic sleeve, glass fibre firebreak, modern electrics, insulating board panel to dry riser
Birmingham City University	NBA899C Corridor	8th Floor	Compressed fibre suspended ceiling tiles to concrete, plaster to plasterboard to concrete	Blockwork, textured coating to concrete columns	Carpet tiles to concrete	Polystyrene and slate packers, cloth wrap glass fibre insulation to metal pipework, plastic pipework, metal cable tray, textured coating to each concrete column concrete sections of wall, insulating board door header, reinforced plastic sleeve, glass fibre firebreak, modern electrics, section of thermoplastic tiles

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA900 Stairs	E - External	Concrete	Concrete, brick	Concrete	Modern electrics, loose glass fibre insulation
Birmingham City University	NBA901 Lift motor	E - External	Concrete	Concrete	Concrete	Modern Kone lift system non suspect brake pads, modern electrics
Birmingham City University	NBA902 Plant room	E - External	Concrete	Brickwork	Concrete	Metal ducting, modern electrics

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBA903 Roof top plant room	E - External	Concrete	Brickwork	Concrete	Modern ventilation units, textile rope seal to ducting joints, foil faced glass fibre insulation to metal pipework, fibreglass tank, textile wrap to ducting, bitumen damp proof course
Birmingham City University	NBA904	E - External	Concrete	Brickwork	Concrete	Not Applicable
Birmingham City University	NBA905 Roof	E - External	Bitumen felt roof covering	Concrete parapet	Carpet to concrete	Textile rope seal to metal flue, metal pipework, glass fibre insulation to metal ducting, clay cowl, concrete soffits and timber fascias to plant rooms

Block:	Room:	Floor Level:	Ceiling:	Walls:	Floor:	Other:
Birmingham City University	NBAEXT - External	E - External	See NBA905 Roof	Brick	Not Applicable	Cement panels beneath windows

Report No.: J102748
Issue Date: 31/10/2018



7.0 Room Access Report

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA01	Basement	Accessed	None	Not Applicable
Birmingham City University	NBA02 Plant room	Basement	Accessed	None	Not Applicable
Birmingham City University	NBA02A Service duct	Basement	Not accessed	NBA02A Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA03 Storage	Basement	Accessed	None	Not Applicable
Birmingham City University	NBA04	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB00 Stairs	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB05 Service Duct	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB05A Service Duct	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB06 Service Duct	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB06A Service Duct	Basement	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAB07	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB08	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB09	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB10	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB11 Service Duct	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB11B Service Duct	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB12	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB13	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB99 Corridor	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAB99 Duct	Basement	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAB99A Corridor	Basement	Accessed	None	Not Applicable
Birmingham City University	NBAG00 Stairs	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG00 Store 1	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG00 Store 2	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG00 Store 3	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG00 Sub Station No.3	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG00A Stairs	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG01	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG03	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG04	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAG04A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG05	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG05A Service duct	Ground Floor	Not accessed	NBAG05A Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBAG06	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG07	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG07A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG07B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG07C	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG07D	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG07E Service duct	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAG08	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG08A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG08B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG08C	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG08D	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG09	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG09A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG09B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG10	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG11	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAG11A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG11B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG13	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG16	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG18	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG18B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG18C	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG18D	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG19	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG20	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAG20A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG20B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG21	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG22	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG23	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG25	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG26	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG28	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG30	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG30A Service duct	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAG31	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG32	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG32A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG33	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG34	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG35	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99 Lift lobby	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99A	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99B	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99C	Ground Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAG99D	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99E	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99F	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	NBAG99G	Ground Floor	Accessed	None	Not Applicable
Birmingham City University	Attwood walkway	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA Store	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA100A Stairwell	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA100B Stairwell	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA100C Stairwell	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA101	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA102	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA103	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA105	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA105B	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA105C Service duct	1st Floor	Not accessed	NBA105C Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA106	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA107	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA108	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA109	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA110	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA111	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA112	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA112A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA112B	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA113	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA113A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA114	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA114A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA114B	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA116	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA118	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA119	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA120	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA121	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA122	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA123	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA124	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA125	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA126	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA127	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA128	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA129	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA129A Service duct	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA131	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA132	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA134	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA134A Service duct	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA135	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA136	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA137	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA139	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA140	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA141	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA142	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199 Lift lobby	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199A	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199B	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199C	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199D	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199E	1st Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA199F	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA199G	1st Floor	Accessed	None	Not Applicable
Birmingham City University	NBA200 Stairwell	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA200A Stairwell	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA200B Stairwell	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA200C Stairwell	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA201	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA201A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA201B	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA201C	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA201D	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA202	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA202A Service duct	2nd Floor	Not accessed	NBA202A Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA203	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA204A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA204B	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA205	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA205A Service duct	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA206	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA207	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA208	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA210	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA210A Service duct	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA210B	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA210D Service duct	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA211	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA212	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA213	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA213A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA214	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA215 Service duct	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA216	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA217	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA217A Cleaners Cupboard	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA217C Service duct	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA218	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA219	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA220	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA221	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA222	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA223	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA223A	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA223B	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA224	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA224A Service duct	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA225	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA226	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA299 Entrance Lobby	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA299 Lift Lobby	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA299A Corridor	2nd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA299B Corridor	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA299C Corridor	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	To Attwood walkway	2nd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA300 Stairs	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA300A Stairwell	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA300B Stairs	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA301	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA301A Service duct	3rd Floor	Not accessed	NBA301A Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA301C	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA303	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA303A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA303B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA305	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA306	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA306A Service duct	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA307	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA307A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA307B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA308	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA309	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA310A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA310B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA311	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA312	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA312A Service duct	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA312B Service duct	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA313	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA313A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA313B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA313C	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA314	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA314A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA315	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA316	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA317 Service duct	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA318	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA318B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA318C Service duct	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA319	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA320	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA321	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA322	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA323	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA324	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA324A Service duct	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA325	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA325A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA326A	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA326B	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA399 Lift Lobby	3rd Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA399A Corridor	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA399B Corridor	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA399C Corridor	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA399D Corridor	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA399E Corridor	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA399F Corridor	3rd Floor	Accessed	None	Not Applicable
Birmingham City University	NBA400 Stairs	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA400A Stairs	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA401	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA401A	4th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA401B	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA404	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA404A	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA404B Service duct	4th Floor	Not accessed	NBA404B Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA404C	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA405	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA405A Service duct	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA406	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA407	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA407A	4th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA408	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA409	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA410	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA410A	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA411	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA412	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA412A Service duct	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA412B Service duct	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA413	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA414	4th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA415	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA416	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA417	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA417A Service duct	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA418	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA419	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA420	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA420A Service duct	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA421	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA422	4th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA423	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA424	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA424A Service duct	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA499 Lift Lobby	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA499 Stairwell	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA499A Corridor	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA499B Corridor	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA499C Corridor	4th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA500 Stairs	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA501	5th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA502	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA503	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA504	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA505	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA505A Service duct	5th Floor	Not accessed	NBA505A Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA505B	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA505C Service duct	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA508	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA510	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA510A Plant room	5th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA510A Service duct	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA510B Service duct	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA512	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA513	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA514	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA515	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA516	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA517	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA518	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA519 Service duct	5th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA520	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA521	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA521B Service duct	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA522	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA522B	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA523	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA524	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA526	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA526A	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA527	5th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA528	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA528A Service duct	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA529	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA530	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA599 Stairwell	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA599A Corridor	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA599A Lift lobby	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA599B Corridor	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA599C Corridor	5th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA599D Corridor	5th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA600 Stairs	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA601	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA602	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA602A Service duct	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA603	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA604A Service duct	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA605	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA606	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA607	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA608A Service duct	6th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA609	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA609A	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA610	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA610A Service duct	6th Floor	Not accessed	NBA610A Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA611	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA612	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA613	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA614	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA615	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA615A Service duct	6th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA616	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA617	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA618	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA619	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA619A Service duct	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA620	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA620A	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA621B Service duct	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA621C	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA622	6th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA623	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA624	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA625	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA699 Stairwell	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA699A Corridor	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA699A Lift lobby	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA699B Corridor	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA699C Corridor	6th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA700 Stairs	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA700A Stairs	7th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA701	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA702	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA704	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA704A	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA704B Service duct	7th Floor	Not accessed	NBA704B Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA706	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA707	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA707A Service duct	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA708	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA709	7th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA710	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA711	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA712	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA713	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA713A Service duct	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA714	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA714A Service duct	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA715 Lecture room	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA718	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA719	7th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA719A Service duct	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA720	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA720A	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA720B Service duct	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA721	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA722	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA723	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA724	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA725	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA726	7th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA727	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA727A Service duct	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA728	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA799 Stairwell	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA799A Corridor	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA799A Lift lobby	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA799B Corridor	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA799C Corridor	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA799D Corridor	7th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA800 Stairs	8th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA800A Stairs	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA800B Stairs	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA803	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA803A	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA803B Service duct	8th Floor	Not accessed	NBA803B Service duct	Block / brick walls no access points, power tools required to break open
Birmingham City University	NBA805	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA806	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA806A	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA806B	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA808A	8th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA808C	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA809A Service duct	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA811	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA812	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA813	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA814	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA815	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA816	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA817	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA817B Service duct	8th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA818	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA819	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA819A Service duct	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA820	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA820A	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA820B	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA820D Service duct	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA820E Service duct	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA821	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA821A	8th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA822	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA825	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA826	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA826C Service duct	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA827	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA828A	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA828B	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA830	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA830A	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA830B	8th Floor	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBA899 Lifts	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA899A Corridor	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA899B Corridor	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA899C Corridor	8th Floor	Accessed	None	Not Applicable
Birmingham City University	NBA900 Stairs	E - External	Accessed	None	Not Applicable
Birmingham City University	NBA901 Lift motor	E - External	Accessed	None	Not Applicable
Birmingham City University	NBA902 Plant room	E - External	Accessed	None	Not Applicable
Birmingham City University	NBA903 Roof top plant room	E - External	Accessed	None	Not Applicable
Birmingham City University	NBA904	E - External	Accessed	None	Not Applicable
Birmingham City University	NBA905 Roof	E - External	Accessed	None	Not Applicable

Block:	Room:	Floor Level:	Surveyed:	Areas Not Accessed:	Reason For No Access:
Birmingham City University	NBAEXT - External	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 Baker Building
Address: Former City North Campus
 Birmingham City University
 Perry Barr
 B42 2US

Samples Received: 19/09/2018

Issue Date: 19/10/2018

Order Placed By: [REDACTED]

Sampled By: [REDACTED]

Analysed on: 09/10/2018 –19/10/2018

Authorised Signatory: Reg 13(1)Reg 13(1)
 Reg 13(1)Reg 13(1)
 Reg 13(1)Reg 13(1)

Job Title: Laboratory Analyst

Opinions and interpretations including the sample reference are outside the scope of UKAS accreditation					
Report No.: J102748					
Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002319	-	NBA814	Asbestos Reinforced plastic pipe sleeve	Chrysotile	[REDACTED]
DU002320	-	NBA814	Asbestos Bitumen adhesive	Chrysotile	[REDACTED]
DU002321	-	NBA815	Bitumen adhesive to parquet flooring	No Asbestos Detected	[REDACTED]
DU002322	-	NBA817B Service duct	Insulating board door header	No Asbestos Detected	[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.

Analysed at:

Head Office:
 20 Stourbridge Road,
 Halesowen, West Midlands
 B63 3US
 Tel: 0121 550 0224 Fax: 0121 550 0641
 Email: sales@bradley-enviro.co.uk



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Report No.: J102748

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002323	-	NBA817B Service duct	Asbestos Reinforced plastic downpipe	Chrysotile	██████████
DU002324	-	NBA818	Asbestos Vinyl	Chrysotile in vinyl only	██████████
DU002325	-	NBA819A Service duct	Asbestos Insulating board	Chrysotile	██████████
DU002326	-	NBA819	Textured coating to block wall	No Asbestos Detected	██████████
DU002327	-	NBA819	Vinyl	No Asbestos Detected in vinyl or adhesive	██████████
DU002328	-	NBA811	Asbestos Reinforced plastic pipe sleeve	Chrysotile	██████████
DU002329	-	NBA806A	Bitumen adhesive to parquet flooring	No Asbestos Detected	██████████
DU002330	-	NBA822	Asbestos Bitumen adhesive	Chrysotile	██████████
DU002331	-	NBA899 Lifts	Textured coating to blockwork	No Asbestos Detected	██████████
DU002332	-	NBA825	Vinyl	No Asbestos Detected in vinyl or adhesive	██████████

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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002333	-	NBA800A Stairs	Textured coating to wall	No Asbestos Detected	██████████
DU002334	-	NBA806	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	██████████
DU002335	-	NBA805	Bitumen adhesive to parquet flooring	No Asbestos Detected in vinyl or adhesive	██████████
DU002336	-	NBA827	Textured coating to section of wall timber boxing	No Asbestos Detected	██████████
DU002337	-	NBA830	Textured coating to block	No Asbestos Detected	██████████
DU002338	-	NBA803	Textured coating to timber boxing	No Asbestos Detected	██████████
DU002339	-	NBA899A Corridor	Textured coating to wall and concrete pillars	No Asbestos Detected	██████████
DU002340	-	NBA899A Corridor	Asbestos Bitumen adhesive	Chrysotile	██████████
DU002341	-	NBA899A Corridor	Insulating board door header	No Asbestos Detected	██████████
DU002342	-	NBA899C Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	██████████

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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002343	-	NBA728	Asbestos Reinforced plastic pipe sleeve	Chrysotile	Reg 13(1)
DU002344	-	NBA728	Bitumen adhesive to parquet flooring	No Asbestos Detected	Reg 13(1)
DU002345	-	NBA704	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002346	-	NBA727A Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002347	-	NBA727	Bitumen sink pads	No Asbestos Detected	Reg 13(1)
DU002348	-	NBA727	Bitumen adhesive beneath parquet	No Asbestos Detected	Reg 13(1)
DU002349	-	NBA799 Stairwell	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002350	-	NBA899B Corridor	Asbestos Insulating board panel to dry riser	Chrysotile + Amosite	Reg 13(1)
DU002351	-	NBA724	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002352	-	NBA722	Asbestos Thermoplastic floor tile to bitumen adhesive	Chrysotile in tile and adhesive	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002353	-	NBA708	Asbestos Reinforced plastic pipe sleeve	Chrysotile	Reg 13(1)
DU002354	-	NBA709	Bitumen adhesive beneath parquet	No Asbestos Detected	Reg 13(1)
DU002355	-	NBA709	Bitumen sink pads	No Asbestos Detected	Reg 13(1)
DU002356	-	NBA712	Bitumen sink pad	No Asbestos Detected	Reg 13(1)
DU002357	-	NBA713A Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002358	-	NBA721	Asbestos Reinforced plastic cistern	Amosite	Reg 13(1)
DU002359	-	NBA721	Textured coating to one wall	No Asbestos Detected	Reg 13(1)
DU002360	-	NBA718	Asbestos Thermoplastic floor tile to bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002361	-	NBA719A Service duct	Asbestos Cement flue pipe	Chrysotile	Reg 13(1)
DU002362	-	NBA715 Lecture room	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002363	-	NBA715 Lecture room	Asbestos Bitumen adhesive to concrete	Chrysotile	Reg 13(1)
DU002364	-	NBA799A Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002365	-	NBA799A Corridor	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002366	-	NBA799A Corridor	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002367	-	NBA799C Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002368	-	NBA799C Corridor	Asbestos Insulating board panel to dry riser	Chrysotile + Amosite	Reg 13(1)
DU002369	-	NBA799C Corridor	Insulating board door headers	No Asbestos Detected	Reg 13(1)
DU002370	-	NBA614	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002371	-	NBA614	Bitumen adhesive	No Asbestos Detected	Reg 13(1)
DU002372	-	NBA613	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002373	-	NBA612	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002374	-	NBA615A Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002375	-	NBA615	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002376	-	NBA617	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002377	-	NBA608A Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002378	-	NBA699 Stairwell	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002379	-	NBA619	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002380	-	NBA607	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002381	-	NBA606	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002382	-	NBA620A	Textured coating to one wall	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002383	-	NBA621B Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002384	-	NBA619A Service duct	Asbestos Cement flue pipe	Chrysotile	Reg 13(1)
DU002385	-	NBA619A Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002386	-	NBA622	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002387	-	NBA622	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002388	-	NBA623	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002389	-	NBA602	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002390	-	NBA699A Corridor	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002391	-	NBA699A Corridor	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002392	-	NBA699A Corridor	Insulating board firebreak	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002393	-	NBA699B Corridor	Insulating board firebreak	No Asbestos Detected	Reg 13(1)
DU002394	-	NBA699C Corridor	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002395	-	NBA529	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002396	-	NBA529	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002397	-	NBA502	Asbestos Thermoplastic floor tiles to concrete	Chrysotile in tile and adhesive	Reg 13(1)
DU002398	-	NBA505	Textured coating to block	No Asbestos Detected	Reg 13(1)
DU002399	-	NBA505	Bitumen sink pad	No Asbestos Detected	Reg 13(1)
DU002400	-	NBA504	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002401	-	NBA504	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002402	-	NBA526	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002403	-	NBA599A Lift lobby	Textured coating to concrete walls	No Asbestos Detected	Reg 13(1)
DU002404	-	NBA524	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Reg 13(1)
DU002405	-	NBA523	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002406	-	NBA508	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002407	-	NBA510A Plant room	Compressed plasterboard door header	No Asbestos Detected	Reg 13(1)
DU002408	-	NBA522	Asbestos Reinforced plastic cistern	Amosite	Reg 13(1)
DU002409	-	NBA522	Textured coating to one wall	No Asbestos Detected	Reg 13(1)
DU002410	-	NBA519 Service duct	Asbestos Cement flue pipe	Chrysotile	Reg 13(1)
DU002411	-	NBA518	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002412	-	NBA514	Asbestos Bitumen adhesive	Chrysotile	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002413	-	NBA599A Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1) Reg 13(1) Reg 13(1)
DU002414	-	NBA599B Corridor	Textured coating to concrete sections	No Asbestos Detected	Reg 13(1) Reg 13(1) Reg 13(1)
DU002415	-	NBA599C Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1) Reg 13(1) Reg 13(1)
DU002421	-	NBA401	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1) Reg 13(1) Reg 13(1)
DU002422	-	NBA401	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1) Reg 13(1) Reg 13(1)
DU002423	-	NBA424A Service duct	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1) Reg 13(1) Reg 13(1)
DU002424	-	NBA424	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1) Reg 13(1) Reg 13(1)
DU002425	-	NBA423	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1) Reg 13(1) Reg 13(1)
DU002426	-	NBA405	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1) Reg 13(1) Reg 13(1)
DU002427	-	NBA499 Stairwell	Textured coating to concrete	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002428	-	NBA407A	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002429	-	NBA407A	Fibreboard wall panelling	No Asbestos Detected	Reg 13(1)
DU002430	-	NBA407A	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002431	-	NBA412B Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002432	-	NBA420A Service duct	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002433	-	NBA418	Textured coating to one wall	No Asbestos Detected	Reg 13(1)
DU002434	-	NBA417A Service duct	Asbestos Cement flue pipe	Chrysotile	Reg 13(1)
DU002435	-	NBA412	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002436	-	NBA412	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002437	-	NBA499A Corridor	Asbestos Bitumen adhesive	Chrysotile	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002438	-	NBA499A Corridor	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002439	-	NBA499A Corridor	Insulating board wall panelling	No Asbestos Detected	Reg 13(1)
DU002440	-	NBA499C Corridor	Asbestos Insulating board firebreak	Chrysotile + Amosite	Reg 13(1)
DU002441	-	NBA499C Corridor	Asbestos Insulating board debris	Chrysotile + Amosite	Reg 13(1)
DU002442	-	NBA325	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002443	-	NBA325	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002444	-	NBA301	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002445	-	NBA326A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002446	-	NBA324A Service duct	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002447	-	NBA303	Textured coating to concrete	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002448	-	NBA303	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Reg 13(1)
DU002449	-	NBA324	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002450	-	NBA323	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002451	-	NBA305	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002452	-	NBA306	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002453	-	NBA300A Stairwell	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002454	-	NBA321	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002455	-	NBA320	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002456	-	NBA319	Textured coating	No Asbestos Detected	Reg 13(1)
DU002457	-	NBA319	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.

Analysed at:

Head Office:
 20 Stourbridge Road,
 Halesowen, West Midlands
 B63 3US
 Tel: 0121 550 0224 Fax: 0121 550 0641
 Email: sales@bradley-enviro.co.uk



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Report No.: J102748

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002458	-	NBA309	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002459	-	NBA310A	Asbestos Thermoplastic floor tile with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002460	-	NBA311	Textured coating to block walls	No Asbestos Detected	Reg 13(1)
DU002461	-	NBA311	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002462	-	NBA318	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002463	-	NBA317 Service duct	Asbestos Cement flue pipe	Chrysotile + Crocidolite	Reg 13(1)
DU002464	-	NBA315	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002465	-	NBA313B	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002466	-	NBA313A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002467	-	NBA313A	Textured coating to concrete section	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002468	-	NBA314A	Asbestos Cement roof tile packers	Chrysotile	Reg 13(1)
DU002469	-	NBA314	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002470	-	NBA399D Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002471	-	To Attwood walkway	Insulating board suspended tiles	No Asbestos Detected	Reg 13(1)
DU002472	-	NBA225	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002473	-	NBA225	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002474	-	NBA201A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002475	-	NBA201	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002476	-	NBA224A Service duct	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002477	-	NBA203	Asbestos Bitumen adhesive	Chrysotile	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002478	-	NBA224	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002479	-	NBA205	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002480	-	NBA200A Stairwell	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002481	-	NBA222	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002482	-	NBA221	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002483	-	NBA206	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002484	-	NBA207	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002485	-	NBA218	Textured coating	No Asbestos Detected	Reg 13(1)
DU002486	-	NBA218	Insulating board door header	No Asbestos Detected	Reg 13(1)
DU002487	-	NBA216	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002488	-	NBA215 Service duct	Asbestos Cement flue pipe	Chrysotile	Reg 13(1)
DU002489	-	NBA210B	Reinforced plastic debris	No Asbestos Detected	Reg 13(1)
DU002490	-	NBA214	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002491	-	NBA211	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002492	-	NBA299A Corridor	Textured coating to concrete sections	No Asbestos Detected	Reg 13(1)
DU002493	-	NBA299A Corridor	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002494	-	Attwood walkway	Insulating board door header panel	No Asbestos Detected	Reg 13(1)
DU002495	-	Attwood walkway	Asbestos Modern vinyl with adhesive	Chrysotile in adhesive only	Reg 13(1)
DU002496	-	NBA101	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002497	-	NBA101	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002498	-	NBA129A Service duct	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002499	-	NBA127	Bitumen sink pad	No Asbestos Detected	Reg 13(1)
DU002500	-	NBA109	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002512	-	NBA107	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002513	-	NBA199B	Vinyl	No Asbestos Detected	Reg 13(1)
DU002514	-	NBA112A	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002515	-	NBA112B	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002516	-	NBA131	Asbestos Thermoplastic floor tiles	Chrysotile in adhesive only	Reg 13(1)
DU002517	-	NBA132	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002518	-	NBA100B Stairwell	Textured coating to concrete	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002519	-	NBA114B	Textured coating to plaster to block	No Asbestos Detected	Reg 13(1)
DU002520	-	NBA113	Asbestos Thermoplastic floor tiles	Chrysotile inn tile and adhesive	Reg 13(1)
DU002521	-	NBA141	Asbestos Cement flue pipe	Chrysotile	Reg 13(1)
DU002522	-	NBA Store	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002523	-	NBA100C Stairwell	Textured coating to concrete walls	No Asbestos Detected	Reg 13(1)
DU002524	-	NBA100C Stairwell	Paper within plastic casing to door	No Asbestos Detected	Reg 13(1)
DU002525	-	NBA134	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002526	-	NBA136	Textured coating to walls	No Asbestos Detected	Reg 13(1)
DU002527	-	NBA136	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002528	-	NBA137	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002529	-	NBA139	Textured coating to walls	No Asbestos Detected	Reg 13(1)
DU002530	-	NBA199D	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002531	-	NBA199E	Vinyl	No Asbestos Detected in vinyl or adhesive	Reg 13(1)
DU002532	-	NBA199E	Textured coating to concrete sections	No Asbestos Detected	Reg 13(1)
DU002533	-	NBA199G	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002534	-	NBAG28	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002535	-	NBAG28	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002536	-	NBAG32	Asbestos Reinforced plastic downpipe	Chrysotile	Reg 13(1)
DU002537	-	NBAG03	Asbestos Bitumen adhesive	Chrysotile	Reg 13(1)
DU002538	-	NBAG04	Asbestos Vinyl	Chrysotile in adhesive only	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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 B63 3US
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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002539	-	NBAG04	Asbestos Bitumen sink pads	Chrysotile	Reg 13(1)
DU002540	-	NBAG04A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile	Reg 13(1)
DU002541	-	NBAG99A	Insulating board ceiling tile	No Asbestos Detected	Reg 13(1)
DU002542	-	NBAG99A	Asbestos Thermoplastic floor tiles	Chrysotile in adhesive only	Reg 13(1)
DU002543	-	NBAG99B	Textured coating to concrete sections	No Asbestos Detected	Reg 13(1)
DU002544	-	NBAG07B	Asphalt	No Asbestos Detected	Reg 13(1)
DU002545	-	NBAG07D	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002546	-	NBAG07D	Textured coating to plaster to walls	No Asbestos Detected	Reg 13(1)
DU002547	-	NBAG07	Textured coating to concrete	No Asbestos Detected	Reg 13(1)
DU002548	-	NBAG07	Bitumen adhesive to acoustic tiles	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002549	-	NBAG07	Textured coating to concrete columns	No Asbestos Detected	Reg 13(1)
DU002550	-	NBAG07	Asphalt	No Asbestos Detected	Reg 13(1)
DU002551	-	NBAG08	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002552	-	NBAG11A	Bitumen sink pad	No Asbestos Detected	Reg 13(1)
DU002553	-	NBAG11A	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in adhesive only	Reg 13(1)
DU002554	-	NBAG00 Stairs	Textured coating to concrete walls	No Asbestos Detected	Reg 13(1)
DU002555	-	NBAG08C	Insulating board panel	No Asbestos Detected	Reg 13(1)
DU002556	-	NBAG18	Asbestos Vinyl with bitumen adhesive	Chrysotile in adhesive only	Reg 13(1)
DU002557	-	NBAG20B	Asbestos Thermoplastic floor tiles with bitumen adhesive	Chrysotile in tile and adhesive	Reg 13(1)
DU002558	-	NBAG23	Asbestos Reinforced plastic cisterns	Amosite	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002559	-	NBAG99 Lift lobby	Textured coating to plaster to block wall	No Asbestos Detected	Reg 13(1)
DU002560	-	NBAG99G	Asbestos Thermoplastic floor tiles	Chrysotile in tile and adhesive	Reg 13(1)
DU002561	-	NBAB99 Corridor	Textured coating to brick and concrete	No Asbestos Detected	Reg 13(1)
DU002562	-	NBAB08	Textured coating to brick and concrete	No Asbestos Detected	Reg 13(1)
DU002563	-	NBAB00 Stairs	Textured coating to brick and concrete	No Asbestos Detected	Reg 13(1)
DU002564	-	NBA02 Plant room	Asbestos Reinforced plastic sleeve	Chrysotile	Reg 13(1)
DU002565	-	NBA02 Plant room	Insulating board to base of boilers	No Asbestos Detected	Reg 13(1)
DU002566	-	NBA02 Plant room	Textile rope seal to cast iron boilers	No Asbestos Detected	Reg 13(1)
DU002567	-	NBA02 Plant room	Asbestos Compressed fibre gaskets	Chrysotile	Reg 13(1)
DU002568	-	NBA02 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.

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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002569	-	NBA02 Plant room	Asbestos Compressed fibre gasket	Chrysotile	Reg 13(1)
DU002570	-	NBA02 Plant room	Asbestos Compressed fibre gasket	Chrysotile	Reg 13(1)
DU002571	-	NBA02 Plant room	Asbestos Compressed fibre gasket	Chrysotile	Reg 13(1)
DU002572	-	NBA02 Plant room	Compressed fibre gaskets	No Asbestos Detected	Reg 13(1)
DU002573	-	NBA02 Plant room	Insulating board debris	No Asbestos Detected	Reg 13(1)
DU002574	-	NBA02 Plant room	Asbestos Insulation debris	Amosite	Reg 13(1)
DU002575	-	NBA903 Roof top plant room	Asbestos Textile rope seal	Chrysotile	Reg 13(1)
DU002576	-	NBA903 Roof top plant room	Asbestos Textile wrap to ducting	Chrysotile	Reg 13(1)
DU002577	-	NBA903 Roof top plant room	Bitumen damp proof course	No Asbestos Detected	Reg 13(1)
DU002578	-	NBA905 Roof	Asbestos Textile rope seal to metal flue pipe	Chrysotile	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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Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002579	-	NBA905 Roof	Bitumen felt roof covering	No Asbestos Detected	Reg 13(1)
DU002580	-	NBAEXT - External	Asbestos Cement panels	Chrysotile	Reg 13(1)
DU002581	-	NBAEXT - External	Asbestos Cement panels	Chrysotile	Reg 13(1)
DU002582	-	NBAEXT - External	Asbestos Cement panels	Chrysotile	Reg 13(1)
DU002583	-	NBAEXT - External	Asbestos Cement panels	Chrysotile	Reg 13(1)
DU002584	-	NBA02 Plant room	Asbestos Insulation residues to wall	Chrysotile + Amosite	Reg 13(1)
DU002585	-	NBA02 Plant room	Asbestos Insulation residues to wall	Chrysotile + Amosite	Reg 13(1)
DU002586	-	NBA02 Plant room	Insulation residues to corner pillar	No Asbestos Detected	Reg 13(1)
DU002587	-	NBA02 Plant room	Asbestos Insulation residues to wall	Chrysotile + Amosite	Reg 13(1)
DU002588	-	NBAB05A Service Duct	Asbestos Compressed fibre gasket	Chrysotile	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.: J102748					
Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
DU002589	-	NBAG00 Sub Station No.3	Insulating board ceiling panels	No Asbestos Detected	██████████

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:

Head Office:
 20 Stourbridge Road,
 Halesowen, West Midlands
 B63 3US
 Tel: 0121 550 0224 Fax: 0121 550 0641
 Email: sales@bradley-enviro.co.uk

END OF REPORT



Report No.: J102748
Issue Date: 31/10/2018



9.0 Intrusion Photographs

Please note that the intrusion numbers in this section may not run consecutively.

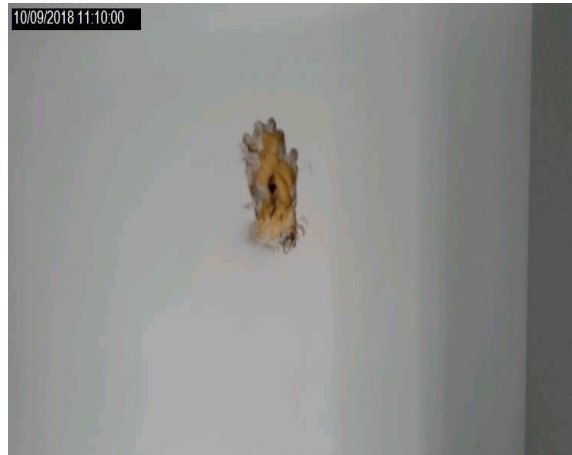
Intrusion 01 - Plaster to
compressed straw board to
concrete



Intrusion 02



Intrusion 03 - Plaster to
plasterboard to glass fibre
insulation cavity



Intrusion 04



Intrusion 05



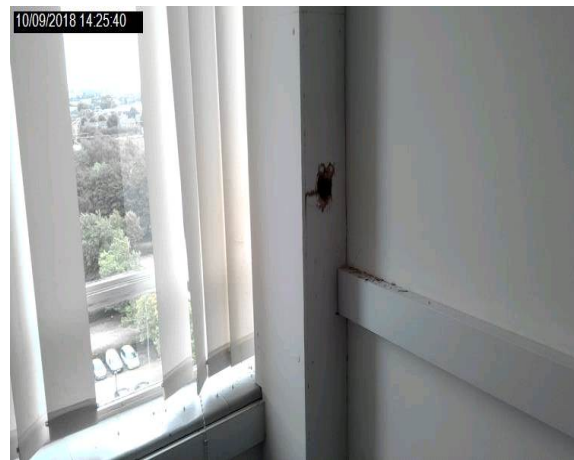
Intrusion 06



Intrusion 07 - Wall void



Intrusion 08



Intrusion 09 - Void opening to roof



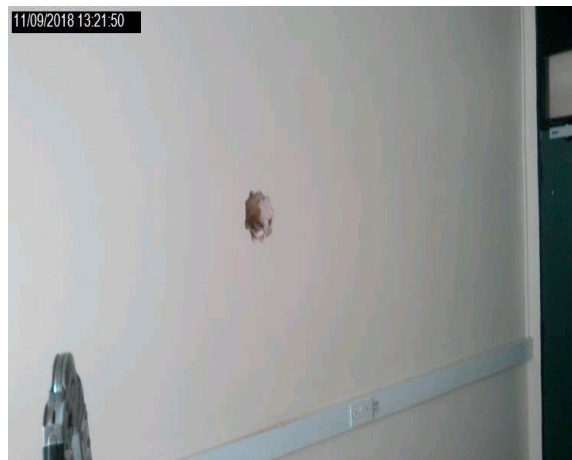
Intrusion 10



Intrusion 11



Intrusion 12



Intrusion 13



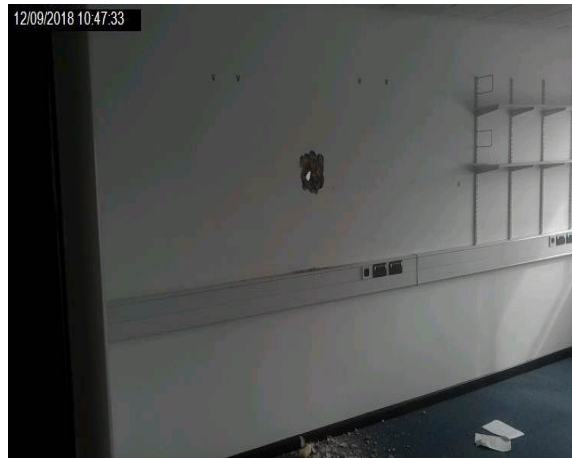
Intrusion 14 - Cement panel to underside of window



Intrusion 15 - Cloth wrap to glass fibre insulation to metal pipework



Intrusion 16



Intrusion 17



Intrusion 18



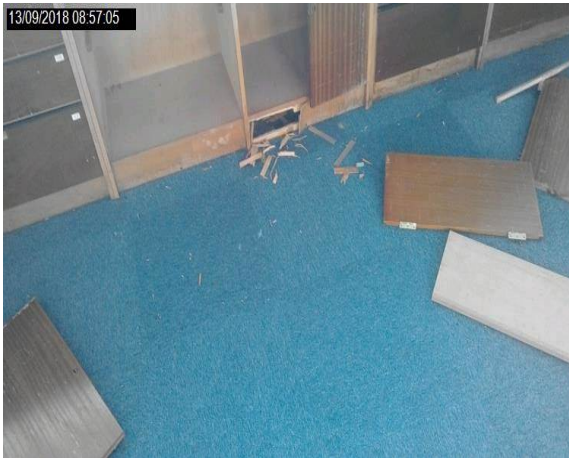
Intrusion 19



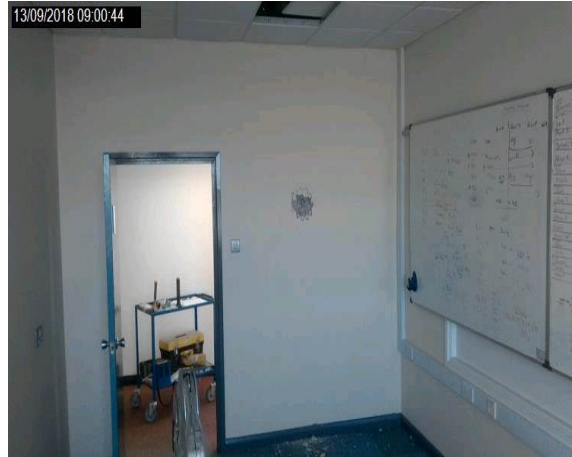
Intrusion 20



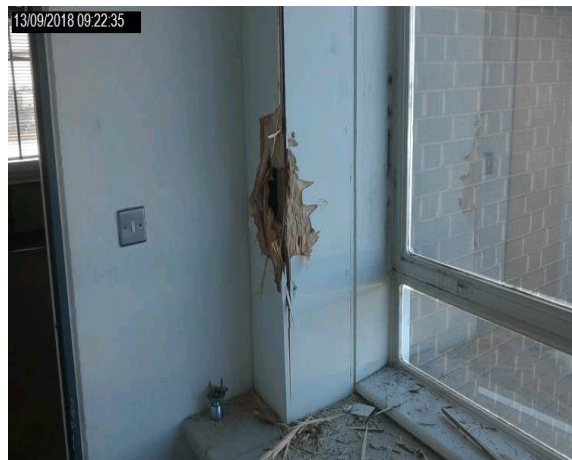
Intrusion 21 - Built in timber cupboards to bitumen adhesive to concrete



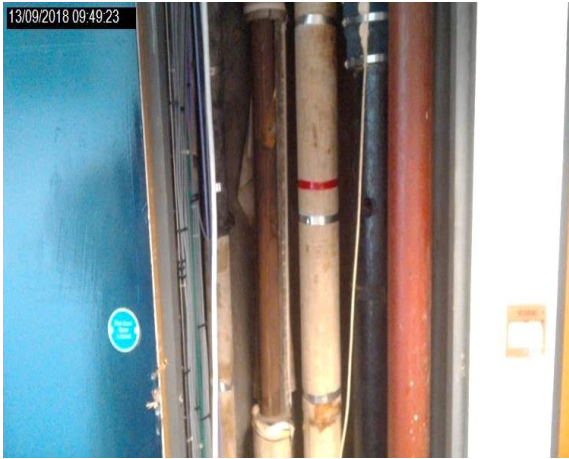
Intrusion 22 - Plaster to plasterboard



Intrusion 23



Intrusion 24 - Cloth wrap to glass fibre insulation to metal pipework



Intrusion 25



Intrusion 26



Intrusion 27



Intrusion 28



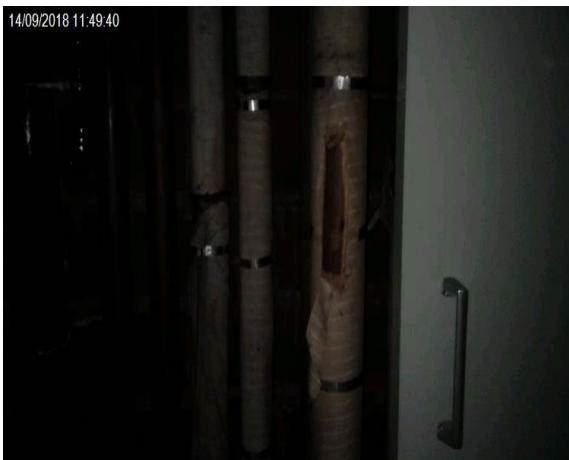
Intrusion 29



Intrusion 30



Intrusion 31



Intrusion 32 - Non suspect curtain firebreak



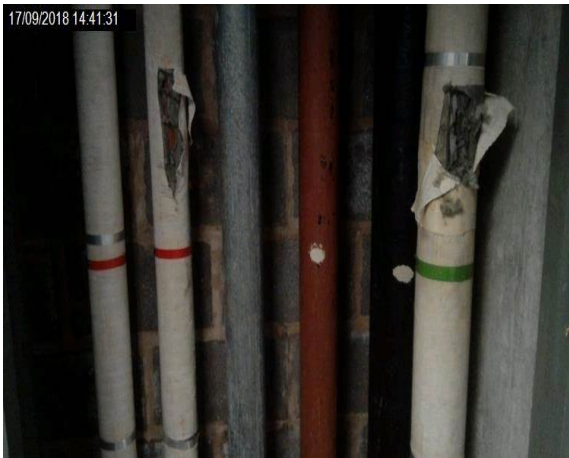
Intrusion 33



Intrusion 34



Intrusion 35



Intrusion 36 - Former female dispenser position



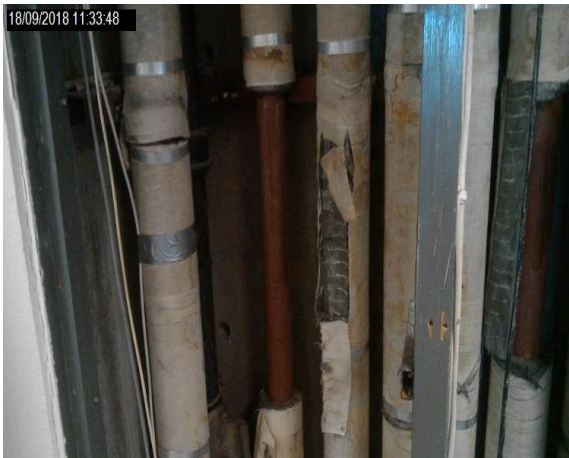
Intrusion 37



Intrusion 38 - Textile fire break modern



Intrusion 39



Intrusion 40



Intrusion 41



Intrusion 42



Intrusion 43 - Timber panel to block built riser



Intrusion 44 - Raised flooring



Intrusion 45



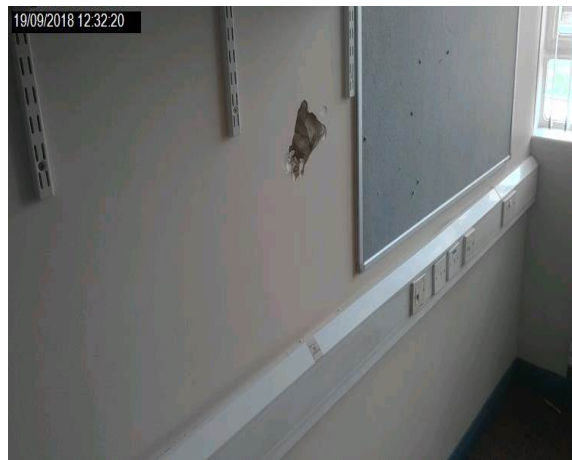
Intrusion 46



Intrusion 47



Intrusion 48



Intrusion 49



Intrusion 50 - Cement panels to underside of external windows



Intrusion 51 - Cement panel to underside of external window



Intrusion 52 - Timber boxing to metal pipework



Intrusion 53 - Floor duct limited access



Intrusion 54 - Plastic wrap to glass fibre insulation to metal pipework



Intrusion 55



Intrusion 56 - Painted black redundant section of wall



Intrusion 57 - Timber ply to concrete



Intrusion 58



Intrusion 59



Intrusion 60



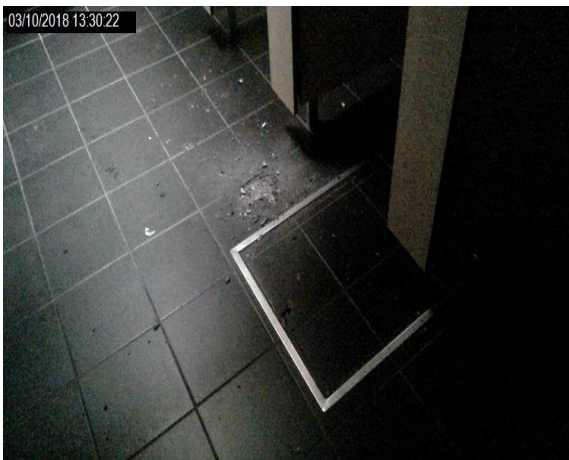
Intrusion 61



Intrusion 62



Intrusion 63



Intrusion 64



Intrusion 65



Intrusion 66



Intrusion 67 - Plaster cast vent cover to slate shuttering



Intrusion 68



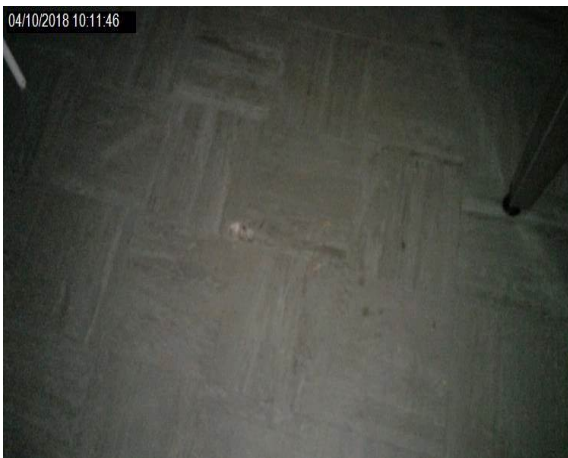
Intrusion 69 - Ceramic tile to timber ply to metal raised flooring



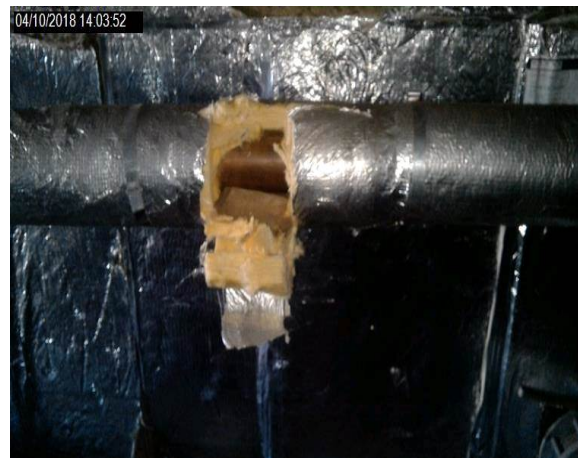
Intrusion 70 - Glass fibre to metal pipework



Intrusion 71 - Modern vinyl floor tiles



Intrusion 72 - Foil faced glass fibre insulation to metal pipework



Intrusion 72 - Cloth wrap glass fibre insulation to metal pipework



Intrusion 73 - Cloth wrap glass fibre insulation to metal pipework



Intrusion 74 - Cloth wrap glass fibre insulation to metal pipework



Intrusion 75 - Foil faced glass fibre insulation to metal pipework



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
Product type		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
Extent of damage/deterioration	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
Surface treatment	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
Asbestos type		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):

SAMPLE VARIABLE	SCORE	EXAMPLES OF SCORES
LOCATION	0	Outdoors
	1	Large rooms or well ventilated areas
	2	Rooms up to 100 sq. m
	3	Confined spaces
ACCESSIBILITY	0	Usually inaccessible or unlikely to be disturbed
	1	Occasionally likely to be disturbed
	2	Easily disturbed
	3	Routinely disturbed
EXTENT/AMOUNT	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;
- Asbestos removal project management.

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)Reg 13(1)Reg 13(1)Reg 13(1)
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Blackpool: (North West Office)	01253 405 396	Reg 13(1)Reg 13(1)
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