

Local Asbestos Management Plan (LAMP) and Asbestos Register

01436 - Pinewood Infant and Nursery



Site address: Pinewood Avenue Arnold Nottingham Nottinghamshire NG5 8BU

Report Date: 13/10/2025

Date of Last Asbestos Register Update: 19/09/2025

Date of Next Inspection and LAMP Review: 19/09/2026

Site contact: E-mail: office@pinewood.notts.sch.uk

This document supplements and should be read in conjunction with Nottinghamshire County Council (NCC) Asbestos Policy, Management Plan and Procedures. This document provides a specific asbestos risk assessment and action plan relating to the above-named site.

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1 Version Control / Distribution

1.1 Version Control

Any amendments to this document template, should be recorded in the table below:

Date	Reason for Change	Author	Approver
05/05/2021	Initial version	Suzanne Smith	H & S Compliance Board

1.2 Distribution

Relevant site as detailed on title page.

Property Services / P2

1.3 Security Classification

The purpose of a security classification is to indicate the value of a particular asset in terms of the damage that is likely to result from its compromise. The security classification system ensures that information receives an appropriate level of protection and treatment across organisations, according to its degree of sensitivity.

This document has been given the following security classification:

OFFICIAL [FOR NOTTINGHAMSHIRE COUNTY COUNCIL, NOTTINGHAMSHIRE SCHOOLS, CONTRACTORS, VISITORS AND TENANTS OF COUNCIL PREMISES USE ONLY]

2 Introduction

This plan is designed to outline the requirements of personnel at the above-named site in relation to asbestos management. The plan should be read in conjunction with NCC Asbestos Policy, Management Plan and Procedures which stipulates the councils Policy and Guidance on managing asbestos.

3 Roles and Responsibilities

The following table shows responsibility for asbestos management at this site. Please refer to NCC Asbestos Policy, Management Plan and Procedures for full details of Responsibility for asbestos management at Nottinghamshire County Council.

Item of Responsibility	Designated Person / Team, or their designated nominee
Organising Asbestos Awareness Training	NCC Property Safety and Facilities Management Team, NCC Health and Safety Team and NCC Learning and Development Team
Compiling and Maintaining Asbestos Register	Arc Partnership Asbestos Team
Conducting Contractor Inductions	NCC Property Safety and Facilities Management Team or Site/School Nominated Property Officer (NPO)
Management of Asbestos Locally (this site) including Conducting Condition Monitoring	NCC Property Safety and Facilities Management Team or Site/School NPO
Completing and Reviewing this Local Asbestos Management Plan	Arc Partnership Asbestos Team
Reviewing Asbestos Policy, Procedures and Management Plan	NCC Team Manager, Property Safety and Facilities Management

4 Asbestos Register & Action Plan

All asbestos records for this site including the most up to date asbestos register are available on the Property Asset Management System P2 <https://p2.concerto.co.uk/login.aspx>.

For new accounts, password resets and training on system use please contact p2systemrequests@nottscc.gov.uk.

4.1 Confirmed and Presumed Asbestos Materials

Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
108	Presumed	01436-01-01-P01	01 00 Teaching Block 001 CirculationGround :	3 SQUARE METRES	Chrysotile	8	C	3	Low	19/09/2026

Description

Notes

Debris within the partition wall cavity adjoining Room 32 presumed to contain asbestos.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
95	Tested Positive	01436-01-02-01	01 00 Teaching Block 002 CirculationGround : CEILING VOID	1 LINEAR METRE	Chrysotile	8	C	5	Low	19/09/2026

Description

Notes

AIB packers to pipe boxing.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
100	Tested Positive	01436-01-02-02	01 00 Teaching Block 002 CirculationGround : CEILING VOID	< 1 SQUARE METRE	Chrysotile	7	C	3	Low	19/09/2026

Description

Notes

AIB packer to timber boxing housing the heating pipework to Room 14.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
104	Tested Positive	01436-01-02-02A	01 00 Teaching Block 002 CirculationGround :	3 LIN METRES	Chrysotile	4	B	5	Low	19/09/2026

Description

Notes

CEMENT PACKERS WITHIN CEILING VOID

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
102	Tested Positive	01436-01-02-03	01 00 Teaching Block 002 CirculationGround : CEILING VOID	15 LINEAR METRES	Chrysotile	6	B	7	Low	19/09/2026

Description

Notes

Glass fibre fire break rope reinforcing to Rooms 28, 29, 332 & Room 1 of Building 50 within the ceiling void.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
124	Tested Positive	01436-01-02-05A	01 00 Teaching Block 002 CirculationGround :	<1m2	Amphibole ex. Crocidolite	5	B	5	Low	19/09/2026

Description

Notes

Packer to column adjacent doors to main hall - Viewed from ceiling void

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
185	Presumed	01436-01-02-P01	01 00 Teaching Block 002 CirculationGround :	6lm	Crocidolite	7	C	4	Low	19/09/2026

Description

Notes

Presumed asbestos insulating board packers to columns at each side of upper level of stairs.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
98	Presumed	01436-01-02-P08	01 00 Teaching Block 002 CirculationGround :	20 SQUARE METRES	Chrysotile	3	A	6	Low	19/09/2026

Description

Notes

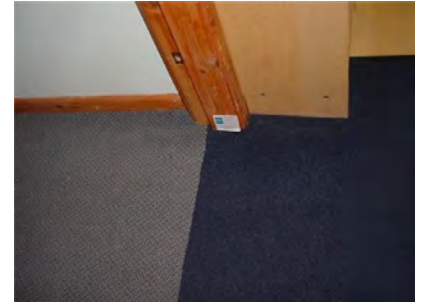
Bitumen adhesive below the carpet.

Accessed during survey

Yes

Recommendations

- Monitor & Manage



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
130	Tested Positive	01436-01-04-01	01 00 Teaching Block 004 ClassroomGround :	2.5m	Amphibole ex. Crocidolite	6	B	2	Very Low	19/09/2026

Description

Notes

Lining to column adjacent entry door to stairs - Viewed from within ceiling void

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
131	Presumed	01436-01-04-SP02	01 00 Teaching Block 004 ClassroomGround :	2.5	Amphibole ex. Crocidolite	6	B	2	Very Low	19/09/2026

Description

Notes

Lining to column adjacent entry door to stairs - Viewed from within ceiling void

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
135	Presumed	01436-01-14-SP03	01 00 Teaching Block 014 HallGround :	<1m2	Amphibole ex. Crocidolite	5	B	5	Low	19/09/2026

Description

Notes

Packer to column adjacent doors from Reception Lobby - Viewed from ceiling void

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
194	Tested Positive	01436-01-25-01	01 00 Teaching Block 025 WCGround :		Chrysotile	8	C	4	Low	19/09/2026

Description

Woven Textile

Notes

Woven string to fibreglass firebreaks some behind plasterboard firebreaks.

Accessed during survey

Yes

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
186	Tested Positive	01436-01-26-05	01 00 Teaching Block 026 KitchenGround :	2 Lin M	Chrysotile	5	B	5	Low	19/09/2026

Description

Rope & String

Notes

String within MMMF firebreak behind plasterboard in ceiling void to 2 Kitchen Store, Building 50.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
200	Presumed	01436-01-28-SP01	01 00 Teaching Block 028 Staff WC Ground :	6m2	Chrysotile	8	C	4	Low	19/09/2026

Description

Woven Textile

Notes

Woven string to fibreglass firebreaks some behind plasterboard firebreaks.

Accessed during survey

Yes

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
201	Presumed	01436-01-29-SP01	01 00 Teaching Block 029 Staff WC Ground :	6m2	Chrysotile	8	C	4	Low	19/09/2026

Description

Woven Textile

Notes

Woven string to fibreglass firebreaks some behind plasterboard firebreaks.

Accessed during survey

Yes

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
86	Tested Positive	01436-01-30-10	01 00 Teaching Block 030 StorageGround : CEILING VOID	3 LINEAR METRES	Chrysotile	7	C	6	Low	19/09/2026

Description

Notes

Rope textile to the fire break within the ceiling void.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
78	Tested Positive	01436-01-33-06	01 00 Teaching Block 032 OfficeGround : CEILING VOID	3 SQUARE METRES	Chrysotile	7	C	3	Low	19/09/2026

Description

Notes

Textile rope to fire break within the Ceiling Void. Limited access gained within the wall cavities. Monitor & Manage Textile Rope. Restrict access within the wall cavities.

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
79	Tested Positive	01436-01-33-07	01 00 Teaching Block 032 OfficeGround :	6 SQUARE METRES	Chrysotile	3	A	5	Very Low	19/09/2026

Description

Notes

Bitumen adhesive below the modern vinyl. Restrict access within the wall cavities.

Accessed during survey

Yes

Recommendations

- Monitor & Manage



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
171	Tested Positive	01436-01-38-23	01 00 Teaching Block 038 Boiler RoomGround :	<1m2	Chrysotile	5	B	5	Low	19/09/2026

Description

Gaskets

Notes

Gaskets to pipework joints. Some of the pipework has been replaced.

Accessed during survey

Yes

Recommendations

- Monitor & Manage



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
65	Tested Positive	01436-01-40-09	01 00 Teaching Block 040 StorageBasement :	50 LIN M	Chrysotile	3	A	2	Very Low	19/09/2026

Description

Notes

BASEMENT STORE CEILING. No key available

Accessed during survey

Yes

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
157	Presumed	01436-50-01-P05	50 00 Catering Services 001 KitchenGround :	N/Q	Amphibole ex. Crocidolite	7	C	3	Low	19/09/2026

Description

Notes

Former enclosure visqueen material present in ceiling void to adjacent toilet and cleaners areas

Accessed during survey

No

Recommendations

- Restrict Access



Ref	Status	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk	Resurvey date
196	Tested Positive	01436-50-02-05	50 00 Catering Services 002 KitchenGround :	4m2	Chrysotile	6	B	4	Low	19/09/2026

Description

Woven Textile

Notes

Woven to fibreglass firebreaks behind plasterboard to external wall.

Accessed during survey


Yes


Recommendations


- Restrict Access





4.2 Confirmed Non-Asbestos Items


Ref	Status	Sample No.	Location
176	Tested Negative	01436-01-00-02	01 00 Teaching Block 000 External/FixturesGround :
Description Felt Notes Felt to flat roof above Boiler Room. Accessed during survey Yes			


Ref	Status	Sample No.	Location
111	Tested Negative	01436-01-00-08	01 00 Teaching Block 000 External/FixturesGround :
Description Notes EXTERIOR ROOF Accessed during survey Yes			


Ref	Status	Sample No.	Location
198	Tested Negative	01436-01-00-09	01 00 Teaching Block 000 External/FixturesGround :
Description Felt Notes Felt to timber roof deck below roof felt and kingspan insulation to high level roof Accessed during survey Yes			


Ref	Status	Sample No.	Location
199	Tested Negative	01436-01-00-10	01 00 Teaching Block 000 External/FixturesGround :
Description Felt			
Notes Felt to timber roof deck below roof felt and kingspan insulation to low level roof			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
105	Tested Negative	01436-01-01-13	01 00 Teaching Block 001 CirculationGround : CEILING VOID
Description			
Notes Insulation board debris on top of ceiling tiles.			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
106	Tested Negative	01436-01-01-14	01 00 Teaching Block 001 CirculationGround : CEILING VOID
Description			
Notes Insulation board debris on top of the wall within the ceiling void.			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
126	Tested Negative	01436-01-02-07	01 00 Teaching Block 002 CirculationGround :
Description String to pipework running into room 15			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
181	Tested Negative	01436-01-02-10	01 00 Teaching Block 002 CirculationGround :
Description Notes Non asbestos debris in ceiling void. Accessed during survey Yes			


Ref	Status	Sample No.	Location
132	Tested Negative	01436-01-06-01	01 00 Teaching Block 004 ClassroomGround :
Description Notes String to pipework and firebreak within ceiling void Accessed during survey Yes			


Ref	Status	Sample No.	Location
183	Tested Negative	01436-01-12-01	01 00 Teaching Block 012 CloakroomGround :
Description Notes Non asbestos textile to mmmf firebreak in ceiling void. Accessed during survey Yes			


Ref	Status	Sample No.	Location
91	Tested Negative	01436-01-14-02	01 00 Teaching Block 014 HallGround : HALL
Description Accessed during survey Yes			

Ref	Status	Sample No.	Location
180	Tested Negative	01436-01-15-01	01 00 Teaching Block 015 Staff KitchenGround :
Description Notes Non asbestos mmmf firebreak in ceiling void. Accessed during survey Yes			


Ref	Status	Sample No.	Location
182	Tested Negative	01436-01-23-01	01 00 Teaching Block 023 ClassroomGround :
Description Notes Non asbestos debris adjacent to plasterboard column lining in ceiling void. Accessed during survey Yes			


Ref	Status	Sample No.	Location
90	Tested Negative	01436-01-23-05	01 00 Teaching Block 023 ClassroomGround : NURSERY
Description Accessed during survey Yes			


Ref	Status	Sample No.	Location
193	Tested Negative	01436-01-24-01	01 00 Teaching Block 024 ResourcesGround :
Description Woven Textile Notes Woven string to fibreglass insulation to pipework within ceiling void. Accessed during survey Yes			


Ref	Status	Sample No.	Location
87	Tested Negative	01436-01-26-03	01 00 Teaching Block 026 KitchenGround : KITCHENETTE
<p>Description</p> <p>Accessed during survey Yes</p> 			


Ref	Status	Sample No.	Location
88	Tested Negative	01436-01-26-04	01 00 Teaching Block 026 KitchenGround : KITCHENETTE
<p>Description</p> <p>Accessed during survey Yes</p>			


Ref	Status	Sample No.	Location
84	Tested Negative	01436-01-31-01	01 00 Teaching Block 032 OfficeGround : STORE ROOM
<p>Description</p> <p>Accessed during survey Yes</p> 			


Ref	Status	Sample No.	Location
83	Tested Negative	01436-01-33-15	01 00 Teaching Block 032 OfficeGround : CEILING VOID
<p>Description</p> <p>Notes Insulation board debris to the top of the wall within the ceiling void.</p> <p>Accessed during survey Yes</p> 			


Ref	Status	Sample No.	Location
76	Tested Negative	01436-01-35-06	01 00 Teaching Block 035 StorageGround : STORE CEILING
Description Notes EuroEnvironmental Survey and Acorn PRN18736R3 state this ceiling is Negative. Accessed during survey Yes			


Ref	Status	Sample No.	Location
146	Tested Negative	01436-01-36-01	01 00 Teaching Block 036 MeterGround :
Description Lining to ceiling Accessed during survey Yes			


Ref	Status	Sample No.	Location
74	Tested Negative	01436-01-36-07	01 00 Teaching Block 036 MeterGround : ELECTRIC ROOM CEILING
Description Accessed during survey Yes			


Ref	Status	Sample No.	Location
197	Tested Negative	01436-01-36-08	01 00 Teaching Block 036 MeterGround :
Description Insulating Board Notes Insulating board ceiling. Accessed during survey Yes			


Ref	Status	Sample No.	Location
190	Tested Negative	01436-01-37-01	01 00 Teaching Block 037 MeterGround :
Description Rope & String			
Notes String wrap to fiberglass insulation on pipework in ceiling void over rooms 35, 36 and 37			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
191	Tested Negative	01436-01-37-02	01 00 Teaching Block 037 MeterGround :
Description Insulating Board			
Notes Same insulating board ceiling over rooms 35, 36 and 37			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
73	Tested Negative	01436-01-38-03	01 00 Teaching Block 038 Boiler RoomGround :
Description			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
66	Tested Negative	01436-01-38-05	01 00 Teaching Block 038 Boiler RoomGround :
Description			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
112	Tested Negative	01436-01-38-12	01 00 Teaching Block 038 Boiler RoomGround :
Description Notes Hard set insulation to pipework over fibreglass inner lining. Accessed during survey Yes			


Ref	Status	Sample No.	Location
113	Tested Negative	01436-01-38-13	01 00 Teaching Block 038 Boiler RoomGround :
Description Notes Hard set insulation to pipework over fibreglass inner lining Accessed during survey Yes			


Ref	Status	Sample No.	Location
114	Tested Negative	01436-01-38-14	01 00 Teaching Block 038 Boiler RoomGround :
Description Notes Hard set insulation to pipework over fibreglass inner lining Accessed during survey Yes			


Ref	Status	Sample No.	Location
115	Tested Negative	01436-01-38-15	01 00 Teaching Block 038 Boiler RoomGround :
Description Notes Joint seals to pipework, presumed throughout Accessed during survey Yes			

Ref	Status	Sample No.	Location
116	Tested Negative	01436-01-38-16	01 00 Teaching Block 038 Boiler RoomGround :
<p>Description</p> <p>Notes Debris to walls behind pipework throughout</p> <p>Accessed during survey Yes</p> 			

Ref	Status	Sample No.	Location
117	Tested Negative	01436-01-38-17	01 00 Teaching Block 038 Boiler RoomGround :
<p>Description</p> <p>Notes Debris to walls behind pipework throughout</p> <p>Accessed during survey Yes</p> 			


Ref	Status	Sample No.	Location
118	Tested Negative	01436-01-38-18	01 00 Teaching Block 038 Boiler RoomGround :
<p>Description</p> <p>Notes Debris to walls behind pipework throughout</p> <p>Accessed during survey Yes</p> 			


Ref	Status	Sample No.	Location
170	Tested Negative	01436-01-38-22	01 00 Teaching Block 038 Boiler RoomGround :
<p>Description Thermal Insulation</p> <p>Notes Insulation to pipework (green).</p> <p>Accessed during survey Yes</p> 			


Ref	Status	Sample No.	Location
172	Tested Negative	01436-01-38-24	01 00 Teaching Block 038 Boiler RoomGround :
Description Woven Textile			
Notes Woven seal to door surround.			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
173	Tested Negative	01436-01-38-25	01 00 Teaching Block 038 Boiler RoomGround :
Description Thermal Insulation			
Notes Insulation debris to floor.			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
174	Tested Negative	01436-01-38-26	01 00 Teaching Block 038 Boiler RoomGround :
Description Woven Textile			
Notes Woven debris to floor.			
Accessed during survey Yes			


Ref	Status	Sample No.	Location
62	Tested Negative	01436-50-01-02	50 00 Catering Services 001 KitchenGround : AIRING CUPBOARD
Description 			
Accessed during survey Yes			

Ref	Status	Sample No.	Location
155	Tested Negative	01436-50-01-03	50 00 Catering Services 001 KitchenGround :
Description Ceiling tiles Accessed during survey Yes			

Ref	Status	Sample No.	Location
177	Tested Negative	01436-50-01-05	50 00 Catering Services 001 KitchenGround :
Description Notes Non asbestos textile string to mmmf pipework insulation in ceiling void. Common throughout. Accessed during survey Yes			


Ref	Status	Sample No.	Location
179	Tested Negative	01436-50-01-07	50 00 Catering Services 001 KitchenGround :
Description Notes Non asbestos (plasterboard) partition wall. Accessed during survey Yes			

Ref	Status	Sample No.	Location
195	Tested Negative	01436-50-01-08	50 00 Catering Services 001 KitchenGround :
Description Insulating Board Notes Insulating board ceiling tiles. Accessed during survey Yes			

Ref	Status	Sample No.	Location
192	Tested Negative	01436-50-02-04	50 00 Catering Services 002 KitchenGround :
<p>Description Insulating Board</p> <p>Notes Insulating board ceiling tiles</p> <p>Accessed during survey Yes</p>			
			

4.3 Removed Asbestos Items

Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
175	01436-01-00-01	01 00 Teaching Block 000 External/ FixturesGround :	4 lin m	Chrysotile	5	Removed	6	Removed

<p>Description Woven Textile</p> <p>Notes External - Roof to Boiler Room 038. Woven seal to chimney joints (presume to all joints)</p> <p>Accessed during survey Yes</p>								
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Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
109	01436-01-01-01	01 00 Teaching Block 001 CirculationGround : CEILING VOID	4 SQUARE METRES	Chrysotile	7	Removed	3	Removed

<p>Description</p> <p>Notes AIB debris on top of the ceiling tiles.</p> <p>Accessed during survey Yes</p>								
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Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
107	01436-01-01-02	01 00 Teaching Block 001 CirculationGround : CEILING VOID	2 LINEAR METRES	Chrysotile	7	Removed	8	Removed

Description

Notes

AIB debris on top of the wall to Room 33.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
110	01436-01-01-P03	01 00 Teaching Block 001 CirculationGround : CEILING VOID	2 SQUARE METRES	Chrysotile	7	Removed	6	Removed

Description

Notes

Insulation board debris within the wall cavity to Room 33 presumed to contain asbestos.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
96	01436-01-02-04	01 00 Teaching Block 002 CirculationGround : CEILING VOID	5 SQUARE METRES	Not asbestos		Removed		Removed

Description

Notes

Bitumen debris on ceiling tiles.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
97	01436-01-02-05	01 00 Teaching Block 002 CirculationGround : CEILING VOID	5 SQUARE METRES	Not asbestos		Removed		Removed

Description

Notes

Mastic debris on top of the ceiling tiles.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
103	01436-01-02-06	01 00 Teaching Block 002 CirculationGround : CEILING VOID	8 SQUARE METRES	Chrysotile	6	Removed	7	Removed

Description

Notes

Textile rope to firebreak.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
99	01436-01-02-P09	01 00 Teaching Block 002 CirculationGround : CEILING VOID	10 SQUARE METRES	Chrysotile	7	Removed	7	Removed

Description

Notes

Textile rope to the fire break within the ceiling void.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
202	01436-01-10-SP01	01 00 Teaching Block 010 ClassroomGround :	12m2	Chrysotile	8	Removed	4	Removed

Description

Woven Textile

Notes

Woven string to fibreglass firebreaks some behind plasterboard firebreaks to Cloakroom and toilets.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
203	01436-01-12-SP01	01 00 Teaching Block 012 CloakroomGround :	12m2	Chrysotile	8	Removed	4	Removed

Description

Woven Textile

Notes

Woven string to fibreglass firebreaks some behind plasterboard firebreaks.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
89	01436-01-23-P01	01 00 Teaching Block 023 ClassroomGround : NURSERY	1 BOX	Crocidolite	8	Removed	3	Removed

Description

Notes

WALL MOUNTED DISTRIBUTION BOX

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
85	01436-01-31-11P	01 00 Teaching Block 032 OfficeGround : CEILING VOID	3 LINEAR METRES	Chrysotile	7	Removed	7	Removed

Description

Notes

Rope textiles to fire break presumed to contain asbestos as previous sample no. 01436-01-30-10 within the ceiling void.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
101	01436-01-32-04	01 00 Teaching Block 032 OfficeGround : CEILING VOID	2 SQUARE METRES	Chrysotile	7	Removed	7	Removed

Description

Notes

Rope reinforcing to redundant glass fibre fire break within the ceiling void.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
82	01436-01-32-12P	01 00 Teaching Block 032 OfficeGround : CEILING VOID	9 LINEAR METRES	Chrysotile	7	Removed	7	Removed

Description

Notes

Rope textile to firebreak within the ceiling void presumed to contain asbestos as previous sample no. 01436-01-30-120.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
77	01436-01-33-P01	01 00 Teaching Block 032 OfficeGround : CARETAKER'S ROOM	1 BOX	Crocidolite	8	Removed	3	Removed

Description

Notes

WALL MOUNTED DISTRIBUTION BOX

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
80	01436-01-33-P04	01 00 Teaching Block 032 OfficeGround : CEILING VOID	2 LINEAR METRES	Chrysotile	7	Removed	3	Removed

Description

Notes

Insulation board debris on top of the wall to Room 01 within the ceiling void presumed to contain asbestos as previous sample no. 01436-01-01-02. Limited access gained within the wall cavities.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
81	01436-01-33-SP05	01 00 Teaching Block 032 OfficeGround : CEILINV VOID	2 SQUARE METRES	Chrysotile	7	Removed	3	Removed

Description

Notes

Insulation board debris within the wall cavity to Room 01 presumed to contain asbestos as previous sample no. 01436-01-01-02. Limited access gained within the wall cavities.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
75	01436-01-36-P01	01 00 Teaching Block 036 MeterGround : ELECTRIC ROOM	3 BOXES	Crocidolite	8	Removed	2	Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
71	01436-01-38-01	01 00 Teaching Block 038 Boiler RoomGround :	4 SQUARE METRES	Not asbestos		Removed		Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
72	01436-01-38-02	01 00 Teaching Block 038 Boiler RoomGround :	4 SQUARE METRES	Not asbestos		Removed		Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
67	01436-01-38-06	01 00 Teaching Block 038 Boiler RoomGround :	2 SQUARE METRES	Not asbestos		Removed		Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
68	01436-01-38-10	01 00 Teaching Block 038 Boiler RoomGround : BOILER ROOM CEILING	1 SQ M	Amphibole ex. Crocidolite	7	Removed	5	Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
69	01436-01-38-11	01 00 Teaching Block 038 Boiler RoomGround : BOILER ROOM CALORIFIER	6 SQ M	Not asbestos		Removed		Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
119	01436-01-38-19	01 00 Teaching Block 038 Boiler RoomGround :	<1m2	Amphibole ex. Crocidolite	8	Removed	2	Removed

Description

Notes

Panel surround to flue/soffit

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
184	01436-01-38-20	01 00 Teaching Block 038 Boiler RoomGround :	1m2	Amphibole ex. Crocidolite	5	Removed	6	Removed

Description

Insulating Board

Notes

Insulating Board panel to soffit around chimney penetration

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
169	01436-01-38-21	01 00 Teaching Block 038 Boiler RoomGround :	<1 lin m	Not asbestos		Removed		Removed

Description

Putty

Notes

Putty to joint on flue pipe.

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
70	01436-01-38-P01	01 00 Teaching Block 038 Boiler Room Ground : BOILER ROOM	5 BOXES	Crocidolite	8	Removed	3	Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
61	01436-50-01-01	50 00 Catering Services 001 KitchenGround : KITCHEN CUPBOARD	1 SQ M	Crocidolite	7	Removed	2	Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
178	01436-50-01-06	50 00 Catering Services 001 KitchenGround :	> 10 m <= 50 m linear	Chrysotile	6	Removed	1	Removed

Description

Notes

Asbestos textile string to mmmf firebreak.

Accessed during survey

No



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
160	01436-50-02-03	50 00 Catering Services 002 KitchenGround :	N/Q	Chrysotile	6	Removed	3	Removed

Description

Notes

String to fibreglass quilt firebreaks

Accessed during survey

No



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
167	01436-50-03-05	50 00 Catering Services 003 KitchenGround :	<1m2	Chrysotile	4	Removed	1	Removed

Description

Textiles

Notes

String to pipework insulation within ceiling void

Accessed during survey

No



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
60	01436-50-03-P01	50 00 Catering Services 003 KitchenGround : OFFICE	1 BOX	Crocidolite	8	Removed	3	Removed

Description

Accessed during survey

Yes



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
163	01436-50-03-SP04	50 00 Catering Services 003 KitchenGround :	N/Q	Chrysotile	6	Removed	3	Removed

Description

Notes

String to fibreglass quilt firebreaks

Accessed during survey

No



Ref	Sample No.	Location	Extent	Type	Material score	Material risk	Priority	Overall risk
166	01436-50-04-SP03	50 00 Catering Services 004 Staff WCGround :	N/Q	Chrysotile	6	Removed	3	Removed

Description

Notes

String to fibreglass quilt firebreaks

Accessed during survey

No



4.4 Areas of No Access

It is important to be aware of areas that have not been accessed during asbestos inspections as these might contain asbestos containing materials (ACMs). All areas that have not been inspected must be presumed to contain asbestos until proven otherwise.

Particular attention must be paid to areas that have not been accessed in CLASP buildings such as above ceilings tiles. It might be necessary to operate a permit to work system for these areas with safe systems in place for anyone that does require access that includes wearing appropriate PPE (Type 5 overalls and boot covers) and RPE (face fitted ori-nasal mask with P3 filter).

Ref	Location
63	01 00 Teaching Block 042 Plant RoomGround : TANK ROOM

Description

Notes

No access due to height

Accessed during survey

No

5 Management of Asbestos

Ongoing management of asbestos containing materials as detailed above is vital to ensure everyone's safety. Management actions must include

- Ensuring that anyone that may disturb asbestos at the site including staff, site managers, contractors and visitors have read and understood this plan and has received adequate training for the task they are completing.
- Actions in the asbestos register (listed above) are completed within the recommended timeframe using competent personnel or contractors (Further details below).
- The emergency procedure is followed if confirmed or suspected ACMs are damaged.
- ACMs are labelled where advised to do so unless labelling would cause undue distress to building occupants or is in an area where it is likely to easily fall or be worn off e.g. floors or regularly cleaned surfaces.

Please refer to NCC Asbestos Policy, Management Plan and Procedures for full details of asbestos management for council premises including training requirements, competency of asbestos personnel, asbestos management strategy and safe systems of work.

6 Asbestos Consultant Ordering Procedure

Asbestos Consultants are required if:

- an asbestos survey is to be carried out prior to significant refurbishment or demolition works; or
- air sampling is to be carried out in the event of a possible asbestos release.

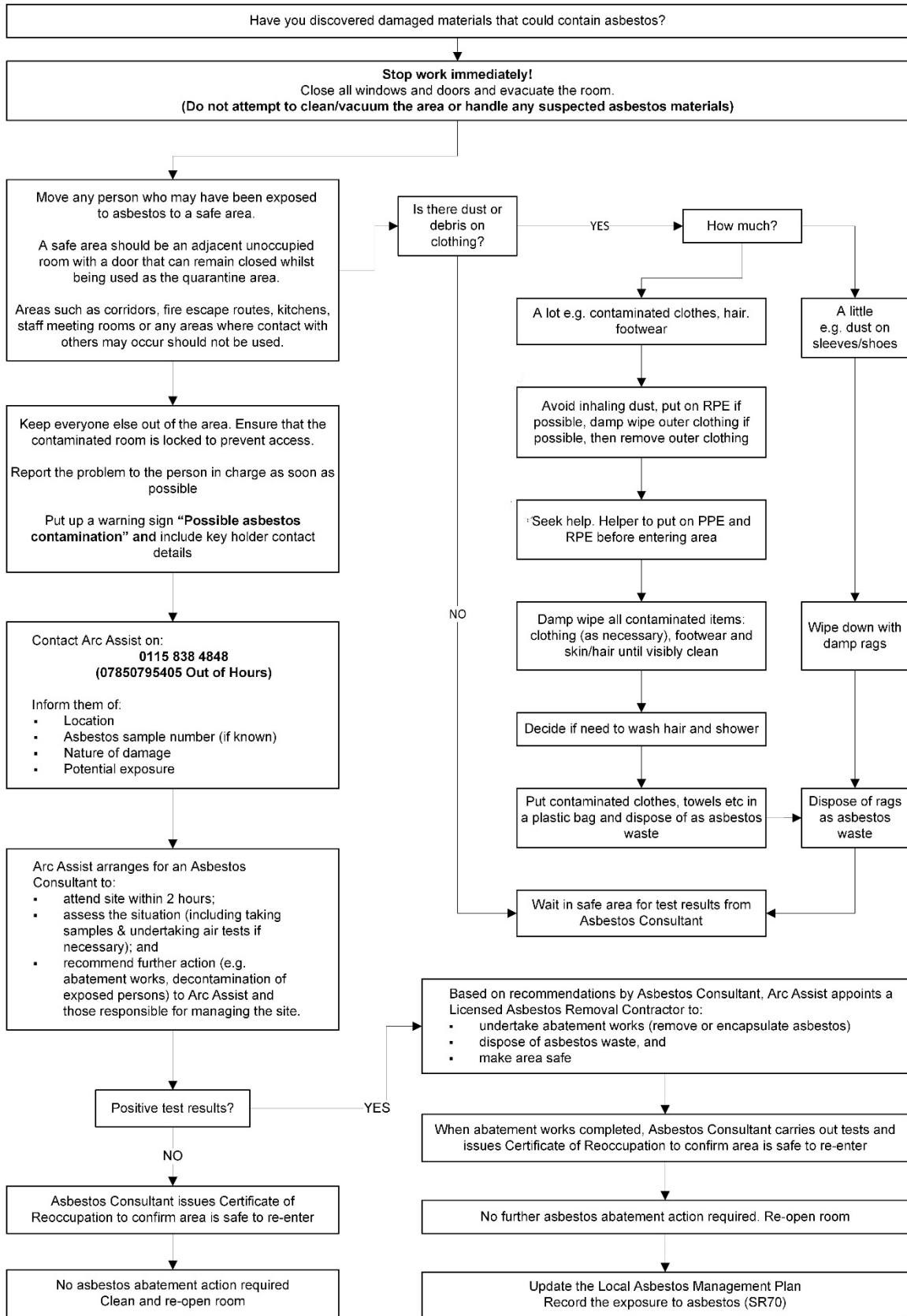
The procedure for appointing Asbestos Consultants is available in the P2 Library. The pathway is: *P2 > P2 Library > "Asbestos Management Information" Category > ASBESTOS ORDERING PROCEDURE.*

7.1 Asbestos Containing Material (ACM) Inspection Record

On this sheet, record details of any damage or deterioration to ACMs. Use the same location details as shown on the asbestos register

Date of inspection	Location (Building & Room)	Location (Building element, e.g. wall, ceiling, pipework)	Sample ref. (if shown on register)	Nature of deterioration (Brief description of damage, extent, quantity of debris/dusts etc)	Immediate action taken (What has been done to prevent exposure and spread of fibres?)	Follow up action taken (Who, what, when)

8 Asbestos Emergency Procedure



10 Further Information

- For support in providing information to the media and the public either generally or following an incident please contact the Communications Team. Details of Senior Communications Business Partners are available on the intranet ([Senior Communications Business Partners | Nottinghamshire County Council Intranet \(nottscc.gov.uk\)](#))
- Further advice and guidance on information requests or the redaction of information is available from:




Complaints and Information Team
Nottinghamshire County Council
County Hall
West Bridgford
Nottingham
NG2 7QP
Tel: 0115 9772788
Email: accessto.records@nottscc.gov.uk
- HSE Asbestos webpage: <http://www.hse.gov.uk/asbestos/index.htm>
- HSE Asbestos Essentials webpage: <http://www.hse.gov.uk/asbestos/essentials/index.htm>
- HSE Beware Asbestos reference cards: <https://www.hse.gov.uk/asbestos/assets/docs/beware-asbestos-reference-cards.pdf>
- DfE guidance for schools: <https://www.gov.uk/guidance/asbestos-management-in-schools>
- NCC Property Services:
Tel: 0115 8040019 Email: propertyservices@nottscc.gov.uk
- ARC Assist:
Tel: 0115 8384848 Email: arcassist@arc-partnership.co.uk

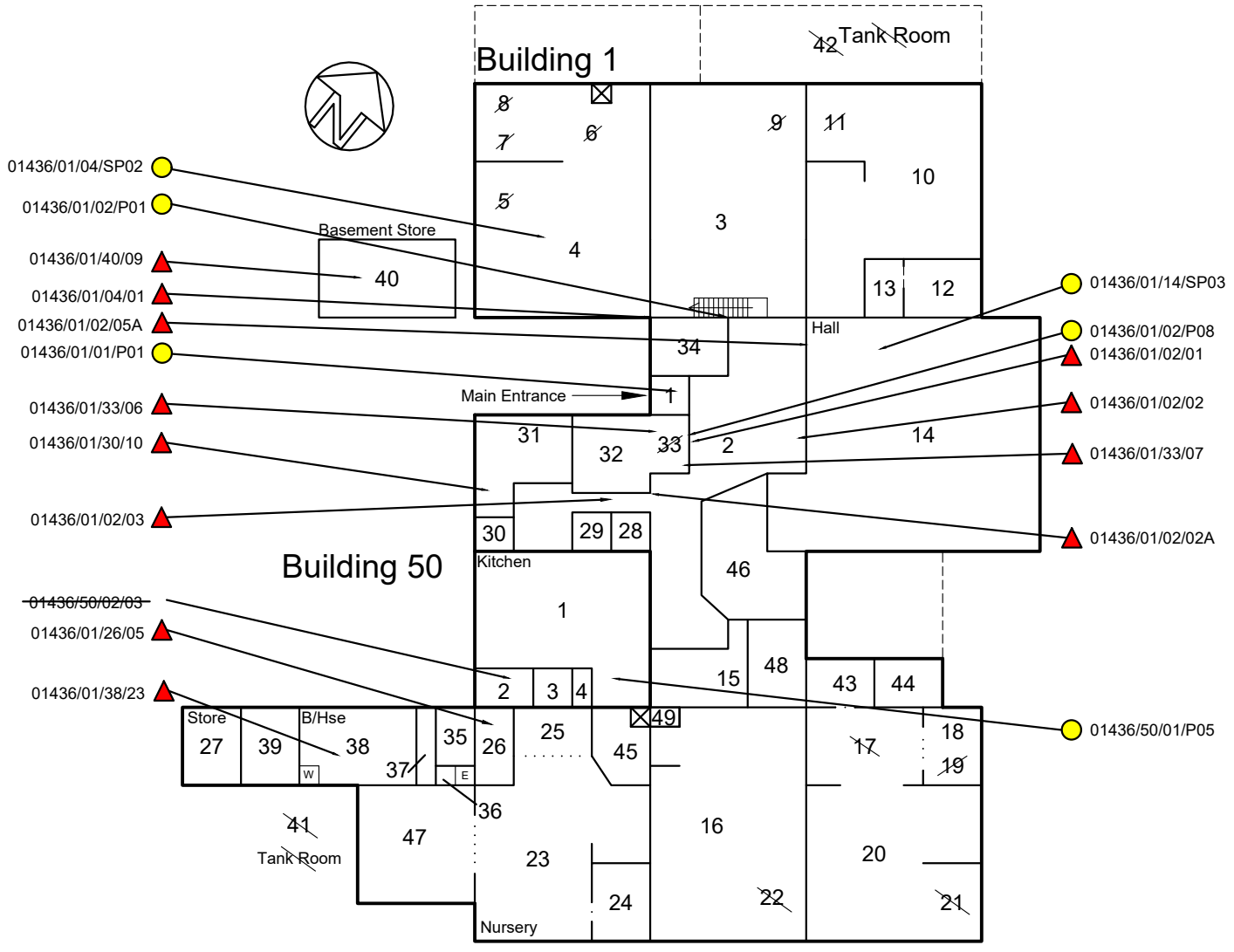
11 Previous Visits



The table below lists all previous visit records for this site.




Date of Visit	Surveyor	Visit Type	Comments
19/09/2025	E.Swift	Re inspection	This Asbestos Register is a record of areas where asbestos has been identified. It does not cover items, areas, ceiling voids, wall cavities, floor ducts or other cavities unless these are specifically identified within the Register. In accordance with the Control of Asbestos Regs 2012, such areas are presumed to contain asbestos unless there is evidence to the contrary.
09/03/2025	Michael Shaw	Refurbishment Survey	
20/09/2024	E.Swift	Re inspection	This Asbestos Register is a record of areas where asbestos has been identified. It does not cover items, areas, ceiling voids, wall cavities, floor ducts or other cavities unless these are specifically identified within the Register. In accordance with the Control of Asbestos Regs 2012, such areas are presumed to contain asbestos unless there is evidence to the contrary.
21/09/2023	E.swift	Management Survey	This Asbestos Register does not cover ceiling voids, wall cavities, floor ducts, or other cavities unless specifically identified by an item within the Register. In accordance with the Control of Asbestos Regs 2012, such areas are presumed to contain asbestos unless there is evidence to the contrary.
30/09/2022	Bob Watt	Management Survey	This Asbestos Register does not cover ceiling voids, wall cavities, floor ducts, or other cavities unless specifically identified by an item within the Register. In accordance with the Control of Asbestos Regs 2012, such areas are presumed to contain asbestos unless there is evidence to the contrary.
05/10/2021	J Plumb	Management Survey	This Asbestos Register does not cover ceiling voids, wall cavities, floor ducts or other cavities unless specifically identified by an item within the Register. In accordance with the Control of Asbestos Regs 2012, such areas are presumed to contain asbestos unless there is evidence to the contrary.
21/12/2020	Jerry Wood	Refurbishment	
02/11/2020	J Plumb	Management Survey	
17/10/2019	Maurice Holmes ARC	Management Survey	Additional sample to add. Shub raised.LAMP has been reviewed and is awaiting Governors signatures otherwise all satisfactory.
01/05/2019	Alan Holden	R&D	
10/10/2018	A Davey	Management Survey	Amended Register and Schematic
09/04/2018	Lisa Dawson - Acorn Review 09.04.18	Re inspection	
12/02/2018	Maurice Holmes NCC	Management Survey	
17/01/2017	Ian Procter	R&D	
14/12/2016	A Davey	Management Survey	Sample Ref - 168 - 176 will be completed by the contractor including update to Asb Dwg
07/06/2016	Jonathan Parker	Refurbishment	
05/01/2016	J Plumb	Management Survey	
16/10/2015	Gary Brentley	Refurbishment	
08/04/2015	Jerry Wood	R&D	
22/07/2014	C.J.A.Marriott	Re inspection	
10/06/2014	Jerry Wood	R&D	
30/05/2014		Re inspection	
03/07/2012	Graham Bradley	Management Survey	

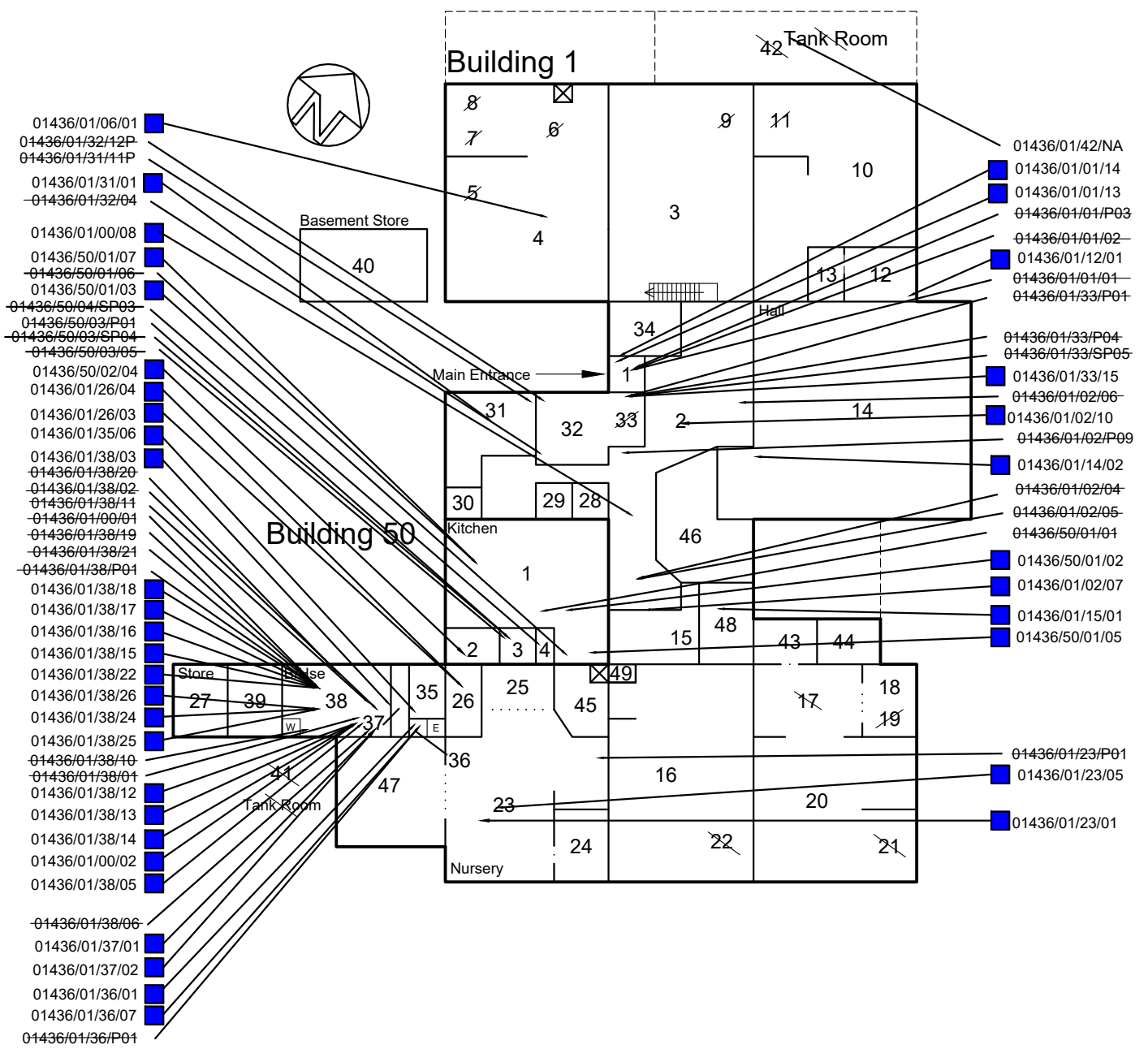
24/05/2012	Marie O'Brien	Refurbishment and Demolition Survey	
19/01/2012	Trevor Baigent	Refurbishment and Demolition Survey	
12/07/2011	Jonathan Chambers	Refurbishment and Demolition Survey	
23/06/2011	Graham Bradley	Management Survey	
12/05/2011	Jonathan Chambers	Refurbishment and Demolition Survey	
07/04/2011	Andrew Bryant	Type 3	
12/01/2006	Euro Environmental Ltd	Type 2	



	Presumed Present
	Present
	None Found






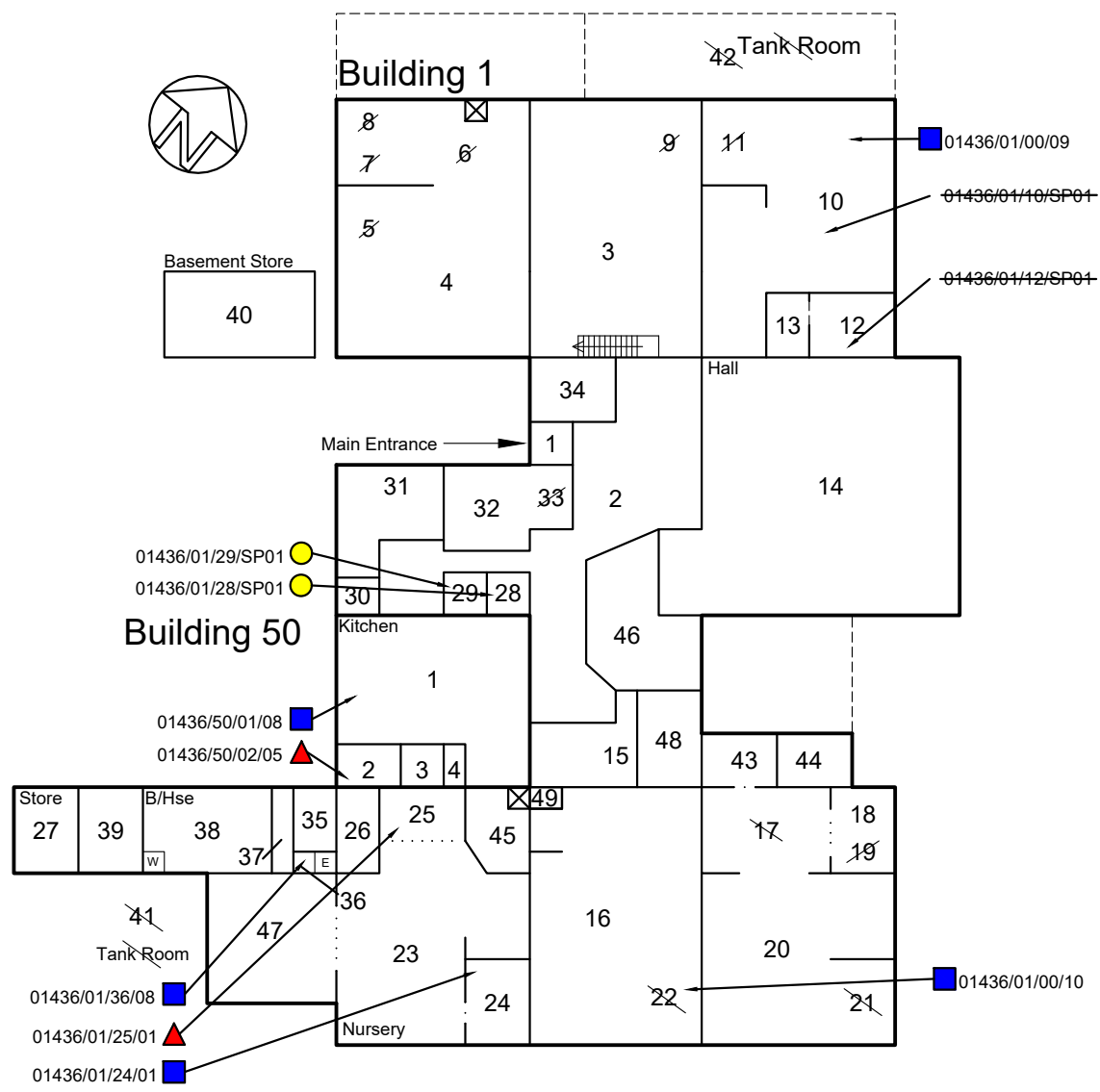
 2nd Floor City Gate West, Tollhouse Hill, Nottingham, NG1 5AT Tel: 0115 838 4844 Email: info@arc-partnership.co.uk © Arc Partnership	Project		Drawn	Date
	PINewood INFANTS & NURSERY		MPJ	Sep'25
	Property No.	Project No.	Ch'kd	Date
	1436			
	Title			Scale
	ASB DRAWING			NTS
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	ASB.1436 - 1			


	Presumed Present
	Present
	None Found



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	PINewood INFANTS & NURSERY		MPJ	Sep'25
	Property No.	Project No.	Ch'kd	Date
	1436			
Title			Auth	Traced
ASB DRAWING				
Drawing No.			Scale	
ASB.1436 - 2			NTS	
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	Presumed Present
	Present
	None Found



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	PINewood INFANTS & NURSERY		MPJ	Sep'25
	Property No.	Project No.	Ch'kd	Date
	1436			
Title			Auth	Traced
ASB DRAWING (ACORN)				
Drawing No.				Scale
ASB.1436 - 3				NTS
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