



**ASBESTOS MANAGEMENT CONSULTANCY LIMITED**

**DEMOLITION SURVEY, ASSESSMENT AND REGISTER OF ASBESTOS  
CONTAINING MATERIALS**

at:

**Islamic High School  
High Lane  
Chorlton  
Manchester  
M21 9FA**

On Behalf Of

**Cube Homes Limited**



|                                           |            |
|-------------------------------------------|------------|
| Project no:                               | A-20300    |
| Date of Inspection:                       | 27/10/2022 |
| Asbestos identified within this report    | ✓          |
| No Asbestos identified within this report |            |



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**Report prepared by:**

|                                                                                   |                    |                   |
|-----------------------------------------------------------------------------------|--------------------|-------------------|
|  | <b>Paul Walker</b> | <b>10/11/2022</b> |
| <b>Signature (Lead Surveyor)</b>                                                  | <b>Print Name</b>  | <b>Date</b>       |

**Checked & approved by:**

|                                                                                   |                               |                   |
|-----------------------------------------------------------------------------------|-------------------------------|-------------------|
|  | <b>Robin Walker</b>           | <b>10/11/2022</b> |
| <b>Signature (Reviewer)</b>                                                       | <b>Print Name</b>             | <b>Date</b>       |
| <b>Type &amp; Revision:</b>                                                       | <b>Demolition &amp; Final</b> |                   |

This report is not to be used for contractual or engineering purposes unless this sheet is signed where indicated by both the surveyor (originator of the report) and the technical reviewer and the report is designated "Final" on the signatory sheet.

This report must be read in its entirety, including any appendices. Asbestos Management Consultancy Ltd accepts no responsibility for sub-division of this report.

Asbestos Management Consultancy Ltd uses the method described in in AMC Man 02 – Procedure Manual 1 – Field Procedures based upon "HSG264-Asbestos-The Survey Guide" for Pre-Demolition asbestos surveys.

Independence, impartiality and integrity

The company and its staff will not be the designer, manufacturer, supplier, installer, purchaser, owner, user or maintainer of the items, which they inspect (for the entire scope of accreditation listed as being undertaken by the company), nor they will be an authorised representative of any of these parties.

The Company will continuously monitor whether itself or any of the staff is involved in the design, manufacture, supply, installation, use or maintenance of the items inspected, or similar competitive items. In such cases, the company will refuse the inspection of the items, inform the client about the reason for refusal and advise them to apply the service of another inspection body.

Policy regarding protection of staff against improper influencing

Improper or negative influences on the staff is prevented by good working conditions and fair, fixed salary reward, to ensure no one is financially or otherwise encouraged to act improperly. In the case of an attempt of improper influencing a staff member should resolutely refuse any cooperation, inform the company's management of such activity and explain the conditions under which the company is ready to carry out work.

Confidentiality

Asbestos Management Consultancy Ltd is responsible, through legally enforceable commitments, for the management of all information obtained or created during the performance of inspection activities. The company will inform the client, in advance, of the information it intends to place in the public domain. Except for information that the client makes publicly available, or when agreed between Asbestos Management Consultancy Ltd and the client (e.g. for the purpose of responding to complaints), all other information is considered proprietary information and shall be regarded as confidential.

When the company is required by law or authorised by contractual commitments to release confidential information, the client or individual concerned is, unless prohibited by law, be notified of the information provided. Information about the client obtained from sources other than the client (e.g. complainant, regulators) is treated as confidential.

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1.0

EXECUTIVE SUMMARY

This executive summary is intended to give an ‘at a glance’ indication of the ACMs identified. The following asbestos containing materials were identified at the site within the scope of this survey:

| <b>Notifiable Products (licensed work)</b> |                                                                    |                                                                                                                                 |                         |                    |
|--------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------|
| <b>Inspection Reference</b>                | <b>Description</b>                                                 | <b>Recommendation</b>                                                                                                           | <b>Notifiable (Y/N)</b> | <b>Review Date</b> |
| A-20300 / 201185 / S006                    | Basement / 301 Corridor<br>Wall - Pipe Lagging (Fibrous)           | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | Y                       | 27/10/2023         |
| A-20300 / 201184 / S007                    | Basement / 301 Corridor<br>Wall - Pipe Lagging (Fibrous)           | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | Y                       | 27/10/2023         |
| A-20300 / 201194 / S008                    | Basement / 301 Corridor<br>Wall - Pipe Lagging (Fibrous)           | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | Y                       | 27/10/2023         |
| A-20300 / 201175 / X008                    | Basement / 304 Store<br>Wall - Pipe Lagging (Fibrous)              | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | Y                       | 27/10/2023         |
| A-20300 / 201222 / X008                    | Basement / 303 Store<br>Wall - Pipe Lagging (Fibrous)              | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | Y                       | 27/10/2023         |
| A-20300 / 201252 / S010                    | Basement / 302 Boiler Room<br>Pipework/Walls - Pipe Lagging Debris | Instruct an environmental clean to prevent further disturbance.                                                                 | Y                       | 27/10/2023         |
| A-20300 / 201231 / S012                    | Basement / 302 Boiler room<br>Wall - Pipe Lagging Debris           | Restrict access and remove by a licensed contractor under strict accordance with current and relevant legislation notes         | Y                       | 27/10/2023         |
| A-20300 / 201216 / P013                    | Basement / 304 Store<br>Floor - Limited Access Gained              | Sample to confirm the presence of Asbestos prior to any refurbishment works                                                     | Y                       | 27/10/2023         |
| A-20300 / 201239 / P015                    | Basement / 305 Store Room<br>Boxing - Pipe Lagging (Fibrous)       | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | Y                       | 27/10/2023         |
| A-20300 / 201260 / P016                    | Basement / 305 Store Room<br>Cupboard - Limited Access Gained      | Sample to confirm the presence of Asbestos prior to any refurbishment works                                                     | Y                       | 27/10/2023         |

|                                |                                                                       |                                                                                                                                          |   |            |
|--------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|---|------------|
| A-20300 /<br>201212 /<br>S018  | Ground Floor / 017 Changing room<br>Pipework - Pipe Lagging (Fibrous) | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>201177 /<br>X018  | Ground Floor / 036 W/C<br>Pipework - Pipe Lagging (Fibrous)           | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>201209 /<br>X018  | Ground Floor / 019 Kitchen<br>Pipework - Pipe Lagging (Fibrous)       | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>201224 /<br>X018  | Ground Floor / 035 Library<br>Pipework - Pipe Lagging (Fibrous)       | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>201179 /<br>S019  | Ground Floor / 017 Changing room<br>Pipework - Pipe Lagging (Fibrous) | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>201181 /<br>X019  | Ground Floor / 019 Kitchen<br>Pipework - Pipe Lagging (Fibrous)       | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>201242 /<br>S024  | Ground Floor / 037 Corridor<br>Floor - Paper Product                  | Non notifiable product - Remove under<br>strict accordance with current and<br>relevant legislation notes.                               | Y | 27/10/2023 |
| A-20300 /<br>201267 /<br>S025  | Ground Floor / 037 Corridor<br>Floor - Paper Product                  | Non notifiable product - Remove under<br>strict accordance with current and<br>relevant legislation notes.                               | Y | 27/10/2023 |
| A-20300 /<br>203409 /<br>PS026 | Ground Floor / 040 Boiler room<br>Lagging - Pipe Lagging Debris       | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |
| A-20300 /<br>203408 /<br>PS030 | Ground Floor / 041 External<br>Pipework - Pipe Lagging (Fibrous)      | Notifiable product - to be removed by a<br>licensed contractor under strict<br>accordance with current and relevant<br>legislation notes | Y | 27/10/2023 |

|                                |                                                                  |                                                                                                                                                                                                                                                    |   |            |
|--------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|------------|
| A-20300 /<br>203412 /<br>PS034 | Ground Floor / 041 External<br>Pipework - Pipe Lagging (Fibrous) | If left undisturbed the ACM does not<br>require removal, however, should be<br>managed accordingly. Although not<br>requirement it may be prudent to consider<br>labelling where practicable to do so and<br>incorporate ACM into management plan. | Y | 27/10/2023 |
|--------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|------------|

**Non-Notifiable Products (un-licensed work)**

| <b>Inspection Reference</b> | <b>Description</b>                                               | <b>Recommendation</b>                                                                                                           | <b>Notifiable (Y/N)</b> | <b>Review Date</b> |
|-----------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------|
| A-20300 / 201255 / S002     | Ground Floor / 003 Office and Cupboard Floor - Vinyl floor tiles | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | N                       | 27/10/2023         |
| A-20300 / 201200 / S004     | Ground Floor / 009 Classroom Floor - Vinyl Products              | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | N                       | 27/10/2023         |
| A-20300 / 201237 / S014     | Basement / 305 Store Room Floor - Vinyl floor tiles              | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | N                       | 27/10/2023         |
| A-20300 / 201199 / P020     | Ground Floor / 018 Hall Ceiling - Rope Seal                      | Sample to confirm the presence of Asbestos prior to any refurbishment works                                                     | N                       | 27/10/2023         |
| A-20300 / 201205 / P022     | Ground Floor / 025 Classroom Floor - Bituminous Product          | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | N                       | 27/10/2023         |
| A-20300 / 201245 / S023     | Ground Floor / 037 Corridor Floor - Cement Product               | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | N                       | 27/10/2023         |
| A-20300 / 203407 / PS027    | Ground Floor / 040 Boiler room Fitting - Gaskets (compressed)    | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | N                       | 27/10/2023         |
| A-20300 / 203410 / PS028    | Ground Floor / 040 Boiler room Fitting - Gaskets (compressed)    | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | N                       | 27/10/2023         |
| A-20300 / 203411 / PS029    | Ground Floor / 040 Boiler room Flue - Cement Flue Pipe           | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | N                       | 27/10/2023         |

**No Asbestos Detected in Sample (NADIS)**

| <b>Inspection Reference</b>   | <b>Description</b>                                                  | <b>Recommendation</b> | <b>Notifiable (Y/N)</b> | <b>Review Date</b> |
|-------------------------------|---------------------------------------------------------------------|-----------------------|-------------------------|--------------------|
| A-20300 /<br>201182 /<br>S001 | 2nd Floor / 201 Attic<br>Fitting - Bituminous Product               | No action required    | N/A                     | N/A                |
| A-20300 /<br>201213 /<br>S003 | Ground Floor / 008 Kitchen<br>Floor - Vinyl floor tiles             | No action required    | N/A                     | N/A                |
| A-20300 /<br>201268 /<br>S005 | Ground Floor / 004 Head Teacher Office<br>Floor - Vinyl floor tiles | No action required    | N/A                     | N/A                |
| A-20300 /<br>201218 /<br>S009 | Basement / 302 Boiler room<br>Ceiling - Insulating Board            | No action required    | N/A                     | N/A                |
| A-20300 /<br>201269 /<br>S011 | Basement / 302 Boiler Room<br>Pipework - Gaskets (compressed)       | No action required    | N/A                     | N/A                |
| A-20300 /<br>201171 /<br>S021 | Ground Floor / 020 Hall<br>Ceiling - Insulating Board               | No action required    | N/A                     | N/A                |
| A-20300 /<br>201178 /<br>X021 | Ground Floor / 025 Classroom<br>Ceiling - Insulating Board          | No action required    | N/A                     | N/A                |
| A-20300 /<br>201193 /<br>X021 | Ground Floor / 026 Classroom<br>Ceiling - Insulating Board          | No action required    | N/A                     | N/A                |
| A-20300 /<br>201188 /<br>X021 | Ground Floor / 027 Classroom<br>Ceiling - Insulating Board          | No action required    | N/A                     | N/A                |
| A-20300 /<br>201226 /<br>X021 | Ground Floor / 028 Classroom<br>Ceiling - Insulating Board          | No action required    | N/A                     | N/A                |
| A-20300 /<br>201203 /<br>X021 | Ground Floor / 029 Classroom<br>Ceiling - Insulating Board          | No action required    | N/A                     | N/A                |
| A-20300 /<br>201201 /<br>S022 | Ground Floor / 021 Corridor<br>Floor - Bituminous Product           | No action required    | N/A                     | N/A                |

|                               |                                                              |                    |     |     |
|-------------------------------|--------------------------------------------------------------|--------------------|-----|-----|
| A-20300 /<br>201234 /<br>X022 | Ground Floor / 026 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201197 /<br>X022 | Ground Floor / 027 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201190 /<br>X022 | Ground Floor / 028 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201195 /<br>X022 | Ground Floor / 029 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201232 /<br>X022 | Ground Floor / 031 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201227 /<br>X022 | Ground Floor / 032 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201176 /<br>X022 | Ground Floor / 033 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201169 /<br>X022 | Ground Floor / 034 Classroom<br>Floor - Bituminous Product   | No action required | N/A | N/A |
| A-20300 /<br>201256 /<br>S031 | Ground Floor / 041 External<br>Pipework - Bituminous Product | No action required | N/A | N/A |
| A-20300 /<br>201246 /<br>S032 | Ground Floor / 041 External<br>Wall - Bituminous Product     | No action required | N/A | N/A |
| A-20300 /<br>201254 /<br>S033 | Ground Floor / 041 External<br>Windows - Putty               | No action required | N/A | N/A |

## 2.0

## INTRODUCTION

Further to a written instruction from Cube Homes Limited, Paul Walker of Asbestos Management Consultancy Ltd undertook a Pre-Demolition survey of Islamic High School, High Lane, Chorlton, Manchester, M21 9FA in accordance with in-house AMC Man 02 - Procedures Manual 1 – Field Procedures based upon HSG264 “Asbestos: The Survey Guide” to establish the presence of asbestos containing materials (ACMs).

Cube Homes Limited provided details of all the planned demolition works which were to be undertaken on the site.

The survey covers the following items;

- to inspect all areas of the buildings, so far as is reasonably practicable, for the presence of asbestos containing material (ACM), and determine the types of asbestos used and the differing occurrences in locations where asbestos containing materials have been used as building components.
- to sample and analyse representative suspect materials
- to produce a register detailing the extent, type and condition of asbestos within the buildings on the site
- to assess the risk from ACM and derive risk scores

### Site Synopsis & Scope of Works

Pre-demolition survey undertaken to four-storey, brick, and concrete-built, educational premises prior to the proposed demolition. The survey was undertaken to all areas to the most intrusive level available, while the school was still active. Therefore, I would recommend that a return visit is made to ensure all areas are fully accessed to demolition standard, and to confirm the acm's identified have not worsened in condition.

The site plans that accompany this report were drawn by the surveyor or provided by the client and may not be to scale. The plans should be used in conjunction with this report to identify specified sample location points.

### Clients Address:

Cube Homes Limited  
Great Places Housing Group  
2a Derwent Avenue  
Manchester  
M21 7QP

### Full Site Address:

Islamic High School  
High Lane  
Chorlton  
Manchester  
M21 9FA

### 3.0

## DESCRIPTION OF SURVEY

The scope of the asbestos survey was to include the inspection of all areas safe to do so within the scope of works, including all voids and any areas specifically notified by the client.

The site comprised of the following floor levels with room details on these levels within section 8.0 area summary:-

- a) Islamic High School - Basement
- b) Islamic High School - Ground Floor
- c) Islamic High School - 1st Floor
- d) Islamic High School - 2nd Floor

During the survey, every reasonable effort was made to gain access to the areas identified within the survey brief. Areas, which were not accessed or surveyed are listed within the survey report and clearly noted as presumed asbestos locations.

The survey was undertaken in accordance with AMC Man 02 - Procedures Manual 1 – Field Procedures based upon HSE HSG264 "Asbestos: The survey guide". The type of survey was predemolition/refurbishment survey, as defined in Section 2 of HSG264.

The measurements in this report are approximate and should not be used for contractors to price abatement work. Where pricing work is to be undertaken it is the responsibility for the contractor to obtain the measurements ahead of submitting a quotation. It recommended that the report shall be read in conjunction with a Bill of Quantities and Technical Specification to identify methods and full extent of the abatement works.

Representative samples of materials suspected of containing asbestos were taken for subsequent analysis at a UKAS accredited laboratory

The locations of sampling points, where applicable, are shown on the plan within Appendix II.

If you would like to leave feedback regarding our survey performance, please do at [www.amc-asbestos.co.uk](http://www.amc-asbestos.co.uk)

**4.0****LOCATIONS OF NO ACCESS**

All specified areas were accessed within the scope of this pre-demolition/refurbishment Survey. This does not include:

1. Beyond the surfaces and coatings of solid ceiling's, walls & floors or any naturally occurring mineral stone products unless it has been agreed with the client that penetrating these areas will not affect the structural integrity and safety of the area.
2. Live electrics, fixed plant and machinery – (requires a current isolation certificate for inspection to take place)
3. Beneath any solid slab concealing hidden service ducts
4. Above 5m in height or in a confined space unless prior knowledge of this is known and appropriate arrangements have been made
5. All areas outside the scope of work provided

Asbestos Management Consultancy Ltd has made every attempt to gain access to all areas within the scope of work on site. The following areas have not been accessed during the course of the survey for the various reasons listed below.

| Location                           | Area       | Reason for "No Access" with justification                                                 |
|------------------------------------|------------|-------------------------------------------------------------------------------------------|
| Basement Store                     | 304        | Limited Access Gained due to stored items                                                 |
| Basement Storeroom                 | 305        | Limited Access Gained to boxing                                                           |
| Ground Floor Store                 | 014        | The room could not be accessed because the door was locked and no key was made available. |
| Hall                               | 020        | Below floor due to irreparable damage to sports hall flooring                             |
| Chimney stacks/solid risers        | Throughout | Irreparable structural damage to fabric                                                   |
| Service ducts below concrete floor | Throughout | Service riser entries seen but could not be followed due to irreparable damage to floors  |

Please Note: These areas must be presumed to contain asbestos and the demolition should not proceed in these areas until further investigations can be made.

It is recommended that a surveyor from AMC Ltd attends site once any demolition works commence so as to identify any ACMs that may be present in the areas above or within the building and may only become evident once more of the structure is opened up.

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## 5.0

## SURVEY LIMITATIONS

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Every effort has been made to identify all asbestos materials so far as was reasonably practical to do so within the scope of the survey and the attached report. Methods use to carry out the survey were agreed with the client prior to any works being commenced.

The assessment was undertaken by a trained and experienced surveyor's. It is always a possibility that asbestos containing materials may remain at the site or an area covered by the survey after the survey has been completed for various reasons including:

- Asbestos materials existing within areas not specifically covered by this report are therefore outside the scope of the survey.
- Asbestos may well be hidden as part of the structure to a building and not visible until the structure is dismantled at a later date.
- Certain materials contain asbestos in varying degrees. Some may be less densely contaminated at certain locations (Non-Homogenous products for example).
- Asbestos containing materials may be hidden or obscured by other items or covered by one or more finishes. Where this is the case, then detection will be impaired
- No access was gained beyond sampled materials pending laboratory analysis owing to risk of contamination. Further investigations may be required following the issue of this report.
- Where previously sampled materials have been analysed, if the client would like these areas inspecting beyond the sampled material this will come at a further cost as the appointment of a licensed asbestos removal contractor may be required to accompany AMC on a return visit to site.
- AMC cannot be held responsible for necessary damage caused as part of this survey due to the nature of sampling for asbestos.
- All extents quoted are approximations and are given for guidance purposes only. This report should not be solely used as a tender document.
- Certain rocks and minerals can occasionally contain small amounts of naturally occurring asbestos. The risk from asbestos fibres within stone is generally considered to be negligible when they are present at 'trace' levels ('one or two fibres').
- ACM Ltd will not sample or cause damage to natural occurring mineral (NOM) stone products. If an NOM needs to be tested for the present of asbestos, the client must provide clear instruction and permission for sampling NOM's prior to the survey commencing.
- For further information on natural occurring mineral products containing asbestos, please follow link <https://www.hse.gov.uk/pubns/am1.htm>

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## 6.0

## METHOD & RESULTS OF BULK ANALYSIS

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Representative samples of reasonably accessible materials suspected of containing asbestos were taken by AMC Ltd for subsequent analysis at a UKAS accredited laboratory.

Analysis of the samples was carried out using recognised methods in strict compliance with the Health & Safety Executive guidelines issued within Appendix 2 of HSG248, entitled 'Asbestos in Bulk Materials - Sampling and Identification by Polarised Light Microscopy (PLM)'

Identification of asbestos fibres was based on the following analytical procedures:-

- a) A preliminary visual examination of the whole of the bulk sample was made to assess the sample type and the required sample treatment (if any). Where possible a representative sub-sample treatment was taken at this stage.
- b) Sample treatment was undertaken (if required) to release or isolate fibres.
- c) A detailed and thorough search under microscope was made to classify the fibre types present.
- d) Representative fibres were mounted in appropriate RI liquids on microscope slides.
- e) The different fibrous components were identified using a polarised light microscope.

The results of bulk sampling of suspect materials can be found in Appendix I of this report.

**7.0****RISK ASSESSMENTS & RECOMMENDED ACTIONS**

Risk assessments have been carried out in accordance with our document "Guidance on the Completion of Material Assessment Records".

There are two assessments of risk:-

Material Risk Assessment (MRA):

HSG 264 details the MRA algorithm for the purpose of establishing the relative potential of an Asbestos Containing Material (ACM) or presumed ACM to release fibres into the air in the event of it being disturbed in some way. The material risk assessment will give a good initial guide to the priority for management of the ACM as it will identify the materials which will most readily release airborne fibres if disturbed. A simple four parameter additive algorithm is used to assess the likely magnitude of fibre release from the material given a standard disturbance. Each of the parameters is scored and added to give a total MRA score of between 2 and 12.

The parameters which determine the amount of fibre release from an ACM are:

- Product type
- Extent of damage or deterioration
- Surface treatment
- Asbestos type

| Material Assessment Score | Level of Risk |
|---------------------------|---------------|
| 10 or more                | High Risk     |
| 7 – 9                     | Medium Risk   |
| 5 – 6                     | Low Risk      |
| 0 – 4                     | Very Low Risk |

Priority Risk Assessment (PRA):

The MRA identifies the high-risk materials, that is, those that will most readily release airborne fibres if disturbed. It does not automatically follow that those materials assigned the highest score in the MRA will be the materials that should be given priority for remedial action. To complete a comprehensive risk assessment for the ACM the likelihood of disturbance of the material also needs to be considered and the surveyor should be supported by persons with a detailed knowledge of the use of the premises to complete this. The following factors need to be taken into account in the PRA:

- Maintenance activity
- Occupant activity
- Likelihood of disturbance
- Human exposure potential

Scores between 0 and 3 are applied to each parameter under each factor heading. The scores for the parameters within each section are averaged to provide an average score for each factor detailed above. The average scores for each of the factors are added together to give the total PRA score. This will provide a total PRA score of between 0 and 12.

| Priority Assessment Score | Level of Risk |
|---------------------------|---------------|
| 10 or more                | High Risk     |
| 7 – 9                     | Medium Risk   |
| 5 – 6                     | Low Risk      |
| 0 – 4                     | Very Low Risk |

The Undertaking of Priority Risk Assessments is outside the scope of AMC Ltd UKAS Accreditation.

Details of the risk assessment are given on the individual material assessment records enclosed in section 9.0.

The material and priority assessments scores are to be added together to give a total risk score as detailed below

| <b>Total Risk Score</b> | <b>Priority Risk Category</b> |
|-------------------------|-------------------------------|
| 1-13                    | 3 – Low                       |
| 13-18                   | 2 – Medium                    |
| >18                     | 1– High                       |

The material assessment records also contain recommendations for management and control actions to ensure that areas of concern are made safe and the remaining asbestos material is managed safely.

The priority assessment is calculated by the surveyor at the time and point of the survey. It is the Client/Duty Holders responsibility to re-assess the priority assessment should conditions or use of the material/area change. Asbestos Management Consultancy Ltd are available to provide advice on how the Client/Duty Holder can complete this responsibility.

Work involving encapsulation or removal of asbestos should be undertaken by an asbestos removal contractor licensed under the provisions of the Asbestos Licensing Regulations 1983 (as amended 1998), and in accordance with Control of Asbestos Regulations 2012, and the supporting Codes of Practice and Guidance Notes:

- "Work with materials containing asbestos" 2012 (L143)

All asbestos containing materials found during this survey must be removed, as far as reasonably practicable under CAR regulations 2012 and CDM 2015 if the ACMs come into contact with any proposed works.

## 8.0

## AREA SUMMARY SHEET

| Location                         | Area | Material Construction                                                                                                                                                                                                                                                                                                                         | Asbestos Containing Materials Present |
|----------------------------------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Ground Floor Toilets             | 001  | Lath and plaster ceiling, wood chip paper and ceramic tiles to timber and plaster on masonry walls, modern vinyl flooring x2 to screed to concrete and timber flooring. Timber door and door frames, timber window frames, ceramic fixtures and fittings, metal and upvc pipework, timber partitions, timber partitions, rope to sash window. | No                                    |
| Ground Floor Hall                | 002  | Lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frames, metal roller shutter, plasterboard door header.                                                                                                                                                                                   | No                                    |
| Ground Floor Office and Cupboard | 003  | Floor: Vinyl floor tiles<br>Lath and plaster ceiling, plasterboard and plaster on masonry walls, carpet to vinyl floor tiles to timber flooring. Timber door and door frames, plasterboard door header, modern server box, metal pipework.                                                                                                    | Yes                                   |
| Ground Floor Head Teacher Office | 004  | Floor: Vinyl floor tiles<br>Wood chip paper to lath and plaster ceiling, wood chip paper to plaster on masonry walls, carpet to timber flooring. Timber door and door frame, timber and metal window frames, rope to sash window, metal pipework, plasterboard decorative covings to ceiling.                                                 | No                                    |
| Ground Floor Entrance Hall       | 005  | Lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frames, plasterboard and glass door headers, decorative plaster covings to ceiling, timber door surround.                                                                                                                                 | No                                    |
| Ground Floor Reception           | 006  | Lath and plaster ceiling, plaster on masonry walls, timber laminate flooring. Timber window frame, timber door and door frame, rope to sash window, timber desk and counter.<br><br>No access below timber laminate flooring.                                                                                                                 | No                                    |
| Ground Floor Reception           | 007  | Wood chip paper to lath and plaster, plaster on masonry walls with timber laminate no access below. Timber cupboards with timber panels modern servers, timber windows                                                                                                                                                                        | No                                    |
| Ground Floor Kitchen             | 008  | Floor: Vinyl floor tiles<br>Lath and plaster ceiling, ceramic to lath and plaster walls with timber laminate to vinyl floor tiles and adhesive                                                                                                                                                                                                | No                                    |
| Ground Floor Classroom           | 009  | Floor: Vinyl Products<br>Lath and plaster ceiling, plaster on masonry walls with timber flooring. Timber and plastic door, windows and frames, metal pipe work.                                                                                                                                                                               | Yes                                   |
| Ground Floor Classroom           | 010  | Lath and plaster ceiling, plaster on masonry walls with timber flooring. Timber and plastic door, windows and frames, metal pipe work.                                                                                                                                                                                                        | No                                    |
| Ground Floor Prayer room         | 011  | Lath and plaster ceiling, lath and plaster walls, timber and raised timber floor. Ornate timber boxing carrying heating pipes not accessed. No access to store                                                                                                                                                                                | No                                    |
| Ground Floor Office              | 012  | Mmmf suspended to lath and plaster above, plaster on masonry walls, and carpet to concrete and timber floors.                                                                                                                                                                                                                                 | No                                    |
| Ground Floor Entrance foyer      | 013  | Lath and plaster ceiling, plasterboard and lath and plaster walls with carpet to timber floors.                                                                                                                                                                                                                                               | No                                    |

| Location                   | Area | Material Construction                                                                                                                                                                                                                                                                                                         | Asbestos Containing Materials Present |
|----------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Ground Floor Store         | 014  | The room could not be accessed because the door was locked and no key was made available.                                                                                                                                                                                                                                     | No                                    |
| Ground Floor Store         | 014  | No Access presumed to contain asbestos until further investigations can be madeThe room could not be accessed because the door was locked and no key was made available.                                                                                                                                                      | No                                    |
| Ground Floor Store         | 014  | The room could not be accessed because the door was locked and no key was made available.                                                                                                                                                                                                                                     | Yes                                   |
| Ground Floor Store         | 014  | No Access presumed to contain asbestos until further investigations can be madePlasterboard ceiling, brick walls, timber flooring. Timber door and door frames, timber cistern, metal pipework, ceramic fixtures and fittings.                                                                                                | No                                    |
| Ground Floor Store         | 014  | Plasterboard ceiling, brick walls, timber flooring. Timber door and door frames, timber cistern, metal pipework, ceramic fixtures and fittings.                                                                                                                                                                               | Yes                                   |
| Ground Floor Store         | 014  | Plasterboard ceiling, brick walls, timber flooring. Timber door and door frames, timber cistern, metal pipework, ceramic fixtures and fittings.                                                                                                                                                                               | No                                    |
| Ground Floor Store         | 014  | No Access presumed to contain asbestos until further investigations can be madePlasterboard ceiling, brick walls, timber flooring. Timber door and door frames, timber cistern, metal pipework, ceramic fixtures and fittings.                                                                                                | Yes                                   |
| Ground Floor Store         | 014  | No Access presumed to contain asbestos until further investigations can be madeThe room could not be accessed because the door was locked and no key was made available.                                                                                                                                                      | Yes                                   |
| Ground Floor Roof void     | 015  | Slate roof tiles brick walls, timber beams and joists lath and plaster ceiling below. Lead and copper pipe work, modern felt, hessian lagging, plasterboard packing below copper pipe. Mortar debris throughout                                                                                                               | No                                    |
| Ground Floor Store         | 016  | Timber roof, timber and brick wall and concrete floor                                                                                                                                                                                                                                                                         | No                                    |
| Ground Floor Changing room | 017  | Pipework: Pipe Lagging (Fibrous)<br>Pipework: Pipe Lagging (Fibrous)<br>Polystyrene tiles to concrete above, plaster on masonry and brick walls with ceramic tiles to concrete floors. Timber boxing, metal pipe work lagged in thermal insulation within the boxing, mmmf insulation with paper lining outside of the boxing | Yes                                   |
| Ground Floor Hall          | 018  | Ceiling: Rope Seal<br>Glass skylights and concrete ceiling, brick walls, carpet to concrete flooring. Timber door and door frame, metal skylight frames, metal pipework.                                                                                                                                                      | Yes                                   |
| Ground Floor Kitchen       | 019  | Pipework: Pipe Lagging (Fibrous)<br>Pipework: Pipe Lagging (Fibrous)<br>Lath and plaster ceiling, solid walls and ceramic tiles to floor modern sink pad. Timber boxing to thermal insulation pipe work                                                                                                                       | Yes                                   |
| Ground Floor Hall          | 020  | Ceiling: Insulating Board<br>Insulation board ceiling tiles, plaster on masonry walls, modern vinyl floor covering to concrete flooring. Timber door and door frames, timber beams and joists, timber stage, upvc window frames, timber and plasterboard panels to walls.                                                     | No                                    |

| Location               | Area | Material Construction                                                                                                                                                                                                                                                                                                                                       | Asbestos Containing Materials Present |
|------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Ground Floor Corridor  | 021  | Floor: Bituminous Product<br>Lath and plaster ceiling, plaster on masonry walls, carpet to adhesive to concrete flooring. Timber door and door frames, timber skylight surround, modern upvc skylights, timber boxing.                                                                                                                                      | No                                    |
| Ground Floor Corridor  | 022  | Lath and plaster ceiling, solid walls and carpet to timber floors x 2 metal un lagged pipe work.                                                                                                                                                                                                                                                            | No                                    |
| Ground Floor Corridor  | 023  | Lath and plaster ceiling, solid walls and carpet to timber floors x 2 metal un lagged pipe work.                                                                                                                                                                                                                                                            | No                                    |
| Ground Floor W/C       | 024  | Mmmf suspended ceiling tiles to ceiling void above with modern sarking felt timber beams and joists brick walls. Toilet has solid walls modern fixtures and modern vinyl floor covering to concrete and screed below. (dug down 1/2")                                                                                                                       | No                                    |
| Ground Floor Classroom | 025  | Ceiling: Insulating Board<br>Floor: Bituminous Product<br>Classroom - insulation board ceiling tiles, insulation board and plaster on masonry walls, timber parquet flooring. Timber door and door frame, metal window frame, glass door header.<br>Visually similar insulation board ceiling/walls - 72m<br>Presumed adhesive to parquet - 42m             | Yes                                   |
| Ground Floor Classroom | 026  | Ceiling: Insulating Board<br>Floor: Bituminous Product<br>Classroom - insulation board ceiling tiles, insulation board and plaster on masonry walls, timber parquet flooring. Timber door and door frame, metal window frame, glass door header.<br>Visually similar insulation board ceiling/walls - 72m<br>Presumed adhesive to parquet - 42m             | No                                    |
| Ground Floor Classroom | 027  | Ceiling: Insulating Board<br>Floor: Bituminous Product<br>Classroom - insulation board ceiling tiles, insulation board and plaster on masonry walls, timber parquet flooring. Timber door and door frame, metal window frame, glass door header.<br>Visually similar insulation board ceiling/walls - 72m<br>Presumed adhesive to parquet - 42m             | No                                    |
| Ground Floor Classroom | 028  | Floor: Bituminous Product<br>Ceiling: Insulating Board<br>Classroom - insulation board ceiling tiles, insulation board and plaster on masonry walls, timber parquet flooring. Timber door and door frame, metal window frame, glass door header.<br>Visually similar insulation board ceiling/walls - 72m<br>Presumed adhesive to parquet - 42m             | No                                    |
| Ground Floor Classroom | 029  | Floor: Bituminous Product<br>Ceiling: Insulating Board<br>Classroom - insulation board ceiling tiles and plaster, insulation board and plaster on masonry walls, timber parquet flooring. Timber door and door frame, metal window frame, glass door header.<br>Visually similar insulation board ceiling/walls - 72m<br>Presumed adhesive to parquet - 42m | No                                    |
| Ground Floor Hall      | 030  | plasterboard ceiling, plaster on masonry walls, carpet to concrete flooring. Modern timber skylights, timber door and door frames, plasterboard and timber panelling.                                                                                                                                                                                       | No                                    |
| Ground Floor Classroom | 031  | Floor: Bituminous Product<br>Concrete ceiling, plasterboard and plaster to masonry walls and parquet flooring with presumed adhesive below. Timber doors and frames, un lagged metal pipe work.                                                                                                                                                             | No                                    |

| Location                     | Area | Material Construction                                                                                                                                                                                                                                                                                                                                    | Asbestos Containing Materials Present |
|------------------------------|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Ground Floor Classroom       | 032  | Floor: Bituminous Product<br>Concrete ceiling, plasterboard and plaster to masonry walls and parquet flooring with presumed adhesive below. Timber doors and frames, un lagged metal pipe work.                                                                                                                                                          | No                                    |
| Ground Floor Classroom       | 033  | Floor: Bituminous Product<br>Concrete ceiling, plasterboard and plaster to masonry walls and parquet flooring with presumed adhesive below. Timber doors and frames, un lagged metal pipe work. Modern fume cabinet and Bunsen burner mats                                                                                                               | No                                    |
| Ground Floor Office          | 034  | Floor: Bituminous Product<br>Concrete ceiling plaster on masonry walls with carpet to parquet flooring modern electrics                                                                                                                                                                                                                                  | No                                    |
| Ground Floor Classroom       | 034  | Floor: Bituminous Product<br>Concrete ceiling plaster on masonry walls with carpet to parquet flooring modern electrics                                                                                                                                                                                                                                  | No                                    |
| Ground Floor Library         | 035  | Pipework: Pipe Lagging (Fibrous)<br>Mmmf suspended ceiling tiles to concrete ceiling, plaster on masonry walls, carpet to ceramic to concrete flooring. Timber door and door frames, upvc window frames.                                                                                                                                                 | Yes                                   |
| Ground Floor W/C             | 036  | Pipework: Pipe Lagging (Fibrous)                                                                                                                                                                                                                                                                                                                         | Yes                                   |
| Ground Floor Corridor        | 037  | Floor: Paper Product<br>Floor: Cement Product<br>Floor: Paper Product<br>Concrete and plaster ceiling, solid walls and concrete floors. Floor duct with cement shattering and paper to heating pipes leads back to the plant room below.                                                                                                                 | Yes                                   |
| Ground Floor Cabin Classroom | 038  | Plasterboard ceiling, textured paper to plasterboard and timber walls, carpet to timber flooring. Timber door and door frames, metal window frames, timber and upvc conduit.                                                                                                                                                                             | No                                    |
| Ground Floor Cabin Classroom | 039  | Plasterboard ceiling, textured paper to plasterboard and timber walls, carpet to timber flooring. Timber door and door frames, metal window frames, timber and upvc conduit.                                                                                                                                                                             | No                                    |
| Ground Floor Boiler room     | 040  | Fitting: Gaskets (compressed)<br>Lagging: Pipe Lagging Debris<br>Fitting: Gaskets (compressed)<br>Flue: Cement Flue Pipe                                                                                                                                                                                                                                 | Yes                                   |
| Ground Floor External        | 041  | Wall: Bituminous Product<br>Windows: Putty<br>Pipework: Bituminous Product<br>Pipework: Pipe Lagging (Fibrous)<br>Pipework: Pipe Lagging (Fibrous)<br>Slate roof tiles, brick elevations, modern roofing felt, upvc and metal rain water goods, timber and upvc soffit and fascia, upvc canopy, modern ac unit, bitumen damp proof course, timber gable. | Yes                                   |
| 1st Floor Classroom          | 101  | Mmmf insulation to lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frame, timber sill, timber and metal window frame, slate surround to modern extractor fan.                                                                                                                                        | No                                    |

| Location                  | Area | Material Construction                                                                                                                                                                                                                                                                 | Asbestos Containing Materials Present |
|---------------------------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| 1st Floor Classroom       | 102  | Mmmf insulation to lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frame, timber sill, timber and metal window frame, slate surround to modern extractor fan.                                                                     | No                                    |
| 1st Floor W/C             | 103  | Lath and plaster ceiling, ceramic tiles to timber and plaster on masonry walls, ceramic tiles to timber flooring. Timber door and door frames, timber window frames, ceramic fixtures and fittings, metal and upvc pipework, timber partitions.                                       | No                                    |
| 1st Floor Staff room      | 104  | Lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door, timber boxing, metal pipe work, timber vent with slate lintel, un lagged metal pipe work .                                                                                                | No                                    |
| 1st Floor Kitchen         | 105  | Textured paper to lath and plaster ceiling, textured paper and ceramic tiles to plaster on masonry walls, carpet to timber flooring. Timber door and door frame, timber window frames, metal sink unit, modern sink pad, rope to sash windows.                                        | No                                    |
| 1st Floor Hall and Stairs | 107  | Textured paper to lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frame, modern vinyl stair nosing's, upvc cable trunking, modern distribution board, timber panels to walls, timber window frame.                                | No                                    |
| 1st Floor Toilets         | 108  | Lath and plaster ceiling, ceramic tiles to timber and plaster on masonry walls, ceramic tiles to timber flooring. Timber door and door frames, timber window frames, ceramic fixtures and fittings, metal and upvc pipework, timber partitions, timber boxing.                        | No                                    |
| 1st Floor Meeting Room    | 109  | Textured paper to lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frames, timber cupboards, timber window frame and sill, timber fireplace surround, plasterboard panel.                                                          | No                                    |
| 1st Floor Classroom       | 110  | Mmmf insulation to lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frame, timber sill, timber and metal window frame, rope to sash window, ceramic fireplace surround.                                                            | No                                    |
| 1st Floor Hall and Stairs | 111  | Textured paper to lath and plaster ceiling, textured paper to plaster on masonry walls, carpet to timber flooring. Timber door and door frame, modern vinyl stair nosing's, upvc cable trunking, modern distribution board, timber panels to walls, timber window frame.              | No                                    |
| 2nd Floor Attic           | 201  | Fitting: Bituminous Product<br>Modern sarking felt, timber beams and joists, plus metal subframe, brick walls and lath and plaster ceiling. Lead flashings to original building can be seen above the sarking felt. Bitumen coating to the metal water tank, hessian lagged pipe work | No                                    |
| 2nd Floor IT Office       | 202  | Textured paper to lath and plaster ceiling, textured paper to lath and plaster walls, carpet to timber flooring. Timber door and door frame, timber window frame, rope to sash windows, modern ac unit, upvc cable trunking.                                                          | No                                    |
| 2nd Floor Bursar Office   | 203  | Lath and plaster ceiling, plaster on masonry walls, carpet to timber flooring. Timber door and door frame, metal and upvc water tanks, foam lagged metal pipework.                                                                                                                    | No                                    |
| 2nd Floor Bursar Office   | 204  | Textured paper to lath and plaster ceiling, textured paper to lath and plaster walls, carpet to timber flooring. Timber door and door frame, timber window frame, rope to sash windows, modern ac unit, upvc cable trunking.                                                          | No                                    |

| Location             | Area | Material Construction                                                                                                                                                                                                                                                                                                                                                   | Asbestos Containing Materials Present |
|----------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Basement Corridor    | 301  | Wall: Pipe Lagging (Fibrous)<br>Wall: Pipe Lagging (Fibrous)<br>Wall: Pipe Lagging (Fibrous)<br>Lath and plaster ceiling, brick walls and solid floor. Foam and unlagged pipe work, thermal insulation residues to walls and pipes                                                                                                                                      | Yes                                   |
| Basement Boiler room | 302  | Ceiling: Insulating Board<br>Wall: Pipe Lagging Debris<br>Pipework/Walls: Pipe Lagging Debris<br>Pipework: Gaskets (compressed)<br>Insulation board ceiling, brick walls and solid floors. 2 x modern boilers 1 x metal water tank, metal and plastic pipe work, modern electrics, gaskets to pipe work throughout, thermal insulation residue, to pipe work and walls. | Yes                                   |
| Basement Store       | 303  | Wall: Pipe Lagging (Fibrous)<br>Lath and plaster ceiling brick walls and solid floor. Thermal insulation residue to pipe work and walls. Limited access due to stored items.                                                                                                                                                                                            | Yes                                   |
| Basement Store       | 304  | Wall: Pipe Lagging (Fibrous)<br>Floor: Limited Access Gained<br>Lath and plaster ceiling brick walls and solid floor. Thermal insulation residue to pipe work and walls. Limited access due to stored items.                                                                                                                                                            | Yes                                   |
| Basement Store Room  | 305  | Floor: Vinyl floor tiles<br>Boxing: Pipe Lagging (Fibrous)<br>Cupboard: Limited Access Gained<br>Plasterboard ceiling, plasterboard and plaster on masonry walls, carpet to vinyl floor tiles and adhesive to concrete flooring. Plasterboard boxing, timber door and door frames, timber cupboards.                                                                    | Yes                                   |

## 9.0

## INSPECTION RECORDS

|  | Inspection Date            | Surveyor                      | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|-------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                   | Demolition               | 2nd Floor            | NAD                 |                        |
|                                                                                   | Building                   | Room                          | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Attic 201                     | Fitting                  | 1 no                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                  | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S001 201182      | Bituminous Product            | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance     | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                           | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         |                            | No action required            |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Bitumen coating to water tank |                          |                      | Review Date         | Not required           |

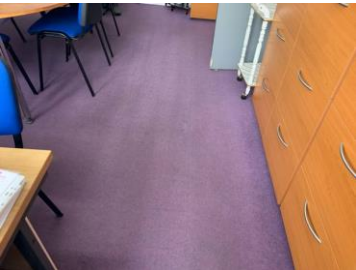
|  | Inspection Date            | Surveyor                                                                                             | Survey Type              | Floor                | Analysis            |                        |
|------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                    | 27/10/2022                 | Sam Hendry                                                                                           | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                    | Building                   | Room                                                                                                 | Description              | Extent               |                     |                        |
|                                                                                    | Islamic High School        | Office and Cupboard 003                                                                              | Floor                    | 6 m²                 |                     |                        |
|                                                                                    | Sample No / Inspection Ref | Product Type                                                                                         | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                    | A-20300 / S002 201255      | Vinyl floor tiles                                                                                    | Composite                | Good                 | 3                   | 0                      |
|                                                                                    | Normal Occupant Activity   | Likelihood of Disturbance                                                                            | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                    | 0                          | 0                                                                                                    | 0                        | 0                    | Very Low            | 3                      |
| Recommendations / Actions                                                          |                            | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                          |                      |                     |                        |
| Surveyor Comments                                                                  |                            | Vinyl floor tiles beneath carpet flooring                                                            |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                   | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Kitchen 008               | Floor                    | 4 m²                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S003 201213      | Vinyl floor tiles         | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required         |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Into floor tiles           |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                                                                                      | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                           | Paul Walker               | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                   | Building                                                                                             | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                  | Classroom 009             | Floor                    | 3                    |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                           | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S004 201200                                                                                | Vinyl Products            | Composite                | Good                 | 3                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                             | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                    | 0                         | 0                        | 0                    | Very Low            | 3                      |
| Recommendations / Actions                                                         | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Vinyl stair nosings                                                                                  |                           |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                           | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                | Sam Hendry                | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                                  | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                       | Head Teacher Office 004   | Floor                    | 16 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref                | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S005 201268                     | Vinyl floor tiles         | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity                  | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                       | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                        |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Vinyl floor tiles beneath carpet flooring |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                                                                                                                 | Surveyor                  | Survey Type              | Floor                | Analysis                       |                        |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|--------------------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                                                      | Paul Walker               | Demolition               | Basement             | Chrysotile/Amosite/Crocidolite |                        |
|                                                                                   | Building                                                                                                                        | Room                      | Description              | Extent               |                                |                        |
|                                                                                   | Islamic High School                                                                                                             | Corridor 301              | Wall                     | Throughout           |                                |                        |
|                                                                                   | Sample No / Inspection Ref                                                                                                      | Product Type              | Surface Treatment        | Condition            | Material Risk Score            | Priority Total         |
|                                                                                   | A-20300 / S006 201185                                                                                                           | Pipe Lagging (Fibrous)    | Unsealed                 | Poor                 | 12                             | 0                      |
|                                                                                   | Normal Occupant Activity                                                                                                        | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating                    | Total Assessment Score |
|                                                                                   | 0                                                                                                                               | 0                         | 0                        | 0                    | High                           | 12                     |
| Recommendations / Actions                                                         | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                           |                          |                      |                                |                        |
| Surveyor Comments                                                                 | Thermal insulation residues to wall                                                                                             |                           |                          |                      | Review Date                    | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Basement             | Chrysotile/Amosite  |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Corridor 301                                                                                                                    | Wall                     | Throughout           |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S007 201184      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Poor                 | 11                  | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                | 11                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation residues to wall                                                                                             |                          |                      | Review Date         | 27/10/2023             |

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Basement             | Chrysotile/Amosite  |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Corridor 301                                                                                                                    | Wall                     | Throughout           |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S008 201194      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Poor                 | 11                  | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                | 11                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation residues to wall                                                                                             |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Basement             | Chrysotile/Amosite  |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Store 303                                                                                                                       | Wall                     | Throughout           |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X008 201222      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Poor                 | 11                  | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                | 11                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation residues to wall                                                                                             |                          |                      | Review Date         | 27/10/2023             |

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Basement             | Chrysotile/Amosite  |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Store 304                                                                                                                       | Wall                     | Throughout           |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X008 201175      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Poor                 | 11                  | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                | 11                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation residues to wall                                                                                             |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Basement             | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Boiler room 302           | Ceiling                  | 22 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S009 201218               | Insulating Board          | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Insulation board ceiling and debris |                           |                          |                      | Review Date         | Not required           |

| No Photo Available        | Inspection Date                                                      | Surveyor                  | Survey Type              | Floor                | Analysis                       |                        |
|---------------------------|----------------------------------------------------------------------|---------------------------|--------------------------|----------------------|--------------------------------|------------------------|
|                           | 27/10/2022                                                           | Sam Hendry                | Demolition               | Basement             | Chrysotile/Amosite/Crocidolite |                        |
|                           | Building                                                             | Room                      | Description              | Extent               |                                |                        |
|                           | Islamic High School                                                  | Boiler Room 302           | Pipework/Walls           | Throughout           |                                |                        |
|                           | Sample No / Inspection Ref                                           | Product Type              | Surface Treatment        | Condition            | Material Risk Score            | Priority Total         |
|                           | A-20300 / S010 201252                                                | Pipe Lagging Debris       | Unsealed                 | Poor                 | 12                             | 0                      |
|                           | Normal Occupant Activity                                             | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating                    | Total Assessment Score |
|                           | 0                                                                    | 0                         | 0                        | 0                    | High                           | 12                     |
| Recommendations / Actions | Instruct an environmental clean to prevent further disturbance.      |                           |                          |                      |                                |                        |
| Surveyor Comments         | Thermal insulation residue to pipework and walls throughout the room |                           |                          |                      | Review Date                    | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

| No Photo Available        | Inspection Date            | Surveyor                              | Survey Type              | Floor                | Analysis            |                        |
|---------------------------|----------------------------|---------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                           | 27/10/2022                 | Sam Hendry                            | Demolition               | Basement             | NAD                 |                        |
|                           | Building                   | Room                                  | Description              | Extent               |                     |                        |
|                           | Islamic High School        | Boiler Room 302                       | Pipework                 | Throughout           |                     |                        |
|                           | Sample No / Inspection Ref | Product Type                          | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                           | A-20300 / S011 201269      | Gaskets (compressed)                  | N/A                      | N/A                  | 0                   | N/A                    |
|                           | Normal Occupant Activity   | Likelihood of Disturbance             | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                           | N/A                        | N/A                                   | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions |                            | No action required                    |                          |                      |                     |                        |
| Surveyor Comments         |                            | Gaskets to pipework joints throughout |                          |                      | Review Date         | Not required           |

|  | Inspection Date            | Surveyor                                                                                                                | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                             | Demolition               | Basement             | Amosite             |                        |
|                                                                                   | Building                   | Room                                                                                                                    | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Boiler room 302                                                                                                         | Wall                     | Throughout           |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                            | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S012 201231      | Pipe Lagging Debris                                                                                                     | Unsealed                 | Excellent            | 8                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                               | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                       | 0                        | 0                    | Medium              | 8                      |
| Recommendations / Actions                                                         |                            | Restrict access and remove by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to brick work within former Furness.                                                                 |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                    | Survey Type              | Floor                | Analysis                       |                        |
|-----------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------|--------------------------|----------------------|--------------------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                 | Demolition               | Basement             | Chrysotile/Amosite/Crocidolite |                        |
|                                                                                   | Building                   | Room                                                                        | Description              | Extent               |                                |                        |
|                                                                                   | Islamic High School        | Store 304                                                                   | Floor                    | Throughout           |                                |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                | Surface Treatment        | Condition            | Material Risk Score            | Priority Total         |
|                                                                                   | A-20300 / P013 201216      | Limited Access Gained                                                       | Unsealed                 | Poor                 | 12                             | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                   | Human Exposure Potential | Maintenance Activity | Risk Rating                    | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                           | 0                        | 0                    | High                           | 12                     |
| Recommendations / Actions                                                         |                            | Sample to confirm the presence of Asbestos prior to any refurbishment works |                          |                      |                                |                        |
| Surveyor Comments                                                                 |                            | Limited access due to stored items                                          |                          |                      | Review Date                    | 27/10/2023             |

|  | Inspection Date            | Surveyor                                                                                             | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Sam Hendry                                                                                           | Demolition               | Basement             | Chrysotile          |                        |
|                                                                                   | Building                   | Room                                                                                                 | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Store Room 305                                                                                       | Floor                    | 20 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                         | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S014 201237      | Vinyl floor tiles                                                                                    | Composite                | Good                 | 3                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                            | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                    | 0                        | 0                    | Very Low            | 3                      |
| Recommendations / Actions                                                         |                            | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Vinyl floor tiles and adhesive                                                                       |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis                  |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------------|------------------------|
|                                                                                   | 27/10/2022                 | Sam Hendry                                                                                                                      | Demolition               | Basement             | <b>Chrysotile/Amosite</b> |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                           |                        |
|                                                                                   | Islamic High School        | Store Room 305                                                                                                                  | Boxing                   | 10 lin m             |                           |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score       | Priority Total         |
|                                                                                   | A-20300 / P015 201239      | Pipe Lagging (Fibrous)                                                                                                          | Sealed                   | Good                 | 7                         | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating               | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | Medium                    | 7                      |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                           |                        |
| Surveyor Comments                                                                 |                            | Presumed thermal insulation to pipework within boxing due to no intrusive access                                                |                          |                      | Review Date               | 27/10/2023             |

|  | Inspection Date            | Surveyor                                                                    | Survey Type              | Floor                | Analysis                 |                        |
|-----------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------|--------------------------|----------------------|--------------------------|------------------------|
|                                                                                   | 27/10/2022                 | Sam Hendry                                                                  | Demolition               | Basement             | <b>Presumed Asbestos</b> |                        |
|                                                                                   | Building                   | Room                                                                        | Description              | Extent               |                          |                        |
|                                                                                   | Islamic High School        | Store Room 305                                                              | Cupboard                 | Throughout           |                          |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                | Surface Treatment        | Condition            | Material Risk Score      | Priority Total         |
|                                                                                   | A-20300 / P016 201260      | Limited Access Gained                                                       | Unsealed                 | Poor                 | 12                       | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                   | Human Exposure Potential | Maintenance Activity | Risk Rating              | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                           | 0                        | 0                    | High                     | 12                     |
| Recommendations / Actions                                                         |                            | Sample to confirm the presence of Asbestos prior to any refurbishment works |                          |                      |                          |                        |
| Surveyor Comments                                                                 |                            | Limited access to the cupboard due to locked door                           |                          |                      | Review Date              | 27/10/2023             |

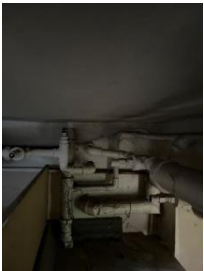
S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Changing room 017                                                                                                               | Pipework                 | 6 lin m              |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S018 201212      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Fair                 | 9                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | Medium              | 9                      |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work                                                                                                 |                          |                      | Review Date         | 27/10/2023             |

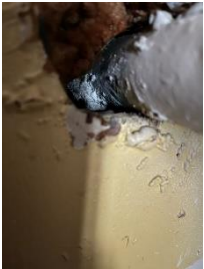
|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Kitchen 019                                                                                                                     | Pipework                 | 6 lin m              |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X018 201209      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Fair                 | 9                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | Medium              | 9                      |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work                                                                                                 |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Library 035                                                                                                                     | Pipework                 | 20 lin m             |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X018 201224      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Fair                 | 9                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | Medium              | 9                      |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work                                                                                                 |                          |                      | Review Date         | 27/10/2023             |

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | W/C 036                                                                                                                         | Pipework                 | 20 lin m             |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X018 201177      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Fair                 | 9                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | Medium              | 9                      |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work                                                                                                 |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis                       |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|--------------------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | Chrysotile/Amosite/Crocidolite |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                                |                        |
|                                                                                   | Islamic High School        | Changing room 017                                                                                                               | Pipework                 | 6 lin m              |                                |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score            | Priority Total         |
|                                                                                   | A-20300 / S019 201179      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Fair                 | 11                             | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating                    | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                           | 11                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                                |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work                                                                                                 |                          |                      | Review Date                    | 27/10/2023             |

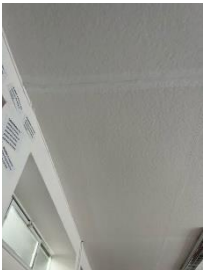
|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis                       |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|--------------------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | Chrysotile/Amosite/Crocidolite |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                                |                        |
|                                                                                   | Islamic High School        | Kitchen 019                                                                                                                     | Pipework                 | 6 lin m              |                                |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score            | Priority Total         |
|                                                                                   | A-20300 / X019 201181      | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Fair                 | 11                             | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating                    | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                           | 11                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                                |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work                                                                                                 |                          |                      | Review Date                    | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                    | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                 | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                   | Building                   | Room                                                                        | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Hall 018                                                                    | Ceiling                  | Throughout area      |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / P020 201199      | Rope Seal                                                                   | Sealed                   | Good                 | 5                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                   | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                           | 0                        | 0                    | Low                 | 5                      |
| Recommendations / Actions                                                         |                            | Sample to confirm the presence of Asbestos prior to any refurbishment works |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Sky light rope                                                              |                          |                      | Review Date         | 27/10/2023             |

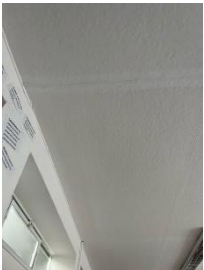
|  | Inspection Date            | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                   | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Hall 020                  | Ceiling                  | 140 m²               |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S021 201171      | Insulating Board          | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         |                            | No action required        |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Insulation board          |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                    | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                         | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                           | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                | Classroom 025             | Ceiling                  | 72 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref         | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X021 201178              | Insulating Board          | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity           | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                 |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Insulation board ceiling and walls |                           |                          |                      | Review Date         | Not required           |

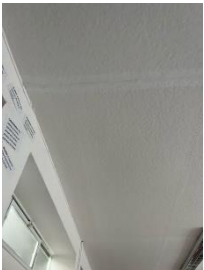
|  | Inspection Date                    | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                         | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                           | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                | Classroom 026             | Ceiling                  | 72 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref         | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X021 201193              | Insulating Board          | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity           | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                 |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Insulation board ceiling and walls |                           |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                           | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                        | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                   | Room                               | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Classroom 027                      | Ceiling                  | 72 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                       | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X021 201188      | Insulating Board                   | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance          | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                                | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         |                            | No action required                 |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Insulation board ceiling and walls |                          |                      | Review Date         | Not required           |

|  | Inspection Date            | Surveyor                           | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                        | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                   | Room                               | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Classroom 028                      | Ceiling                  | 72 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                       | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X021 201226      | Insulating Board                   | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance          | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                                | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         |                            | No action required                 |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Insulation board ceiling and walls |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                    | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                         | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                           | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                | Classroom 029             | Ceiling                  | 72 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref         | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X021 201203              | Insulating Board          | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity           | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                 |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Insulation board ceiling and walls |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                                                                                      | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                           | Paul Walker               | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                   | Building                                                                                             | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                  | Classroom 025             | Floor                    | 42 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                           | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / P022 201205                                                                                | Bituminous Product        | Composite                | Good                 | 3                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                             | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                    | 0                         | 0                        | 0                    | Very Low            | 3                      |
| Recommendations / Actions                                                         | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet                                                                  |                           |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                   | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Corridor 021              | Floor                    | 30 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S022 201201      | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required         |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Adhesive below carpet      |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 026             | Floor                    | 42 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201234               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 027             | Floor                    | 42 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201197               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 028             | Floor                    | 42 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201190               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 029             | Floor                    | 42 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201195               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 031             | Floor                    | 49 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201232               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 032             | Floor                    | 49 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201227               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 033             | Floor                    | 49 m²                |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201176               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                          | Paul Walker               | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                 | Classroom 034             | Floor                    | 6 m²                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / X022 201169               | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                 | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                  |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen adhesive to rear of parquet |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                                                                                      | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                           | Sam Hendry                | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                   | Building                                                                                             | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                  | Corridor 037              | Floor                    | 12 lin m             |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                           | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S023 201245                                                                                | Cement Product            | Composite                | Poor                 | 5                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                             | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                    | 0                         | 0                        | 0                    | Low                 | 5                      |
| Recommendations / Actions                                                         | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Cement sheeting within floor duct throughout                                                         |                           |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                             | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Sam Hendry                                                                                           | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                   | Room                                                                                                 | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Corridor 037                                                                                         | Floor                    | 12 lin m             |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                         | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S024 201242      | Paper Product                                                                                        | Sealed                   | Poor                 | 7                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                            | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                    | 0                        | 0                    | Medium              | 7                      |
| Recommendations / Actions                                                         |                            | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Paper to pipework within floor duct throughout                                                       |                          |                      | Review Date         | 27/10/2023             |

|  | Inspection Date            | Surveyor                                                                                             | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Sam Hendry                                                                                           | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                   | Room                                                                                                 | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | Corridor 037                                                                                         | Floor                    | 12 lin m             |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                         | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S025 201267      | Paper Product                                                                                        | Sealed                   | Poor                 | 7                   | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                            | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                    | 0                        | 0                    | Medium              | 7                      |
| Recommendations / Actions                                                         |                            | Non notifiable product - Remove under strict accordance with current and relevant legislation notes. |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Paper to pipework within floor duct throughout                                                       |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                                                                                                                 | Surveyor                  | Survey Type              | Floor                     | Analysis                       |                        |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|---------------------------|--------------------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                                                      | Paul Walker               | Demolition               | Ground Floor              | Chrysotile/Amosite/Crocidolite |                        |
|                                                                                   | Building                                                                                                                        | Room                      | Description              | Extent                    |                                |                        |
|                                                                                   | Islamic High School                                                                                                             | Boiler room 040           | Lagging                  | Throughout m <sup>2</sup> |                                |                        |
|                                                                                   | Sample No / Inspection Ref                                                                                                      | Product Type              | Surface Treatment        | Condition                 | Material Risk Score            | Priority Total         |
|                                                                                   | A-20300 / PS026 203409                                                                                                          | Pipe Lagging Debris       | Unsealed                 | Poor                      | 12                             | 0                      |
|                                                                                   | Normal Occupant Activity                                                                                                        | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity      | Risk Rating                    | Total Assessment Score |
|                                                                                   | 0                                                                                                                               | 0                         | 0                        | 0                         | High                           | 12                     |
| Recommendations / Actions                                                         | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                           |                          |                           |                                |                        |
| Surveyor Comments                                                                 | Thermal insulation residue to wall                                                                                              |                           |                          |                           | Review Date                    | 27/10/2023             |

|  | Inspection Date                                                                                                                 | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                                                      | Paul Walker               | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                   | Building                                                                                                                        | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                                             | Boiler room 040           | Fitting                  | 1 no                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                                                      | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / PS027 203407                                                                                                          | Gaskets (compressed)      | Unsealed                 | Poor                 | 8                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                                                        | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                                               | 0                         | 0                        | 0                    | Medium              | 8                      |
| Recommendations / Actions                                                         | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Gasket to boiler                                                                                                                |                           |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                                                                                                                 | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                                                      | Paul Walker               | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                                                                                                                        | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                                             | Boiler room 040           | Fitting                  | 1 no                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                                                      | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / PS028 203410                                                                                                          | Gaskets (compressed)      | Unsealed                 | Poor                 | 8                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                                                        | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                                               | 0                         | 0                        | 0                    | Medium              | 8                      |
| Recommendations / Actions                                                         | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Rope to boiler door                                                                                                             |                           |                          |                      | Review Date         | 27/10/2023             |

|  | Inspection Date                                                                                                                 | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                                                      | Paul Walker               | Demolition               | Ground Floor         | <b>Chrysotile</b>   |                        |
|                                                                                   | Building                                                                                                                        | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                                             | Boiler room 040           | Flue                     | 1 no                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                                                      | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / PS029 203411                                                                                                          | Cement Flue Pipe          | Unsealed                 | Poor                 | 8                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                                                        | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                                               | 0                         | 0                        | 0                    | Medium              | 8                      |
| Recommendations / Actions                                                         | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Cement flue pipe                                                                                                                |                           |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date            | Surveyor                                                                                                                        | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Paul Walker                                                                                                                     | Demolition               | Ground Floor         | Chrysotile          |                        |
|                                                                                   | Building                   | Room                                                                                                                            | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | External 041                                                                                                                    | Pipework                 | 1 no                 |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type                                                                                                                    | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / PS030 203408     | Pipe Lagging (Fibrous)                                                                                                          | Unsealed                 | Poor                 | 10                  | 0                      |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance                                                                                                       | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                          | 0                                                                                                                               | 0                        | 0                    | High                | 10                     |
| Recommendations / Actions                                                         |                            | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Thermal insulation to pipe work within chimney originating from plant room                                                      |                          |                      | Review Date         | 27/10/2023             |

|  | Inspection Date            | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                 | Sam Hendry                | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                   | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School        | External 041              | Pipework                 | 1 lin m              |                     |                        |
|                                                                                   | Sample No / Inspection Ref | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S031 201256      | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity   | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                        | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         |                            | No action required        |                          |                      |                     |                        |
| Surveyor Comments                                                                 |                            | Bitumen wrap to pipework  |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                              | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|----------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                   | Sam Hendry                | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                                     | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                          | External 041              | Wall                     | 280 lin m            |                     |                        |
|                                                                                   | Sample No / Inspection Ref                   | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S032 201246                        | Bituminous Product        | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity                     | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                                          | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required                           |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Bitumen damp proof course To all brick walls |                           |                          |                      | Review Date         | Not required           |

|  | Inspection Date                 | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|---------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                      | Sam Hendry                | Demolition               | Ground Floor         | NAD                 |                        |
|                                                                                   | Building                        | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School             | External 041              | Windows                  | Throughout           |                     |                        |
|                                                                                   | Sample No / Inspection Ref      | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / S033 201254           | Putty                     | N/A                      | N/A                  | 0                   | N/A                    |
|                                                                                   | Normal Occupant Activity        | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | N/A                             | N/A                       | N/A                      | N/A                  | N/A                 | N/A                    |
| Recommendations / Actions                                                         | No action required              |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Putty to all windows throughout |                           |                          |                      | Review Date         | Not required           |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

|  | Inspection Date                                                                                                                                                                                                                     | Surveyor                  | Survey Type              | Floor                | Analysis            |                        |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------------|----------------------|---------------------|------------------------|
|                                                                                   | 27/10/2022                                                                                                                                                                                                                          | Paul Walker               | Demolition               | Ground Floor         | Amosite/Crocidolite |                        |
|                                                                                   | Building                                                                                                                                                                                                                            | Room                      | Description              | Extent               |                     |                        |
|                                                                                   | Islamic High School                                                                                                                                                                                                                 | External 041              | Pipework                 | 5 lin m              |                     |                        |
|                                                                                   | Sample No / Inspection Ref                                                                                                                                                                                                          | Product Type              | Surface Treatment        | Condition            | Material Risk Score | Priority Total         |
|                                                                                   | A-20300 / PS034 203412                                                                                                                                                                                                              | Pipe Lagging (Fibrous)    | Sealed                   | Fair                 | 9                   | 0                      |
|                                                                                   | Normal Occupant Activity                                                                                                                                                                                                            | Likelihood of Disturbance | Human Exposure Potential | Maintenance Activity | Risk Rating         | Total Assessment Score |
|                                                                                   | 0                                                                                                                                                                                                                                   | 0                         | 0                        | 0                    | Medium              | 9                      |
| Recommendations / Actions                                                         | If left undisturbed the ACM does not require removal, however, should be managed accordingly. Although not requirement it may be prudent to consider labelling where practicable to do so and incorporate ACM into management plan. |                           |                          |                      |                     |                        |
| Surveyor Comments                                                                 | Pipe lagging within felt wrapping                                                                                                                                                                                                   |                           |                          |                      | Review Date         | 27/10/2023             |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

**ASBESTOS REGISTER****10.0 Notifiable product (licenced work), Non-Notifiable product (unlicensed work), No Asbestos Detected in Sample (NADIS)**

| Inspection Reference | Sample Number  | Location                                                            | Description                   | Amount            | Asbestos Type                  | Material Assessment Score | Priority Assessment Score | Total Score | Risk Rating | Recommendations/Action                                                                                                          | Review Date |
|----------------------|----------------|---------------------------------------------------------------------|-------------------------------|-------------------|--------------------------------|---------------------------|---------------------------|-------------|-------------|---------------------------------------------------------------------------------------------------------------------------------|-------------|
| 201182               | A-20300 / S001 | 2nd Floor / 201 Attic<br>Fitting - Bituminous Product               | Fitting - Bituminous Product  | 1 no              | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201255               | A-20300 / S002 | Ground Floor / 003 Office and Cupboard<br>Floor - Vinyl floor tiles | Floor - Vinyl floor tiles     | 6 m <sup>2</sup>  | Chrysotile                     | 3                         | 0                         | 3           | Very Low    | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 201213               | A-20300 / S003 | Ground Floor / 008 Kitchen<br>Floor - Vinyl floor tiles             | Floor - Vinyl floor tiles     | 4 m <sup>2</sup>  | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201200               | A-20300 / S004 | Ground Floor / 009 Classroom<br>Floor - Vinyl Products              | Floor - Vinyl Products        | 3                 | Chrysotile                     | 3                         | 0                         | 3           | Very Low    | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 201268               | A-20300 / S005 | Ground Floor / 004 Head Teacher Office<br>Floor - Vinyl floor tiles | Floor - Vinyl floor tiles     | 16 m <sup>2</sup> | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201185               | A-20300 / S006 | Basement / 301 Corridor<br>Wall - Pipe Lagging (Fibrous)            | Wall - Pipe Lagging (Fibrous) | Throughout        | Chrysotile/Amosite/Crocidolite | 12                        | 0                         | 12          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201184               | A-20300 / S007 | Basement / 301 Corridor<br>Wall - Pipe Lagging (Fibrous)            | Wall - Pipe Lagging (Fibrous) | Throughout        | Chrysotile/Amosite             | 11                        | 0                         | 11          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201194               | A-20300 / S008 | Basement / 301 Corridor<br>Wall - Pipe Lagging (Fibrous)            | Wall - Pipe Lagging (Fibrous) | Throughout        | Chrysotile/Amosite             | 11                        | 0                         | 11          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201222               | A-20300 / X008 | Basement / 303 Store<br>Wall - Pipe Lagging (Fibrous)               | Wall - Pipe Lagging (Fibrous) | Throughout        | Chrysotile/Amosite             | 11                        | 0                         | 11          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201175               | A-20300 / X008 | Basement / 304 Store<br>Wall - Pipe Lagging (Fibrous)               | Wall - Pipe Lagging (Fibrous) | Throughout        | Chrysotile/Amosite             | 11                        | 0                         | 11          | High        | Notifiable product - to be removed by a licensed contractor under strict                                                        | 27/10/2023  |

**S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected**

| Inspection Reference | Sample Number  | Location                                                           | Description                          | Amount     | Asbestos Type                  | Material Assessment Score | Priority Assessment Score | Total Score | Risk Rating | Recommendations/Action                                                                                                          | Review Date |
|----------------------|----------------|--------------------------------------------------------------------|--------------------------------------|------------|--------------------------------|---------------------------|---------------------------|-------------|-------------|---------------------------------------------------------------------------------------------------------------------------------|-------------|
|                      |                |                                                                    |                                      |            |                                |                           |                           |             |             | accordance with current and relevant legislation notes                                                                          |             |
| 201218               | A-20300 / S009 | Basement / 302 Boiler room Ceiling - Insulating Board              | Ceiling - Insulating Board           | 22 m²      | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201252               | A-20300 / S010 | Basement / 302 Boiler Room Pipework/Walls - Pipe Lagging Debris    | Pipework/Walls - Pipe Lagging Debris | Throughout | Chrysotile/Amosite/Crocidolite | 12                        | 0                         | 12          | High        | Instruct an environmental clean to prevent further disturbance.                                                                 | 27/10/2023  |
| 201269               | A-20300 / S011 | Basement / 302 Boiler Room Pipework - Gaskets (compressed)         | Pipework - Gaskets (compressed)      | Throughout | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201231               | A-20300 / S012 | Basement / 302 Boiler room Wall - Pipe Lagging Debris              | Wall - Pipe Lagging Debris           | Throughout | Amosite                        | 8                         | 0                         | 8           | Medium      | Restrict access and remove by a licensed contractor under strict accordance with current and relevant legislation notes         | 27/10/2023  |
| 201216               | A-20300 / P013 | Basement / 304 Store Floor - Limited Access Gained                 | Floor - Limited Access Gained        | Throughout | Chrysotile/Amosite/Crocidolite | 12                        | 0                         | 12          | High        | Sample to confirm the presence of Asbestos prior to any refurbishment works                                                     | 27/10/2023  |
| 201237               | A-20300 / S014 | Basement / 305 Store Room Floor - Vinyl floor tiles                | Floor - Vinyl floor tiles            | 20 m²      | Chrysotile                     | 3                         | 0                         | 3           | Very Low    | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 201239               | A-20300 / P015 | Basement / 305 Store Room Boxing - Pipe Lagging (Fibrous)          | Boxing - Pipe Lagging (Fibrous)      | 10 lin m   | Chrysotile/Amosite             | 7                         | 0                         | 7           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201260               | A-20300 / P016 | Basement / 305 Store Room Cupboard - Limited Access Gained         | Cupboard - Limited Access Gained     | Throughout | Presumed Asbestos              | 12                        | 0                         | 12          | High        | Sample to confirm the presence of Asbestos prior to any refurbishment works                                                     | 27/10/2023  |
| 201212               | A-20300 / S018 | Ground Floor / 017 Changing room Pipework - Pipe Lagging (Fibrous) | Pipework - Pipe Lagging (Fibrous)    | 6 lin m    | Chrysotile                     | 9                         | 0                         | 9           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201209               | A-20300 / X018 | Ground Floor / 019 Kitchen Pipework - Pipe Lagging (Fibrous)       | Pipework - Pipe Lagging (Fibrous)    | 6 lin m    | Chrysotile                     | 9                         | 0                         | 9           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201224               | A-20300 / X018 | Ground Floor / 035 Library Pipework - Pipe Lagging (Fibrous)       | Pipework - Pipe Lagging (Fibrous)    | 20 lin m   | Chrysotile                     | 9                         | 0                         | 9           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |

S – Sampled P – Presumed SP – Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

| Inspection Reference | Sample Number  | Location                                                              | Description                       | Amount          | Asbestos Type                  | Material Assessment Score | Priority Assessment Score | Total Score | Risk Rating | Recommendations/Action                                                                                                          | Review Date |
|----------------------|----------------|-----------------------------------------------------------------------|-----------------------------------|-----------------|--------------------------------|---------------------------|---------------------------|-------------|-------------|---------------------------------------------------------------------------------------------------------------------------------|-------------|
| 201177               | A-20300 / X018 | Ground Floor / 036 W/C<br>Pipework - Pipe Lagging (Fibrous)           | Pipework - Pipe Lagging (Fibrous) | 20 lin m        | Chrysotile                     | 9                         | 0                         | 9           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201179               | A-20300 / S019 | Ground Floor / 017 Changing room<br>Pipework - Pipe Lagging (Fibrous) | Pipework - Pipe Lagging (Fibrous) | 6 lin m         | Chrysotile/Amosite/Crocidolite | 11                        | 0                         | 11          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201181               | A-20300 / X019 | Ground Floor / 019 Kitchen<br>Pipework - Pipe Lagging (Fibrous)       | Pipework - Pipe Lagging (Fibrous) | 6 lin m         | Chrysotile/Amosite/Crocidolite | 11                        | 0                         | 11          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 201199               | A-20300 / P020 | Ground Floor / 018 Hall<br>Ceiling - Rope Seal                        | Ceiling - Rope Seal               | Throughout area | Chrysotile                     | 5                         | 0                         | 5           | Low         | Sample to confirm the presence of Asbestos prior to any refurbishment works                                                     | 27/10/2023  |
| 201171               | A-20300 / S021 | Ground Floor / 020 Hall<br>Ceiling - Insulating Board                 | Ceiling - Insulating Board        | 140 m²          | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201178               | A-20300 / X021 | Ground Floor / 025 Classroom<br>Ceiling - Insulating Board            | Ceiling - Insulating Board        | 72 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201193               | A-20300 / X021 | Ground Floor / 026 Classroom<br>Ceiling - Insulating Board            | Ceiling - Insulating Board        | 72 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201188               | A-20300 / X021 | Ground Floor / 027 Classroom<br>Ceiling - Insulating Board            | Ceiling - Insulating Board        | 72 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201226               | A-20300 / X021 | Ground Floor / 028 Classroom<br>Ceiling - Insulating Board            | Ceiling - Insulating Board        | 72 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201203               | A-20300 / X021 | Ground Floor / 029 Classroom<br>Ceiling - Insulating Board            | Ceiling - Insulating Board        | 72 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201201               | A-20300 / S022 | Ground Floor / 021 Corridor<br>Floor - Bituminous Product             | Floor - Bituminous Product        | 30 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201234               | A-20300 / X022 | Ground Floor / 026 Classroom<br>Floor - Bituminous Product            | Floor - Bituminous Product        | 42 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201197               | A-20300 / X022 | Ground Floor / 027 Classroom<br>Floor - Bituminous Product            | Floor - Bituminous Product        | 42 m²           | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

| Inspection Reference | Sample Number   | Location                                                         | Description                    | Amount                    | Asbestos Type                  | Material Assessment Score | Priority Assessment Score | Total Score | Risk Rating | Recommendations/Action                                                                                                          | Review Date |
|----------------------|-----------------|------------------------------------------------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|---------------------------|-------------|-------------|---------------------------------------------------------------------------------------------------------------------------------|-------------|
| 201190               | A-20300 / X022  | Ground Floor / 028 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 42 m <sup>2</sup>         | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201195               | A-20300 / X022  | Ground Floor / 029 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 42 m <sup>2</sup>         | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201232               | A-20300 / X022  | Ground Floor / 031 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 49 m <sup>2</sup>         | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201227               | A-20300 / X022  | Ground Floor / 032 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 49 m <sup>2</sup>         | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201176               | A-20300 / X022  | Ground Floor / 033 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 49 m <sup>2</sup>         | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201169               | A-20300 / X022  | Ground Floor / 034 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 6 m <sup>2</sup>          | NAD                            | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                              | N/A         |
| 201205               | A-20300 / P022  | Ground Floor / 025 Classroom<br>Floor - Bituminous Product       | Floor - Bituminous Product     | 42 m <sup>2</sup>         | Chrysotile                     | 3                         | 0                         | 3           | Very Low    | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 201245               | A-20300 / S023  | Ground Floor / 037 Corridor<br>Floor - Cement Product            | Floor - Cement Product         | 12 lin m                  | Chrysotile                     | 5                         | 0                         | 5           | Low         | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 201242               | A-20300 / S024  | Ground Floor / 037 Corridor<br>Floor - Paper Product             | Floor - Paper Product          | 12 lin m                  | Chrysotile                     | 7                         | 0                         | 7           | Medium      | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 201267               | A-20300 / S025  | Ground Floor / 037 Corridor<br>Floor - Paper Product             | Floor - Paper Product          | 12 lin m                  | Chrysotile                     | 7                         | 0                         | 7           | Medium      | Non notifiable product - Remove under strict accordance with current and relevant legislation notes.                            | 27/10/2023  |
| 203409               | A-20300 / PS026 | Ground Floor / 040 Boiler room<br>Lagging - Pipe Lagging Debris  | Lagging - Pipe Lagging Debris  | Throughout m <sup>2</sup> | Chrysotile/Amosite/Crocidolite | 12                        | 0                         | 12          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 203407               | A-20300 / PS027 | Ground Floor / 040 Boiler room<br>Fitting - Gaskets (compressed) | Fitting - Gaskets (compressed) | 1 no                      | Chrysotile                     | 8                         | 0                         | 8           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |
| 203410               | A-20300 / PS028 | Ground Floor / 040 Boiler room<br>Fitting - Gaskets (compressed) | Fitting - Gaskets (compressed) | 1 no                      | Chrysotile                     | 8                         | 0                         | 8           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes | 27/10/2023  |

S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected

| Inspection Reference | Sample Number   | Location                                                            | Description                       | Amount     | Asbestos Type       | Material Assessment Score | Priority Assessment Score | Total Score | Risk Rating | Recommendations/Action                                                                                                                                                                                                              | Review Date |
|----------------------|-----------------|---------------------------------------------------------------------|-----------------------------------|------------|---------------------|---------------------------|---------------------------|-------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 203411               | A-20300 / PS029 | Ground Floor / 040<br>Boiler room<br>Flue - Cement Flue Pipe        | Flue - Cement Flue Pipe           | 1 no       | Chrysotile          | 8                         | 0                         | 8           | Medium      | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes                                                                                                     | 27/10/2023  |
| 203408               | A-20300 / PS030 | Ground Floor / 041<br>External<br>Pipework - Pipe Lagging (Fibrous) | Pipework - Pipe Lagging (Fibrous) | 1 no       | Chrysotile          | 10                        | 0                         | 10          | High        | Notifiable product - to be removed by a licensed contractor under strict accordance with current and relevant legislation notes                                                                                                     | 27/10/2023  |
| 201256               | A-20300 / S031  | Ground Floor / 041<br>External<br>Pipework - Bituminous Product     | Pipework - Bituminous Product     | 1 lin m    | NAD                 | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                                                                                                                                  | N/A         |
| 201246               | A-20300 / S032  | Ground Floor / 041<br>External<br>Wall - Bituminous Product         | Wall - Bituminous Product         | 280 lin m  | NAD                 | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                                                                                                                                  | N/A         |
| 201254               | A-20300 / S033  | Ground Floor / 041<br>External<br>Windows - Putty                   | Windows - Putty                   | Throughout | NAD                 | 0                         | N/A                       | N/A         | N/A         | No action required                                                                                                                                                                                                                  | N/A         |
| 203412               | A-20300 / PS034 | Ground Floor / 041<br>External<br>Pipework - Pipe Lagging (Fibrous) | Pipework - Pipe Lagging (Fibrous) | 5 lin m    | Amosite/Crocidolite | 9                         | 0                         | 9           | Medium      | If left undisturbed the ACM does not require removal, however, should be managed accordingly. Although not requirement it may be prudent to consider labelling where practicable to do so and incorporate ACM into management plan. | 27/10/2023  |

**S – Sampled P – Presumed SP - Strongly Presumed X – Visually Similar PS – Previously Sampled NAD – No Asbestos Detected**

**APPENDIX I - CERTIFICATE OF ANALYSIS**


**Certificate of Bulk Analysis** | Scopus Asbestos Compliance Ltd


I0483

**Certificate of Bulk Analysis**

**Customer:** Asbestos Management Consultancy Ltd  
**Customer Address:** Unit G/6, Elvington Industrial Estate, Elvington, York, YO41 4AR  
**Site Address:** Islamic High School, High Lane, M21 9FA  
**Client Reference:** A-20300

**Project Number:** P-28630  
**Samples Received On:** 31/10/2022  
**Samples Taken By:** Client  
**No of Samples:** 24  
**Date of Analysis:** 01/11/2022

| Sample No. | Client Sample No. | Sample Location                      | Sample Details                    | Asbestos Type(s) Present         | Analysts Name |
|------------|-------------------|--------------------------------------|-----------------------------------|----------------------------------|---------------|
| S001       | 001               | 2nd Floor/201 Attic                  | Fitting - Bituminous Product      | NAD                              | Satya Tamerla |
| S002       | 002               | Ground Floor/003 Office and Cupboard | Floor - Vinyl Tiles               | Chrysotile                       | Satya Tamerla |
| S003       | 003               | Ground Floor/008 Kitchen             | Floor - Vinyl Tiles               | NAD                              | Satya Tamerla |
| S004       | 004               | Ground Floor/009 Classroom           | Floor - Vinyl Tiles               | Chrysotile                       | Satya Tamerla |
| S005       | 005               | Ground Floor/004 Head Teacher Office | Floor - Vinyl Tiles               | NAD                              | Satya Tamerla |
| S006       | 006               | Basement/301 Corridor                | Wall - Pipe Lagging (Fibrous)     | Amosite, Chrysotile, Crocidolite | Satya Tamerla |
| S007       | 007               | Basement/301 Corridor                | Wall - Pipe Lagging (Fibrous)     | Amosite, Chrysotile              | Satya Tamerla |
| S008       | 008               | Basement/301 Corridor                | Wall - Pipe Lagging (Fibrous)     | Amosite, Chrysotile              | Satya Tamerla |
| S009       | 009               | Basement/302 Boiler Room             | Ceiling - Insulating Board        | NAD                              | Satya Tamerla |
| S010       | 010               | Basement/302 Boiler Room             | Pipework - Pipe Lagging Debris    | Amosite, Chrysotile, Crocidolite | Satya Tamerla |
| S011       | 011               | Basement/302 Boiler Room             | Pipework - Gaskets (compressed)   | NAD                              | Satya Tamerla |
| S012       | 012               | Basement/302 Boiler Room             | Wall - Pipe Lagging Debris        | Amosite                          | Satya Tamerla |
| S013       | 014               | Basement/305 Store Room              | Floor - Vinyl Tiles               | Chrysotile in Tile & Adhesive    | Satya Tamerla |
| S014       | 017               | Basement/301 Corridor                | Wall - Textured Coating           | NAD                              | Satya Tamerla |
| S015       | 018               | Ground Floor/017 Changing Room       | Pipework - Pipe Lagging (Fibrous) | Chrysotile                       | Satya Tamerla |
| S016       | 019               | Ground Floor/017 Changing Room       | Pipework - Pipe Lagging (Fibrous) | Amosite, Chrysotile, Crocidolite | Satya Tamerla |
| S017       | 021               | Ground Floor/020 Hall                | Ceiling - Insulating Board        | NAD                              | Satya Tamerla |


**Certificate of Bulk Analysis** | Scopus Asbestos Compliance Ltd


I0483

| Sample No. | Client Sample No. | Sample Location           | Sample Details                | Asbestos Type(s) Present | Analysts Name |
|------------|-------------------|---------------------------|-------------------------------|--------------------------|---------------|
| S018       | 022               | Ground Floor/021 Corridor | Floor - Bituminous Product    | NAD                      | Satya Tamerla |
| S019       | 023               | Ground Floor/037 Corridor | Floor - Cement Product        | Chrysotile               | Satya Tamerla |
| S020       | 024               | Ground Floor/037 Corridor | Floor - Paper Product         | Chrysotile               | Satya Tamerla |
| S021       | 025               | Ground Floor/037 Corridor | Floor - Paper Product         | Chrysotile               | Satya Tamerla |
| S022       | 031               | Ground Floor/041 External | Pipework - Bituminous Product | NAD                      | Satya Tamerla |
| S023       | 032               | Ground Floor/041 External | Wall - Bituminous Product     | NAD                      | Satya Tamerla |
| S024       | 033               | Ground Floor/041 External | Window - Putty                | NAD                      | Satya Tamerla |

Key: NAD = No Asbestos Detected

**Authorised Signatory:**
**Name / Position:**

Sai Annapureddy/Quality Manager

**Date of Issue:**

01/11/2022

**Statement of Certification**

This is to certify that analysis has been carried out to determine the presence of asbestos fibres using Polarised Light Microscopy and Dispersion Staining Techniques. The method used is UKAS accredited and in accordance with Scopus Asbestos Compliance in house current method/procedure and the HSG 248 Asbestos: The analysts guide for sampling analysis and clearance procedures - appendix 2, 'Asbestos in bulk materials: Sampling and identification by polarised light microscopy (PLM)'. The samples were analysed as received.

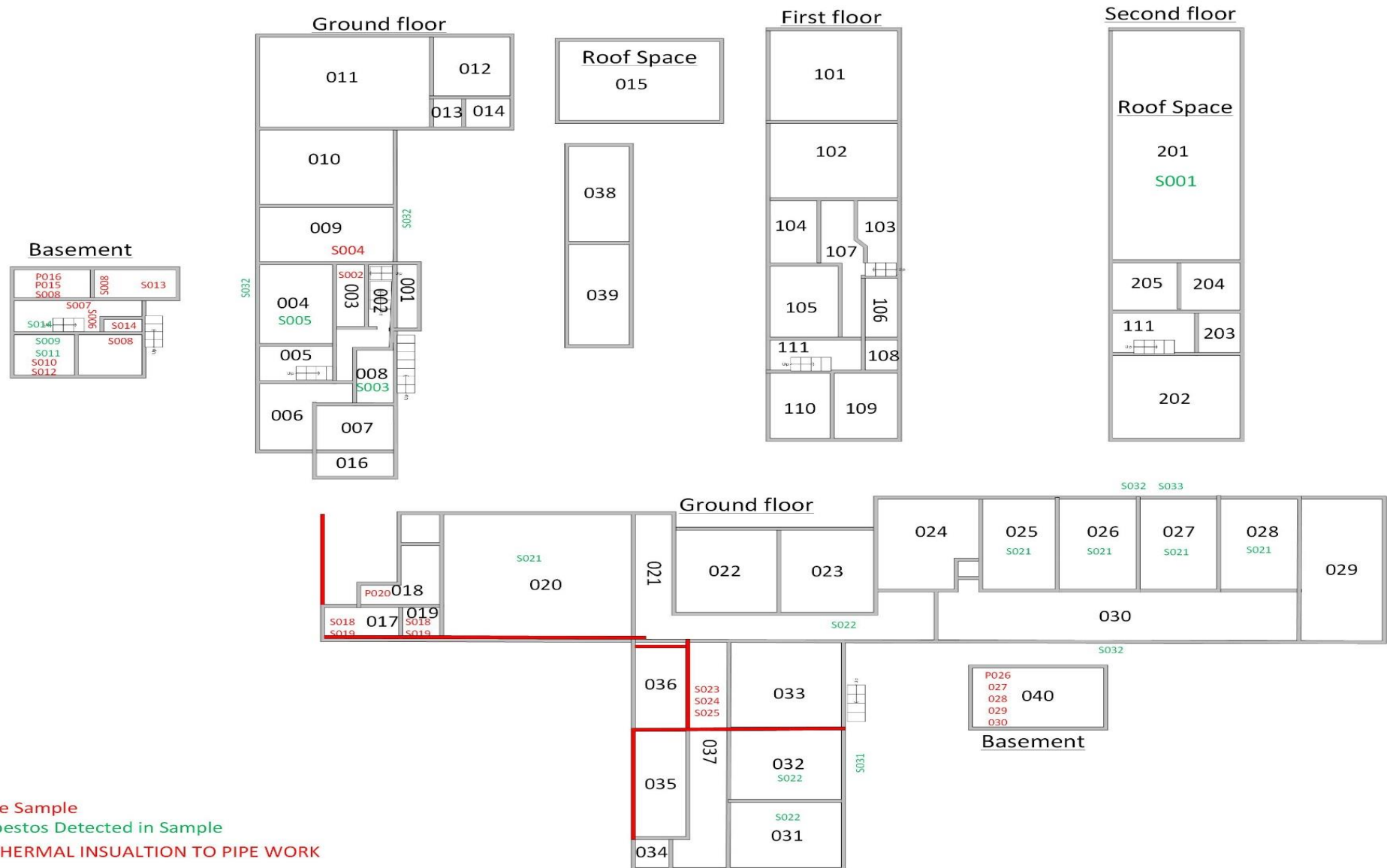
This Certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory. Notes, opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.

When the Test Certificate indicates sample(s) taken by the customer, the following disclaimers apply: Scopus Asbestos Compliance cannot accept responsibility for the accuracy of the information provided by the customer or whether samples(s) taken were representative of the material sampled. Scopus Asbestos Compliance is not responsible for sampling techniques carried out by individual(s) not directly employed within the Company.

|                     |         |                    |                 |                  |   |                   |                     |
|---------------------|---------|--------------------|-----------------|------------------|---|-------------------|---------------------|
| <b>Project No..</b> | P-28630 | <b>Version No.</b> | 6, January 2022 | <b>Issue No.</b> | 1 | <b>Site Name:</b> | Islamic High School |
|---------------------|---------|--------------------|-----------------|------------------|---|-------------------|---------------------|

**APPENDIX II - SITE PLANS**

## Manchester Islamic High School



Key:

### Positive Sample

No Asbestos Detected in Sample

## — THERMAL INSUALTION TO PIPE WORK