

Keeping the Future in Shape

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Asbestos Management Survey At

Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank



Contact: Mike Thomson

Customer: West Dunbartonshire Council

Project No: G13-00301 Survey Start Date: 02 April 2013

Customer Order No: TBC Report Issue Date: 14 June 2013

Survey Carried Out By:

Donbe

Donald Campbell, Lead Surveyor

Assisted By:

Chris Cunning, Second Surveyor

Report Reviewed and Authorised By:

Dyconey

Laura Mooney - Technical Assistant, Asbestos Division



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1.0 Executive Summary

The survey was carried out at Joint Valuation Board and Education Resource Centre as agreed.

The following buildings were inspected:

Joint Valuation Board & Education Resource Centre

The scope of inspection in these areas included: A Management Survey

For further details regarding the scope of inspection see Sections 1.2, 1.3 and Appendix 2 (Plans) of this report and the detailed Survey Plan.

Where specified areas were inspected, these are detailed in the test report pages and illustrated by the highlighted survey layout drawings.

Shield On-Site Services (Asbestos) (SOSS (Asbestos)) endeavours to gather information from the "Duty Holder" to provide site specific information prior to commencement of the survey, this includes:

- Description of property
- Number of buildings
- Approximate building age (pre 1974) (1974 1999) (post 1999)
- Site plans (hard copy) (electronic)
- Health and Safety hazards (included in risk assessment)
- Details of previous asbestos works

This information is held in the project specific "Survey Plan" and should be referred to in conjunction with this report.

The Survey Plan followed would be G13-00301.

The Total Scores were calculated by an addition of the Material Assessment Scores and the Priority Assessment Scores from the Lead Surveyor <u>without</u> input from the Duty Holder.

The Duty Holder has the ultimate responsibility to check and make sure that the estimates of the Priority Assessment Scores are correct, as he/she has a more detailed knowledge of the site (see section 3.5)

Upon completion of the survey and analysis of samples, the survey revealed the presence of 7 asbestos containing materials (ACMs) on site, the details of which can be seen in the results tables below.

1.1 ACMs Identified or Presumed

Risk Priority 1 Materials – (High Risk)

No Risk Priority 1 materials were identified in this report

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Risk Priority 2 Materials – (Medium Risk)

The following Risk Priority 2 materials were identified in Joint Valuation Board & Education Resource Centre.

| Sample No. | Room No. | Room ID | Item Description | Extent | Surface Treatment | Condition | Material Assessment Score | Priority Assessment Score | Total Score | Asbestos Type |
|---------------|----------|------------------------------|---|--------|----------------------|-----------|---------------------------------|---------------------------------|----------------|-------------------------|
| S0067 | 65 | First Floor Ladies Toilet | Insulating Board Tiles In Ceiling Void | 8m² | 2 | 2 | 8 | 5 | 13 | Amosite & Chrysotile |

Risk Priority 3 Materials – (Low Risk)

The following Risk Priority 3 materials were identified in Joint Valuation Board & Education Resource Centre.

| Sample No. | Room No. | Room ID | Item Description | Extent | Surface Treatment | Condition | Material Assessment Score | Priority Assessment Score | Total Score | Asbestos Type |
|---------------|----------|--|--|--------|----------------------|------------|---------------------------------|---------------------------------|----------------|------------------|
| S0050 | 52 | Ground Floor Landing & Stairs | | 4 | 6 | Chrysotile | | | | |
| S0051 | 52 | Ground Floor Landing & Stairs | White Vinyl Floor Tiles | 1m² | 0 | 0 | 2 | 6 | 8 | Chrysotile |
| S0052 | 52 | Ground Floor Landing & Stairs | Adhesive On White Vinyl Floor Tiles | 1m² | 0 | 0 | 2 | 4 | 6 | Chrysotile |
| S0053 | 52 | Ground Floor Landing & Stairs | Black Vinyl Floor Tile | 1No. | 0 | 0 | 2 | 6 | 8 | Chrysotile |
| S0054 | 52 | Ground Floor Landing & Stairs | Adhesive On Black Vinyl Floor Tile | 1No. | 0 | 0 | 2 | 4 | 6 | Chrysotile |
| S0094 | 87 | First Basement Level Oil Tank Room | Loose Lying Gaskets | 2No. | 2 | 0 | 5 | 4 | 9 | Chrysotile |

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1.2 Areas Not Accessed

The Survey Plan includes specific scope of this survey and any other surveys within this project This should be consulted for any agreed limitations to scope.

Every effort has been made to identify ACMs during the survey however due to issues such as limited access, health and safety concerns etc identification of all ACMs may not have been possible during this survey.

The following are a list of areas that could not be accessed during the survey and these must be presumed to contain asbestos.

The following areas/items could not be accessed within Joint Valuation Board and Education Resource Centre and as such should be surveyed / accessed prior to any works being carried out.

| Room No. | Location | Reason for no access | Contact |
|-------------|--|--|--------------------------|
| 84 | Area: 84 First Floor Lift Shaft | This location was not accessed due to the potential health hazards involved and as such should be considered to contain asbestos until proven otherwise. | As agreed in survey plan |
| EXT | Area: EXT External Flat Roof Areas | This location was not accessed due to height restrictions and as such should be considered to contain asbestos until proven otherwise. | As agreed in survey plan |

Agreement for exclusion of these areas was sought by SOSS (Asbestos) from the customer representative by the following means (i.e. site discussion, meeting, telephone conversation, etc):

See Acceptance of Deviation Form.

Details of items not accessed within an area; e.g. boxing, ducts, etc. can be found in the main register and these should always be surveyed prior to work being carried out as they must be presumed to containing asbestos until proven otherwise.

1.3 Recommendations / Reservations and Concerns

The asbestos insulating board ceiling tiles found in the ceiling void of the Ladies Toilet (ref 65) contain Amosite & Chrysotile. The material has medium levels of damage. It is recommended that for the immediate future remedial works are carried out, however if the material is likely to be disturbed by any future works it should be considered for removal.

The black and white vinyl tiles and their associated adhesives, and also the grey vinyl tile adhesive, located in the Landing & Stairs (ref 52) contain Chrysotile. The materials are in good condition and can be managed through periodic inspection and review.

The loose lying gasket found in the Oil Tank Room (ref 87) contains Chrysotile. Although the material is in good condition, it should be removed as it is lying as debris on the floor.

No access was gained within the Lift Shaft (ref 84) as it was too dangerous to do so, therefore asbestos must be presumed to be present until proven otherwise.

For safety reasons, no access was gained within the electrics in the following locations:

Stairwell & Exit (ref 01), Switch Room (ref 08), Office (ref 22), Landing & Stairs (ref 23), Open Plan Office (ref 35), Reception Hall & Stairs (ref 38), Landing & Corridor (ref 53), Copy Room (ref 61), Tank Room (ref 85) and Boiler Room (ref 86).

Asbestos must therefore be presumed to be present until proven otherwise.

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Due to fixed ceiling tiles, no access was gained within the ceiling voids in the following locations: Fire Escape (ref 12), Corridors (refs 13, 14, 24, 26, 41, 45 & 70), Offices (refs 15, 30, 49, 54, 58, 59, 67, 69, 71, 72, 74 & 77), Training Room (ref 19), Main Store (ref 21), Meeting Room (ref 27), Stores (refs 28 & 34), Library (ref 29), File Rooms (refs 32 & 64), Vestibule (ref 48), Landing & Stairs (ref 52), Landing & Corridor (ref 53), Server Room (ref 60), Copy Room (ref 61), Shower Room (ref 62), Break Room (ref 73) and First Aid Room (ref 81).

These areas must therefore be presumed to contain asbestos until proven otherwise.

Due to the irreparable damage that would be caused, no access was gained below the fixed carpets in the following locations:

Panel Room (ref 18), Training Room (ref 19), Offices (refs 22, 49, 54, 56, 58, 59, 67, 69, 71, 72, 74, 77 & 80), Corridors (refs 26, 41 & 70), Meeting Room (ref 27), Store (ref 28), Reception Hall & Stairs (ref 38), Workshop (ref 42), Main Office (ref 46), Vestibule (ref 48), Landing & Corridor (ref 53), Copy Room (ref 61), File Rooms (refs 63 & 64), Break Room (ref 73), Staff Room (ref 78) and First Aid Room (ref 81).

These areas must therefore be presumed to contain asbestos until proven otherwise.

Due to the irreparable damage that would be caused, no access was gained within the risers or boxings in the following locations:

Central Store (ref 09), Library (ref 29), Cleaner's Store (ref 33), Cleaner's Cupboard (ref 66), Office (ref 67), Gents Toilet (ref 68), Corridor (ref 70), Break Room (ref 73), Offices (refs 74 & 77) and Kitchen (ref 79).

These areas must therefore be presumed to contain asbestos until proven otherwise.

No access was gained within the convection radiators in the File Room (ref 32) for safety reasons, therefore asbestos must be presumed to be present until proven otherwise.

No access was gained within the safe in the Office (ref 71) as it was locked and would also cause irreparable damage. It must therefore be presumed to contain asbestos until proven otherwise.

No access was gained within the lift machinery in the Tank Room (ref 85) for safety reasons, therefore asbestos must be presumed to be present until proven otherwise.

No access was gained to the gaskets, within the metal encased pipework, within the redundant heaters or within the concrete flue in the Boiler Room (ref 86) for safety reasons and due to the irreparable damage that would be caused. These areas must therefore be presumed to contain asbestos until proven otherwise.

No access was gained to the external flat roof areas (ref EXT) due to height restrictions, therefore asbestos must be presumed to be present until proven otherwise.

All personnel who carry out maintenance or refurbishment etc must be made aware of the "Asbestos Register", and any areas that contain asbestos materials in which they may be working. The aim is to prevent accidental asbestos exposure, and also prevent delays to possible future work schedules in these areas.

Risk Priority Code 1; Total Scores 18 or higher = HIGH RISK

Recommended Action: Consider initial action such as isolation/segregation of area and air tests. Carry out removal/remedial action to eliminate/reduce the risk in accordance with your Asbestos Policy and Management Plan.

Risk Priority Code 2; Total Scores 12 to 17 = MEDIUM RISK

Recommended Action: Manage as a Priority Code 1, but remedial action may be deferred until maintenance regimes change, demolition or major refurbishments *are* planned.

Risk Priority Code 3; Total Scores 11 or less = LOW RISK

Recommended Action: Manage and consider removal if the item falls within a demolition or major refurbishment area and work is likely to disturb the material.

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Note: When no asbestos is currently known in an area or room no material or priority score will be recorded.

The Risk Priority Codes have been calculated for each asbestos element per area or room, and are shown within the "Survey Data Sheets" in Section 4.0 of this report.

Any change in property usage, including maintenance activities should prompt a formal re- assessment and update of the "Asbestos Register" (including "Risk Priority Scores" and recommended actions). It is recommended that a review/audit should be carried out at least every 12 months to update the system. A written record must be made of each review and any information about ACMs given to anyone who may be at risk from disturbing them (e.g. maintenance workers).

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2.0 Introduction

Our laboratory is accredited by UKAS to ISO17020 for the surveying and inspection procedure including priority assessments (UKAS Inspection Body No. 0206) and is accredited by UKAS to ISO17025 for bulk sampling and bulk identification (UKAS Testing No. 0642). Any opinions expressed within this report concerning recommendations are not covered by UKAS accreditation.

2.1 Scope of Work / Areas Included in the Survey

Acting on the instructions of Mike Thomson of West Dunbartonshire Council an Asbestos Management Survey of the site was undertaken on 02 April 2013 by Donald Campbell & Chris Cunning of SOSS (Asbestos), in accordance with HSG 264 and HSG 227.

The Survey Plan includes specific scope of this survey and any other surveys within this project.

Information collected as part of the planning process and considered as part of the desk top study will be included in the Survey Plan.

The Survey Plan should reflect the requirements of your business/organization in accordance with HSE guidance document HSG 264 Asbestos: The Survey Guide.

Prior to the survey plan being implemented we required you complete, sign and return to us a copy of the acceptance form, confirming that you have read, understood and agreed with all sections of the Survey Plan including scope, limitations, cost, terms and conditions etc.

The Survey Plan should have been reviewed by the customer and agreed as part of Acceptance before commencement of the survey.

Issue of an order number and permission to commence the survey will also be deemed acceptance of the Survey Plan.

This Survey Report should be read in conjunction with the Survey Plan to provide additional detail regarding scope of work.

The site (see Section 1.0) was carefully inspected visually by a qualified surveyor with samples of suspect materials collected as deemed necessary. No major structural barriers were breached in order to obtain a sample. The results of the samples taken are detailed within the "Certificates of Analysis" sheets in Appendix 1 of this report.

2.2 Objectives

The survey was carried out to assist the Duty Holder in meeting their requirements for a Management Survey.

The asbestos survey has three main elements:

- It must as far as reasonably practicable locate and record the location, extent and product type of any presumed or known ACMs
- It must inspect and record information on the accessibility, condition and surface treatment of any presumed or known ACMs
- It should determine and record the asbestos type, either by collecting representative samples of suspect materials for laboratory identification, or by making a presumption based on the product type and its appearance etc

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3.0 Survey Details

This Survey Report must be read in conjunction with the agreed Survey Plan as it gives greater detail concerning the agreed scope of inspection.

3.1 Site Plans and Recording Sample Locations

Site plans are contained within Appendix 2 of this report. Please be aware that any drawings or diagrams produced are approximate, not to scale and are for the purpose of assisting in locating ACMs only. All samples are uniquely numbered and identified on the Plans and Summary sheets.

Each sample will be uniquely numbered for the purpose of cross-referencing and traceability. If the sample number is prefixed with "Same as" or "Associated with Sample" (AWS) this indicates that no sample was taken due to its obvious nature, or repetitiveness, and was visually assessed. Where an item is entered on the register as "Presumed/Strongly Presumed Asbestos" this indicates that no sample has been taken, due to reasons of safety or accessibility (see HSG 264 para 47), and the report result is based on the individual surveyor's opinion of what the material may be. Each entry will carry comments on its current condition together with a risk assessment.

Photographs of typical elements are normally included in the "Survey Data Sheets" in Section 4.0.

Suspect Materials and Products that may be identified during the Survey include;

Loose Insulation, Sprayed Coatings, Thermal Insulation, Board Products, Paper, Felt, Cardboard, Textiles, Cement Products, Bitumen Products, Textured Coatings, Flooring, PVC, Reinforced Plastics etc.

(ACMs as listed in HSE Publication HSG 264 Appendices 2, 3, should be referred to).

3.2 General Site Information

| Site Address: | Joint Valuation Board and Education Resource Centre, 235 Dumbarton |
|--------------------|--|
| Contact: | Mike Thomson |
| Customer: | West Dunbartonshire Council |
| Customer Order No: | TBC |
| Project No: | G13-00301 |
| Survey Start Date: | 02 April 2013 |
| Lead Surveyor: | Donald Campbell |
| Second Surveyor: | Chris Cunning |
| Project Manager: | Lauren McGuinness |

3.3 Survey / Sampling Methods Used

Samples were collected by fully experienced and competent members of staff in accordance with HSG 264 (Asbestos: The Survey Guide) and our UKAS accredited "In House" documented method M002. Samples collected during the survey were analysed in accordance with HSG 248 (Asbestos: The analysts' guide) for sampling, analysis and clearance procedures) and our in house method M001. A copy of "In House" methods can be provided on request.

3.4 Type(s) of Survey Undertaken

A "Management" survey was undertaken to address the risks from asbestos associated with the continued use of the building (i.e. normal occupancy and activities, and associated maintenance and development). This type of survey is suitable for normal occupancy and routine maintenance of the areas included within scope of the survey.

This type of survey SHOULD NOT be relied upon when refurbishment or demolition is planned. For further details see the "Survey Plan."

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3.5 Variations / Deviations from Methods and Agreed Exclusions

Pre-agreed exclusions or limitations are included in the "Survey Plan". Any unforeseen inaccessible areas are included in the Executive Summary (see section 1.2 for list of exclusions)

3.6 Explanation of Material Assessment and Priority Assessment Scores

In keeping with current HSE Guidance, SOSS (Asbestos) has adopted methods of evaluating the various risks associated with ACMs. These are evaluated by considering the total risk factors from adding the scores from two separate scoring systems. First, a "Material Assessment Score" is made, followed by the Duty Holder's Priority Assessment Score.

HSG 264 Material Assessment Scores

The Material Assessment Score comprises four separate elements, as follows:

- The type of the asbestos material (product type)
- Its condition (extent of damage)
- Its surface treatment, and
- The type of asbestos identified

These scores are then evaluated, and given a Material Assessment Category, as follows:

Category A (10 - 12) — regarded as having a high potential to release fibres if disturbed Category B (07 - 09) — regarded as having medium potential to release fibres if disturbed Category C (05 - 06) — regarded as having low potential to release fibres if disturbed Category D (02 - 04) — regarded as having very low potential to release fibres if disturbed

Note: Asbestos debris may be assessed as Category A.

HSG 227 Estimate of Duty Holder's Priority Assessment Scores

This considers the risk potential by analysing the following:

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

Adding the individual scores from Material Assessment and the Duty Holder's Priority Assessment, results in an overall risk assessment (Total Score) which should be used to establish the priority for ACMs requiring remedial action.

The SOSS (Asbestos) surveyor has made an initial assessment of the Material Assessment Score, and then added this to an estimate of The Duty Holder's Priority Assessment Score, to give a "Total Score". This "Total Score" was then used to calculate the Risk Priority Code (1, 2 or 3) and the appropriate recommended management action. (See Section 1)

If the Risk Priority Code is N/A or Zero then no asbestos is currently known in that area or room (within the scope of the survey carried out).

However, the Duty Holder has the ultimate responsibility to check and make sure that the estimate of the Duty Holder's Priority Assessment Score is correct, as he/she has a detailed knowledge of the site rather than the surveyor (i.e. he/she should check each calculation, and review the scores if corrections are necessary, or when changes occur).

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3.7 REFERENCES

The following documents contain relevant information on the methods for carrying out asbestos surveys, and the analysis of suspect samples for asbestos identification:

- Control of Asbestos Regulations, 2012 (CAR 2012)
- HSG 264 Asbestos: The survey guide
- HSG 248 Asbestos: The analysts' guide for sampling, analysis and clearance testing
- L127 The Management of Asbestos in Non Domestic Premises
- HSG 227 Managing Asbestos in Premises
- Shield On-Site Services (Asbestos) UKAS accredited documented "In House" methods M001 and M002.

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4.0 Survey Results (Survey Data Sheets)

The asbestos survey results should be read in conjunction with the main body of the report and associated site plans (Appendix 2).

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Important Notes:

The data in the attached "Survey Data Sheets" has been compiled by SOSS (Asbestos) in accordance with the Health and Safety Executive's document HSG 264, and the Control of Asbestos Regulations 2012. It details the known ACMs, and their current status for the building(s) surveyed.

The data contains information collated using UKAS accredited in-house documented methods. Historical data provided by the customer to SOSS (Asbestos) may also be included in the report, but Shield On-Site Services (Asbestos) cannot be held responsible for the accuracy of this data (including the interpretation of any supplied data).

The data in this "Asbestos Report" is provided for the commissioning customer only, and SOSS (Asbestos) cannot accept any responsibility for the interpretation or use of this data by any third party. Prior to carrying out work in any area(s) that may contain or conceal ACMs, always seek professional advice from a competent and resourced organisation or person. For further assistance please contact SOSS (Asbestos) on:

Newcastle under Lyme:

Email: <u>asbestos@shieldon-siteservices.com</u>

Tel: 01782 576590

East Kilbride:

Email: scotlandasbestos@shieldon-siteservices..com

Tel: 01355-242280

Asbestos Audit Summary:

Under CAR 2012 an inspection should be carried out every 6 or 12 months of ACMs. A written record must be made and should be disseminated to anyone who may be at risk from disturbing ACMs.

Asbestos Audit Record:

| 2013 | 2014 | 2015 |
|------|------|------|
| | | |

Potential Abbreviations used:

NSMS - No Suspect Material Seen / No ACM's Visually Identified

NAD - No Asbestos Detected (in sample)

AWS / As - Associated With Sample / Presumed Equivalent to / As Sample

SR - Sample Required

S - Sample

P - Presumed (to contain asbestos)

SP - Strongly Presumed (to contain asbestos)

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| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|---|--|--|
| Sample No. | S0001 | | |
| Floor | First Basement Level | | |
| Room No. | 01 | | |
| Room ID | Stairwell & Exit | | |

| Item Description | Composite Flooring |
|------------------|----------------------|
| Material | Composite Flooring |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



Notes:

No access was gained within the live electrics for safety reasons, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | | |
| Walls: | Brick, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, timber handrail, metal downpipe, metal pipes, | | | | |
| Floor: | Concrete | Other | MMMF insulated metal pipes, metal trunking & conduit, timber panel above door, metal door to lift, metal window frames, timber & metal panelling below windows | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|---|--|--|
| Sample No. | - | | |
| Floor | First Basement Level | | |
| Room No. | 02 | | |
| Room ID | Office | | |

| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |



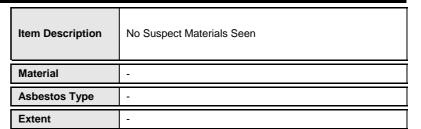
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | |
|--|--|---------|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | |
| Walls: | /alls: Brick, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal radiator & cover on wall 4, metal & plas | | | |
| Floor: | Concrete, Carpet Product | Other | conduit, metal pipes | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Basement Level |
| Room No. | 03 |
| Room ID | Store |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|-------|---|--|--|--|--|
| Ceiling: | Concrete | - | | | | | |
| Walls: | Walls: Brick, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal infill panel above doors on wall 2, MN | | | | |
| Floor: | Concrete | Other | insulated metal pipes, metal conduit, metal shelving | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0002 |
| Floor | First Basement Level |
| Room No. | 04 |
| Room ID | Void Area |

| Item Description | Bitumen Damp Proof Course At Base Of Walls |
|------------------|--|
| Material | Bituminous Products |
| Asbestos Type | No Asbestos Detected |
| Extent | - |
| Notes: | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

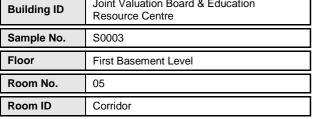
| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

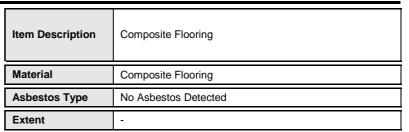
| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|----------|---------|--|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | | |
| Walls: | Brick | Other | Timber door, metal downpipes, plastic downpipes, MMMF, foam & fibreglass | | | | |
| Floor: Concrete | | Other | insulation on metal pipes | | | | |

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| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|--|
| Sample No. | S0003 | |
| Floor | First Basement Level | |
| Room No. | 05 | |
| Room ID | Corridor | |









| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|----------|---------|--|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | | |
| Walls: Brick, Plaster, Timber Product | | | Timber doors, facings & skirtings, metal pipes, metal trunking, metal conduit, | | | | |
| Floor: | Concrete | Other | timber panels around door to Loc 06 | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|--|--|--|
| Sample No. | - | | |
| Floor | First Basement Level | | |
| 1 1001 | Filst daseillent Level | | |
| Room No. | 06 | | |

| Item Description | No Suspect Materials Seen | | | |
|------------------|---------------------------|--|--|--|
| Material | - | | | |
| Asbestos Type | - | | | |
| Extent | - | | | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--------------------------------------|---------|--|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | | |
| Walls: | Brick, Metal Product, Timber Product | Other | Timber doors & facings, MMMF insulated metal pipes, metal support beams, | | | | |
| Floor: | Concrete | Other | metal conduit, timber panels around door to Loc 05 | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Basement Level |
| Room No. | 07 |
| Room ID | Caretaker's Office |

| Building ID | Joint Valuation Board & Education Resource Centre | Item Description | No Suspect Materials Seen | |
|-------------|---|------------------|---------------------------|--|
| Sample No. | - | | | |
| Floor | First Basement Level | Material | - | |
| Room No. | 07 | Asbestos Type | - | |
| Room ID | Caretaker's Office | Extent | - | |

Notes:

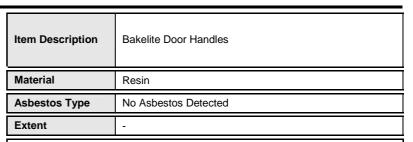


| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|-------|--|--|--|--|--|--|
| Ceiling: | Concrete Boxing: Timber Product, metal & plastic pipes within | | | | | | | |
| Walls: | Brick, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal radiator on wall 2, metal & plastic conduit, | | | | | |
| Floor: | Concrete, Carpet Product | Other | MMMF insulated metal pipes, ceramic hand basin on wall 3 | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|--|--|--|--|--|
| Sample No. | S0004 | | | | |
| | | | | | |
| Floor | First Basement Level | | | | |
| Room No. | 08 | | | | |





Notes:

No access was gained within the live electrics for safety reasons, therefore asbestos is presumed to be present until proven otherwise.

| 100 | Surveyor: | Donald Campbell |
|-----|-----------------|-----------------|
| | Recommendation: | - |
| | | |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal pipes & conduit, timber panel wall 3 | | | | | |
| Floor: | Concrete | Other | Timber door, facings & skirtings, metal pipes & conduit, limber parier wall 3 | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|----|--|
| Sample No. | - | | | |
| Floor | First Basement Level | | Ma | |
| Room No. | 09 | | As | |
| Room ID | Central Store | | Ex | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained within the timber riser on wall 4 due to the irreparable damage that would be caused, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|----------------|---|--|--|--|--|--|
| Ceiling: | Concrete | Timber Product | | | | | | |
| Walls: | Brick, Timber Product | Other | Timber doors & facings, MMMF & foam insulated metal pipes, plastic conduit, | | | | | |
| Floor: | Concrete | Other | metal shelving, ceramic sink wall 3 | | | | | |

| Building ID Joint Valuation Board & Education Resource Centre | |
|---|----------------------|
| Sample No. | S0005 |
| Floor | First Basement Level |
| Room No. | 10 |
| Room ID | Stairwell |



| Item Description | Composite Flooring | | | |
|------------------------------------|--------------------|--|--|--|
| Material | Composite Flooring | | | |
| Asbestos Type No Asbestos Detected | | | | |
| Extent | - | | | |
| Notes: | | | | |

| Surveyor: | Donald Campbell | | | | |
|-----------------|-----------------|--|--|--|--|
| Recommendation: | - | | | | |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--|---------|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors & facings, metal window frames, timber handrails, timber panels | | |
| Floor: | Concrete |] Outer | wall 2 at stair, timber & metal panels below windows | | |

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| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | S0006 | | | |
| Floor | First Basement Level | | | |
| | | | | |
| Room No. | 11 | | | |



| Item Description | Ceramic Tile Adhesive On Walls | | | |
|------------------|--------------------------------|--|--|--|
| Material | Adhesive | | | |
| | | | | |
| Asbestos Type | No Asbestos Detected | | | |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|---|---------|---|--|--|
| Ceiling: | Concrete | Boxing: | - | | |
| Walls: | Brick, Ceramic, Plaster, Timber Product | Other | Timber door & facings, metal sink wall 3/4, metal & plastic downpipes, MMMF | | |
| Floor: | Concrete, Quarry Tile | Other | insulated metal pipes, metal conduit, loose lying MMMF tiles | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | S0007 | | | |
| Floor | Ground Floor | | | |
| Room No. | 12 | | | |
| | | | | |



| Item Description | Blue Vinyl Floor Covering | | |
|------------------|---------------------------|--|--|
| Material | Vinyl Product | | |
| Asbestos Type | No Asbestos Detected | | |
| Extent | - | | |

Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: Brick, Glass, Plaster, Timber Product | | Other | Timber doors, facings & skirtings, plastic panelling wall 2, fire reel with timber | | | | | |
| Floor: | Concrete, Carpet Product | Outel | surrounds & metal door | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0008 |
| Floor | Ground Floor |
| Room No. | 12 |
| Room ID | Fire Escape |

| Building ID | Joint Valuation Board & Education Resource Centre | Item Description | Adhesive On Blue Vinyl Floor Covering | | |
|---------------------|--|------------------|---------------------------------------|--|--|
| Sample No. | S0008 | | | | |
| Floor | Ground Floor | Material | Adhesive | | |
| Room No. | oom No. 12 | | No Asbestos Detected | | |
| Room ID Fire Escape | | Extent - | | | |
| | | N | | | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|---------------------------------------|--|--------|--|--|--|--|--|--|
| Ceiling: Non-asbestos Tiles Boxing: - | | | | | | | | |
| Walls: | Brick, Glass, Plaster, Timber Product | Other | Timber doors, facings & skirtings, plastic panelling wall 2, fire reel with timber | | | | | |
| Floor: | Concrete, Carpet Product | Olliei | surrounds & metal door | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 13 | | | |
| Room ID | Corridor | | | |

| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|--|---|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles Boxing: - | | | | | | |
| Walls: | ls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators wall 2, | | | | |
| Floor: | Floor: Concrete, Carpet Product Other plastic trunking, metal pipes, metal panelling below windows | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 14 | | | |
| Room ID | Corridor | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|--|----------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | Material Score: - Material Category: - | | | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|-------|--|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles Boxing: Timber Product, metal pipes within | | | | | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, plastic conduit | | | | |
| Floor: | Concrete, Carpet Product | Other | Timber doors, racings & skirtings, plastic conduit | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | Ground Floor |
| Room No. | 15 |
| Room ID | Office |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | ٠ | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product, data cables within | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, timber shadow board to | | | | |
| Floor: | Concrete, Carpet Product | Other | ceiling | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|---|
| Sample No. | S0009 |
| Floor | Ground Floor |
| Room No. | 16 |
| Room ID | Gents Toilet |



| Item Description | Blue Vinyl Floor Covering | |
|------------------|---------------------------|--|
| Material | Vinyl Product | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|---|-------|---|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - Metal downpipe, fibreglass insulated metal pipes Metal & plastic pipes within timber boxing at cistern, Metal downpipes & fibreglass insulated metal pipes within brick & plasterboard riser wall 2 | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | |
| Floor: | Concrete | Other | pipes, ceramic cistern & plastic seat | | | | |

Notes:

| Building ID Joint Valuation Board & Education Resource Centre | |
|---|--------------|
| Sample No. | S0010 |
| Floor | Ground Floor |
| Room No. | 16 |
| Room ID | Gents Toilet |



| Item Description | Adhesive On Blue Vinyl Floor Covering | | | |
|------------------|---------------------------------------|--|--|--|
| Material | Adhesive | | | |
| Asbestos Type | No Asbestos Detected | | | |
| Extent | - | | | |

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|---|---|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - Metal downpipe, fibreglass insulated metal pipes | Boxing: | Metal & plastic pipes within timber boxing at cistern, Metal downpipes & fibreglass insulated metal pipes within brick & plasterboard riser wall 2 | | | |
| Walls: Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | |
| Floor: | Concrete | Other | pipes, ceramic cistern & plastic seat | | | |

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| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | As S0009 | | | |
| Floor | Ground Floor | | | |
| Room No. | 17 | | | |
| Room ID | Ladies Toilet | | | |



| Item Description | Blue Vinyl Floor Covering | |
|------------------|---------------------------|--|
| Material | Vinyl Product | |
| | VIIIyi i loddot | |
| Asbestos Type | No Asbestos Detected | |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|---|---------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - Metal downpipe, fibreglass insulated metal pipes | Boxing: | Timber boxing behind cistern, metal & plastic pipes within | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | | | |
| Floor: | oor: Concrete | | pipes, ceramic cistern & plastic seat | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | As S0010 | | | | | |
| Floor | Ground Floor | | | | | |
| Room No. | 17 | | | | | |
| Room ID | Ladies Toilet | | | | | |



| Item Description | Adhesive On Blue Vinyl Floor Covering |
|------------------|---------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | | |
|----------|---|---------|---|--|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - Metal downpipe, fibreglass insulated metal pipes | Boxing: | Timber boxing behind cistern, metal & plastic pipes within | | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | | | | |
| Floor: | Concrete | Other | pipes, ceramic cistern & plastic seat | | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | - | | | | | |
| Floor | Ground Floor | | | | | |
| Room No. | 18 | | | | | |
| Room ID | Panel Room | | | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused. It should therefore be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|---|---------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - Metal downpipe, fibreglass insulated metal pipes | Boxing: | - | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | | | |
| Floor: | Floor: Concrete, Carpet Product | | pipes, plastic conduit | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 19 | | | |
| Room ID | Training Room | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused. It should therefore be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

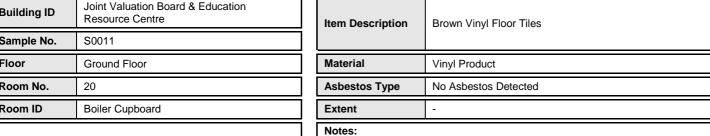
| Surveyor: | Donald Campbell | | | | |
|-----------------|-----------------|--|--|--|--|
| Recommendation: | - | | | | |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | • | Condition: | - | Occupant Activity: | | Likelihood of Disturbance: | • | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber boxing wall 1, metal pipes within | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic conduit | | | |

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| Building ID Joint Valuation Board & Education Resource Centre | |
|---|-----------------|
| Sample No. | S0011 |
| Floor Ground Floor | |
| Room No. | 20 |
| Room ID | Boiler Cupboard |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

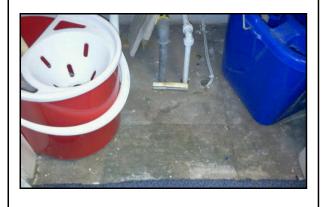
| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--|---------|--|--|--|
| Ceiling: | Timber Product | Boxing: | - | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | Other | Timber door, skirtings & facings, Vokera Excell boiler with metal flue, metal pipes, | | |
| Floor: | Concrete | Other | plastic conduit | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | nple No. S0012 | | | |
| Floor | Ground Floor | | | |
| | | | | |
| Room No. | 20 | | | |

| Item Description | Adhesive On Brown Vinyl Floor Tiles | | | |
|------------------|-------------------------------------|--|--|--|
| Material | Adhesive | | | |
| Asbestos Type | No Asbestos Detected | | | |
| | | | | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|--|
| Ceiling: | Timber Product | Boxing: | - | | | | | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | Other | Timber door, skirtings & facings, Vokera Excell boiler with metal flue, metal pipes, | | | | | | |
| Floor: | Concrete | Other | plastic conduit | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|---|--|--|--|--|
| Sample No. | S0013 | | | | |
| Floor | Ground Floor | | | | |
| Room No. | 21 | | | | |
| Room ID | Main Store | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | Item Description | | White Vinyl Floor Tiles | |
|--------------------|--|------------------|---------------|-------------------------|--|
| Sample No. | S0013 | | | | |
| Floor | Ground Floor | | Material | Vinyl Product | |
| Room No. 21 | | | Asbestos Type | No Asbestos Detected | |
| Room ID Main Store | | | Extent | - | |
| | | | | | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

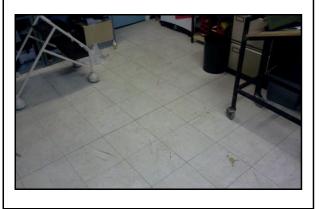
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | | |
|---------------------------------------|--|-------|--|--|--|--|--|--|--|--|
| Ceiling: Non-asbestos Tiles Boxing: - | | | | | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal radiator with metal | | | | | | | |
| Floor: | Concrete | Other | pipes, plastic trunking | | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | S0014 | | | | | |
| Floor | Ground Floor | | | | | |
| Room No. | 21 | | | | | |
| Room ID | Main Store | | | | | |

| Item Description | Adhesive On White Vinyl Floor Tiles |
|------------------|-------------------------------------|
| Material | Adhesive |
| Achastas Typa | No Asbestos Detected |
| Asbestos Type | No Aspestos Detected |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal radiator with metal | | | | | | |
| Floor: | Concrete | Other | pipes, plastic trunking | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 22 | | | |
| Room ID | Office | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused. It should therefore be presumed to contain asbestos until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore asbestos is presumed present until proven otherwise.

| Surveyor: | Donald Campbell | | | |
|-----------------|-----------------|--|--|--|
| Recommendation: | - | | | |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, plaster, plasterboard & concrete, Floor - MMMF tiles, Fittings - MMMF insulated metal pipes, metal conduits | Boxing: | - | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators with | | | |
| Floor: | Concrete, Carpet Product, Timber Product | Other | metal pipes, timber infill panel above door, plastic trunking | | | |

| Building ID Joint Valuation Board & Education Resource Centre | | | | |
|---|------------------|--|--|--|
| Sample No. As S0001 | | | | |
| Floor | Ground Floor | | | |
| Room No. | 23 | | | |
| Room ID | Landing & Stairs | | | |



| Item Description | Composite Flooring | |
|------------------------------------|--------------------|--|
| Material | Composite Flooring | |
| Asbestos Type No Asbestos Detected | | |
| Extent | - | |

Notes:

No access was gained within the live electrics for safety reasons, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|---|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick & timber, Floor - MMMF tiles, Fittings - Fibreglass & MMMF insulated metal pipes, metal downpipes | Boxing: | Timber Product, metal downpipe, fibreglass & MMMF insulated metal pipes within | | | | |
| Walls: | falls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors & facings, metal window frames, timber & metal panelling below | | | | |
| Floor: | Concrete | Other | windows, timber handrails, metal door to lift front | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|---------------------|--|--|--|--|
| Sample No. As S0001 | | | | |
| Floor | Ground Floor | | | |
| Room No. | 24 | | | |
| Room ID | Corridor | | | |

| Item Description | Composite Flooring |
|------------------|----------------------|
| Material | Composite Flooring |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|---|---------|-----------------------------------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Walls: Brick, Glass, Plasterboard, Timber Product | | Timber doors, facings & skirtings | | | | |
| Floor: | por: Concrete | | Timber doors, racings & skirtings | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|--|--|--|--|--|
| Sample No. | S0015 | | | | |
| Floor | Ground Floor | | | | |
| Room No. | 25 | | | | |
| Room ID | Disabled Toilet | | | | |

| Item Description | Insulating Board Tiles |
|------------------|------------------------|
| Material | Insulating Board |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



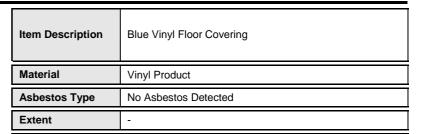
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|---|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | Other | Timber sliding door with timber surround, ceramic cistern & plastic seat, metal & | | | | |
| Floor: Concrete | | Other | plastic pipes | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0016 |
| Floor | Ground Floor |
| Room No. | 25 |
| Room ID | Disabled Toilet |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|--|---------|---|--|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | | Timber sliding door with timber surround, ceramic cistern & plastic seat, metal & | | | | | |
| Floor: | Concrete | Other | plastic pipes | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------------|--|--|--|--|
| Sample No. | S0017 | | | |
| | | | | |
| Floor | Ground Floor | | | |
| Floor Room No. | Ground Floor 25 | | | |

| Item Description | Adhesive On Blue Vinyl Floor Covering | | | |
|------------------|---------------------------------------|--|--|--|
| Material | Adhaniya | | | |
| Waterial | Adhesive | | | |
| Asbestos Type | No Asbestos Detected | | | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | - | Boxing: | - | | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | Other | Timber sliding door with timber surround, ceramic cistern & plastic seat, metal & | | | |
| Floor: | Concrete | Other | plastic pipes | | | |

| Building ID Joint Valuation Board & Education Resource Centre | | | | |
|---|--------------|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. 26 | | | | |
| Room ID | Corridor | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused. It should therefore be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|---------------------------------------|---------|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | |
| Walls: | Brick, Glass, Plaster, Timber Product | Other | Timber doors, facings & skirtings, timber window frames, metal radiator with | | |
| Floor: | Concrete, Carpet Product | Other | metal pipes, plastic trunking | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 27 | | | |
| Room ID | Meeting Room | | | |



| Item Description | No Suspect Materials Seen | | | |
|------------------|---------------------------|--|--|--|
| Material | - | | | |
| Asbestos Type | - | | | |
| Extent | - | | | |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused. It should therefore be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|---|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | lls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators with | | | | |
| Floor: | Concrete, Carpet Product | Other | metal pipes, plastic trunking | | | | |

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| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | Ground Floor |
| Room No. | 28 |
| Room ID | |

| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |



Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused. It should therefore be presumed to contain asbestos until proven otherwise.

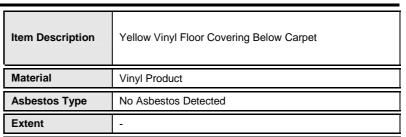
No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0018 |
| Floor | Ground Floor |
| | 0.04.14.1.00. |
| Room No. | 29 |





Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

No access was gained within the timber riser & boxing on walls 3/4, or within the timber riser on wall 6 due to the irreparable damage that would be caused. These must therefore be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product, metal pipes within timber boxing on wall 9 | | | | | |
| Walls: | : Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | S0019 | | | |
| Floor | Ground Floor | | | |
| Room No. | 29 | | | |
| Room ID | Library | | | |



| Item Description | Adhesive On Yellow Vinyl Floor Covering Below Carpet | | | | |
|------------------|--|--|--|--|--|
| Material | Adhesive | | | | |
| | | | | | |
| Asbestos Type | No Asbestos Detected | | | | |

Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

No access was gained within the timber riser & boxing on walls 3/4, or within the timber riser on wall 6 due to the irreparable damage that would be caused. These must therefore be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product, metal pipes within timber boxing on wall 9 | | | |
| Walls: Brick, Glass, Metal Product, Plaster, Timber Product Other Timber doors, facings & skirtings, metal window frames, metal radiator | | | | | | |
| Floor: | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------------|--|--|--|--|
| Sample No. | S0020 | | | |
| | | | | |
| Floor | Ground Floor | | | |
| Floor Room No. | Ground Floor 30 | | | |



| Item Description | Blue Vinyl Floor Covering Below Carpet |
|------------------|--|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell | | | |
|-----------------|-----------------|--|--|--|
| Recommendation: | - | | | |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | S0021 | | | |
| Floor | Ground Floor | | | |
| | | | | |
| Room No. | 30 | | | |

| Item Description | Adhesive On Blue Vinyl Floor Covering Below Carpet | | | | |
|------------------|--|--|--|--|--|
| Material | Adhesive | | | | |
| Asbestos Type | No Asbestos Detected | | | | |
| Extent | - | | | | |



Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator with metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | | |

Notes:

| Building ID Joint Valuation Board & Education Resource Centre | | | |
|---|---------------|--|--|
| Sample No. | S0022 | | |
| Floor | Ground Floor | | |
| Room No. | 31 | | |
| Room ID | Ladies Toilet | | |

| Item Description | Ceramic Tile Adhesive On Walls |
|------------------|--------------------------------|
| Material | Adhesive |
| | |
| Asbestos Type | No Asbestos Detected |



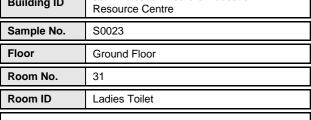
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

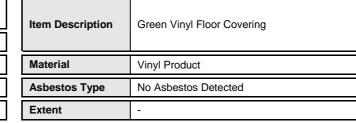
| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, concrete, Floor - MMMF tiles, Fittings - Timber skylight surrounds, metal downpipes, MMMF insulated metal pipes | Boxing: | Ceramic tile, metal downpipe within | | | | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seats, metal & | | | | | | |
| Floor: | Concrete | Other | plastic pipes | | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0023 |
| Floor | Ground Floor |
| | Cround 1 1001 |
| Room No. | 31 |







| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, concrete, Floor - MMMF tiles, Fittings - Timber skylight surrounds, metal downpipes, MMMF insulated metal pipes | Boxing: | Ceramic tile, metal downpipe within | | | | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seats, metal & | | | | | | |
| Floor: | Concrete | Outel | plastic pipes | | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0024 |
| Floor | Ground Floor |
| Room No. | 31 |
| Room ID | Ladies Toilet |



| Item Description | Adhesive On Green Vinyl Floor Covering | | | |
|------------------------------------|--|--|--|--|
| Material | Adhesive | | | |
| Asbestos Type No Asbestos Detected | | | | |
| Extent | - | | | |

Surveyor: Donald Campbell Recommendation:

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, concrete, Floor - MMMF tiles, Fittings - Timber skylight surrounds, metal downpipes, MMMF insulated metal pipes | Boxing: | Ceramic tile, metal downpipe within | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seats, metal & | | | |
| Floor: | Concrete | Other | plastic pipes | | | |

| Building ID Joint Valuation Board & Education Resource Centre | | |
|---|---------------|--|
| Sample No. | S0025 | |
| Floor | Ground Floor | |
| Room No. | 31 | |
| Room ID | Ladies Toilet | |



| Item Description | Insulating Board Ceiling Tiles In Ceiling Void | | | |
|------------------|--|--|--|--|
| Material | Insulating Board | | | |
| A - b t T | N A L . D L | | | |
| Asbestos Type | No Asbestos Detected | | | |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|---|--|--|---------|---|--|--|--|
| (| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, concrete, Floor - MMMF tiles, Fittings - Timber skylight surrounds, metal downpipes, MMMF insulated metal pipes | Boxing: | Ceramic tile, metal downpipe within | | | |
| ١ | Nalls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seats, metal & | | | |
| F | Floor: | Concrete | Other | plastic pipes | | | |

| Building ID Joint Valuation Board & Education Resource Centre | | |
|---|--------------|--|
| Sample No. | S0026 | |
| Floor | Ground Floor | |
| Room No. | 32 | |
| Room ID | File Room | |



| Item Description | Composite Flooring | |
|------------------------------------|--------------------|--|
| Material | Composite Flooring | |
| Asbestos Type No Asbestos Detected | | |
| Extent | - | |

Notes:

No access was gained within the convection radiators for safety reasons, therefore asbestos is presumed to be present until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles & height restrictions, therefore asbestos is presumed to be present until proven otherwise.

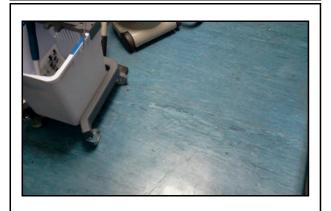
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|
| Product: | • | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - |
| Material Score: | | Material Category: | - | Priority Score: | - | Total Score (Overall): | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|---|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void (low level): Ceiling - Concrete, Walls - Concrete, brick, timber, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal conduit | Boxing: | | | | | | |
| Walls: | Brick, Plastic, Render, Timber Product | Other | Timber doors, facings & skirtings, timber panelling around walls high level, timber | | | | | |
| Floor: | Concrete, Carpet Product | Other | skylight surrounds, timber & metal window frames | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|---|
| Sample No. | S0027 | |
| Floor | Ground Floor | |
| Daam Na | 100 | 1 |
| Room No. | 33 | |

|]] | Item Description | Blue Vinyl Floor Covering |
|--------|------------------|---------------------------|
| | Material | Vinyl Product |
| | Asbestos Type | No Asbestos Detected |
| | Extent | - |



Notes:

No access was gained within the timber riser on walls 5/6 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|-------|---|--|--|--|--|
| Ceiling: | Ceiling: - Boxing: Timber Product | | | | | | |
| Walls: | Brick, Glass, Plasterboard, Timber Product | Other | Timber door, facings & skirtings, timber roller shutter door & surround, timber | | | | |
| Floor: | Concrete | Other | skylight surrounds | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|--|--|--|--|--|
| Sample No. | S0028 | | | | |
| Floor | Crawad Flags | | | | |
| FIUUI | Ground Floor | | | | |
| Room No. | 33 | | | | |

| Item Description | Adhesive On Blue Vinyl Floor Covering |
|------------------|---------------------------------------|
| Material | A alla a a i u a |
| Waterial | Adhesive |
| Asbestos Type | No Asbestos Detected |



Notes:

No access was gained within the timber riser on walls 5/6 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Dui a situ | Assessment Coores | Dick Briggity Botings |
|-----------------|-------------------|-----------------------|
| Recommendation: | - | |
| Surveyor: | Donald Campbell | |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|----------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | - | Boxing: | Timber Product | | | | |
| Walls: | Brick, Glass, Plasterboard, Timber Product | Other | Timber door, facings & skirtings, timber roller shutter door & surround, timber | | | | |
| Floor: | Concrete | Other | skylight surrounds | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0029 |
| Floor | Ground Floor |
| Room No. | 33 |
| Room ID | Cleaner's Store |



| Item Description | Insulating Board Ceiling Tiles |
|------------------|--------------------------------|
| Material | Insulating Board |
| | |
| Asbestos Type | No Asbestos Detected |

Notes:

No access was gained within the timber riser on walls 5/6 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | - | Boxing: | Timber Product | | | |
| Walls: | Brick, Glass, Plasterboard, Timber Product | Other | Timber door, facings & skirtings, timber roller shutter door & surround, timber | | | |
| Floor: | Concrete | Other | skylight surrounds | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|----------------|--|--|
| Sample No. | S0030 | |
| | | |
| Floor | Ground Floor | |
| Floor Room No. | Ground Floor 33 | |



| Item Description | Bitumen Coating To Sinks | |
|------------------|--------------------------|--|
| Material | Bituminous Products | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |

Notes:

No access was gained within the timber riser on walls 5/6 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | - | Boxing: | Timber Product | | | |
| Walls: | Brick, Glass, Plasterboard, Timber Product | | Timber door, facings & skirtings, timber roller shutter door & surround, timber | | | |
| Floor: | Concrete | Other | skylight surrounds | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | Ground Floor |
| Room No. | 34 |
| Room ID | Store |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained to the ceiling void due to the fixed timber panelling, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | |
|----------|--|---------|---|--|--|
| Ceiling: | Timber Product | Boxing: | - | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plasterboard, Timber Product | | Timber doors, facings & skirtings, timber & metal window frames, timber panelling | | |
| Floor: | Concrete | Other | to ceiling, loose lying MMMF tiles | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|---|--|
| Sample No. | - | |
| Floor | Ground Floor | |
| Room No. | 35 | |
| Room ID | Open Plan Office | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained within the live electrics for safety reasons, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | ent Scores Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|---------------------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | |
|----------|---|---------|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - metal pipes, metal downpipes, plastic ducting, metal conduit | Boxing: | Plasterboard, metal pipes & metal downpipes within | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plasterboard, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | |

| Building ID | ing ID Joint Valuation Board & Education Resource Centre | |
|-------------|--|--|
| Sample No. | - | |
| Floor | Ground Floor | |
| Room No. | 36 | |
| Room ID | Communications Cupboard | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|---|---------|--|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - metal pipes, metal downpipes, plastic ducting, metal conduit | Boxing: | - | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, plastic trunking | | | | | | |
| Floor: | Concrete, Carpet Product | Other | Timber doors, racings & skirtings, metar window frames, plastic trunking | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | - | | | | | |
| Floor | Ground Floor | | | | | |
| Room No. | 37 | | | | | |
| Room ID | Reception | | | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|----------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - |] |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|---|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick & concrete, Floor - MMMF tiles, Fittings - metal pipes, metal downpipes, plastic ducting, metal conduit | Boxing: | - | | | | | |
| Walls: | Glass, Plasterboard, Timber Product | Other | Timber door, facings & skirtings, timber counter | | | | | |
| Floor: | r: Concrete, Carpet Product | | Timber door, racings & skirtings, timber counter | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | S0031 | | | | | |
| Floor | Ground Floor | | | | | |
| Room No. | 38 | | | | | |
| Room ID | Reception Hall & Stairs | | | | | |



| Item Description | Grey Vinyl Floor Covering To Stairs |
|------------------|-------------------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| | |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore asbestos must presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Timber Product | | Timber doors, facings & skirtings, timber & metal window frames, concrete stairs, | | | | | | |
| Floor: | oor: Concrete, Carpet Product | | metal handrails, timber slats, rubber stair nosings, Dunham Bush convection radiator, metal infill panels below windows | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|--|
| Sample No. | S0032 | |
| Floor | Ground Floor | |
| Room No. | 38 | |
| Room ID | Reception Hall & Stairs | |



| Item Description | Adhesive On Grey Vinyl Floor Covering | | | |
|------------------|---------------------------------------|--|--|--|
| Material | Adhesive | | | |
| Asbestos Type | No Asbestos Detected | | | |
| Extent | - | | | |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore asbestos must presumed to be present until proven otherwise.

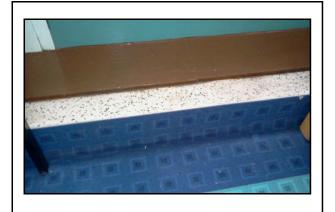
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plasterboard, Timber Product | | Timber doors, facings & skirtings, timber & metal window frames, concrete stairs, | | | |
| Floor: | Concrete, Carpet Product | Other | metal handrails, timber slats, rubber stair nosings, Dunham Bush convection radiator, metal infill panels below windows | | | |

| Building ID Joint Valuation Board & Education Resource Centre | | | |
|---|-------------------------|--|--|
| Sample No. | S0033 | | |
| Floor | Ground Floor | | |
| Room No. | 38 | | |
| Room ID | Reception Hall & Stairs | | |

| Item Description | Composite Flooring Below Carpet |
|------------------|---------------------------------|
| Material | Composite Flooring |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore asbestos must presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plasterboard, Timber Product | | Timber doors, facings & skirtings, timber & metal window frames, concrete stairs, | | | |
| Floor: | Concrete, Carpet Product | Other | metal handrails, timber slats, rubber stair nosings, Dunham Bush convection radiator, metal infill panels below windows | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|---|--|--|
| Sample No. | S0034 | | |
| Floor | Ground Floor | | |
| Room No. | 39 | | |
| Room ID | Main Entrance | | |

| Item Description | Composite Flooring | | |
|------------------|----------------------|--|--|
| Material | Composite Flooring | | |
| Asbestos Type | No Asbestos Detected | | |
| Extent | - | | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--|---------|---|--|--|--|
| Ceiling: | Timber Product | Boxing: | - | | | |
| Walls: Glass, Timber Product Floor: Concrete | | Other | Timber doors & surrounds, timber window frames, timber skylight surrounds | | | |
| | | Outel | Timber doors & surrounds, timber window frames, timber skylight surrounds | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0035 |
| Floor | Ground Floor |
| Room No. | 40 |
| Room ID | Gents Toilet |



| Item Description | Grey Vinyl Floor Covering |
|------------------|---------------------------|
| Material | Vinyl Product |
| | |
| Asbestos Type | No Asbestos Detected |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|---|-------|--|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Ceramic tile, timber, Floor - MMMF tiles, Fittings - Timber grill Ceramic tile covered boxing 3/4, metal downpipe within | | | | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seat, metal & | | | | |
| Floor: | Concrete | Other | plastic pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0036 |
| Floor | Ground Floor |
| Room No. | 40 |
| Room ID | Gents Toilet |



| Item Description | Adhesive On Grey Vinyl Floor Covering |
|------------------|---------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|---|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Ceramic tile, timber, Floor - MMMF tiles, Fittings - Timber grill | Boxing: | Ceramic tile covered boxing 3/4, metal downpipe within | | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seat, metal & | | | | |
| Floor: | Concrete | Other | plastic pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0037 |
| Floor | Ground Floor |
| Room No. | 40 |
| Room ID | Gents Toilet |



| Item Description | Ceramic Tile Adhesive On Walls |
|------------------|--------------------------------|
| Material | Adhesive |
| matorial | Adriesive |
| Asbestos Type | No Asbestos Detected |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|--------|--|--|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Ceramic tile, timber, Floor - MMMF tiles, Fittings - Timber grill Rosing: Ceramic tile covered boxing 3/4, metal downpipe within | | | | | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seat, metal & | | | | | |
| Floor: | Concrete | Olitei | plastic pipes | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0038 |
| Floor | Ground Floor |
| Room No. | 40 |
| Room ID | Gents Toilet |



| Item Description | Insulating Board Tiles Within Ceiling Void |
|------------------|--|
| Material | Insulating Board |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|-------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Ceramic tile, timber, Floor - MMMF tiles, Fittings - Timber grill Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Ceramic tile, timber, Floor - MMMF tiles, Fittings - Timber grill Ceramic tile covered boxing 3/4, metal downpipe within | | | | | | | |
| Walls: | Ceramic, Metal Product, Timber Product | Other | Timber doors & facings, metal radiator, ceramic cisterns & plastic seat, metal & | | | | | |
| Floor: | plastic pipes | | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 41 | | | |
| Room ID | Corridor | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, timber panels around door, metal window | | | | | |
| Floor: | Floor: Concrete, Carpet Product | | frames, metal infill panels below windows, metal radiator with metal pipes, plastic trunking | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|--|--|--|--|--|
| Sample No. | - | | | | |
| Floor | Ground Floor | | | | |
| Room No. | 42 | | | | |
| Room ID | Workshop | | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

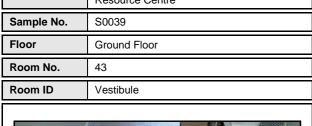
| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

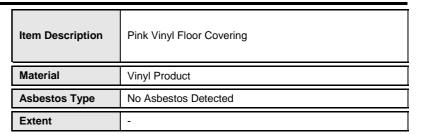
| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|---------------------------------|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, plasterboard, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipe, metal conduit | Boxing: | Plasterboard & timber riser, metal downpipe within | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: Concrete, Carpet Product | | Otner | pipes | | | | |

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Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0039 |
| Floor | Ground Floor |
| Room No. | 43 |
| Room ID | Vestibule |





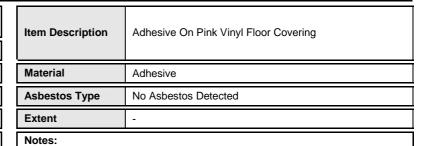


| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | • | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--------------------------------|-------|-----------------------------------|--|--|
| Ceiling: | Plasterboard Boxing: - | | | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber doors, facings & skirtings | | |
| Floor: | Concrete | Other | Timber doors, racings & skirtings | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0040 |
| | |
| Floor | Ground Floor |
| Room No. | Ground Floor 43 |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|-------|-----------------------------------|--|--|--|--|
| Ceiling: | Plasterboard | - | | | | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber doors, facings & skirtings | | | | |
| Floor: | Concrete | Other | Timber doors, racings & skirtings | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|--|--|--|
| Sample No. | S0041 | | |
| Floor | Ground Floor | | |
| Room No. | 44 | | |
| Room ID | Ladies Toilet | | |



| Item Description | Ceramic Tile Adhesive On Walls |
|------------------|--------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|-------|---|--|--|--|--|
| Ceiling: | iling: Plasterboard Boxing: - | | | | | | |
| Walls: | Brick, Ceramic, Glass, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator, metal & | | | | |
| Floor: | Concrete | Other | plastic pipes, ceramic cistern & plastic seat | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0042 |
| Floor | Ground Floor |
| Room No. | 44 |
| Room ID | Ladies Toilet |



| Item Description | Composite Flooring Below Pink Vinyl |
|------------------|-------------------------------------|
| Material | Composite Flooring |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|---|--|---------|---|--|--|--|--|--|
| Ceiling: | Plasterboard | Boxing: | - | | | | | |
| Walls: Brick, Ceramic, Glass, Plasterboard, Plaster, Timber Product | | Other | Timber doors, facings & skirtings, metal window frames, metal radiator, metal & | | | | | |
| Floor: Concrete | | | plastic pipes, ceramic cistern & plastic seat | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | As S0039 |
| Floor | Ground Floor |
| Room No. | 44 |
| Room ID | Ladies Toilet |

| Item Description | Pink Vinyl Floor Covering | |
|------------------------------------|---------------------------|--|
| Material | Vinyl Product | |
| Asbestos Type No Asbestos Detected | | |
| Extent | - | |

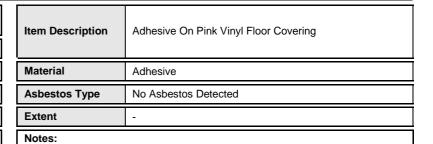


| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|---|--|--|--|--|
| Ceiling: | Plasterboard | Boxing: | - | | | | |
| Walls: | Brick, Ceramic, Glass, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiator, metal & | | | | |
| Floor: | Floor: Concrete | | plastic pipes, ceramic cistern & plastic seat | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|---|--|--|--|--|
| Sample No. | As S0040 | | | | |
| Floor | Ground Floor | | | | |
| Room No. | 44 | | | | |
| Room ID | Ladies Toilet | | | | |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|---|--|---------|---|--|--|--|--|--|
| Ceiling: | Plasterboard | Boxing: | - | | | | | |
| Walls: Brick, Ceramic, Glass, Plasterboard, Plaster, Timber Product | | Other | Timber doors, facings & skirtings, metal window frames, metal radiator, metal & | | | | | |
| Floor: Concrete | | | plastic pipes, ceramic cistern & plastic seat | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|---|--|
| Sample No. | S0043 | |
| Floor | Ground Floor | |
| Room No. | 45 | |
| Room ID | Corridor | |

| Building ID | Joint Valuation Board & Education Resource Centre | | Item Description | Beige Vinyl Floor Covering | |
|-------------|--|---|------------------|----------------------------|--|
| Sample No. | S0043 | | | | |
| Floor | Ground Floor | | Material | Vinyl Product | |
| Room No. | 45 | | Asbestos Type | No Asbestos Detected | |
| Room ID | Corridor | | Extent | - | |
| | | 1 | | | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product Concrete | | Timber doors, facings & skirtings, timber panelling around reception desk, metal window frames, metal & timber infill panels around windows | | | | |
| Floor: | | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|--|
| Sample No. | S0044 | |
| Floor | Ground Floor | |
| Room No. | 45 | |
| Room ID | Corridor | |

| Item Description | Adhesive On Beige Vinyl Floor Covering |
|------------------|--|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | | Timber doors, facings & skirtings, timber panelling around reception desk, metal | | | | |
| Floor: | Concrete | Other | window frames, metal & timber infill panels around windows | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|---|
| Sample No. | - | |
| Floor | Ground Floor | |
| Room No. | 46 | |
| Room ID | Main Office | 1 |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit | Boxing: | Timber Product, metal downpipes within | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Timber Product | Other | Timber doors, facings & skirtings, timber & metal window frames, metal radiators, | | | | |
| Floor: | Concrete, Carpet Product | Olitei | metal pipes, plastic trunking | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | lo. S0045 | | | |
| Floor | Ground Floor | | | |
| Room No. | 47 | | | |
| Room ID | Cupboard | | | |



| Item Description | Green Vinyl Tiles |
|------------------|----------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | Plasterboard | Boxing: | - | | | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber door, facings & skirtings, loose lying MMME tile | | | | |
| Floor: | Concrete | Other | Timber door, facings & skirtings, loose lying MMMF tile | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | S0046 | | | |
| Floor | Ground Floor | | | |
| Room No. | 47 | | | |
| Room ID | Cupboard | | | |



| Item Description | Adhesive On Green Vinyl Tiles |
|------------------|-------------------------------|
| Material | Adhesive |
| | |
| Asbestos Type | No Asbestos Detected |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|------------------------------------|-------|--|--|--|--|--|
| Ceiling: | eiling: Plasterboard Boxing: - | | | | | | |
| Walls: | ls: Brick, Plaster, Timber Product | | Timber door, facings & skirtings, loose lying MMMF tile | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, loose lying wilvilvil tile | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | Ground Floor | | | |
| Room No. | 48 | | | |
| Room ID | Vestibule | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|-----------------------------------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: | Brick, Plasterboard, Plaster, Timber Product | Other | Timber doors, facings & skirtings | | | | | |
| Floor: | Concrete, Carpet Product | Other | Timber doors, racings & skirtings | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|--|--|--|--|--|
| Sample No. | - | | | | |
| Floor | Ground Floor | | | | |
| Room No. | 49 | | | | |
| Room ID | Office | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | Item Description | No Suspect Materials Seen | | |
|-------------|--|---|------------------|---------------------------|--|--|
| Sample No. | - | | | | | |
| Floor | Ground Floor | | Material | - | | |
| Room No. | 49 | | Asbestos Type | - | | |
| Room ID | Office | | Extent | - | | |
| | | Ī | | | | |



Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|------------------------------------|---|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Metal Product, Plasterboard, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | | |
| Floor: | Concrete, Carpet Product | Olliei | pipes, plastic conduit | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | S0047 | | | |
| Floor | Ground Floor | | | |
| Room No. | 50 | | | |
| Room ID | Kitchen | | | |

| Item Description | Ceramic Tile Adhesive On Walls | | | | | |
|------------------|--------------------------------|--|--|--|--|--|
| Material | Adhesive | | | | | |
| Asbestos Type | No Asbestos Detected | | | | | |
| Extent | - | | | | | |
| Notes: | | | | | | |



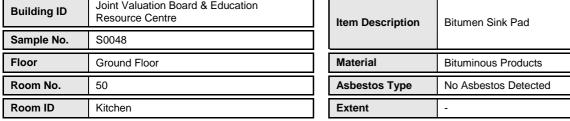
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|---|--|-------|---|--|--|--|--|
| Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit Timber riser wall 4, metal downpipes within | | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal radiator, metal & plastic pipes | | | | |
| Floor: | Concrete | Other | Timber door, facings & skirtings, metal radiator, metal & plastic pipes | | | | |

Notes:

| Building ID Joint Valuation Board & Education Resource Centre | | | | | |
|---|--------------|--|--|--|--|
| Sample No. | S0048 | | | | |
| Floor | Ground Floor | | | | |
| Room No. | 50 | | | | |
| Room ID | Kitchen | | | | |





Donald Campbell

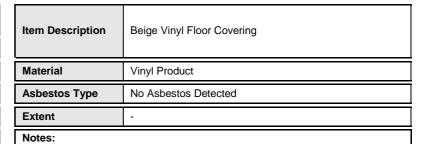
| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

Surveyor:

Recommendation:

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit | Boxing: | Timber riser wall 4, metal downpipes within | | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal radiator, metal & plastic pipes | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, metal radiator, metal & prastic pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | As S0043 |
| Floor | Ground Floor |
| Room No. | 50 |
| Room ID | Kitchen |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit | Boxing: | Timber riser wall 4, metal downpipes within | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal radiator, metal & plastic pipes | | | | | |
| Floor: | Concrete | Outel | Timber door, radings & skirtings, metai radiator, metai & piastic pipes | | | | | |

Notes:

| Building ID Joint Valuation Board & Education Resource Centre | | | | |
|---|---------|--|--|--|
| Sample No. As S0044 | | | | |
| Floor Ground Floor | | | | |
| Room No. | 50 | | | |
| Room ID | Kitchen | | | |



| Item Description | Adhesive On Beige Vinyl Floor Covering | |
|------------------------------------|--|--|
| Material | Adhesive | |
| Asbestos Type No Asbestos Detected | | |
| Extent | - | |

| | . |
|-----------------|-----------------|
| Surveyor: | Donald Campbell |
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | • | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | • | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit | Boxing: | Timber riser wall 4, metal downpipes within | | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal radiator, metal & plastic pipes | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, metai radiator, metai & piastic pipes | | | | |

Notes:

| Building ID | Joint Valuation Board & Education |
|---------------------|-----------------------------------|
| Building ib | Resource Centre |
| Sample No. As S0043 | |
| Floor | Ground Floor |
| Room No. | 51 |
| Room ID | Entrance Vestibule |



| Item Description | Beige Vinyl Floor Covering |
|------------------|----------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|--|--|-------|--------------------------------------|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit Boxing: - | | | | | | |
| Walls: Brick, Glass, Plaster, Timber Product | | Other | Timber doors, facings & skirtings | | | | |
| Floor: | Concrete | Outel | Tillibel doors, laciliys a salliliys | | | | |

| Building ID Joint Valuation Board & Education Resource Centre | |
|---|--------------------|
| Sample No. As S0044 | |
| Floor Ground Floor | |
| Room No. | 51 |
| Room ID | Entrance Vestibule |



| Item Description | Adhesive On Beige Vinyl Floor Covering | |
|------------------|--|--|
| Material | Adhesive | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | |
|----------|--|---------|-----------------------------------|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Fibreglass insulated metal pipes, metal downpipes, metal conduit | Boxing: | - | | |
| Walls: | Brick, Glass, Plaster, Timber Product | Other | Timber doors, facings & skirtings | | |
| Floor: | Concrete | Other | Timber doors, racings & skirtings | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|--|
| Sample No. | S0049 | |
| Floor | Ground Floor | |
| Room No. | 52 | |
| Room ID | Landing & Stairs | |



| Item Description | Grey Vinyl Floor Tiles | |
|------------------|------------------------|--|
| Material | Vinyl Product | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |

Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, timber & metal infill | | | |
| Floor: | Concrete | Outel | panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0050 |
| Floor | Ground Floor |
| Room No. | 52 |
| Room ID | Landing & Stairs |

| Building ID | Joint Valuation Board & Education Resource Centre | | Item Description | Adhesive On Grey Vinyl Floor Tiles | |
|-------------|--|---|------------------|------------------------------------|--|
| Sample No. | S0050 | | · | | |
| loor | Ground Floor | | Material | Adhesive | |
| Room No. | 52 | | Asbestos Type | Chrysotile | |
| Room ID | Landing & Stairs | | Extent | 1m² | |
| | | ī | | | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | Manage |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | 1 | Condition: | 0 | Occupant Activity: | 1 | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | 0 | Asbestos Type: | 1 | Potential of Human Exposure: | 2 | Maintenance Activity: | 0 | 3 |
| Material Score: | 2 | Material Category: | D | Priority Score: | 4 | Total Score (Overall): | 6 | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, timber & metal infill | | | | | |
| Floor: | Concrete | Other | panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0051 |
| Floor | Ground Floor |
| Room No. | 52 |
| Room ID | Landing & Stairs |





Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | Manage |
| | |
| Recommendation. | ivialiage |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | 1 | Condition: | 0 | Occupant Activity: | 1 | Likelihood of Disturbance: | 2 | |
| Surface Treatment: | 0 | Asbestos Type: | 1 | Potential of Human Exposure: | 2 | Maintenance Activity: | 1 | 3 |
| Material Score: | 2 | Material Category: | D | Priority Score: | 6 | Total Score (Overall): | 8 | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, timber & metal infill | | | | | |
| Floor: | Concrete | Other | panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|---|--|--|
| Sample No. | S0052 | | |
| Floor | Ground Floor | | |
| Room No. | 52 | | |
| Room ID | Landing & Stairs | | |

| Building ID | Joint Valuation Board & Education Resource Centre | Item Description | Adhesive On White Vinyl Floor Tiles | | |
|-------------|--|------------------|-------------------------------------|--|--|
| Sample No. | S0052 | | | | |
| Floor | Ground Floor | Material | Adhesive | | |
| Room No. | 52 | Asbestos Type | Chrysotile | | |
| Room ID | Landing & Stairs | Extent | 1m² | | |
| | | N1 4 | | | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | Manage |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | 1 | Condition: | 0 | Occupant Activity: | 1 | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | 0 | Asbestos Type: | 1 | Potential of Human Exposure: | 2 | Maintenance Activity: | 0 | 3 |
| Material Score: | 2 | Material Category: | D | Priority Score: | 4 | Total Score (Overall): | 6 | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, timber & metal infill | | | | | |
| Floor: | Concrete | Other | panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0053 |
| Floor | Ground Floor |
| Room No. | 52 |
| Room ID | Landing & Stairs |

| Item Description | Black Vinyl Floor Tile | |
|------------------|------------------------|--|
| Material | Vinyl Product | |
| Asbestos Type | Chrysotile | |
| Extent | 1 No. | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| | Surveyor: | Donald Campbell | |
|---|-----------------|-----------------|--|
| | Recommendation: | Manage | |
| _ | | | |

| HSG 264 Material Assessment Scores | | | Priority | Assess | ment Scores | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------|------------------------------|-------------|----------------------------|-----------------------|---|
| Product: | 1 | Condition: | 0 | Occupant Activity: | 1 | Likelihood of Disturbance: | 2 | |
| Surface Treatment: | 0 | Asbestos Type: | 1 | Potential of Human Exposure: | 2 | Maintenance Activity: | 1 | 3 |
| Material Score: | 2 | Material Category: | D | Priority Score: | 6 | Total Score (Overall): | 8 | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|-----------------|--|---------|---|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | | Timber doors, facings & skirtings, metal window frames, timber & metal infill panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | |
| Floor: Concrete | | Other | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|------------------|--|
| Sample No. S0054 | |
| Floor | Ground Floor |
| Room No. | 52 |
| Room ID | Landing & Stairs |

| uilding ID | Joint Valuation Board & Education Resource Centre | Item | Description | Adhesive On Black Vinyl Floor Tile |
|----------------|--|-------|-------------|------------------------------------|
| mple No. S0054 | | · | , , | |
| oor | Ground Floor | Mate | rial | Adhesive |
| oom No. | 52 | Asbe | estos Type | Chrysotile |
| oom ID | Landing & Stairs | Exter | nt | 1 No. |
| | | | • | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | Manage |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | 1 | Condition: | 0 | Occupant Activity: | 1 | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | 0 | Asbestos Type: | 1 | Potential of Human Exposure: | 2 | Maintenance Activity: | 0 | 3 |
| Material Score: | 2 | Material Category: | D | Priority Score: | 4 | Total Score (Overall): | 6 | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|-------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | - | | | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, timber & metal infill | | | | |
| Floor: | Concrete | Other | panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|---|--|
| Sample No. | As S0001 | |
| Floor | Ground Floor | |
| Room No. | 52 | |
| Room ID | Landing & Stairs | |

| Item Description Composite Flooring | |
|-------------------------------------|----------------------|
| Material | Composite Flooring |
| Asbestos Type | No Asbestos Detected |
| Extent - | |



Notes:

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos must be presumed to be present until proven otherwise.

| 1 | Surveyor: | Donald Campbell |
|---|-----------------|-----------------|
| | Recommendation: | - |
| | | |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|-----------------|--|---------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Timber Product | Boxing: | - | | | | | | |
| Walls: | Brick, Glass, Plaster, Plastic, Timber Product | | Timber doors, facings & skirtings, metal window frames, timber & metal infill | | | | | | |
| Floor: Concrete | | | panels to wall at stairs & under windows, timber handrails, metal radiator, metal pipes | | | | | | |

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| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | As S0001 | | | | | |
| Floor | First Floor | | | | | |
| Room No. | 53 | | | | | |
| Room ID | Landing & Corridor | | | | | |



| Item Description | Composite Flooring |
|------------------|----------------------|
| Material | Composite Flooring |
| Asbestos Type | No Asbestos Detected |
| 1101000000 | |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell | | | | | |
|-----------------|-----------------|--|--|--|--|--|
| Recommendation: | - | | | | | |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Timber Product | | Timber doors, skirtings & facings, metal window frames, metal infill panels below | | | | | |
| Floor: | Floor: Concrete, Carpet Product | | windows, metal radiators, metal pipes, plastic trunking | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|--|--|--|--|--|--|
| Sample No. | - | | | | | |
| Floor | First Floor | | | | | |
| Room No. | 54 | | | | | |
| Room ID | Office | | | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

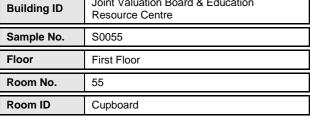
No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

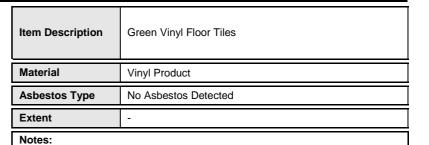
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|---------------------------------|--|---------|--|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product | | | | | | |
| Walls: | alls: Brick, Glass, Plaster, Timber Product | | Timber doors, facings & skirtings, metal radiator, metal pipes, metal window | | | | | | |
| Floor: Concrete, Carpet Product | | Other | frames, plastic conduit | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0055 |
| Floor | First Floor |
| Room No. | 55 |
| Room ID | Cupboard |





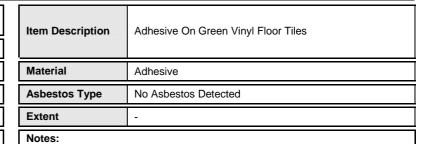


| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|---------------------------------------|--|---------|---|--|--|--|
| Ceiling: | Plasterboard | Boxing: | Timber risers walls 3 & 4/1, metal downpipes within | | | |
| Walls: Brick, Plaster, Timber Product | | Other | Timber door, facings & skirtings, timber shelving | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, timber sherving | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0056 |
| Floor | First Floor |
| Room No. | 55 |
| Room ID | Cupboard |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|---|--|--|--|
| Ceiling: | Plasterboard | Boxing: | Timber risers walls 3 & 4/1, metal downpipes within | | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber door, facings & skirtings, timber shelving | | | |
| Floor: | Concrete | Other | Timber door, radings & skirtings, timber sherving | | | |

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| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| | |
| Room No. | 56 |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Metal downpipes, metal conduit | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal radiator, metal pipes, metal window | | | | | |
| Floor: | Concrete, Carpet Product | Other | frames, plastic conduit | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0057 |
| Floor | First Floor |
| Room No. | 57 |
| Room ID | Cupboard |



| Item Description | Black Vinyl Floor Tiles |
|------------------|-------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | Plasterboard | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | | Timber deer feeinge 8 ekirtings metal window frames timber shelving | | | | | |
| Floor: | Concrete | Other | Timber door, facings & skirtings, metal window frames, timber shelving | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0058 |
| Floor | First Floor |
| Room No. | 57 |
| Room ID | Cupboard |

| Item Description | Adhesive On Black Vinyl Floor Tiles |
|------------------|-------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

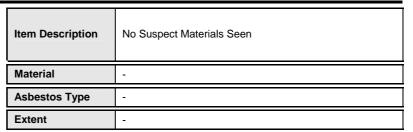


| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | |
|--|--|---------|---|--|--|--|
| Ceiling: | Plasterboard | Boxing: | - | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal window frames, timber shelving | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, metal window traines, timber sherring | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|---|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 58 |
| Room ID | Office |





Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|---|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Other | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic conduit | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 59 |
| Room ID | Office |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|---------------------------------------|--|-------|--|--|--|--|--|
| Ceiling: Non-asbestos Tiles Boxing: - | | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic conduit | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0059 |
| Floor | First Floor |
| Room No. | 60 |
| Room ID | Server Room |



| Item Description | Grey Vinyl Floor Covering |
|------------------|---------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | s: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | |
| Floor: | Concrete | Other | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0060 |
| Floor | First Floor |
| | |
| Room No. | 60 |



| Item Description | Adhesive On Grey Vinyl Floor Covering |
|------------------|---------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|-------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | - | | | | | |
| Walls: | alls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | |
| Floor: | Concrete | Other | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 61 |
| Room ID | Copy Room |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0061 |
| Floor | First Floor |
| Room No. | 62 |
| Room ID | Shower Room |

| Item Description | Blue Vinyl Floor Covering | |
|------------------|---------------------------|--|
| Material | Vinyl Product | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |



Notes:

No access was gained within the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | |
|----------|--|---------|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Plaster, Timber Product | Other | Timber door & facings, metal window frames, metal radiator, metal pipes, plastic | | |
| Floor: | Concrete, Vinyl Product | Other | shower tray | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|---|--|
| Sample No. | S0062 | |
| Floor | First Floor | |
| Room No. | 62 | |
| Room ID | Shower Room | |

| Item Description | Adhesive On Blue Vinyl Floor Covering |
|------------------|---------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



Notes:

No access was gained within the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell | |
|--|-----------------|--|
| Recommendation: | - | |
| | | |
| Priority Assessment Scores Risk Priority Rating: | | |

| HSG 264 Material Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|--------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Plaster, Timber Product | Other | Timber door & facings, metal window frames, metal radiator, metal pipes, plastic | | | |
| Floor: | Concrete | Other | shower tray | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|---|--|
| Sample No. | S0063 | |
| Floor | First Floor | |
| Room No. | 62 | |
| Room ID | Shower Room | |



| Item Description | Ceramic Tile Adhesive On Walls |
|------------------|--------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained within the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|---|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Plaster, Timber Product | Other | Timber door & facings, metal window frames, metal radiator, metal pipes, plastic | | | | | |
| Floor: | or: Concrete | | shower tray | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|--|--|--|--|--|--|
| Sample No. | - | | | | | |
| Floor | First Floor | | | | | |
| Room No. | 63 | | | | | |
| Room ID | File Room | | | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|--|---------|---|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, breezeblock, concrete, Floor - MMMF tiles, Fittings - Metal conduit | Boxing: | | | | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiator, metal | | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | - | | | | | |
| Floor | First Floor | | | | | |
| Room No. | 64 | | | | | |
| Room ID | File Room | | | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal radiator, metal | | | | | |
| Floor: | Floor: Concrete, Carpet Product | | pipes, plastic trunking | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------------|---|--|
| Sample No. | S0064 | |
| | | |
| Floor | First Floor | |
| Floor Room No. | First Floor 65 | |



| Item Description | Green Vinyl Floor Covering | | | |
|------------------|----------------------------|--|--|--|
| Material | Vinyl Product | | | |
| | - | | | |
| Asbestos Type | No Asbestos Detected | | | |

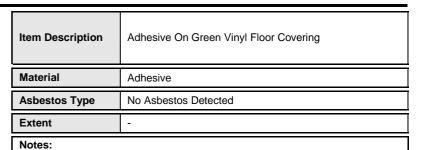
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | - | | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | | |
| Floor: | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|--|--|
| Sample No. | S0065 | |
| Floor | First Floor | |
| Room No. | 65 | |
| Room ID | Ladies Toilet | |







| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | |
|----------|--|---------|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | - | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|--|--|--|
| Sample No. | S0066 | | |
| Floor | First Floor | | |
| Room No. | 65 | | |
| Room ID | Ladies Toilet | | |



| Item Description | Ceramic Tile Adhesive On Walls | | | |
|------------------|--------------------------------|--|--|--|
| Material | Adhesive | | | |
| Asbestos Type | No Asbestos Detected | | | |
| Extent | - | | | |

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | | |
|--|--|---------|--|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | - | | | | | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | | | | | |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | S0067 | | | | | |
| Floor | First Floor | | | | | |
| | | | | | | |
| Room No. | 65 | | | | | |



| Item Description | Insulating Board Tiles In Ceiling Void | | | | | |
|------------------|--|--|--|--|--|--|
| Material | Insulating Board | | | | | |
| Asbestos Type | Amosite & Chrysotile | | | | | |
| | 8m² | | | | | |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|------------------------|
| Recommendation: | Remedial work required |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | 2 | Condition: | 2 | Occupant Activity: | 1 | Likelihood of Disturbance: | 2 | |
| Surface Treatment: | 2 | Asbestos Type: | 2 | Potential of Human Exposure: | 1 | Maintenance Activity: | 1 | 2 |
| Material Score: | 8 | Material Category: | В | Priority Score: | 5 | Total Score (Overall): | 13 | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - timber, Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | | | | | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | | | | |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | S0068 | | | | | |
| Floor | First Floor | | | | | |
| Room No. | 66 | | | | | |
| Room ID | Cleaner's Cupboard | | | | | |



| Item Description | Grey Vinyl Floor Tiles |
|------------------|------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained within the ceramic tile clad timber boxing on walls 3 & 4 due to the irreparable damage that would be caused, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority | Risk Priority Rating: | | | | |
|------------------------------------|---|--------------------|----------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | • | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|--|---|---------|---|--|--|--|--|--|
| Ceiling: | - | Boxing: | Timber Product | | | | | |
| Walls: | /alls: Brick, Ceramic, Metal Product, Plaster, Timber Product | | Timber door & facings, ceramic sink, metal & plastic pipes, loose lying MMMF tile | | | | | |
| Floor: | Concrete | Other | Timber door & facings, ceramic sink, metal & plastic pipes, loose lying livililir | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0069 |
| Floor | First Floor |
| Room No. | 66 |
| | |



| Item Description | Adhesive On Grey Vinyl Floor Tiles | | |
|------------------|------------------------------------|--|--|
| Material | Adhesive | | |
| Asbestos Type | No Asbestos Detected | | |
| Extent | - | | |

Notes:

No access was gained within the ceramic tile clad timber boxing on walls 3 & 4 due to the irreparable damage that would be caused, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|--|--|--|--|
| Ceiling: | Board | Boxing: | Timber Product, | | | |
| Walls: | Brick, Ceramic, Metal Product, Plaster, Timber Product | Other | Timber door & facings, ceramic sink, metal & plastic pipes, loose lying MMMF tile | | | |
| Floor: | Concrete, Vinyl Product | Other | Trimber door & racings, ceramic sink, metal & plastic pipes, loose lying willing the | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0070 |
| Floor | First Floor |
| Room No. | 66 |
| Room ID | Cleaner's Cupboard |



| Item Description | Insulating Board Panels On Ceiling | |
|------------------|------------------------------------|--|
| Material | Insulating Board | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |

Notes:

No access was gained within the ceramic tile clad timber boxing on walls 3 & 4 due to the irreparable damage that would be caused, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | • | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing ma | aterials ide | ntified within this location |
|----------|--|--------------|---|
| Ceiling: | - | Boxing: | Timber Product |
| Walls: | Brick, Ceramic, Metal Product, Plaster, Timber Product | Other | Timber door & facings, ceramic sink, metal & plastic pipes, loose lying MMMF tile |
| Floor: | Concrete | Other | Timber door & racings, ceramic sink, metal & plastic pipes, loose lying www.rite |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0071 |
| Floor | First Floor |
| Room No. | 66 |
| Room ID | Cleaner's Cupboard |



| Item Description | Ceramic Tile Adhesive On Walls | |
|------------------|--------------------------------|--|
| Material | Adhesive | |
| Asbestos Type | No Ashastas Datastad | |
| Asbestos Type | No Asbestos Detected | |

Notes:

No access was gained within the ceramic tile clad timber boxing on walls 3 & 4 due to the irreparable damage that would be caused, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|---|--|--|--|--|
| Ceiling: | - | Boxing: | Timber Product | | | | |
| Walls: | Brick, Ceramic, Metal Product, Plaster, Timber Product | Other | Timber door & facings, ceramic sink, metal & plastic pipes, loose lying MMMF tile | | | | |
| Floor: | Concrete | | Timber door & racings, ceramic sink, metal & plastic pipes, loose lying minimir the | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 67 |
| Room ID | Office |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the timber risers on walls 3 & 7 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

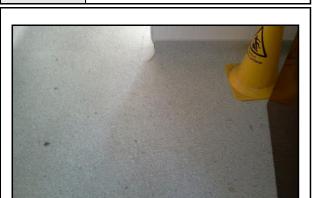
| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: | Concrete, Carpet Product | | pipes, plastic trunking | | | | |

Report Date: 14/06/2013

T007a: Issue No: 7, Apr 2012

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0072 |
| Floor | First Floor |
| Room No. | 68 |
| Room ID | Gents Toilet |



| Item Description | Grey Vinyl Floor Covering |
|------------------|---------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| | |

Notes:

No access was gained within the ceramic tile clad riser on walls 4 & 5 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell | | | | |
|-----------------|-----------------|--|--|--|--|
| Recommendation: | - | | | | |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | • | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | Ceramic tile | | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | | |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0073 |
| | |
| Floor | First Floor |
| Room No. | First Floor 68 |



| Item Description | Adhesive On Grey Vinyl Floor Covering |
|------------------|---------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained within the ceramic tile clad riser on walls 4 & 5 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing ma | aterials ide | ntified within this location |
|----------|--|--------------|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | Ceramic tile |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0074 |
| Floor | First Floor |
| Room No. | 68 |
| Room ID | Gents Toilet |



| Item Description | Blue Vinyl Below Grey Vinyl |
|------------------|-----------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained within the ceramic tile clad riser on walls 4 & 5 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing n | naterials ide | ntified within this location |
|----------|--|---------------|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | Ceramic tile |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0075 |
| Floor | First Floor |
| 1 1001 | 1 113(1 100) |
| Room No. | 68 |



| Item Description | Adhesive On Blue Vinyl Floor Covering | | | | |
|------------------|---------------------------------------|--|--|--|--|
| Material | Adhesive | | | | |
| Asbestos Type | No Asbestos Detected | | | | |
| Extent | - | | | | |

Notes:

No access was gained within the ceramic tile clad riser on walls 4 & 5 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|---|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | Ceramic tile | | | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | | Timber doors & facings, metal window frames, metal radiator, metal & plastic pipes, ceramic cisterns, plastic seats | | | | |
| Floor: Concrete | | Other | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|------------------|---|--|
| Sample No. S0076 | | |
| Floor | First Floor | |
| Room No. | 68 | |
| Room ID | Gents Toilet | |



| Item Description | Ceramic Tile Adhesive On Walls |
|------------------|--------------------------------|
| Material | Adhesive |
| | |
| Asbestos Type | No Asbestos Detected |

Notes:

No access was gained within the ceramic tile clad riser on walls 4 & 5 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | |
|--|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | Ceramic tile | | | |
| Walls: | Ceramic, Glass, Metal Product, Timber Product | Other | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | | |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | |
|-------------|---|--|
| Sample No. | S0077 | |
| Floor | First Floor | |
| Room No. | 68 | |
| Room ID | Gents Toilet | |



| Item Description | Insulating Board Tiles Within Ceiling Void |
|------------------|--|
| Material | Insulating Board |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

No access was gained within the ceramic tile clad riser on walls 4 & 5 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | Risk Priority Rating: | | | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | |
|--|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Walls - Brick, plaster, Floor - MMMF tiles | Boxing: | Ceramic tile | | | |
| Walls: | Walls: Ceramic, Glass, Metal Product, Timber Product | | Timber doors & facings, metal window frames, metal radiator, metal & plastic | | | |
| Floor: | Concrete | Other | pipes, ceramic cisterns, plastic seats | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 69 |
| Room ID | Office |

| Building ID | Joint Valuation Board & Education Resource Centre | Item Description | | No Suspect Materials Seen | |
|-------------|--|------------------|---------------|---------------------------|--|
| Sample No. | - | | | | |
| Floor | First Floor | | Material | - | |
| Room No. | 69 | | Asbestos Type | - | |
| Room ID | Office | | Extent | - | |
| ſ | 1 | | M-4 | | |



Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

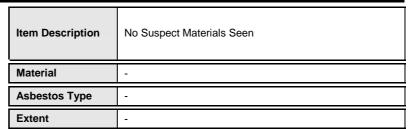
No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: | Concrete, Carpet Product | | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|---|--|--|--|--|
| Sample No. | - | | | | |
| Floor | First Floor | | | | |
| Room No. | 70 | | | | |
| Room ID | Corridor | | | | |





Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed MMMF ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the plasterboard boxing adjacent to Location 24 due to the irreparable damage that would be caused, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Plasterboard, No access within plasterboard boxing adjacent to Location 24, as accessing would result in excessive damage to fitting | | | | |
| Walls: | 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1 | | Timber doors, skirtings & facings, metal & plastic window frames, timber panel to | | | | |
| Floor: | | | wall, metal radiators, metal pipes, plastic trunking | | | | |

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| Building ID Joint Valuation Board & Education Resource Centre | | | | |
|---|--------------|--|--|--|
| Sample No. | - | | | |
| Floor | First Floor | | | |
| | 1 11011 1001 | | | |
| Room No. | 71 | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the locked safe as no keys were available, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: | loor: Concrete, Carpet Product | | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|--------------------|--|--|--|--|
| Sample No. | ample No | | | |
| Floor | First Floor | | | |
| Room No. 72 | | | | |
| Room ID | Office | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|-------|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles Boxing: - | | | | | |
| Walls: | alls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking, fibreboard panel wall 1 | | | |

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| Building ID Joint Valuation Board & Education Resource Centre | | | |
|---|------------|--|--|
| Sample No. | - | | |
| Floor First Floor | | | |
| Room No. | 73 | | |
| Room ID | Break Room | | |



| Item Description | Description No Suspect Materials Seen | |
|------------------|---------------------------------------|--|
| Material | - | |
| Asbestos Type | - | |
| Extent | - | |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the timber boxing on wall 4 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|-------|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles Boxing: Timber Product | | | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking, fibreboard panel wall 1 | | | |

| Building ID Joint Valuation Board & Education Resource Centre | |
|---|--------|
| Sample No. | - |
| Floor First Floor | |
| Room No. | 74 |
| Room ID | Office |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the timber riser on walls 1 & 4 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | • | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

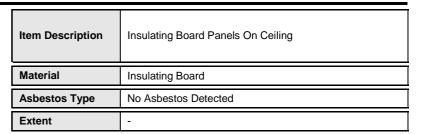
| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking, fibreboard panel wall 1 | | | | |

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Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0078 |
| Floor | First Floor |
| Room No. | 75 |
| Room ID | Cupboard |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|--------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | • | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | • | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | | |
|--|-------------------------------------|---------|---|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | |
| Walls: | lls: Brick, Plaster, Timber Product | | Timber door, facings & skirtings, timber shelving | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, timber sherving | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|--|--|--|--|--|
| Sample No. | S0079 | | | | |
| Floor | First Floor | | | | |
| Room No. | 75 | | | | |
| Room ID | Cupboard | | | | |

| Item Description | Grey Vinyl Floor Tiles | | | | | |
|------------------|------------------------|--|--|--|--|--|
| Material | Vinyl Product | | | | | |
| Asbestos Type | No Asbestos Detected | | | | | |
| Extent | - | | | | | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

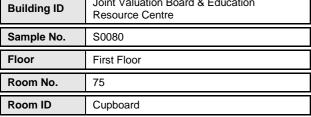
| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

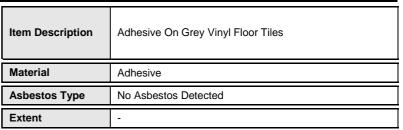
| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber door, facings & skirtings, timber shelving | | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, timber sherving | | | | | |

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ort Date: 14/06/2013

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0080 |
| Floor | First Floor |
| Room No. | 75 |
| Room ID | Cupboard |







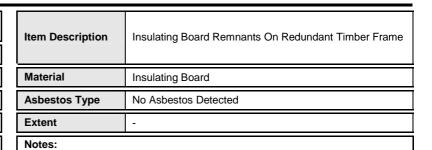


| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | • | |
| Surface Treatment: | | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--------------------------------|---------|---|--|--|
| Ceiling: | - | Boxing: | - | | |
| Walls: | Brick, Plaster, Timber Product | Other | Timber door, facings & skirtings, timber shelving | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, timber sherving | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | S0081 | | | |
| Floor | First Floor | | | |
| Room No. | 76 | | | |
| Room ID | Toilet | | | |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | - | Asbestos Type: | | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | | |
|--|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, plaster, Floor - MMMF tiles, Fittings - metal conduit | Boxing: | - | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, ceramic sink, ceramic cistern, plastic seat, metal | | | |
| Floor: | Concrete | Cuidi | & plastic pipes | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | As S0079 |
| Floor | First Floor |
| Room No. | 76 |
| Room ID | Toilet |



| Item Description | Grey Vinyl Floor Tiles |
|------------------|------------------------|
| Material | Vinyl Product |
| | VIIIyi Ploduct |
| Asbestos Type | No Asbestos Detected |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|-------|--|--|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, plaster, Floor - MMMF tiles, Fittings - metal conduit Boxing: - | | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, ceramic sink, ceramic cistern, plastic seat, metal | | | | | |
| Floor: | Concrete | Other | & plastic pipes | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | As S0080 |
| Floor | First Floor |
| Room No. | 76 |
| Room ID | Toilet |



| Item Description | Adhesive On Grey Vinyl Floor Tiles |
|------------------|------------------------------------|
| Material | Adhesive |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | • | Condition: | | Occupant Activity: | - | Likelihood of Disturbance: | | |
| Surface Treatment: | • | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, plaster, Floor - MMMF tiles, Fittings - metal conduit | Boxing: | - | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, ceramic sink, ceramic cistern, plastic seat, metal | | | | | |
| Floor: | Concrete | Other | & plastic pipes | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | First Floor | | | |
| Room No. | 77 | | | |
| Room ID | Office | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise.

No access was gained within the wall-papered timber riser on walls 1 & 2 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | Timber Product | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: | Concrete, Carpet Product | Other | pipes, plastic trunking | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|---|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 78 |
| Room ID | Staff Room |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

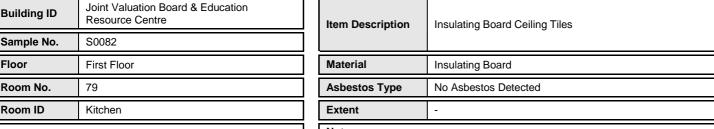
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|---|---------|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Concrete, brick, Floor - MMMF tiles, Fittings - Metal conduit | Boxing: | Timber Product | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | | |
| Floor: | Concrete, Carpet Product | Outer | pipes, plastic trunking | | | | |

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| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0082 |
| Floor | First Floor |
| Room No. | 79 |
| Room ID | Kitchen |





Notes:

No access was gained within the timber riser on walls 3 & 4 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|----------------|--|--|--|--|--|
| Ceiling: | • | Timber Product | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal & plastic pipes | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, metal window frames, metal & plastic pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | |
|-------------|---|--|--|--|--|
| Sample No. | S0083 | | | | |
| E1 | E: . E | | | | |
| Floor | First Floor | | | | |
| Room No. | 79 | | | | |

| Item Description | Grey Vinyl Floor Covering |
|------------------|---------------------------|
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |
| | |



Notes:

No access was gained within the timber riser on walls 3 & 4 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |
| | |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | - | Boxing: | Timber Product | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | | Timber door, facings & skirtings, metal window frames, metal & plastic pipes | | | | |
| Floor: | Concrete | Other | Timber door, facings & skirtings, metal window frames, metal & plastic pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0084 |
| Floor | First Floor |
| Room No. | 79 |
| Room ID | Kitchen |

| Building ID | Joint Valuation Board & Education Resource Centre | Item Description | Adhesive On Grey Vinyl Floor Covering |
|-------------|--|------------------|---------------------------------------|
| Sample No. | S0084 | | |
| Floor | First Floor | Material | Adhesive |
| Room No. | 79 | Asbestos Type | No Asbestos Detected |
| Room ID | Kitchen | Extent | - |
| | | | |



Notes:

No access was gained within the timber riser on walls 3 & 4 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|-------|---|--|--|--|
| Ceiling: | Ceiling: - Boxing: Timber Product | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber door, facings & skirtings, metal window frames, metal & plastic pipes | | | |
| Floor: | Concrete | Other | Tilliber door, faciligs & skirtings, frietar window frames, frietar & plastic pipes | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0085 |
| Floor | First Floor |
| Room No. | 79 |
| Room ID | Kitchen |

| Item Description | Bitumen Sink Pad |
|------------------|----------------------|
| Material | Bituminous Products |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



Notes:

No access was gained within the timber riser on walls 3 & 4 as access would have caused irreparable damage, therefore it is presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |
| | |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|----------------|-----------------|------------------------------|------------------------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | 21 111 111 111 | | Priority Score: | - | Total Score (Overall): | - | | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|---|--|-------|--|--|--|--|--|
| Ceiling: | Ceiling: - Boxing: Timber Product | | | | | | |
| Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Other | Timber door, facings & skirtings, metal window frames, metal & plastic pipes | | | | |
| Floor: | Concrete | Other | Timber door, racings & skirtings, metal window frames, metal & plastic pipes | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 80 |
| Room ID | Office |



| Item Description | No Suspect Materials Seen | |
|------------------|---------------------------|--|
| Material | - | |
| Asbestos Type | - | |
| Extent | - | |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|---------------------------------|--|-------|--|--|--|--|
| Ceiling: | Ceiling: Non-asbestos Tiles, Ceiling void: Ceiling - Concrete, Walls - Brick, concrete, Floor - MMMF tiles, Fittings - Metal conduit - Boxing: - | | | | | |
| Walls: | Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | Timber doors, facings & skirtings, metal window frames, metal radiators, metal | | | |
| Floor: Concrete, Carpet Product | | Other | pipes, plastic trunking, fibreboard pinboard wall 2 | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | - | | | |
| Floor | First Floor | | | |
| Room No. | 81 | | | |
| Room ID | First Aid Room | | | |



| Item Description | No Suspect Materials Seen |
|------------------|---------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

No access was gained below the fixed carpet due to the irreparable damage that would be caused, therefore it must be presumed to contain asbestos until proven otherwise.

No access was gained to the ceiling void due to fixed ceiling tiles, therefore asbestos is presumed to be present until proven otherwise

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|--|----------------------------|---|------------------------------|-----------------------|----------------------------|---|
| Product: | | Condition: | - | Occupant Activity: | | Likelihood of Disturbance: | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | | Maintenance Activity: | - |
| Material Score: | | Material Category: | - | Priority Score: | | Total Score (Overall): | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|---|--|---------|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Boxing: | - | | | |
| Walls: Brick, Glass, Metal Product, Plaster, Timber Product | | | Timber doors, facings & skirtings, metal window frames, metal Heatovent heater | | | |
| Floor: Concrete, Carpet Product | | Other | wall 3, plastic trunking | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|---|--|--|--|
| Sample No. | As S0001 | | | |
| Floor | First Floor | | | |
| Room No. | 82 | | | |
| Room ID | Landing | | | |

| Joint Valuation Board & Education Resource Centre | Item Description | Composite Flooring | |
|---|------------------|----------------------|--|
| As S0001 | | | |
| First Floor | Material | Composite Flooring | |
| 82 | Asbestos Type | No Asbestos Detected | |
| Landing | Extent | - | |



Notes:

No access was gained within the ceiling void due to fixed ceiling tiles therefore asbestos must be presumed to be present until proven otherwise.

No access was gained within the live electrics for safety reasons, therefore they are presumed to contain asbestos until proven otherwise.

No access was gained within the timber riser as access would have caused irreparable damage, therefore it must be presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | | |
|----------|--|----------------|---|--|--|--|--|--|--|
| Ceiling: | Non-asbestos Tiles | Timber Product | | | | | | | |
| Walls: | Brick, Glass, Metal Product, Plaster, Timber Product | Other | Timber doors & facings, metal door to lift car, timber handrail | | | | | | |
| Floor: | floor: Concrete | | Timber doors & facings, metal door to lift car, timber handrali | | | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|--|--|--|--|--|--|
| Sample No. | S0086 | | | | | |
| | | | | | | |
| Floor | First Floor | | | | | |
| Room No. | First Floor 83 | | | | | |

| Item Description | Red Vinyl Floor Tiles |
|------------------|--|
| Material | \n \s_ \cdot |
| Material | Vinyl Product |
| Asbestos Type | No Asbestos Detected |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Metal Product | Boxing: | - | | | | | |
| Walls: | Metal Product | Other | | | | | | |
| Floor: | Metal Products | Other | - | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | | | |
|-------------|---|--|--|--|--|--|
| Sample No. | S0087 | | | | | |
| Floor | First Floor | | | | | |
| Room No. | 83 | | | | | |
| Room ID | Lift Car | | | | | |



| Item Description | Adhesive On Red Vinyl Floor Tiles | | | | | |
|------------------|-----------------------------------|--|--|--|--|--|
| Material | Adhesive | | | | | |
| Asbestos Type | No Asbestos Detected | | | | | |
| Extent | - | | | | | |

Notes:

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|---|--|--|--|--|--|
| Ceiling: | Metal Product | Boxing: | - | | | | | |
| Walls: | Metal Product | Other | | | | | | |
| Floor: | Metal Products, Vinyl Product | | | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | - |
| Floor | First Floor |
| Room No. | 84 |
| Room ID | Lift Shaft |



| Item Description | No access was made to this location. |
|------------------|--------------------------------------|
| Material | - |
| Asbestos Type | - |
| Extent | - |

Notes:

This location was not accessed due to the potential health hazards involved and as such should be considered to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing ma | aterials ide | ntified within this location |
|----------|---------------------------------------|--------------|------------------------------|
| Ceiling: | - | Boxing: | - |
| Walls: | - | Other | |
| Floor: | • | Other | · |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0092 |
| Floor | First Floor |
| Room No. | 85 |
| Room ID | Tank Room |

| Item Description | Mastic Seal To Plastic Tank |
|------------------|-----------------------------|
| Material | Mastics |
| Asbestos Type | No Asbestos Detected |
| Extent | - |



Notes:

No access within live electrics & lift machinery, as access was unsafe, therefore presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | Materia | I Assessment Scores | | Priority | Assess | ment Scores | | Risk Priority Rating: |
|--------------------|---------|---------------------|---|------------------------------|--------|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing ma | aterials ide | ntified within this location |
|----------|---------------------------------------|--------------|---|
| Ceiling: | Timber Product | Boxing: | - |
| Walls: | Brick, Timber Product | Other | Metal support beam, lift machinery & electrics, plastic water tank with plastic lid, |
| Floor: | Concrete | Other | metal water tank with timber lid, MMMF insulated metal pipes, plastic pipes, metal downpipes, timber roof access door |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0093 |
| Floor | First Floor |
| 1 1001 | 1 11001 |
| Room No. | 85 |

| Item Description | Bitumen Damp Proof Course |
|------------------|---------------------------|
| | |
| Material | Bituminous Products |
| Asbestos Type | No Asbestos Detected |



Notes:

No access within live electrics & lift machinery, as access was unsafe, therefore presumed to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|-----------------|--|---------|--|--|--|--|--|
| Ceiling: | Timber Product | Boxing: | - | | | | |
| Walls: | Brick, Timber Product | Other | Metal support beam, lift machinery & electrics, plastic water tank with plastic lid, | | | | |
| Floor: Concrete | | | metal water tank with timber lid, MMMF insulated metal pipes, plastic pipes, me downpipes, timber roof access door | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|----------------------------|--|--|--|--|
| Sample No. | S0095 | | | |
| Floor First Basement Level | | | | |
| Room No. | 86 | | | |
| | | | | |

| Item Description Residue On Metal Pipes Below Calorifier | | | | |
|--|----------------------|--|--|--|
| Material | Insulation | | | |
| Asbestos Type | No Asbestos Detected | | | |
| Extent | - | | | |



Notes:

No access was gained within the gaskets to pipework, within the metal encased pipework, within the live electrics or within the redundant electric heaters for safety reasons. These must therefore be presumed to contain asbestos until proven otherwise.

No access was gained within the concrete flue due to the irreparable damage that would be caused, therefore asbestos must be presumed to be present until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | Risk Priority Rating: | | | |
|------------------------------------|---|----------------------------|---|------------------------------|-----------------------|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | | |
| Walls: | Walls: Brick, Metal Product, Timber Product, Concrete Floor: Concrete | | Timber doors & facings, modern Potterton Commercial FS90 boilers (4), met | | | | |
| Floor: | | | downpipes, metal flues & ducting, metal encased MMMF insulated metal pipes, metal encased calorifier | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0094 |
| Floor | First Basement Level |
| 1 1001 | 1 list bascilicht Ecvel |
| Room No. | 87 |

| Item Description | Loose Lying Gaskets |
|------------------|---------------------|
| Material | Gasket |
| Asbestos Type | Chrysotile |
| Extent | 2 No. |



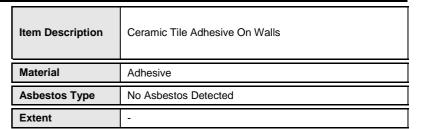
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | Remove |

| HSG 264 Material Assessment Scores | | Priority Assessment Scores | | | | Risk Priority Rating: | | |
|------------------------------------|---|----------------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | 2 | Condition: | 0 | Occupant Activity: | 0 | Likelihood of Disturbance: | 2 | |
| Surface Treatment: | 2 | Asbestos Type: | 1 | Potential of Human Exposure: | 1 | Maintenance Activity: | 1 | 3 |
| Material Score: | 5 | Material Category: | С | Priority Score: | 4 | Total Score (Overall): | 9 | |

| | Summary of non-asbestos containing materials identified within this location | | | | | |
|----------|--|---------|--|--|--|--|
| Ceiling: | Concrete | Boxing: | - | | | |
| Walls: | Brick, Metal Product | | Large metal oil tank on brick piers, metal pipes | | | |
| Floor: | Concrete | Other | Large metal oil tank on blick piers, metal pipes | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | |
|-------------|---|--|--|
| Sample No. | S0088 | | |
| Floor | External | | |
| Room No. | EXT | | |
| Room ID | Elevations | | |





| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

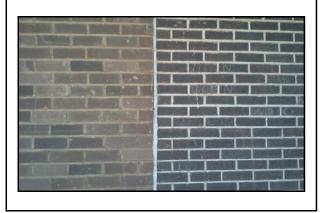
| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | | Asbestos Type: | • | Potential of Human Exposure: | | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Render, Timber Product | | Timber & metal doors, metal windows frames, metal sills, metal infill panels below | | | | |
| Floor: | - | Other | windows, metal grills over windows ground floor, ceramic mosaic tile panels to elevations, metal pipes & conduit | | | | |

Notes:

| Building ID | Joint Valuation Board & Education Resource Centre | | | |
|-------------|--|--|--|--|
| Sample No. | S0089 | | | |
| | | | | |
| Floor | External | | | |
| Room No. | EXT EXT | | | |

| Item Description | Expansion Joint | |
|------------------|----------------------|--|
| Material | Mastics | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |



| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 | HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: |
|--------------------|------------------------------------|--------------------|---|------------------------------|---|----------------------------|---|-----------------------|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | |
|----------|--|---------|--|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Render, Timber Product | Other | Timber & metal doors, metal windows frames, metal sills, metal infill panels below | | | | |
| Floor: | - | Other | windows, metal grills over windows ground floor, ceramic mosaic tile panels to elevations, metal pipes & conduit | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0090 |
| Floor | External |
| | |
| Room No. | EXT |



| Item Description | Mastic Around Windows | |
|------------------|-----------------------|--|
| Material | Mastics | |
| Asbestos Type | No Asbestos Detected | |
| Extent | - | |

| Note | s |
|------|---|
|------|---|

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | 1 | |
| Surface Treatment: | | Asbestos Type: | • | Potential of Human Exposure: | - | Maintenance Activity: | • | - |
| Material Score: | - | Material Category: | | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Render, Timber Product | Other | Timber & metal doors, metal windows frames, metal sills, metal infill panels below | | | | | |
| Floor: | - | Other | windows, metal grills over windows ground floor, ceramic mosaic tile panels to elevations, metal pipes & conduit | | | | | |

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | S0091 |
| Floor | External |
| 1 1001 | External |
| Room No. | EXT |



| Item Description | Window Putty |
|------------------|----------------------|
| Material | Putty |
| Asbestos Type | No Asbestos Detected |
| Extent | - |

Notes:

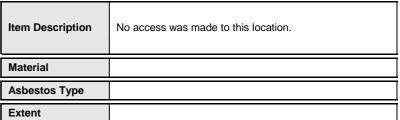
| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | - |

| HSG 264 Material Assessment Scores | | | Priority Assessment Scores | | | | Risk Priority Rating: | |
|------------------------------------|---|--------------------|----------------------------|------------------------------|---|----------------------------|-----------------------|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| | Summary of non-asbestos containing materials identified within this location | | | | | | | |
|----------|--|---------|--|--|--|--|--|--|
| Ceiling: | - | Boxing: | - | | | | | |
| Walls: | Brick, Ceramic, Glass, Metal Product, Render, Timber Product | Other | Timber & metal doors, metal windows frames, metal sills, metal infill panels below | | | | | |
| Floor: | - | Other | windows, metal grills over windows ground floor, ceramic mosaic tile panels to elevations, metal pipes & conduit | | | | | |

Site: Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank

| Building ID | Joint Valuation Board & Education Resource Centre |
|-------------|--|
| Sample No. | |
| Floor | External |
| Room No. | EXT |
| Room ID | Flat Roof Areas |





Notes:

This location was not accessed due to height restrictions and as such should be considered to contain asbestos until proven otherwise.

| Surveyor: | Donald Campbell |
|-----------------|-----------------|
| Recommendation: | |

| HSG 264 Material Assessment Scores | | | HSG 264 Material Assessment Scores Priority Assessment Scores | | | Risk Priority Rating: | | |
|------------------------------------|---|--------------------|---|------------------------------|---|----------------------------|---|---|
| Product: | - | Condition: | - | Occupant Activity: | - | Likelihood of Disturbance: | - | |
| Surface Treatment: | - | Asbestos Type: | - | Potential of Human Exposure: | - | Maintenance Activity: | - | - |
| Material Score: | - | Material Category: | - | Priority Score: | - | Total Score (Overall): | - | |

| Summary of non-asbestos containing materials identified within this location | | | | | |
|--|--|---------|---|--|--|
| Ceiling: | - | Boxing: | - | | |
| Walls: | Brick, Plastic, Render, Timber Product | Other | | | |
| Floor: | - | Other | | | |

Site: Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank

5.0 Survey Conclusions/Actions

The following section details ACM's which were identified during the survey. Each area identified gives the location, type of material, sample reference where applicable, condition and recommendation.

All identified ACM's recommended for removal works.

| Sample No. | Room No. | Room ID | Item Description | Material | Asbestos Type |
|------------|-------------|---------------|---------------------|----------|---------------|
| S0094 | 87 | Oil Tank Room | Loose Lying Gaskets | Gasket | Chrysotile |

All identified ACM's recommended for remedial works.

| Sample No. | Room No. | Room ID | Item Description | Material | Asbestos Type |
|---------------|-------------|---------------|--|------------------|----------------------|
| S0067 | 65 | Ladies Toilet | Insulating Board Tiles In Ceiling Void | Insulating Board | Amosite & Chrysotile |

All identified ACM's recommended for management works.

| Sample No. | Room No. | Room ID | Item Description | Material | Asbestos Type |
|---------------|-------------|------------------|-------------------------------------|---------------|---------------|
| S0050 | 52 | Landing & Stairs | Adhesive On Grey Vinyl Floor Tiles | Adhesive | Chrysotile |
| S0051 | 52 | Landing & Stairs | White Vinyl Floor Tiles | Vinyl Product | Chrysotile |
| S0052 | 52 | Landing & Stairs | Adhesive On White Vinyl Floor Tiles | Adhesive | Chrysotile |
| S0053 | 52 | Landing & Stairs | Black Vinyl Floor Tile | Vinyl Product | Chrysotile |
| S0054 | 52 | Landing & Stairs | Adhesive On Black Vinyl Floor Tile | Adhesive | Chrysotile |

It is the responsibility of the Duty Holder to review any recommendations in accordance with their Management Plan and any planned works which may disturb any of the ACM's identified. Any work with ACMs should be carried out in accordance with current HSE Guidance and Control of Asbestos Regulations.

Report Date: 14/06/2013 Page 91 of 108

Site: Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank

Appendices

Appendix Description

Appendix 1 Certificates of Analysis 14 Page(s)

Appendix 2 Site Plans 3 Page(s)

Report Date: 14/06/2013 T007a: Issue No: 7, Apr 2012 Page 92 of 108

Appendix 1

Certificates of Analysis

Samples analysed by:

Signature:

Martin Griffiths - Bulk Analyst

Shield On-Site Services (Asbestos)

Date: 14th June 2013

T007a: Issue No: 7, Apr 2012

Report Date: 14/06/2013 Page 93 of 108



17 Howard Court Nerston East Kilbride G74 4QZ

Tel: +44 1355 242280 Fax: +44 1355 247470

Date of Issue:

Web: www.shieldon-siteservices.com

17 June 2013

CERTIFICATE OF ANALYSIS

Contact: Mike Thomson 94 of 108 Page(s) Page:

Customer: West Dunbartonshire Council

Council Headquarters Garshake Road Dumbarton Your Reference: Not Stated

G82 3LG

Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank Site:

Project No: G13-00301

95 No. Sample(s) submitted on 02 April 2013 by Donald Campbell Samples analysed by Martin Griffiths

| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|---|------------------------|--------------------------------|
| S0001 | Room ID: 01, Stairwell & Exit | Composite Flooring | Composite Flooring | No Asbestos Detected |
| \$0002 | Room ID: 04, Void Area | Bitumen Damp Proof Course At Base Of Walls | Bituminous Products | No Asbestos Detected |
| \$0003 | Room ID: 05, Corridor | Composite Flooring | Composite Flooring | No Asbestos Detected |
| \$0004 | Room ID: 08, Switch Room | Bakelite Door Handles | Resin | No Asbestos Detected |
| S0005 | Room ID: 10, Stairwell | Composite Flooring | Composite Flooring | No Asbestos Detected |
| S0006 | Room ID: 11, Store | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| \$0007 | Room ID: 12, Fire Escape | Blue Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |

NOTES:

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- Sample may not be a representative of material sampled due to very small quantity supplied.
- Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
- % Water absorption test carried out in accordance with in-house method M006 based on L143, CI 16 and is not UKAS accredited.







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17 June 2013

CERTIFICATE OF ANALYSIS

Contact: Mike Thomson Page: 95 of 108 Page(s)

Customer: West Dunbartonshire Council Council Headquarters

Garshake Road

Dumbarton

Your Reference: Not Stated

G82 3LG

Site: Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank

Project No: G13-00301

95 No. Sample(s) submitted on 02 April 2013 by Donald Campbell Samples analysed by Martin Griffiths

| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--|---------------|--------------------------------|
| S0008 | Room ID: 12, Fire Escape | Adhesive On Blue Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0009 | Room ID: 16, Gents Toilet | Blue Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0010 | Room ID: 16, Gents Toilet | Adhesive On Blue Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0011 | Room ID: 20, Boiler Cupboard | Brown Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0012 | Room ID: 20, Boiler Cupboard | Adhesive On Brown Vinyl Floor Tiles | Adhesive | No Asbestos Detected |
| S0013 | Room ID: 21, Main Store | White Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0014 | Room ID: 21, Main Store | Adhesive On White Vinyl Floor Tiles | Adhesive | No Asbestos Detected |

NOTES:

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--|---------------------|--------------------------------|
| S0015 | Room ID: 25, Disabled Toilet | Insulating Board Tiles | Insulating Board | No Asbestos Detected |
| S0016 | Room ID: 25, Disabled Toilet | Blue Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0017 | Room ID: 25, Disabled Toilet | Adhesive On Blue Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0018 | Room ID: 29, Library | Yellow Vinyl Floor Covering Below Carpet | Vinyl Product | No Asbestos Detected |
| S0019 | Room ID: 29, Library | Adhesive On Yellow Vinyl Floor Covering Below Carpet | Adhesive | No Asbestos Detected |
| S0020 | Room ID: 30, Office | Blue Vinyl Floor Covering Below Carpet | Vinyl Product | No Asbestos Detected |
| S0021 | Room ID: 30, Office | Adhesive On Blue Vinyl Floor Covering Below Carpet | Adhesive | No Asbestos Detected |

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|---|-----------------------|--------------------------------|
| S0022 | Room ID: 31, Ladies Toilet | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0023 | Room ID: 31, Ladies Toilet | Green Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0024 | Room ID: 31, Ladies Toilet | Adhesive On Green Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0025 | Room ID: 31, Ladies Toilet | Insulating Board Ceiling Tiles In Ceiling Void | Insulating Board | No Asbestos Detected |
| S0026 | Room ID: 32, File Room | Composite Flooring | Composite Flooring | No Asbestos Detected |
| S0027 | Room ID: 33, Cleaner's Store | Blue Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0028 | Room ID: 33, Cleaner's Store | Adhesive On Blue Vinyl Floor Covering | Adhesive | No Asbestos Detected |

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
- % Water absorption test carried out in accordance with in-house method M006 based on L143, Cl 16 and is not UKAS accredited.







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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--|------------------------|--------------------------------|
| S0029 | Room ID: 33, Cleaner's Store | Insulating Board Ceiling Tiles | Insulating Board | No Asbestos Detected |
| S0030 | Room ID: 33, Cleaner's Store | Bitumen Coating To Sinks | Bituminous Products | No Asbestos Detected |
| S0031 | Room ID: 38, Reception Hall & Stairs | Grey Vinyl Floor Covering To Stairs | Vinyl Product | No Asbestos Detected |
| S0032 | Room ID: 38, Reception Hall & Stairs | Adhesive On Grey Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0033 | Room ID: 38, Reception Hall & Stairs | Composite Flooring Below Carpet | Composite Flooring | No Asbestos Detected |
| S0034 | Room ID: 39, Main Entrance | Composite Flooring | Composite Flooring | No Asbestos Detected |
| S0035 | Room ID: 40, Gents Toilet | Grey Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
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|-------------------|--|---|-----------------------|--------------------------------|
| S0036 | Room ID: 40, Gents Toilet | Adhesive On Grey Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0037 | Room ID: 40, Gents Toilet | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0038 | Room ID: 40, Gents Toilet | Insulating Board Tiles Within Ceiling Void | Insulating Board | No Asbestos Detected |
| S0039 | Room ID: 43, Vestibule | Pink Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0040 | Room ID: 43, Vestibule | Adhesive On Pink Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0041 | Room ID: 44, Ladies Toilet | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0042 | Room ID: 44, Ladies Toilet | Composite Flooring Below Pink Vinyl | Composite Flooring | No Asbestos Detected |

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|---|------------------------|--------------------------------|
| S0043 | Room ID: 45, Corridor | Beige Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0044 | Room ID: 45, Corridor | Adhesive On Beige Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0045 | Room ID: 47, Cupboard | Green Vinyl Tiles | Vinyl Product | No Asbestos Detected |
| S0046 | Room ID: 47, Cupboard | Adhesive On Green Vinyl Tiles | Adhesive | No Asbestos Detected |
| S0047 | Room ID: 50, Kitchen | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0048 | Room ID: 50, Kitchen | Bitumen Sink Pad | Bituminous Products | No Asbestos Detected |
| S0049 | Room ID: 52, Landing & Stairs | Grey Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--|---------------|--------------------------------|
| S0050 | Room ID: 52, Landing & Stairs | Adhesive On Grey Vinyl Floor Tiles | Adhesive | Chrysotile |
| S0051 | Room ID: 52, Landing & Stairs | White Vinyl Floor Tiles | Vinyl Product | Chrysotile |
| \$0052 | Room ID: 52, Landing & Stairs | Adhesive On White Vinyl Floor Tiles | Adhesive | Chrysotile |
| S0053 | Room ID: 52, Landing & Stairs | Black Vinyl Floor Tile | Vinyl Product | Chrysotile |
| S0054 | Room ID: 52, Landing & Stairs | Adhesive On Black Vinyl Floor Tile | Adhesive | Chrysotile |
| S0055 | Room ID: 55, Cupboard | Green Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0056 | Room ID: 55, Cupboard | Adhesive On Green Vinyl Floor Tiles | Adhesive | No Asbestos Detected |

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- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--|---------------|--------------------------------|
| S0057 | Room ID: 57, Cupboard | Black Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0058 | Room ID: 57, Cupboard | Adhesive On Black Vinyl Floor Tiles | Adhesive | No Asbestos Detected |
| S0059 | Room ID: 60, Server Room | Grey Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0060 | Room ID: 60, Server Room | Adhesive On Grey Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0061 | Room ID: 62, Shower Room | Blue Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0062 | Room ID: 62, Shower Room | Adhesive On Blue Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0063 | Room ID: 62, Shower Room | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |

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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|---|---------------------|--------------------------------|
| S0064 | Room ID: 65, Ladies Toilet | Green Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0065 | Room ID: 65, Ladies Toilet | Adhesive On Green Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0066 | Room ID: 65, Ladies Toilet | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0067 | Room ID: 65, Ladies Toilet | Insulating Board Tiles In Ceiling Void | Insulating Board | Amosite & Chrysotile |
| S0068 | Room ID: 66, Cleaner's Cupboard | Grey Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0069 | Room ID: 66, Cleaner's Cupboard | Adhesive On Grey Vinyl Floor Tiles | Adhesive | No Asbestos Detected |
| S0070 | Room ID: 66, Cleaner's Cupboard | Insulating Board Panels On Ceiling | Insulating Board | No Asbestos Detected |

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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|---|---------------------|--------------------------------|
| S0071 | Room ID: 66, Cleaner's Cupboard | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0072 | Room ID: 68, Gents Toilet | Grey Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0073 | Room ID: 68, Gents Toilet | Adhesive On Grey Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0074 | Room ID: 68, Gents Toilet | Blue Vinyl Below Grey Vinyl | Vinyl Product | No Asbestos Detected |
| S0075 | Room ID: 68, Gents Toilet | Adhesive On Blue Vinyl Floor Covering | Adhesive | No Asbestos Detected |
| S0076 | Room ID: 68, Gents Toilet | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0077 | Room ID: 68, Gents Toilet | Insulating Board Tiles Within Ceiling Void | Insulating Board | No Asbestos Detected |

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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|---|---------------------|--------------------------------|
| S0078 | Room ID: 75, Cupboard | Insulating Board Panels On Ceiling | Insulating Board | No Asbestos Detected |
| S0079 | Room ID: 75, Cupboard | Grey Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0080 | Room ID: 75, Cupboard | Adhesive On Grey Vinyl Floor Tiles | Adhesive | No Asbestos Detected |
| S0081 | Room ID: 76, Toilet | Insulating Board Remnants On Redundant Timber Frame | Insulating Board | No Asbestos Detected |
| S0082 | Room ID: 79, Kitchen | Insulating Board Ceiling Tiles | Insulating Board | No Asbestos Detected |
| S0083 | Room ID: 79, Kitchen | Grey Vinyl Floor Covering | Vinyl Product | No Asbestos Detected |
| S0084 | Room ID: 79, Kitchen | Adhesive On Grey Vinyl Floor Covering | Adhesive | No Asbestos Detected |

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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--------------------------------------|------------------------|--------------------------------|
| S0085 | Room ID: 79, Kitchen | Bitumen Sink Pad | Bituminous Products | No Asbestos Detected |
| S0086 | Room ID: 83, Lift Car | Red Vinyl Floor Tiles | Vinyl Product | No Asbestos Detected |
| S0087 | Room ID: 83, Lift Car | Adhesive On Red Vinyl Floor Tiles | Adhesive | No Asbestos Detected |
| S0088 | Room ID: EXT, Elevations | Ceramic Tile Adhesive On Walls | Adhesive | No Asbestos Detected |
| S0089 | Room ID: EXT, Elevations | Expansion Joint | Mastics | No Asbestos Detected |
| S0090 | Room ID: EXT, Elevations | Mastic Around Windows | Mastics | No Asbestos Detected |
| S0091 | Room ID: EXT, Elevations | Window Putty | Putty | No Asbestos Detected |

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| Lab Sample No. | Customer Sample Ref. or Location of Sample | Item Description | Product Type | Results of Asbestos Type(s) |
|-------------------|--|--|------------------------|--------------------------------|
| S0092 | Room ID: 85, Tank Room | Mastic Seal To Plastic Tank | Mastics | No Asbestos Detected |
| S0093 | Room ID: 85, Tank Room | Bitumen Damp Proof Course | Bituminous Products | No Asbestos Detected |
| S0094 | Room ID: 87, Oil Tank Room | Loose Lying Gaskets | Gasket | Chrysotile |
| S0095 | Room ID: 86, Boiler Room | Residue On Metal Pipes Below Calorifier | Insulation | No Asbestos Detected |

NOTES:

The samples detailed above have been analysed qualitatively for asbestos in accordance with In House Method 001 based on HSG248.

Estimates of asbestos content are prohibited under UKAS accreditation by H.S.E. document HSG 248. Opinions & Interpretations such as sample description, product type & certain results parameters are outside the scope of accreditation.

- * Sample may not be a representative of material sampled due to very small quantity supplied.
- # Trace asbestos identified 1 or 2 fibres see HSG248, Para 4.23
- % Water absorption test carried out in accordance with in-house method M006 based on L143, Cl 16 and is not UKAS accredited.



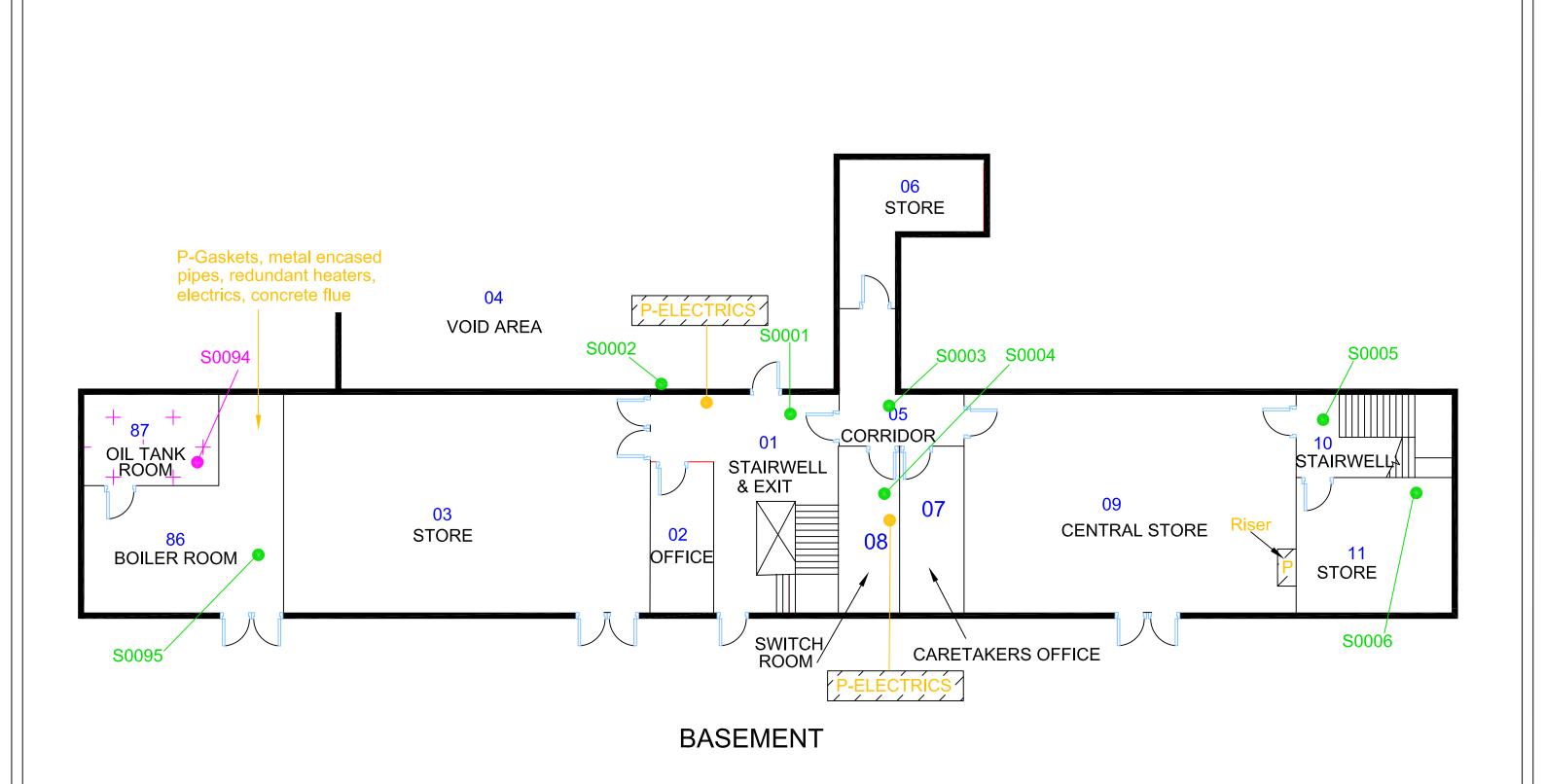


Site: Joint Valuation Board and Education Resource Centre, 235 Dumbarton Road, Clydebank

Appendix 2

Site Plans

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17 Howard Court Nerston Industrial Estate East Kilbride G74 4QZ

Tel: 01355 242280 Fax: 01355 247470

Web: www.shieldon-siteservices.com

| | Client - West Dumbartonshire Council | Paper: A3 |
|---|---|------------------|
| | Job No: G13-00301 | Date: 22/05/2013 |
| | Site Address: Joint Valuation Board & Education | Scale: NTS |
| | Resource Centre 235 Dumbarton Road | Drawn by: HM |
| 1 | Clydebank | Page 1 of 3 |

Key 1: 01 Room ID

EX01 External Number

Key 2: Sample Results
S0001 Negative
S0001 Positive

S0001 Positive
AWS Associated with Sample
P/SP Presumed/Strongly Presumed

Key 3: No Access/Presumed
High Risk

Not In Survey Remit
Room Contains
ACM/Presumed ACM

