

EHO Consulting Pty Ltd 16/380 Pennant Hills Road Pennant Hills NSW 2120

# Hazardous Materials Management Survey and Register Bathurst Hospital, 361 Howick St, West Bathurst NSW

| JOB NUMBER:     | JN04958                              |
|-----------------|--------------------------------------|
| ISSUED DATE:    | 15 October 2024                      |
| PREPARED FOR:   | TSA                                  |
| CLIENT ADDRESS: | Level 5, 207 Kent St, SYDNEY 2000    |
| INSPECTED BY:   | Faz Jalali, Occupational Hygienist   |
| REPORT BY:      | Faz Jalali, Occupational Hygienist   |
| APPROVED BY:    | Alex Clark, Senior Hazmat Consultant |
| ISSUE NUMBER:   | Rev_2                                |

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Bathurst Hospital, 361 Howick St, West Bathurst NSW



#### CONSULTANT DECLARATION

| PROJECT DETAILS   |   |  |  |  |
|---|---|--|--|--|
| Project name  | Bathurst Hospital Redevelopment project   |  |  |  |
| Application number  | SSD-TBC   |  |  |  |
| Address of subject land   | 361-365 Howick Street, Bathurst   |  |  |  |
| Lot / DP  | Lot 100 in DP 1126063   |  |  |  |
| APPLICANT DETAILS   |   |  |  |  |
| Applicant name  | Health Administration Corporation   |  |  |  |
| Applicant address   | 1 Reserve Road, St Leonards, NSW 2065   |  |  |  |
| REPORT DETAILS  |   |  |  |  |
| Name of report this declaration relates                               | Hazardous Materials Management Survey and Register Bathurst<br>Hospital   |  |  |  |
| Report reference no.  | JN04958-HMS-RN15659_Rev01   |  |  |  |
| Report date   | 21 March 2024   |  |  |  |
| Company name<br>(inc. ABN / ACN)                                      | EHO Consulting Pty Ltd - ABN 49 620 205 192   |  |  |  |
| Author name   | Faz Jalali  |  |  |  |
| Author qualifications   | Occupational Hygienist  |  |  |  |
| Author address Unit 16/380 Pennant Hills Road, Pennant Hills NSW 2120 |   |  |  |  |
| DECLARATION BY CONSULTANT   |   |  |  |  |
| Name  | Faz Jalali  |  |  |  |
| Registration no.  | LAA000156   |  |  |  |
| Organisation registered with  | SafeWork NSW  |  |  |  |
| Declaration   | The undersigned declares that Hazardous Materials Management Survey and Register Bathurst Hospital:   |  |  |  |
|   | <ul> <li>has been prepared in accordance with the following policy, guidelines, or<br/>legislative requirements:</li> </ul>   |  |  |  |
|   | - Work Health & Safety Act 2011   |  |  |  |
|   | - Work Health & Safety Regulations 2017   |  |  |  |
|   | <ul> <li>Safe Work Australia Code of Practice - How to Manage and Control<br/>Asbestos in the Workplace 2020.</li> </ul>  |  |  |  |
|   | <ul> <li>NSW Government Code of Practice – How to Manage and Control<br/>Asbestos in the Workplace 2022.</li> </ul>   |  |  |  |
|   | - How to Safely Remove Asbestos: Code of Practice 2022.   |  |  |  |
|   | <ul> <li>contains all available information relevant to the environmental assessment<br/>of the development, activity or infrastructure to which the [Hazardous<br/>Materials Management Survey and Register Bathurst Hospital] relates;</li> <li>does not contain information that is false or misleading;</li> <li>identifies and addresses the relevant Planning Secretary's environmental<br/>assessment requirements (SEARs) for the project;</li> </ul> |  |  |  |



|           | <ul> <li>identifies and addresses the relevant statutory requirements for the project, including any relevant matters for consideration in environmental planning instruments to which the [Hazardous Materials Management Survey and Register Bathurst Hospital] relates;</li> <li>contains a consolidated summary of the proposed or necessary mitigation measures</li> </ul> |
|-----------|---|
|           | •   |
| Signature | 2   |
| Date      | 21-03-2024  |

#### 

#### **Executive Summary**

A Hazardous materials (Hazmat) survey was carried for Andrew Neill out on behalf of TSA at Bathurst Hospital, 361 Howick St, West Bathurst NSW. The scope of services for this investigation was to as far as reasonably practicable locate and record the location, extent and product type of any presumed or known hazardous materials and to provide the client with a workable register. The survey was conducted by Faz Jalali, Occupational Hygienist between 19 to 21 February 2024.

Representative samples were collected to determine the presence of the following materials.

- asbestos containing materials (ACM)
- asbestos containing dust (ACD)
- asbestos in soil (AIS)
- naturally occurring asbestos (NOA)
- Lead containing paint

Visual identification was undertaken for the following materials:

- Synthetic mineral fibres
- Poly-chlorinated biphenyl (PCB)-containing capacitors in fluorescent light and fan fittings

All data generated from the survey was used to create an Asbestos register (Table 4). A summary of the survey findings is shown in Table 1 and a summary of inaccessible areas is shown in

Table 2. Legislative requirements and recommendations are outlined further in Appendix B, Table 7.

| Hazardous General Location<br>material |   | Risk       | Summary Recommendation  |
|--|---|------------|---|
| Lead paint                             | Metal structure on roof<br>top playground in main<br>hospital | Medium     | The paint is flaking and requires repair or<br>removal by competent persons in<br>accordance with "AS/NZS 4361.2:2017<br>Guide to hazardous paint management, Part<br>2: Lead paint in residential, public and<br>commercial buildings" |
| Fibre glass<br>insulation              | Ceiling tiles, fire breaks,<br>pipes throughout<br>buildings  | Negligible | If impacted as part of the works please<br>remove under controlled conditions prior to<br>demolition persons in accordance with<br>National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990).                                  |

Table 1 – Summary of findings

| Hazardous<br>material           | General Location   | Risk       | Summary Recommendation   |
|---------------------------------|--|------------|--|
| Presumed<br>asbestos<br>backing | Fuse backing inside<br>electrical boxes<br>Throughout        | Negligible | These items were not safely accessible for<br>inspection. Inspect by a competent person<br>prior to demolition if impacted. If<br>refurbishment works are planned to affect<br>this item, it should be removed by a Class A<br>or B asbestos removal contractor in<br>accordance with How to Safely Remove<br>Asbestos: Code of Practice 2022. |
| Presumed PCB capacitor          | Fluorescent lights to<br>front canopy in Daffodil<br>Cottage | Negligible | Inspect and remove in accordance with EPA requirements prior to demolition   |

Table 2 – Summary of inaccessible areas

| Location                  | Reason for inaccessibility          |  |  |
|---------------------------|-------------------------------------|--|--|
| Above 3 meters in height  | Not accessed under OHS restrictions |  |  |
| Confined spaces and voids | Not accessed under OHS restrictions |  |  |



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#### Abbreviations/Definition

| AM      | Amosite asbestos (brown asbestos)   |
|---------|---|
| AC      | Asbestos cement (asbestos-containing fibrous cement material)   |
| ACD     | Asbestos Containing Dust  |
| ACM     | Asbestos-containing material  |
| AIS     | Asbestos In Soil  |
| AS 1216 | Standards Association of Australia, Classification and Class Labels for Dangerous<br>Goods                        |
| AS 1319 | Standards Association of Australia, Rules for the Design and Use of Safety Signs for the Occupational Environment |
| AS 1715 | Standards Association of Australia, Selection, Use and Maintenance of Respiratory Protective Devices              |
| AS 1716 | Standards Association of Australia, Respiratory Protective Devices  |
| ASCC    | Australian Safety & Compensation Council  |
| CR      | Crocidolite asbestos (blue asbestos)  |
| СН      | Chrysotile asbestos (white asbestos)  |
| DECC    | Department of Environment and Climate Change (now NSW EPA)  |
| EPA     | Environment Protection Authority  |
| FC      | Fibre cement (usually sheeting)   |
| NAD     | No asbestos detected  |
| NATA    | National Association of Testing Authorities, Australia  |
| NOA     | Naturally Occurring Asbestos  |
| NOHSC   | National Occupational Health and Safety Commission  |
| Ρ       | Presumed asbestos material  |
| PPE     | Personal protective equipment   |
| SMF     | Synthetic Mineral Fibre   |
| SP      | Strongly Presumed   |
| RPE     | Respiratory protective equipment  |
| WH&S    | Workplace health and safety   |

## ENVIRONMENTAL HAZMAT OCCUPATIONAL

#### 1. Introduction

This Hazardous Materials Management Survey and Register Bathurst Hospital has been prepared by EHO Consulting on behalf of Health Infrastructure for the redevelopment of the Bathurst Hospital at 361-365 Howick Street, Bathurst.

The site is located at 361-365 Howick Street, Bathurst, in the Bathurst Local Government Area. It is occupied by Bathurst Health Service, a Level C referral facility in the Western NSW Local Health District.

This report accompanies a State Significant Development Application that seeks approval for the construction and operation of a new-build expansion, refurbishment and repurposing works to the existing Bathurst Health Service main hospital building. Proposed works will include:

- A new-build, multi-storey health services building expansion toward Mitre St (including 1 plant level) to include overnight inpatient accommodation and non-admitted care services and a new hospital front-of house and entrance
- A new-build, two-storey expansion to the Emergency department and Operating Theatres (plus 1 plant level)
- A new-build, single-storey expansion to the existing Cancer Service building Daffodil Cottage
- Refurbishment and repurposing to areas of the existing hospital
- Site establishment, demolition of some existing structure, cut and fill and remediation works
- Vehicular circulation and car parking improvements
- Tree removal
- Landscape works
- Alteration and amplification of existing hospital plant and services infrastructure
- For a detailed project description, refer to the Environmental Impact Statement prepared by Ethos Urban.

A hazardous materials management survey was carried out for Andrew Neill on behalf of TSA (client), at Bathurst Hospital, 361 Howick St, West Bathurst NSW by Faz Jalali, Occupational Hygienist between 19 to 21 February 2024. Two separate structures were inspected. The main hospital which was built in 2008 and Daffodil Cottage which was constructed in the 1990s.

The aim of survey was to identify accessible or presumed hazardous materials as far as reasonably practicable and to prepare a material register, provide a qualitative risk assessment and provide recommendation and procedures to allow the client to manage their risk at their premises.

| Item | SEARS Requirement  | Relevant Section of Report     |  |
|------|--|--------------------------------|--|
| 18   | <ul> <li>Provide the measures to be implemented to manage, reuse, recycle and safely dispose of this waste.</li> <li>Identify appropriate servicing arrangements for the site.</li> <li>If buildings are proposed to be demolished or altered, provide a hazardous material survey.</li> </ul> | – Hazardous Material<br>Survey |  |

#### 2. Procedure

#### 2.1 Survey methodology

The adopted survey undertaken was in line with the Health and Safety Executive (HSE) document The Survey Guide (HSG 264).

Management Survey, identification and assessment survey (presumptive and sampling survey). Methodology is a combination of visual inspection of the accessible areas of the building/structure and entails the collection of representative samples where possible, required for subsequent laboratory analysis. This type of survey is fundamentally intrusive but not destructive.

#### 2.1.1 Asbestos

Asbestos analysis on the samples collected were conducted by a laboratory accredited under the National Association of Testing Authorities (NATA) to ISO/IEC 17025. The methodology adopted is polarised light microscopy (PLM) under dispersion staining.

Where visually identical suspect materials are identified at different locations, they may be referenced to previously sampled materials and considered to contain asbestos. However, where it is not possible to sample, materials that can be reasonably anticipated to contain asbestos are **presumed** as such. Furthermore, where materials are considered to be most likely asbestos, samples may not be taken and the material is **strongly presumed** to contain asbestos.

#### 2.1.2 Lead dust and paint

Representative samples had been taken and forwarded to a NATA laboratory for analysis. Laboratory analysis of lead based paints is used to achieve a reportable weight by weight percentage of lead throughout the paint layers and is reported against the Guide to Hazardous Paint Management Part 2: Lead Paint in residential, public and commercial buildings [AS 4361.2:2017] in which the lead content (calculated as lead metal) is in excess of 0.1 % by weight of the dry film as determined by laboratory testing.

In the absence of current up to date action levels, clearance levels from AS 4361.2 'Guide to lead Paint Management, Part 2: Commercial and Residential Buildings' (1998) has been adopted as lead dust loadings permissible. These levels are compared against the following maximum levels:

- Bare and carpeted floors and surfaces: 1 mg/m<sup>2</sup>
- Interior window sills: 5 mg/m<sup>2</sup>
- Exterior surfaces: 8 mg/m<sup>2</sup>
- Ceiling and wall voids which may be exposed: 4 mg/m<sup>2</sup>

Note, for demolition purposes, the action level for lead dust in ceiling cavity has been reduced by 50% of the recommended maximum levels of external lead in dust in accordance with occupational hygiene best practice.

If dust sampling could not be conducted in accordance with the in-house survey guide and the AS/NZS 4361.2:2017, the NEPC National Environmental Protection (Assessment of Site Contamination) Measure Schedule B1: Guideline on the Investigation Levels for Soil and Groundwater - 1999, amended 2013 are adopted and the results are compared to recommended levels. Laboratory analysis of the level of lead within paint coatings is reported as a per cent (w/w) of the dried film. Analysis of Debris/Soil is reported as mg/kg Please refer to Appendix B for the Certificate of Analysis. EPA defines a soil lead hazard as bare soil on residential real property or on the property of a child-occupied facility that contains total lead equal to or exceeding 400 parts per million (ppm) in a play area, or an average of 1,200 parts per million of bare soil in the rest of the yard based on soil samples.

#### 2.1.3 Synthetic mineral fibres (SMF) materials

Most SMF is identified using visual indicator and surveyor experience. SMF can also be identified by laboratory using Polarised Light Microscopy supplemented with Dispersion Staining techniques.

#### 2.1.4 Polychlorinated biphenyls (PCBs)

Capacitors to most light fittings and fans are presumed to be PCB containing based on visual indicators and the age of the building and light fittings. Where safe access to capacitors is possible, the details of the brand, model of each capacitor and capacity were recorded and checked against the ANZECC database of known PCB capacitors and PCB free capacitors.

#### 

#### 2.2 Survey accessibility

Access was made only where it was safe to do so, such as by solid floors, decking, walkways, protected catwalks or ladders was available. Minimal to no disturbance of any equipment was undertaken as part of the survey as all plant, electrical installations, pipe-work and associated equipment that were considered live at the time of the survey.

Access through the buildings and structures on the site was made by systematic walkthrough, with the order of the items listed in the asbestos register reflective of the order of the survey.

Access is often restricted to structures such as:

- Support columns, enclosed within cladding or concealed within the fabric of the building; sealed voids (under solid floor, wall or ceiling).
- Under suspected Asbestos, i.e. nothing that would disturb possible asbestos materials and give rise to airborne fibres.
- Within live electrical fuse or switch boxes; conduits and all other live plant items, lift machinery and fire doors at the time of the survey.
- Within building voids, internal partition walls, fitted flooring, beneath ceramic tiles non-asbestos tiling and carpets
- Above 3 metres in height, or roof where safe access is not provided
- Within confined spaces

#### 2.3 Risk Assessment

The risk assessment methodology adopted for this survey is predominantly a qualitative one and it relies on the competence and training of the surveyor and their interpretation of the risk matrix. To utilise the Asbestos risk matrix found within (Appendix A – Qualitative Risk Matrix) of this report, the following factors must be considered:

- Condition of the material. This is described as being either
  - good (not been damaged or have not deteriorated)
  - medium (minor deterioration or damage) or
  - poor (materials which have been extensively damaged or their condition has deteriorated over time);
- Proximity of air plenums and direct air stream
- Friability of the material (ease with which the material can be crumbled) listed as either friable or non-friable (If Applicable)
- Requirement for access for building or maintenance operations and accessibility (low, medium or high)
- Likelihood of disturbance of the material
- Exposed surface areas and;
- Environmental conditions.

#### These aspects are in turn judged upon;

- a) potential for fibre generation (Friability) and,
- b) the potential for exposure.

#### 3. Asbestos Limitation

#### 3.1 Scope of Services

This Hazmat Register ("**the Register**") will be prepared in accordance with the details set out in this contract between the Client and EHO Consulting Pty Ltd ACN 620 205 192 ("**EHOC**").

#### 3.2 Scope of Services

The Scope of Services may have been limited by a range of factors such as time, budget, access and/or site disturbance constraints and these factors will be set out in the Register provided by EHOC to the Client.

#### 3.3 Reliance on data

In preparing this report, EHOC has relied upon data, surveys, analyses, designs, plans and other information provided by the Client and associated individuals and organisations which are referred to in this report ("**the Data**").

Unless otherwise stated in the report, EHOC has not verified the accuracy or completeness of the Data to the extent that the statements, opinions, facts, information, conclusions and/or recommendations in the report ("**Conclusions**") are based on the whole or part of the Data so supplied by the Client then the Conclusions set out in this report are contingent upon the accuracy and completeness of the Data.

In addition to the information provided by the Client to EHOC, EHOC will not be liable in the future in any way in relation to incorrect Conclusions should any Data, information or condition be incorrect or have been concealed, withheld, misrepresented or otherwise not fully disclosed to EHOC by the Client.

#### 3.4 Report for the benefit of Client

The report has been prepared for the benefit of the Client and no other party. EHOC assumes no responsibility and will not be liable to any other person or organisation for or in relation to any matter dealt with or Conclusions expressed in the Report, or for any loss or damage suffered by any other person or organisation arising from matters dealt with or conclusions expressed in the Report (including without limitation matters arising from any negligent act or omission of EHOC or for any loss or damage suffered by any other party in relying upon the matters dealt with or Conclusions expressed in the Report). Other parties should not rely upon the report or the accuracy or completeness of any Conclusions and should make their own enquiries and obtain independent advice in relation to such matters.

#### 3.5 Other limitations

EHOC will not be liable to update or revise the report to take into account any events, emergent circumstances or facts occurring or becoming apparent after the date of the Report.

The Scope of Services did not include any assessment of the title to nor ownership of the properties, buildings and structures referred to in the report, nor the application or interpretation of laws in the jurisdiction in which those properties, buildings and structures are located.

The Scope of Services encompasses the totality of the work that will be completed by EHOC.

ENVIRONMENTAL HAZMAT OCCUPATIONAL

#### 4. Survey findings

Table 4 – Hazardous Materials Register

| Material Identification |  | Risk Assessment |                                 |                           |            |                       | Risk Management & Corrective Actions   |
|-------------------------|--|-----------------|---------------------------------|---------------------------|------------|-----------------------|--|
| Location of Material    | Description  | Sample No.      | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H,M,L,N) |  |
| Building Description:   | Main building was constructed in 2                       | 2006-2008.      |                                 |                           |            |                       |  |
| External                | Fibre cement wall cladding<br>light grey                 | A1              | NAD                             | тн                        | NF         | NA                    | No further action required   |
| External                | Mastic wall movement joint<br>between fibre board panels | A2              | NAD                             | <1sqm                     | NF         | NA                    | No further action required   |
| External                | Fibre cement wall cladding<br>light beige colour         | A3              | NAD                             | 10sqm                     | NF         | NA                    | Note, brick colour wall tiles were identified as ceramic and excessive damaged caused as a result of the process |
| External                | Brown and beige paint on metal downpipes                 | L1              | <0.1%                           | 10 units                  | NA         | NA                    | No further action required   |

**Key:** CH=Chrysotile, AM=Amosite, CR=Crocidolite, UMF=Unknown mineral fibre. SMF=Synthetic Mineral Fibres, NAI=No Asbestos Identified, NHD=No Hazmat Detected, NAD=No Asbestos Detected, NHI=No Hazmat Identified, F=Friable Asbestos within soft matrix, NF=Non-Friable Asbestos (i.e. Bonded) Asbestos within solid matrix, TH=Throughout, P=Presumed, SP=Strongly Presumed, R=Referenced sample, TH=Throughout, UK=Unknown, Lm=Linear Metre



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| Material Identifie   |  |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions |
|----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|--------------------------------------|
| Location of Material | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |                                      |
| External             | Bitumen floor movement joints                                | A4         | NAD                             | ТН                        | NF         | NA                       | No further action required           |
| External             | Entrance awning to SE of the building                        | A5         | NAD                             | 12sqm                     | NF         | NA                       | No further action required           |
| External             | Dark brown textured paint on<br>East wall                    | L2         | <0.1%                           | 100sqm                    | NA         | NA                       | No further action required           |
| External             | Light brown paint on wall,<br>north of building by car park  | L3         | <0.1%                           | 200sqm                    | NA         | NA                       | No further action required           |
| External             | Mastic wall movement joint to brick walls, south of building | A6         | NAD                             | <1sqm                     | NF         | NA                       | No further action required           |



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| Material Identifi                              | cation  |            | Risk Assess                     | sment                     |            |                       | Risk Management & Corrective Actions  |
|--|---|------------|---------------------------------|---------------------------|------------|-----------------------|---|
| Location of Material                           | Description   | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H,M,L,N) |   |
| External                                       | Awning and facia panels to north entrance by the car park | Α7         | NAD                             | 18sqm                     | NF         | NA                    | No further action required  |
| External                                       | Awning by loading dock                                    | A7/R1      | NAD                             | 30sqm                     | NF         | NA                    | No further action required  |
| External,<br>underground car<br>park           | NHI   | 0          | 0                               | 0                         | 0          | NA                    | Metal clip lock ceiling, concrete walls, tarmac road base. N<br>the ceiling, no mastic seal to ventilation duct |
| External,<br>underground plant<br>room 1 and 2 | Blue paint of AHU   | L4         | <0.1%                           | ТН                        | NA         | NA                    | Foam insulation to chiller pipes. No access inside AHUs, ne and switch gears                                    |
| Ground floor<br>distribution board<br>11607    | Vinyl floor lining  | A8         | NAD                             | 5sqm                      | NF         | NA                    | No further action required  |

Key: CH=Chrysotile, AM=Amosite, CR=Crocidolite, UMF=Unknown mineral fibre. SMF=Synthetic Mineral Fibres, NAI=No Asbestos Identified, NHD=No Hazmat Detected, NAD=No Asbestos Detected, NHI=No Hazmat Identified, F=Friable Asbestos within soft matrix, NF=Non-Friable Asbestos (i.e. Bonded) Asbestos within solid matrix, TH=Throughout, P=Presumed, SP=Strongly Presumed, R=Referenced sample, TH=Throughout, UK=Unknown, Lm=Linear Metre



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| Material Identifi                            | cation  |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions  | Photo |
|--|---|------------|---------------------------------|---------------------------|------------|--------------------------|---|-------|
| Location of Material                         | Description                                   | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |   |       |
| Ground floor<br>distribution board<br>11607  | Pillows to electrical wires<br>between floors | SMF1       | Presumed<br>SMF                 | <1sqm                     | F          | Negligible               | No access inside new electrical fuse boxes. If impacted remove under controlled conditions by competent persons prior to or during demolition in accordance with National Standard for Synthetic Mineral Fibres NOHSC:1004(1990). |       |
| Ground floor,<br>distribution board<br>11603 | Beige wall paint                              | L5         | <0.1%                           | 5sqm                      | NA         | NA                       | No access inside fuse boxes, concrete floor, plaster board ceiling  |       |
| Ground floor, Pant<br>room 13302             | Blue paint of AHU                             | L4/R1      | <0.1%                           | TH                        | NA         | NA                       | Foam insulation to chiller pipes. No access inside AHUs, new electrical fuse boxes and switch gears   |       |
| Ground floor, Pant<br>room 13302             | White paint to walls                          | L6         | <0.1%                           | 250sqm                    | NA         | NA                       | No further action required  |       |
| Ground floor MSB                             | NHI   | 0          | 0                               | 0                         | 0          | NA                       | No access inside fuse boards. A fibre board boxing is present to the ceiling. This item is made of green board and therefore not sampled. Concrete ceiling, cement block walls with concrete floor. No access to subfloor void    |       |

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| Material Identifi                            | cation                  |            | Risk Assess                     | sment                     |            |                          | Risk Management & Corrective Actions   |
|--|-------------------------|------------|---------------------------------|---------------------------|------------|--------------------------|--|
| Location of Material                         | Description             | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |  |
| Ground floor,<br>comma room,<br>11608, 09    | Suspended ceiling tiles | SMF2       | Presumed<br>SMF                 | 24sqm                     | F          | Negligible               | No access below raised flooring. Plaster walls and raised ti<br>remove under controlled conditions by competent person<br>demolition in accordance with National Standard for Synth<br>NOHSC:1004(1990). |
| Ground floor,<br>comma room,<br>11608, 09    | Vinyl floor lining      | A8/R1      | NAD                             | 5sqm                      | NF         | NA                       | No further action required   |
| Ground floor, Pant<br>room 13304             | Blue paint of AHU       | L4/R2      | <0.1%                           | TH                        | NA         | NA                       | Foam insulation to chiller pipes. No access inside AHUs, ne and switch gears   |
| Ground floor, Pant<br>room 13304             | White paint to walls    | L6/R1      | <0.1%                           | 250sqm                    | NA         | NA                       | No further action required   |
| Ground floor,<br>distribution board<br>11610 | Beige wall paint        | L5/R1      | <0.1%                           | 2sqm                      | NA         | NA                       | No access inside fuse boxes, concrete floor, plaster board   |



ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi                 |                      |            | Risk Assess                     | ment                      |            |                       | Risk Management & Corrective Actions           |  |
|-----------------------------------|----------------------|------------|---------------------------------|---------------------------|------------|-----------------------|--|--|
| Location of Material              | Description          | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H,M,L,N) |  |  |
| Ground floor, plant<br>room 7     | White paint to walls | L6/R2      | <0.1%                           | 400sqm                    | NA         | NA                    | No access inside plant and compressor controls |  |
| Ground floor, plant<br>room 13306 | White paint to walls | L6/R3      | <0.1%                           | 250sqm                    | NA         | NA                    | No further action required                     |  |
| Ground floor, plant<br>room 13307 | Blue paint of AHU    | L4/R3      | <0.1%                           | тн                        | NA         | NA                    | No further action required                     |  |
| Ground floor, plant<br>room 13307 | White paint to walls | L6/R2      | <0.1%                           | 250sqm                    | NA         | NA                    | No further action required                     |  |
| Fire control room,<br>11617       | Beige wall paint     | L5/R2      | <0.1%                           | 120sqm                    | NA         | NA                    | No further action required                     |  |



ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifie   | cation  |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions   |
|----------------------|---|------------|---------------------------------|---------------------------|------------|--------------------------|--|
| Location of Material | Description                                   | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |  |
| Roof                 | Fibre cement wall cladding<br>light grey      | A1/R1      | NAD                             | TH                        | NF         | NA                       | Concrete floor, no access to internals of free standing plar   |
| Roof                 | Light beige cladding over main<br>entrance    | A3/R1      | NAD                             | 2sqm                      | NF         | NA                       | No further action required   |
| Roof plant room      | Fibre board wall to lower half<br>of the wall | A9         | NAD                             | TH                        | NF         | NA                       | No further action required   |
| Roof plant room      | Mastic seal to blue ventilation<br>ducts      | A10        | NAD                             | <1sqm                     | NF         | NA                       | Clip lock metal ceiling, concrete floor, no access inside pla  |
| Roof plant room      | Fibre glass insulation to pipes               | SMF3       | Presumed<br>SMF                 | TH                        | F          | Negligible               | Some pipes were metal cladded no access internally and s<br>insulation where inspected. If impacted remove under cor<br>competent persons prior to or during demolition in accord<br>Standard for Synthetic Mineral Fibres NOHSC:1004(1990). |



| Material Identifi    | al HAZMAT OCCUPAT  |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions   | Photo |  |
|----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|--|-------|--|
| Location of Material | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |  |       |  |
| Roof plant room      | Head gasket to boiler                                    | P1         | Presumed<br>asbestos            | 1 unit                    | F          | Negligible               | Unit was live and no safe to access. Inspect by a competent person and sample if required prior to demolition works. If refurbishment works are planned to affect this item, it should be removed by a Class A or B asbestos removal contractor in accordance with How to Safely Remove Asbestos: Code of Practice 2022.   |       |  |
| Operating theatres   | SMF pipe lagging above suspended ceiling                 | SMF4       | Presumed<br>SMF                 | ТН                        | F          | Negligible               | Plaster walls, new non slip vinyl flooring, plaster ceiling and suspended ceiling tiles in the majority of areas. Above the ceiling space, clip lock metal ceiling panels, fire rated plaster fire breaks and metal and Flexi air ducting. If impacted remove under controlled conditions by competent persons prior to or during demolition in accordance with National Standard for Synthetic Mineral Fibres NOHSC:1004(1990). |       |  |
| Operating theatres   | SMF suspended ceiling tiles                              | SMF5       | Presumed<br>SMF                 | ТН                        | F          | Low                      | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990).  |       |  |
| Operating theatres   | Insulated plaster fire breaks                            | SMF6       | Presumed<br>SMF                 | ТН                        | NF         | Negligible               | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990).  |       |  |
| Operating theatres   | Mastic seal to ventilation ducts above suspended ceiling | A11        | NAD                             | <1sqm                     | NF         | NA                       | No further action required   |       |  |

ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi      | cation   |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions   |
|------------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|--|
| Location of Material   | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |  |
| Operating theatres     | Grey paint on columns                                    | L7         | <0.1%                           | TH                        | NA         | NA                       | No further action required   |
| Pathology and pharmacy | SMF pipe lagging above suspended ceiling                 | SMF4/R1    | Presumed<br>SMF                 | TH                        | F          | Negligible               | If impacted remove under controlled conditions by compe<br>during demolition in accordance with National Standard fo<br>Fibres NOHSC:1004(1990). |
| Pathology and pharmacy | SMF suspended ceiling tiles                              | SMF5/R1    | Presumed<br>SMF                 | тн                        | F          | Low                      | If impacted remove under controlled conditions by compe<br>during demolition in accordance with National Standard fo<br>Fibres NOHSC:1004(1990). |
| Pathology and pharmacy | Insulated plaster fire breaks                            | SMF6/R1    | Presumed<br>SMF                 | тн                        | NF         | Negligible               | If impacted remove under controlled conditions by compe<br>during demolition in accordance with National Standard fo<br>Fibres NOHSC:1004(1990). |
| Pathology and pharmacy | Mastic seal to ventilation ducts above suspended ceiling | A11/R1     | NAD                             | <1sqm                     | NF         | NA                       | No further action required   |



ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi      | cation                                   |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions  | Photo |
|------------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|---|-------|
| Location of Material   | Description                              | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |   |       |
| Pathology and pharmacy | Grey paint on columns                    | L7/R1      | <0.1%                           | ТН                        | NA         | NA                       | No further action required  |       |
| Pathology and pharmacy | Grey vinyl flooring                      | A12        | NAD                             | ТН                        | NF         | NA                       | No further action required  |       |
| ED and ICU             | SMF pipe lagging above suspended ceiling | SMF4/R2    | Presumed<br>SMF                 | TH                        | F          | Negligible               | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990). |       |
| ED and ICU             | SMF suspended ceiling tiles              | SMF5/R2    | Presumed<br>SMF                 | ТН                        | F          | Low                      | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990). |       |
| ED and ICU             | Insulated plaster fire breaks            | SMF6/R2    | Presumed<br>SMF                 | ТН                        | NF         | Negligible               | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990). |       |

ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifie   |  |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions |
|----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|--------------------------------------|
| Location of Material | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |                                      |
| ED and ICU           | Mastic seal to ventilation ducts above suspended ceiling | A11/R1     | NAD                             | <1sqm                     | NF         | NA                       | No further action required           |
| ED and ICU           | Grey paint on columns                                    | L7/R2      | <0.1%                           | ТН                        | NA         | NA                       | No further action required           |
| ED and ICU           | Grey vinyl flooring                                      | A12/R2     | NAD                             | ТН                        | NF         | NA                       | No further action required           |
| ED and ICU           | Fibre board wall to toilet ED                            | A13        | NAD                             | 10sqm                     | NF         | NA                       | No further action required           |
| ED and ICU           | Fibre board wall to toilet ICU x<br>3                    | A14        | NAD                             | 30sqm                     | NF         | NA                       | No further action required           |

**Key:** CH=Chrysotile, AM=Amosite, CR=Crocidolite, UMF=Unknown mineral fibre. SMF=Synthetic Mineral Fibres, NAI=No Asbestos Identified, NHD=No Hazmat Detected, NAD=No Asbestos Detected, NHI=No Hazmat Identified, F=Friable Asbestos within soft matrix, NF=Non-Friable Asbestos (i.e. Bonded) Asbestos within solid matrix, TH=Throughout, P=Presumed, SP=Strongly Presumed, R=Referenced sample, TH=Throughout, UK=Unknown, Lm=Linear Metre



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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi    | cation   |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions  |
|----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|---|
| Location of Material | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |   |
| Mental health        | SMF pipe lagging above suspended ceiling                 | SMF4/R3    | Presumed<br>SMF                 | TH                        | F          | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Mental health        | SMF suspended ceiling tiles                              | SMF5/R3    | Presumed<br>SMF                 | TH                        | F          | Low                      | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Mental health        | Insulated plaster fire breaks                            | SMF6/R3    | Presumed<br>SMF                 | TH                        | NF         | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Mental health        | Mastic seal to ventilation ducts above suspended ceiling | A11/R3     | NAD                             | <1sqm                     | NF         | NA                       | No further action required  |
| Mental health        | Grey paint on columns                                    | L7/R3      | <0.1%                           | ТН                        | NA         | NA                       | No further action required  |

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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi      | cation                                   |            | Risk Assess                     | sment                     | Risk Management & Corrective Actions |                       |   |
|------------------------|--|------------|---------------------------------|---------------------------|--------------------------------------|-----------------------|---|
| Location of Material   | Description                              | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability                           | Risk Rating (H,M,L,N) |   |
| Mental health          | Grey vinyl flooring                      | A12/R3     | NAD                             | TH                        | NF                                   | NA                    | No further action required  |
| Mental health          | Fibre board wall to toilet               | A13/R1     | NAD                             | 10sqm                     | NF                                   | NA                    | No further action required  |
| Mental health          | Bitumen pad under sink                   | A15        | NAD                             | <1sqm                     | NF                                   | NA                    | No further action required  |
| Mental health          | External courtyard cladding              | A16        | NAD                             | TH                        | NF                                   | NA                    | No further action required  |
| Acute medicine<br>ward | SMF pipe lagging above suspended ceiling | SMF4/R4    | Presumed<br>SMF                 | TH                        | F                                    | Negligible            | If impacted remove under controlled conditions by compe<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |



ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi      | cation   |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions  |
|------------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|---|
| Location of Material   | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |   |
| Acute medicine<br>ward | SMF suspended ceiling tiles                              | SMF5/R4    | Presumed<br>SMF                 | ТН                        | F          | Low                      | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Acute medicine<br>ward | Insulated plaster fire breaks                            | SMF6/R4    | Presumed<br>SMF                 | TH                        | NF         | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Acute medicine<br>ward | Mastic seal to ventilation ducts above suspended ceiling | A11/R4     | NAD                             | <1sqm                     | NF         | NA                       | No further action required  |
| Mortuary               | NHI  | 0          | <0.1%                           | 0                         | 0          | NA                       | 0   |
| Community health       | SMF pipe lagging above suspended ceiling                 | SMF4/R5    | Presumed<br>SMF                 | TH                        | F          | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |

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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi     | cation   |            | Risk Assess                     | sment                     |            |                          | Risk Management & Corrective Actions  |
|-----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|---|
| Location of Material  | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |   |
| Community health      | SMF suspended ceiling tiles                              | SMF5/R5    | Presumed<br>SMF                 | ТН                        | F          | Low                      | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |
| Community health      | Insulated plaster fire breaks                            | SMF6/R5    | Presumed<br>SMF                 | TH                        | NF         | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |
| Community health      | Mastic seal to ventilation ducts above suspended ceiling | A11/R5     | NAD                             | <1sqm                     | NF         | NA                       | No further action required  |
| Community health      | Sarking to roof  | SMF7       | Presumed<br>SMF                 | TH                        | NF         | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |
| Surgical / Paediatric | SMF pipe lagging above suspended ceiling                 | SMF4/R6    | Presumed<br>SMF                 | TH                        | F          | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |

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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi     | cation   |            | Risk Assess                     | sment                     |            |                       | Risk Management & Corrective Actions  |
|-----------------------|--|------------|---------------------------------|---------------------------|------------|-----------------------|---|
| Location of Material  | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H,M,L,N) |   |
| Surgical / Paediatric | SMF suspended ceiling tiles                              | SMF5/R6    | Presumed<br>SMF                 | ТН                        | F          | Low                   | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Surgical / Paediatric | Insulated plaster fire breaks                            | SMF6/R6    | Presumed<br>SMF                 | ТН                        | NF         | Negligible            | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Surgical / Paediatric | Mastic seal to ventilation ducts above suspended ceiling | A11/R6     | NAD                             | <1sqm                     | NF         | NA                    | No further action required  |
| Surgical / Paediatric | Sarking to roof  | SMF7/R1    | Presumed<br>SMF                 | ТН                        | NF         | Negligible            | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for S<br>Fibres NOHSC:1004(1990). |
| Surgical / Paediatric | Fibre board to toilets walls in patient rooms            | A17        | NAD                             | 50sqm                     | NF         | NA                    | No further action required  |

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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifi    | Material Identification                  |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions   | Photo |
|----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|--|-------|
| Location of Material | Description                              | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |  |       |
| Roof top courtyard   | Bitumen felt roof sheeting               | A18        | NAD                             | 200sqm                    | NF         | NA                       | No further action required   |       |
| Roof top courtyard   | Cream paint to metal<br>structures       | L8         | 0.011%                          | 10sqm                     | NA         | Medium                   | This item is just above lead action levels. It is recommenced to remove the paint<br>flakes and encapsulate with new paint. Alternatively remove lead paint fully from<br>the court yard as it is close to a kids playground. Work should be done in<br>accordance with "AS/NZS 4361.2:2017 Guide to hazardous paint management,<br>Part 2: Lead paint in residential, public and commercial buildings". |       |
| PerOp, Dental        | SMF pipe lagging above suspended ceiling | SMF4/R7    | Presumed<br>SMF                 | ТН                        | F          | Negligible               | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990).  |       |
| PerOp, Dental        | SMF suspended ceiling tiles              | SMF5/R7    | Presumed<br>SMF                 | TH                        | F          | Low                      | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990).  |       |
| PerOp, Dental        | Insulated plaster fire breaks            | SMF6/R7    | Presumed<br>SMF                 | ТН                        | NF         | Negligible               | If impacted remove under controlled conditions by competent persons prior to or<br>during demolition in accordance with National Standard for Synthetic Mineral<br>Fibres NOHSC:1004(1990).  |       |

ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identifie   | cation   |            | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions  |
|----------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|---|
| Location of Material | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |   |
| PerOp, Dental        | Mastic seal to ventilation ducts above suspended ceiling | A11/R7     | NAD                             | <1sqm                     | NF         | NA                       | No further action required  |
| PerOp, Dental        | Sarking to roof  | SMF7/R2    | Presumed<br>SMF                 | ТН                        | NF         | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |
| Imaging              | SMF pipe lagging above suspended ceiling                 | SMF4/R8    | Presumed<br>SMF                 | TH                        | F          | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |
| Imaging              | SMF suspended ceiling tiles                              | SMF5/R8    | Presumed<br>SMF                 | ТН                        | F          | Low                      | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |
| Imaging              | Insulated plaster fire breaks                            | SMF6/R8    | Presumed<br>SMF                 | TH                        | NF         | Negligible               | If impacted remove under controlled conditions by compete<br>during demolition in accordance with National Standard for<br>Fibres NOHSC:1004(1990). |

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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identification           |  | UNITE      | Risk Assess                     | ment                      |            |                          | Risk Management & Corrective Actions                 | Photo |
|-----------------------------------|--|------------|---------------------------------|---------------------------|------------|--------------------------|--|-------|
| Location of Material              | Description  | Sample No. | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N) |  |       |
| Imaging                           | Mastic seal to ventilation ducts above suspended ceiling | A11/R8     | NAD                             | <1sqm                     | NF         | NA                       | No further action required                           |       |
| Catering                          | White paint to walls                                     | L6/R3      | <0.1%                           | 250sqm                    | NA         | NA                       | Plaster walls and ceilings, no access above ceilings |       |
| Engineering                       | Beige wall paint   | L5/R2      | <0.1%                           | 50sqm                     | NA         | NA                       | No further action required                           |       |
| Hydrotherapy pool                 | Wall lining to toilets and store room                    | A23        | NAD                             | 50sqm                     | NF         | NA                       | No further action required                           |       |
| Hydrotherapy pool,<br>plant rooms | Blue paint of AHU  | L4/R4      | <0.1%                           | ТН                        | NA         | NA                       | No further action required                           |       |

ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identific    | cation                                   |                 | Risk Assess                     | ment                      |                  | Risk Management & Corrective Actions |   |
|-----------------------|--|-----------------|---------------------------------|---------------------------|------------------|--------------------------------------|---|
| Location of Material  | Description                              | Sample No.      | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability       | Risk Rating (H, M, L, N)             |   |
| Building description: | Daffodil Cottage is built in the 1990    | )s and consists | of pitched meta                 | l roof , brick wa         | ls and plaster i | nternal walls.                       |   |
| External              | Fibre board wall cladding                | A19             | NAD                             | >100sqm                   | NF               | NA                                   | No further action required. Ceiling space was not accessed inspection             |
| External              | Eaves and infill panels                  | A20             | NAD                             | ТН                        | NF               | NA                                   | No further action required  |
| External              | Awning to the rear and front of building | A20/R1          | NAD                             | 15sqm                     | NF               | NA                                   | No further action required  |
| External              | Presumed, PCB fluorescent<br>lights      | PCB1            | Presumed<br>PCB                 | 2 Units                   | NA               | Negligible                           | Remove and dispose of in accordance with EPA requireme demolition / refurbishment |
|                       |  |                 |                                 |                           |                  |                                      |   |

**Key:** CH=Chrysotile, AM=Amosite, CR=Crocidolite, UMF=Unknown mineral fibre. SMF=Synthetic Mineral Fibres, NAI=No Asbestos Identified, NHD=No Hazmat Detected, NAD=No Asbestos Detected, NHI=No Hazmat Identified, F=Friable Asbestos within soft matrix, NF=Non-Friable Asbestos (i.e. Bonded) Asbestos within solid matrix, TH=Throughout, P=Presumed, SP=Strongly Presumed, R=Referenced sample, TH=Throughout, UK=Unknown, Lm=Linear Metre



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ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identification |  | Risk Assessment |                                 |                           |            | <b>Risk Management &amp; Corrective Actions</b> |  |  |
|-------------------------|--|-----------------|---------------------------------|---------------------------|------------|---|--|--|
| Location of Material    | Description                            | Sample No.      | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N)                        |  |  |
| External                | Burgundy paint on wooden<br>structures | L9              | <0.1%                           | 30sqm                     | NA         | NA  | No further action required   |  |
| External                | Cream paint on walls and window sill   | L10             | <0.1%                           | 10sqm                     | NA         | NA  | No further action required   |  |
| External                | Bitumen floor movement joint           | A21             | NAD                             | <1sqm                     | NF         | NA  | No further action required   |  |
| External, front drive   | Fuse box                               | Р2              | Presumed<br>asbestos            | 1 unit                    | NF         | Negligible                                      | Unit was live and no safe to access. Inspect by a competer<br>required prior to demolition works. If refurbishment work<br>this item, it should be removed by a Class A or B asbestos<br>accordance with How to Safely Remove Asbestos: Code o |  |
| Internal                | Patient toilet lobby wall              | A22             | NAD                             | 7sqm                      | NF         | NA  | No Further action required   |  |



# ENVIRONMENTAL HAZMAT OCCUPATIONAL

| Material Identification |                                     | Risk Assessment |                                 |                           |            | <b>Risk Management &amp; Corrective Actions</b> |   |  |
|-------------------------|-------------------------------------|-----------------|---------------------------------|---------------------------|------------|---|---|--|
| Location of Material    | Description                         | Sample No.      | Hazmat Detected /<br>Identified | Quantity<br>sqm, Lm, Unit | Friability | Risk Rating (H, M, L, N)                        |   |  |
| Internal hall           | Presumed internal board to fuse box | Р3              | Presumed<br>asbestos            | 1 unit                    | NF         | Negligible                                      | Unit was live and no safe to access. Inspect by a competer<br>required prior to demolition works. If refurbishment work<br>this item, it should be removed by a Class A or B asbestos<br>accordance with How to Safely Remove Asbestos: Code of |  |
| Internal kitchen        | Bitumen sink pad                    | A24             | NAD                             | 1 unit                    | NF         | NA  | No further action required  |  |

**Key:** CH=Chrysotile, AM=Amosite, CR=Crocidolite, UMF=Unknown mineral fibre. SMF=Synthetic Mineral Fibres, NAI=No Asbestos Identified, NHD=No Hazmat Detected, NAD=No Asbestos Detected, NHI=No Hazmat Identified, F=Friable Asbestos within soft matrix, NF=Non-Friable Asbestos (i.e. Bonded) Asbestos within solid matrix, TH=Throughout, P=Presumed, SP=Strongly Presumed, R=Referenced sample, TH=Throughout, UK=Unknown, Lm=Linear Metre



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#### 5. Mitigation measures

| Project Stage<br>Design (D)<br>Construction<br>(C) Operation<br>(O) | Mitigation Measures   |                  |  |  |  |  |
|---|---|------------------|--|--|--|--|
| С   | Mitigation measure 1:<br>Lead paint to metal structure on roof top playground in main hospital.<br>The paint is flaking and requires repair or removal by competent persons<br>accordance with "AS/NZS 4361.2:2017 Guide to hazardous paint management, Pa<br>2: Lead paint in residential, public and commercial buildings".   |                  |  |  |  |  |
| с   | Mitigation measure 2:<br>Fibre glass insulation in ceiling tiles, fire breaks, pipes throughout buildings.<br>If impacted as part of the works please remove under controlled conditions prior to<br>demolition in accordance with National Standard for Synthetic Mineral Fibre<br>NOHSC:1004(1990)  |                  |  |  |  |  |
| с   | Mitigation measure 3:<br>Presumed asbestos backing to fuse backing inside electrical boxes throughout.<br>These items were not safely accessible for inspection. Inspect by a competent perso<br>prior to demolition if impacted, it should be removed by a Class A or B asbesto<br>removal contractor in accordance with How to Safely Remove Asbestos: Code<br>Practice 2022.   |                  |  |  |  |  |
| C   | <ul> <li>Mitigation measure 3:</li> <li>When an unexpected presumed asbestos or lead containing material is identified, in particular if damage has occurred, the following procedure should be followed: <ul> <li>Stop works</li> <li>Consult the hazardous materials Register</li> <li>Isolate area with barricades and isolate any ventilation if possible</li> <li>Inform related management staff and records individuals' names involved</li> <li>Record in as detailed as possible the circumstances of the incident and emergency measures put into place as a result.</li> <li>Contact asbestos assessor / competent person and take confirmation samples if not in the register</li> <li>Notify relevant regulatory bodies where required</li> <li>As per consultant's recommendations, engage a suitably licensed asbesto. removalist of competent person to remove asbestos or lead contamination prior to commencing normal works</li> <li>Obtain air monitoring results or clearances as required from independen consultant or Licensed asbestos assessor</li> </ul> </li> </ul> | d<br>n<br>s<br>n |  |  |  |  |
| С   | Mitigation measure 5:<br>Presumed PCB capacitor to fluorescent lights to front canopy in Daffodil Cottage.<br>Inspect and remove in accordance with EPA requirements prior to demolition.   | Section 4        |  |  |  |  |


## Appendix A – Qualitative Risk Matrix



#### Table 5 – Condition and Disturbance Assessment

| Condition |                      |   |  |
|-----------|----------------------|---|--|
| 1         | GOOD                 | NO OBVIOUS DETERIORATION, SECURED IN PLACE, SEALED AND ENCAPSULATED.  |  |
| 2         | LOW DAMAGE           | SCRAPES AND SCTARCHES, ENCAPSULATED   |  |
| 3         | FAIR                 | MINOR DAMAGE OR DETERIORATION, NOT SEALED OR<br>ENCAPSULATED  |  |
| 4         | MODERATE             | MAJOR DAMAGE THROUGHOUT, NO DEBRIS OR DUST, NOT BE<br>SEALED / ENCAPSULATED                                       |  |
| 5         | POOR                 | OBVIOUS DAMAGED OR DETERIORATION, EXTENSIVE DUST AND CONTAMINATION  |  |
|           |                      | Accessibility   |  |
| 1         | INACCESSIBLE         | NOT ACCESSIBLE BUT VISIBLE  |  |
| _         |                      |   |  |
| 2         | UNLIKELY             | DISTURBANCE UNLIKELY DURING TYPICAL OCCUPATION OF THE<br>BUILDING   |  |
| 3         | UNLIKELY<br>POSSIBLE |   |  |
|           |                      | BUILDING<br>DISTURBANCE UNLIKELY DURING TYPICAL OCCUPANCY OF THE<br>BUILDING HOWEVER MAY OCCUR DURING MAINTENANCE |  |



#### Table 6 – Risk Assessment Chart

|                    |       | Probability of Disturbance |          |            |           |           |
|--------------------|-------|----------------------------|----------|------------|-----------|-----------|
| Material Condition |       | Inaccessible               | Unlikely | Possible   | Likely    | Certain   |
|                    |       | 1                          | 2        | 3          | 4         | 5         |
| Good               | 1     | 2                          | 3        | 4          | 5         | 6         |
| Low                | 2     | 3                          | 4        | 5          | 6         | 7         |
| Fair               | 3     | 4                          | 5        | 6          | 7         | 8         |
| Moderate           | 4     | 5                          | 6        | 7          | 8         | 9         |
| Poor               | 5     | 6                          | 7        | 8          | 9         | 10        |
| LEGEND: 1-3        | NEGLI | GIBLE 4-5                  |          | 6-7 MEDIUM | RISK 8-10 | HIGH RISK |



Appendix B – Legislative Requirements

# ENVIRONMENTAL HAZMAT OCCUPATIONAL

#### Table 7 – Australian legislative requirements

| STATE<br>Primary Asbestos Legislation   | Asbestos Survey Requirements  | Asbestos Documentation<br>Review Requirements  | Reporting Requirements  |
|---|---|--|---|
| COMMONWEALTH<br>Work Health & Safety Act 2011<br>Work Health & Safety Regulations 2011<br><i>Chapter 8 – Asbestos</i><br><u>https://www.safeworkaustralia.gov.au/safety-</u><br><u>topic/hazards/asbestos/resources</u> | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.<br>A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace. | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.<br>Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.<br>An asbestos register is not required if building was constructed after 31<br>December 2003. |
| AUSTRALIAN CAPITAL TERRITORY<br>Work Health & Safety Act 2011<br>Work Health & Safety Regulations 2011<br><i>Chapter 8 – Asbestos</i><br>https://www.worksafe.act.gov.au/laws-and-<br>compliance/codes-of-practice      | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.<br>A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace. | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.<br>Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.<br>An asbestos register is not required if building was constructed after 31<br>December 2003. |
| NEW SOUTH WALES<br>Work Health & Safety Act 2011<br>Work Health & Safety Regulations 2017<br><i>Chapter 8 – Asbestos</i><br>https://www.safework.nsw.gov.au/hazards-a-z/asbestos  | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.<br>A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace. | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.<br>Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.<br>An asbestos register is not required if building was constructed after 31<br>December 2003. |
| NORTHERN TERRITORY<br>Work Health & Safety (National Uniform Legislation) Act<br>2011<br>Work Health & Safety (National Uniform Legislation)<br>Regulations 2011  | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.  | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.  |

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## Supporting Documentation

| Safe Work Australia Code of Practice - How to Manage an<br>Asbestos in the Workplace 2020.           Work Health and Safety (How to Safely Remove Asbestos<br>Practice) Approval 2020           AS 4361.2 'Guide to lead Paint Management, Part 2: Commesidential Buildings' (1998)           Guide to Hazardous Paint Management Part 2: Lead Paint<br>residential, public and commercial buildings [AS 4361.2:20<br>AIOH positional paper: Synthetic Mineral Fibres (NOSHC:10<br>ANZECC (1997) Identification of PCB-containing Capacitor-<br>information booklet for Electricians and Electrical Contract<br>Safe Work Australia Code of Practice - How to Manage an<br>Asbestos in the Workplace 2020.           Work Health and Safety (How to Safely Remove Asbestos<br>Practice) Approval 2020           Guidance Note on the Membrane Filter Method for Estima<br>Asbestos Fibres. 2nd Edition [NOHSC:3003(2005)]           Stos           Health and Safety Executive (UK) HSG248 (2nd Edition), /<br>survey guide 2012;           Health and Safety Executive (UK) HSG248 (2nd Edition), /<br>Analysts Guide for Sampling, Analysis and Clearance Proct<br>Health and Safety Executive (UK) HSG27, A compreher<br>Managing Asbestos in premises, 2002;<br>AS 4361.2 'Guide to lead Paint Management Part 2: Commesidential Buildings' (1998)           Guide to Hazardous Paint Management Part 2: Lead Paint<br>residential, public and commercial buildings [AS 4361.2:21<br>AIOH positional paper: Synthetic Mineral Fibres [NOSHC:10<br>ANZECC (1997) Identification of PCB-containing Ca<br>information booklet for Electricians and Electrical Contract<br>Safe Work Australia Code of Practice - How to Manage an<br>Asbestos in the Workplace 2020.           Mts Safety Remove Asbestos: Code of Practice 2022.<br>How to Safely Remove Asbestos: Code of Practice 2022.<br>How to Sa  |                        |
|---|------------------------|
| <ul> <li>Work Health and Safety (How to Safely Remove Asbestos Practice) Approval 2020</li> <li>AS 4361.2 'Guide to lead Paint Management, Part 2: Commension Residential Buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint residential, public and commercial buildings [AS 4361.2:20]</li> <li>AlOH positional paper: Synthetic Mineral Fibres (NOSHC:10)</li> <li>ANZECC (1997) Identification of PCB-containing Capacitor: information booklet for Electricians and Electrical Contract Safe Work Australia Code of Practice - How to Manage an Asbestos in the Workplace 2020.</li> <li>Work Health and Safety (How to Safely Remove Asbestos Practice) Approval 2020</li> <li>Guidance Note on the Membrane Filter Method for Estima Asbestos Fibres. 2nd Edition [NOHSC:3003(2005)]</li> <li>Health and Safety Executive (UK), HSG248 (2nd Edition), J survey guide 2012;</li> <li>Health and Safety Executive (UK), HSG248 (2nd Edition), J analysis Guide for Sampling, Analysis and Clearance Proce Health and Safety Executive (UK), HSG227, A compreher Managing Asbestos in premises, 2002;</li> <li>AS 4361.2 'Guide to lead Paint Management, Part 2: Commendial Buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint residential, public and commercial buildings [AS 4361.2:20]</li> <li>AlOH positional paper: Synthetic Mineral Fibres (NOSHC:10)</li> <li>ANZECC (1997) Identification of PCB-containing Cainformation booklet for Electricians and Electrical Contract and Sabestos in the Workplace 2020.</li> <li>NSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>MSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>MSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>MSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>Health and Safety Executive (UK), HSG248 (2nd Edition), A su</li></ul>  | nage and Control       |
| <ul> <li>AS 4361.2 'Guide to lead Paint Management, Part 2: Comin Residential Buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint residential, public and commercial buildings [AS 4361.2:2 AIOH positional paper: Synthetic Mineral Fibres [NOSHC:10 ANZECC (1997) Identification of PCB-containing Capacitor: information booklet for Electricians and Electrical Contract Safe Work Australia Code of Practice - How to Manage an Asbestos in the Workplace 2020.</li> <li>Work Health and Safety (How to Safely Remove Asbestos Practice) Approval 2020 Guidance Note on the Membrane Filter Method for Estima: Asbestos Fibres. 2nd Edition [NOHSC:3003(2005)]</li> <li>Health and Safety Executive (UK), HSG248 (2nd Edition), J survey guide 2012; Health and Safety Executive (UK), HSG248 (2nd Edition), J analysis Guide for Sampling, Analysis and Clearance Proce Health and Safety Executive (UK), HSG27, A compreher Managing Asbestos in premises, 2002; AS 4361.2 'Guide to lead Paint Management, Part 2: Commercial buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint residential, public and commercial buildings [AS 4361.2:24 AIOH positional paper: Synthetic Mineral Fibres [NOSHC:10 ANZECC (1997) Identification of PCB-containing Capacitor booklet for Electricians and Electrical Contract Safe Work Australia Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>NSW Government Code of Practice – How to Manage and Asbestos in the Workplace 2021.</li> <li>NSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>NSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>NSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>NSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>NSW Government Code of Practice - How to Manage and Asbestos in the Workplace 2020.</li> <li>NSW Gover</li></ul>  | sbestos Code of        |
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| <ul> <li>National Standard for Synthetic Mineral Fibres [NOSHC:10<br/>ANZECC (1997) Identification of PCB-containing Capacitors<br/>information booklet for Electricians and Electrical Contrac<br/>Safe Work Australia Code of Practice - How to Manage an<br/>Asbestos in the Workplace 2020.</li> <li>Work Health and Safety (How to Safely Remove Asbestos<br/>Practice) Approval 2020</li> <li>Guidance Note on the Membrane Filter Method for Estima<br/>Asbestos Fibres. 2nd Edition [NOHSC:3003(2005)]</li> <li>Health and Safety Executive (UK), HSG248 (2nd Edition), /<br/>Survey guide 2012;</li> <li>Health and Safety Executive (UK), HSG248 (2nd Edition), /<br/>Analysts Guide for Sampling, Analysis and Clearance Proce<br/>Health and Safety Executive (UK), HSG227, A compreher<br/>Managing Asbestos in premises, 2002;</li> <li>AS 4361.2 'Guide to lead Paint Management, Part 2: Com<br/>Residential Buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint<br/>residential, public and commercial buildings [AS 4361.2:20<br/>AlOH positional paper: Synthetic Mineral Fibres [NOSHC:10<br/>ANZECC (1997) Identification of PCB-containing Ca<br/>information booklet for Electricians and Electrical Contrac<br/>Safe Work Australia Code of Practice – How to Manage an<br/>Asbestos in the Workplace 2020.</li> <li>NSW Government Code of Practice – How to Manage an<br/>Asbestos in the Workplace 2022.</li> <li>How to Safely Remove Asbestos: Code of Practice 2022.</li> <li>Guidance Note on the Membrane Filter Method for Estim<br/>Airborne Asbestos Fibres. 2nd Edition [NOHSC:3003(2005)<br/>Health and Safety Executive (UK), HSG227, A comprehens<br/>Managing Asbestos in premises, 2002;<br/>AS 4361.2 'Guide to lead Paint Management Part 2: Lead Paint<br/>residential Buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint<br/>residential Buildings' (1998)</li> <li>Guide to Hazardous Paint Management Part 2: Lead Paint<br/>residential Buildings' (1998)</li> <li>Guide to lead Paint Management Part 2: Lead Paint<br/>residential Buildings' (1998)</li> <li>G</li></ul>  |                        |
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|   | 03(2005)]              |

## **EHO** CONSULTING ENVIRONMENTAL HAZMAT OCCUPATIONAL

| STATE  | Asbestos Survey Requirements  | Asbestos Documentation   | Reporting Requirements  |
|--|---|--|---|
| Primary Asbestos Legislation   |   | Review Requirements  |   |
| Chapter 8 – Asbestos<br>https://asbestos.nt.gov.au/general-information/legislation-<br>and-codes-of-practice   | A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace.   |  | Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.<br>An asbestos register is not required if building was constructed after 31<br>December 2003.   |
| QUEENSLAND<br>Work Health & Safety Act 2011<br>Work Health & Safety Regulations 2011<br>Chapter 8 – Asbestos<br>https://www.asbestos.qld.gov.au/general-<br>information/legislation-and-codes-practice | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.<br>A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace. | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.<br>Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.<br>An asbestos register is not required if building was constructed after 31<br>December 2003. |
| SOUTH AUSTRALIA<br>Work Health & Safety Act 2012<br>Work Health & Safety Regulations 2012<br>Chapter 8 – Asbestos<br>https://www.safework.sa.gov.au/workplaces/codes-of-<br>practice#COPs              | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.<br>A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace. | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.<br>Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.<br>An asbestos register is not required if building was constructed after 31<br>December 2003. |
| TASMANIA<br>Work Health & Safety Act 2012<br>Work Health & Safety Regulations 2012<br><i>Chapter 8 – Asbestos</i><br><u>https://worksafe.tas.gov.au/asbestos</u>                                       | Person who manages or controls a workplace must ensure, so far is<br>reasonably practicable, that all asbestos present under their management or<br>control is identified by a <i>competent person</i> . If sampling is to be conducted<br>must be NATA accredited laboratory.<br>A written Asbestos Management Plan (AMP) is required if asbestos is<br>identified at the workplace.<br>An asbestos register is to be kept at the workplace. | Asbestos Management Plan (AMP)<br>& Asbestos Register are to be kept<br>current.<br>Should be reviewed at least once<br>every 5 years. | AMP must include information identification of asbestos, decisions on<br>management of identified materials, as well as procedures for detailing incidents<br>and emergencies with regard to asbestos and consolation, responsibility and<br>training of persons who will be involved with asbestos works.<br>Asbestos register is to contain details of the location, type and condition asbestos<br>materials plus date asbestos was identified.  |

#### Supporting Documentation

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# **EHO CONSULTING**

ENVIRONMENTAL HAZMAT OCCUPATIONAL

STATE **Asbestos Survey Requirements** Asbestos Documentation Reporting Requirements **Primary Asbestos Legislation Review Requirements** An asbestos register is not required if building was constructed after 31 December 2003. VICTORIA Person who manages or controls a workplace must ensure, so far is Undertake review and revision of Reports must include the type, location, friability & condition of asbestos, Occupational Health & Safety Act 2004 reasonably practicable, identify all asbestos present that is under their risk assessment when condition of Identification of inaccessible areas and risk assessment including dates. Occupational Health and Safety Regulations 2017 - Part 4.4 management or control. Must determine the location, type, friability asbestos changes, remedial work - Asbestos condition and likelihood of ACM sustaining damage or deterioration. has been carried out or the https://www.worksafe.vic.gov.au/asbestos Division 6 requires that prior to any demolition or refurbishment works, the assessment is no longer valid. person who manages or controls the workplace must review the asbestos At least once every 5 years. register and revise if it is inadequate in regard to the planned works. WESTERN AUSTRALIA Under NOHSC:2018(2005): Employer, main contractor, self-employed person or person having control Annual review of register and **Occupational Safety and Health Act 1984** of the workplace to ensure that presence and location of asbestos at the management plan under NOHSC: Maintain a register on the premises which includes date of assessment, location 2018(2005). A visual inspection of **Occupational Health and Safety Regulations 1996** workplace is identified. The process of identification and assessment of risks & types of asbestos, analysis, risk assessments, control measures, and details of Division 4 - Further requirements in relation to certain arising from asbestos hazards are to be conducted in accordance with the ACM should be undertaken as part competent person who undertook the assessment. Details of presumptions mad hazardous substances. Subdivision 1 – Asbestos. Code of Practice for the Management and Control of Asbestos in and likely asbestos in inaccessible areas to be included of any review. Regulation 5.43 Workplaces [NOHSC: 2018 (2005)]. https://www.commerce.wa.gov.au/worksafe/occupationalsafety-and-health-act-and-regulations

#### **Supporting Documentation**

|    | Health and Safety Executive (UK), HSG227, A comprehensive guide to  |
|----|---|
|    | Managing Asbestos in premises, 2002;  |
|    | AS 4361.2 'Guide to lead Paint Management, Part 2: Commercial and   |
|    | Residential Buildings' (1998)   |
|    | Guide to Hazardous Paint Management Part 2: Lead Paint in   |
|    | residential, public and commercial buildings [AS 4361.2:2017].  |
|    | AIOH positional paper: Synthetic Mineral Fibres and Occupational  |
|    | Health Issues 2011  |
|    | National Standard for Synthetic Mineral Fibres [NOSHC:1004 (1990)].   |
|    | ANZECC (1997) Identification of PCB-containing Capacitors: An   |
|    | information booklet for Electricians and Electrical Contractors.  |
|    | Work Safe Victoria Compliance Code – Managing Asbestos in   |
|    | Workplaces 2019   |
|    | Work Safe Victoria Compliance Code – Removing Asbestos in   |
|    | Workplaces 2019   |
|    | AS 4361.2 'Guide to lead Paint Management, Part 2: Commercial and   |
|    | Residential Buildings' (1998)   |
|    | Guide to Hazardous Paint Management Part 2: Lead Paint in   |
|    | residential, public and commercial buildings [AS 4361.2:2017].  |
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|    | ANZECC (1997) Identification of PCB-containing Capacitors: An   |
|    | information booklet for Electricians and Electrical Contractors.  |
|    | Health (Asbestos) Regulations 1992  |
|    | Code of Practice for the Safe Removal of Asbestos 2nd Edition [NOHSC:   |
| ו  | 2002 (2005)]  |
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| de | Workplaces [NOHSC:2018 (2005)] Guidance Note on the Membrane  |
| uc | Filter Method for Estimating Airborne Asbestos Fibres. 2nd Edition  |
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|    | Health and Safety Executive (UK), HSG264 (2nd Edition), Asbestos: The   |
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|    | Managing Asbestos in premises, 2002;  |
|    | AS 4361.2 'Guide to lead Paint Management, Part 2: Commercial and   |
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|    | Residential Buildings' (1998)   |
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Appendix C – Analysis certificates



EHO Consulting Pty Ltd 16/380 Pennant Hills Rd Pennant Hills, NSW 2120

ABN 49 620 205 192 www.ehoc.com.au info@ehoc.com.au

Job Number: JN04958 Lab Number: LN08409 Client: TSA Contact: Andrew Neill - andrew.neill@tsamgt.com Client Address: Level 5 207 Kent StSYDNEY 2000 Requested by: TSA Sample Date: Wednesday 21 February 2024 Sampled By: Faz Jalali Date Received: Thursday 22 February 2024 Date Analysed: Thursday 29 February 2024

Asbestos Certificate of Analysis AS4964 (2004) Method for the Qualitative Identification of Asbestos in Bulk Samples

Site address: 361 Howick St, West Bathurst NSW 2795

Asbestos samples have been examined at EHO Consulting (EHOC) Sydney Laboratory, 16/380 Pennant Hills Rd, Pennant Hills, NSW 2120. Analysis undertaken is a qualitative identification of asbestos fibres in bulk and soil samples by polarised light microscopy, including dispersion staining, in accordance with AS4964 (2004) Method for the qualitative identification of asbestos in bulk samples and EHOC's Asbestos Bulk Soil ID Standard Operating Procedure (CD38) and NATA Accreditation **No# 20381**, . Trace analysis carried out on all non-homogenous samples. Accredited for compliance with ISO/IEC: 17025-Testing. NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates

| LAB ID NUMBER | SAMPLE NUMBER | DESCRIPTION LOCATION | SAMPLE DIMENSIONS | RESULT  | COMMENTS   |
|---------------|---------------|----------------------|-------------------|---------|--|
| LIN01         | A1            | Cement               | 2g                | NAD, OF | NA   |
| LIN02         | A2            | Bitumen              | lg                | NAD, OF | NA   |
| LIN03         | A3            | Cement               | 3g                | NAD, OF | NA   |
| LIN04         | A4            | Bitumen              | lg                | NAD, OF | NA   |
| LIN05         | A5            | Cement               | 2g                | NAD, OF | NA   |
| LIN06         | A6            | Mastic               | 2g                | NAD, OF | NA   |
| LIN07         | Α7            | Cement               | Зg                | NAD, OF | NA   |
| LIN08         | A8            | Vinyl sheeting       | 5g                | NAD, OF | Sample consists of brown vinyl with hessian backing. |
| LIN09         | A9            | Cement               | 8g                | NAD, OF | NA   |
| LIN10         | A10           | Mastic               | lg                | NAD, OF | NA   |
| LIN11         | A11           | Mastic               | <1g               | NAD, OF | NA   |
| LIN12         | A12           | Vinyl sheeting       | 2g                | NAD, OF | Sample consists of grey patterned vinyl sheeting.    |
| LIN13         | A13           | Cement               | 2g                | NAD, OF | NA   |



| LAB ID NUMBER | SAMPLE NUMBER | DESCRIPTION LOCATION | SAMPLE DIMENSIONS | RESULT       | COMMENTS        |
|---------------|---------------|----------------------|-------------------|--------------|-----------------|
| LIN14         | A14           | Cement               | 2g                | NAD, OF      | NA              |
| LIN15         | A15           | Bitumen              | 2g                | NAD, OF      | NA              |
| LIN16         | A16           | Cement               | 5g                | NAD, OF      | NA              |
| LIN17         | A17           | Cement               | 2g                | NAD, OF      | NA              |
| LIN18         | A18           | Bitumen              | 3g                | NAD, OF, SMF | <sup>=</sup> NA |
| LIN19         | A19           | Cement               | Зg                | NAD, OF      | NA              |
| LIN20         | A20           | Cement               | Зg                | NAD, OF      | NA              |
| LIN21         | A21           | Bitumen              | Зg                | NAD, OF      | NA              |
| LIN22         | A22           | Cement               | 2g                | NAD, OF      | NA              |
| LIN23         | A23           | Cement               | Зg                | NAD, OF      | NA              |
| LIN24         | A24           | Bitumen              | lg                | NAD, OF      | NA              |

#### Key:

NAD - No Asbestos Detected, CH - Chrysotile Asbestos Detected, AM - Amosite Asbestos Detected, CR - Crocidolite Asbestos Detected, UMF -Unknown Mineral Fibres Detected, SMF - Synthetic Mineral Fibres Detected, OF - Organic Fibres Detected, Trace - Trace Asbestos Detected, \* - No trace asbestos detected at the reporting limit of 0.1 g/kg

#### Limitations

The results contained in this report relate only to the sample/s submitted for testing. The laboratory accepts no responsibility for location, sampling date, sample ID, sampler and client details provided. Results indicating "No asbestos detected" indicates a reporting limit specified in AS4964 -2004 which is 0.1g/ Kg (0.01%). Any amounts detected at assumed lower level than that would be reported, however those assumed lower levels may be treated as "No Asbestos Detected" as specified and recommended by A4964-2004. Loose asbestos fibres/ fibre bundles are detected and reported as handpicked fibres/ fibre bundles, and they do not represent respirable fibres. All non-homogenous samples such as dust and soils are subject to trace analysis, unless impractical to do so due to nature or size of the sample.

^Dust samples taken using a tape as sample collection method (Dust on Tape) are outside of NATA sample requirements and are not accredited under EHO's scope of accreditation.

If no asbestos is detected in vinyl tiles, mastics, sealants, epoxy resins and ore samples then confirmation by another independent analytical technique is advised due to the nature of the samples. EHO Group accepts no responsibility for the initial collection, packaging or transportation of samples submitted by a non EHO consultant / employee. This document may not be reproduced except in full.

Approved Analyst : Mathew Sutton Date: 29-02-2024

Approved Signatory: Mathew Sutton

Date: 29-02-2024



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### SYDNEY ANALYTICAL LABORATORIES

Office: PO BOX 48 ERMINGTON NSW 2115

Laboratory: 1/4 ABBOTT ROAD SEVEN HILLS NSW 2147 Telephone: (02) 9838 8903 Fax: (02) 9838 8919 A.C.N. 003 614 695 A.B.N. 81 829 182 852 NATA No: 1884

### ANALYTICAL REPORT for:

#### EHO CONSULTING

16/380 PENNANT HILLS RD PENNANT HILLS 2020

ATTN: FAZ JALALI

| JOB NO:          | SAL28812Y |
|------------------|-----------|
| CLIENT ORDER:    | JN04958   |
| DATE RECEIVED:   | 22/02/24  |
| DATE COMPLETED:  | 26/02/24  |
| TYPE OF SAMPLES: | PAINTS    |
| NO OF SAMPLES:   | 10        |



. . . . . . . . . . . . . . . Issued on 26/02/24 Lance Smith (Chief Chemist)

## SYDNEY ANALYTICAL LABORATORIES

#### ANALYTICAL REPORT

#### JOB NO: SAL28812Y CLIENT ORDER: JN04958

|    | SAMPLES | Pb<br>% |
|----|---------|---------|
| 1  | L1      | 0.01    |
| 2  | L2      | <0.01   |
| 3  | L3      | <0.01   |
| 4  | L4      | 0.01    |
| 5  | L5      | <0.01   |
| 6  | L6      | <0.01   |
| 7  | L7      | <0.01   |
| 8  | L8      | 0.11    |
| 9  | L9      | 0.03    |
| 10 | L10     | <0.01   |

| MDL         | 0.01 |
|-------------|------|
| Method Code | A8   |
| Preparation | P1   |

DATE OF COLLECTION: 20/02/24

Page 3 of 3

## SYDNEY ANALYTICAL LABORATORIES

#### ANALYTICAL REPORT

JOB NO: SAL28812Y CLIENT ORDER: JN04958

#### METHODS OF PREPARATION AND ANALYSIS

The tests contained in this report have been carried out on the samples as received by the laboratory. In the case where an analyte or group of analytes are received outside of recommended holding times, the analysis will proceed and the report annotated. Analysis is carried out within analyte holding times where possible.

- P1 Analysis performed on sample as received
- A8 Total Lead in Paint/Dust In House Method A8 Determined by APHA 3111B (Flame AAS)