

REPORT TO

HEALTH INFRASTRUCTURE

ON

HAZARDOUS BUILDING MATERIALS SURVEY

FOR

PROPOSED MAJOR REFURBISHMENT AND NEW ACUTE SERVICES

AT

COWRA HOSPITIAL, CORNER LIVERPOOL & BRISBANSE STREETS, NSW

Date: 4 May 2022 Ref: E34853PTrpt-HAZ

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Abbreviations

Asbestos Containing Material ACM Chain of Custody COC Distribution board DB Electrical distribution board **EDB Hazardous Building Materials HAZMAT** JK Environments JKE Lineal metre LM National Association of Testing Authorities NATA Personal Protective Equipment PPE **Polychlorinated Biphenyls PCB Practical Quantitation Limit PQL** Synthetic Mineral Fibre **SMF**



1 INTRODUCTION

Health Infrastructure ('the client') commissioned JK Environments (JKE) to undertake a hazardous building materials (HAZMAT) survey for the proposed Cowra Hospital major refurbishment and new acute services development at Cowra Hospital, corner Liverpool and Brisbane Streets, Cowra, NSW ('the site'). The site location is shown on Figure 1 and the survey was confined to the site buildings/structures as shown on Figure 2.

This document was prepared specifically for the proposed site development works and should not be considered a HAZMAT management plan or removal control plan.

1.1 Proposed Development Details

It is understood major redevelopment of the Cowra Health Service is planned as part of the Western NSW Local health District (LHD) Asset Strategic Plan. The development works are proposed to include demolition of existing buildings and structures at the site to allow for major refurbishment and development of new acute services at the site.

1.2 Scope of Work

The survey was undertaken generally in accordance with a JKE proposal (Ref: EP55659PT) of 19 January 2022 and written acceptance from the client of 8 March 2022. The scope of work included the following:

- A detailed inspection of the existing buildings and structures shown on the attached building figures in Appendix A;
- Review of existing asbestos survey information;
- Sampling of representative materials in accordance with the survey criteria and inspection procedure outlined in Section 4;
- Documentation of inspection finds including sample location, material type, condition, friability, photographic evidence and site location;
- Laboratory analysis of selected representative materials; and
- Preparation of a report presenting the results of the HAZMAT survey and a risk assessment of each HAZMAT identified, and a HAZMAT register per material type (and building), for the site.



2 SITE DESCRIPTION AND BACKGROUND

2.1 Site/Buildings Description

Field work for this investigation was undertaken between 4 and 8 April 2022. The site description at the time of the field work is outlined below. The site location is shown on Figure 1 and the site layout is shown on Figure 2 in Appendix A. Individual building floor plans are also provided in Appendix A.

The site is located to the north of Liverpool Street and positioned between Brisbane Street (west) and Ina Drive (east), Cowra, NSW. The site generally consists of 14 buildings/structures including carports as shown on the attached Figure 2. A general description of each building/structure included in the survey is outlined below:

Building 1 - Main Hospital

Located with Liverpool Street frontage along the entire southern boundary of the site, the main hospital is seven floors including subfloor/basement area. Ground floor generally comprised the morgue, stores, waiting areas, offices, physiotherapy, pathology, maintenance office, clinics and plant rooms. The first floor generally comprised the emergency department, maternity wing, staff kitchen and changerooms, patient rooms, offices and main entrance. The second floor generally comprised renal and chemotherapy, patient rooms, offices, recovery rooms, and staff areas. The third floor generally comprised patient rooms. The fourth floor generally comprised a plant room, storage area and the board room, with two outside deck areas. The fifth floor comprised the tank room and the sixth floor comprised the lift motor room.

The building was constructed with brick external walls, brick, concrete, plaster and fibre cement internal wall linings, concrete floors, plaster and fibre cement ceiling linings, fibre cement soffit and eave linings, and a concrete and corrugated metal roof.

Building 2 – Pharmacy department

Located in the centre of the site to the north of the main hospital, the building was single storey and comprised a single storey room utilised as the hospital pharmacy. The building was constructed with brick external and internal walls, concrete floor, plaster ceilings, fibre cement soffit linings and a corrugated metal roof.

<u>Building 3 – Pharmacy and Pharmacy Store, Medical Records and Hotel Services Store</u>

Located in the centre of the site to the north of the main hospital, the building was single storey and comprised several rooms along the northern section including switchboard room, the contaminated waste room, storage rooms and records rooms. The building was constructed with brick external and internal walls, concrete floor, plaster suspended ceilings and fibre cement original ceilings, fibre cement soffit linings and a corrugated metal roof.

Building 4 – Linen

Located in centre of the site on the western side of the main hospital building and to the south-west of Building 3, the building was single storey and comprised two rooms: a dirty linen room; and a clean linen room. The subfloor area could be accessed from a manhole on the southern side. The building was





constructed with brick external and internal walls, concrete floors, plaster ceilings, fibre cement sheet soffit linings and corrugated metal roof.

Building 5 – Old Boiler House

Located in the central west of the site, the building was vacant at the time of the inspection. The building was several storeys high and comprised a large open main boiler room, with smaller ground floor store rooms, workshop, pump room and tea rooms located around the edges. A lower ground floor pit was observed in the north-west and central section of the building formerly utilised for coal storage and the like.

The building was constructed with brick external walls, concrete internal walls, concrete and fibre cement sheet ceilings, concrete floors and corrugated fibre cement sheet roof.

Building 6 – Generator

Located on the western side of the site and comprised a single storey structure housing the main hospital generator. The building was constructed with brick walls, concrete slab floor and metal roof.

Building 7 – Former Nurses Home

Located to the north of the Old Boiler House, the Former Nurses Home was vacant at the time of the inspection and utilised for storage. The building was single storey and comprised numerous internal rooms including an enclosed veranda. The building was constructed with brick and fibre cement sheet external walls, brick pier foundations, brick internal walls, timber floors, plaster and fibre cement sheet ceilings, timber eave linings and corrugated metal roof.

<u>Building 8 – Nurses Home</u>

Located in the east of the site, the Nurses Home was generally vacant at the time of the inspection and utilised for storage. The building was two and a half storey, L-shaped structure. The ground floor comprised numerous rooms formerly utilised for bedrooms, lounge, kitchen/dining, laundry, linen, plant and bathroom facilities. The first and second floor were generally similar and comprise a central corridor with numerous rooms located on either side, formerly utilised as bedrooms, offices, lounge, bathrooms and linen. Stairwells were located in the south-east and north of the building. A small veranda was located on the south side of the first floor of the building.

The building was constructed with brick external walls, brick pier foundations, brick and plaster internal walls, concrete and timber floors, plaster and fibre cement sheet ceilings, fibre cement eave and soffit linings, and corrugated metal and tile roof.

Building 9 – Life Skills

Located to the north of the Nurses Home on the eastern side of the site, the Life Skill building was utilised for special needs and child related services at the time of the inspection. The building was single storey and comprised numerous internal rooms including offices, recreational rooms, stores, kitchen, bathrooms, enclosed veranda. A metal shipping container was also located to the north-west corner and was utilised for storage. This container was not internally inspected.





The building was constructed with fibre cement sheet external and internal walls, brick pier foundations, timber floors, plaster and fibre cement sheet ceilings, fibre cement eave and soffit linings and metal roof.

Building 10 – Car ports

There were three sets of carports on the site, two were located to the west of the Old Boiler House and comprised metal frame and roof structures. The third set of carports was located to the south of the Maintenance Building and comprised a metal frame and roof structure with fibre cement wall linings and capping.

Building 11 – Maintenance

Located to the north of the Old Boiler House, the Maintenance Building was a single storey structure comprised of several structures combined together and comprised numerous internal rooms utilised individual maintenance purposes including but not limited to the electrician, the carpenter, the bus shed, stores, a kitchen bathroom and office. The building was constructed with brick and metal sheet external walls, brick fibre cement sheets, metal sheet internal walls, concrete floors, metal sheet, fibre cement sheet ceilings, and corrugated metal roof.

Building 12 – Gardener

Located to the west of the Maintenance Building, the Gardener Building was single storey and comprised three rooms and external covered area. The southern room housed the disused hospital incinerator and had double height ceilings. The building was constructed with fibre cement sheet and brick external and internal walls, fibre cement sheet ceilings, concrete floors, and corrugated metal roof.

Building 13 – Painter

Located to the north of the Maintenance Building, the Painter Building is a single storey and room structure, formerly used as the Morgue, and utilised as the Painters office. The building was constructed with brick external walls, brick, plaster and render internal walls, concrete slab floor, timber eaves and metal roof.

Building 14 – Water Pump Shed

Located to the north of Building 3, the Water Pump Shed was a single storey and room structure. The building was constructed with brick walls, concrete floor and corrugated metal roof.

Underground Services (access points)

Underground services were generally considered to be located within concrete pits and trenches in the following areas of the site:

- Asbestos lagged pipework exiting the roof of Building 3 and extending along a concrete trench line
 east towards the ground floor of Building 8. The access point was observed outside the old laundry
 on the western side of Building 8 ground floor; and
- Asbestos lagged pipework in concrete trench line extending south along the eastern side of Building
 7 from Building 11.





2.2 Previous Building Survey

Existing asbestos survey reports were provided for all buildings with the exception of Building 14 (water pump shed) and the underground services (access points). All items listed in the previous surveys were reinspected and have been included in the attached HAZMAT registers attached in Appendix B.

It is noted that with the exception of two samples analysed as part of the survey of Building 8, only visual inspection of potential asbestos containing items was undertaken as part of the previous surveys.

Table 2-1: Summary of Previous Surveys

| | y of Previous Surveys |
|-----------------------------|--|
| Building/s | Summary of Survey Findings |
| Building 1 ¹ | Survey undertaken between 11-13 July 2018; Friable pipe lagging identified in aerial pipework, roof space, sub floor, vertical risers between all floors, and extending out of building to north and a tank on the fifth floor; All other presumed asbestos materials were identified to be bonded; and Numerous areas of the friable lagging were noted to be damaged. |
| Building 2 & 3 ² | Survey undertaken on 16 May 2018; Building 2 – Only bonded asbestos material identified; Building 3 – Friable pipe lagging identified in roof space. All other asbestos materials identified to be bonded; and It is noted that the friable lagging was not included in the Building Index table of the existing survey. |
| Building 4 ³ | Survey undertaken on 7 June 2018; and Only bonded asbestos material identified. |
| Building 5 & 6 ⁴ | Survey undertaken on 16 May 2018; Building 5 – Only bonded asbestos materials identified; and Building 6 – Only bonded asbestos materials identified. |
| Building 7 ⁵ | Survey undertaken on 16 May 2018; Friable pipe lagging identified in roof space, sub floor, on external wall (metal wrapped) and in ground on east side; All other asbestos materials identified to be bonded; and The friable lagging in the roof space and sub floor were noted to be damaged. |
| Building 8 ⁶ | Survey undertaken on 17 May 2018; Friable pipe lagging identified in roof space, sub floor, vertical risers between all floors, ceiling space of ground floor, and extending out of building to west; All other asbestos materials identified to be bonded; Numerous areas of the friable lagging were noted to be damaged; and |

¹ Western NSW Local Health District, (2018). Asbestos Survey Cowra Health Service Building #1 - Hospital, Western NSW Local Health District 2018.

⁶ Western NSW Local Health District, (2018). Asbestos Survey Cowra Health Service Building #8 – Nurse Home, Western NSW Local Health District 2018



² Western NSW Local Health District, (2018). *Asbestos Survey Cowra Health Service Building #2 - Pharmacy Dept. and Building #3 - Pharmacy store, Medical Records & Hotel Services Store, Western NSW Local Health District 2018.*

³ Western NSW Local Health District, (2018). Asbestos Survey Cowra Health Service Building #4 - Linen, Western NSW Local Health District 2018.

⁴ Western NSW Local Health District, (2018). Asbestos Survey Cowra Health Service Building #5 - Boiler House and Building #6 – Generator Shed, Western NSW Local Health District 2018.

⁵ Western NSW Local Health District, (2018). Asbestos Survey Cowra Health Service Building #7 – Former Nurses' Home, Western NSW Local Health District 2018.



| Building/s | Summary of Survey Findings |
|--------------------------------------|--|
| | A sample analysis report was attached at the back of this survey report for two samples. One vinyl sheet (positive for asbestos), and one for electrical wiring (containing SMF). |
| Building 9 ⁷ | Survey undertaken on 8 June 2018; Friable pipe lagging identified in sub floor area; and All other asbestos materials identified to be bonded. |
| Building 10 ⁸ | Survey undertaken on 7 June 2018; and Only bonded asbestos materials identified. |
| Building 11, 12 & 13 ⁹ | Survey undertaken on 16 May 2018; Building 11 – Friable pipe lagging identified in ceiling space of main workshop. All other asbestos materials identified to be bonded; Building 12 – Friable pipe lagging identified on the south wall. All other asbestos materials identified to be bonded; and Building 13 – No asbestos items identified. |

In addition to the above survey reports, a document indicating where removal works had taken place at the hospital site was provided. This indicated removal works has been undertaken at the site between 1991 and 2018. The following table has been reproduced below from this document:

Table 2-2: Summary of Asbestos Removal

| Date/s | Bonded or Friable Removal | Details | | |
|--------------------------|---------------------------------|---|--|--|
| 9/7/1991 – 17/7/1991 | Friable | Removal of asbestos based pipe lagging from the ceiling area and ducts of the "Disabled toilet" on the ground floor. (Assumed to be Building #1 Main Hospital) | | |
| 12/7/1991 – 7/8/1991 | Friable | Removal of asbestos pipe lagging from the ceiling space and service ducts in the emale staff toilet, bath room, pan room, staff day room and physiotherapy store oom on the ground floor. (Assumed to be Building #1 Main Hospital) | | |
| 29/8/1991 – 30/9/1991 | Bonded | Removal of asbestos cement sheeting in the old ground floor pan room, day room, female bathroom and asbestos pipe lagging in the ceiling and service ducts. (Assumed to be Building #1 Main Hospital) | | |
| 2/6/1994 – 8/8/1994 | Friable | The air samples were taken during the removal of asbestos pipe lagging and loose contaminated material including soil in the service area below the ground floor. Removal area is defined between the eastern end of the building to a point near the western wall of the old kiosk of the abovementioned building. (Assumed to be Building #1 Main Hospital) | | |
| 23/7/1996 – 29/8/1996 | Friable | Removal of all the asbestos-based pipe insulation and all loose contaminated material in the service tunnel area underneath the northern section of the hospital kitchen. (Assumed to be Building #1 Main Hospital) | | |

⁷ Western NSW Local Health District, (2018). *Asbestos Survey Cowra Health Service Building #9 – Disability & Aged Services, Western NSW Local Health District 2018*. (Ref: Asbestos Survey – Hospital - Cowra Health Service, 2018)

⁹ Western NSW Local Health District, (2018). Asbestos Survey Cowra Health Service Buildings #11, #12, #13 Maintenance Buildings, Western NSW Local Health District 2018. (Ref: Asbestos Survey – Hospital - Cowra Health Service, 2018)



⁸ Western NSW Local Health District, (2018). *Asbestos Survey Cowra Health Service Building #10 - Carports, Western NSW Local Health District 2018.* (Ref: Asbestos Survey – Hospital - Cowra Health Service, 2018)



| Date/s | Bonded or Friable Removal | Details | | | | |
|-------------------------------|---------------------------------|--|--|--|--|--|
| 25/9/1996 | Friable | Kitchen Servery - The total removal of all the fibrous plaster ceiling. The total removal of all the asbestos-based pipe insulation, and the complete vacuuming of the whole Kitchen. (Assumed to be Building #1 Main Hospital) | | | | |
| 1/10/1996 – 3/10/1996 | Friable | The total removal of all the asbestos cement sheeting lining the bulkheads along the southern and western walls in the food preparation and cooking area of the kitchen. The total removal of all the asbestos-based pipe insulation including duct #29, and the complete vacuuming of the whole abovementioned areas. (Assumed to be Building #1 Main Hospital) | | | | |
| 9/10/1996 | Friable | The total removal of all the asbestos-based pipe insulation and the complete vacuuming of the corner duct cavity in the sewing room situated on the second floor. (Assumed to be Building #1 Main Hospital) | | | | |
| 10/10/1996 | Friable | The total removal of all the asbestos cement sheeting lining the bulkheads along the eastern walls in the old pantry and Domestic Supervisor's office. The total removal of all the asbestos-based pipe insulation in the bulkhead and the vertical service duct from Occupational Therapist's office on the ground floor to the sewing room on the second floor and the complete vacuuming of the whole abovementioned areas. (Assumed to be Building #1 Main Hospital) | | | | |
| 17/10/1996 | Friable | The total removal of all the asbestos cement sheeting lining the bulkheads along the southern, eastern and western walls in the food preparation and cooking area of the kitchen and the bulkhead in the Domestic Supervisor's office. The total removal of a the asbestos-based pipe insulation in the abovementioned areas and all rising servic ducts plus the complete vacuuming of the whole abovementioned areas. (Assumed to Building #1 Main Hospital) | | | | |
| 29/10/1996 - 13/11/1996 | Friable | Nurses Home - Matron's Flat - The total removal of all the asbestos-based pipe insulation including the scraping of all loose soil and the complete vacuuming of the service area below the old Matron's Flat beginning below the lounge and back to the wall between the kitchen and bathroom. (Room number not identified, Building #8). | | | | |
| 28/7/1997 - 29/7/1997 | Friable | The encapsulation of the asbestos based thermal insulation covering various pipes running through vertical service duct No's 63, 64, 69 & 70. Stage 1. (Assumed to be Building #1 Main Hospital) | | | | |
| 4/8/1997 | Bonded | Male Public Toilet on ground floor and the Pathology Collecting room toilet/washroom - the removal of the asbestos-based sheeting lining the ceilings. (Assumed to be Building #1 Main Hospital) | | | | |
| 20/6/2012 – 28/6/2012 | Bonded | Removal of the asbestos cement AC roof sheeting and associated flashings of the old Day Care Centre building located on the Cowra Hospital Campus on Ina Drive (Building #9). | | | | |
| 15/6/2013 | Bonded | The removal of the corrugated roof sheeting of the Old Stores/Medical Records Building located on the Cowra Health Service Campus. (Building #3) | | | | |
| 21/3/2014 | Bonded | The removal of bonded asbestos cement ceiling located in a shower room adjacent to Chemotherapy Ward corridor. (Assumed to be Building #1 Main Hospital) | | | | |



| Date/s | Bonded or Friable Removal | Details |
|-----------|---------------------------------|---|
| 28/3/2014 | Bonded | The removal of bonded asbestos cement ceiling located in a toilet room adjacent to Chemotherapy Ward corridor. (Assumed to be Building #1 Main Hospital) |
| 20/1/2018 | Bonded | Removal of approximately 21 square metres of asbestos cement ceiling linings to theatre toilets adjacent to Chemotherapy Ward corridor. (Assumed to be Building #1 Main Hospital) |



3 REGULATORY BACKGROUND INFORMATION

All work associated with the inspection and reporting of HAZMAT is generally undertaken in accordance with the following legislation, guidelines and standards:

Table 3-1: Guidelines / Documents

GUIDELINES / REGULATIONS / DOCUMENTS

Asbestos

Code of Practice How to Manage and Control Asbestos in the Workplace, Safe Work NSW, August 2019

Code of Practice How to Safely Remove Asbestos, Safe Work NSW, August 2019

SMF

National Standard for the Safe Use of Synthetic Mineral Fibres [National Occupational Health and Safety Commission:1004 (1990)]

National Code of Practice for the Safe Use of Synthetic Mineral Fibres [National Occupational Health and Safety Commission:2006 (1990)]

Code of Practice for the Safe Use of Synthetic Mineral Fibres, WorkCover: 1993.

Lead

Guide to Lead Paint Management - Part 2: Residential and Commercial Buildings, Australian Standard AS4361.2, 1998

Guide to Hazardous Paint Management, Part 2: Lead Paint in Residential, Public and Commercial Buildings, Australian Standard AS4361.2, 2017

PCBs

Identification of PCB-Containing Capacitors, Australian and New Zealand Environment and Conservation Council (ANZECC), 1997

General

Work Health and Safety Act 2011 (NSW)

Work Health and Safety Regulation 2017 (NSW)



4 SURVEY CRITERIA AND INSPECTION PROCEDURE

The survey included a visual inspection of the buildings/structures, sampling and laboratory analysis as described in the following sections.

4.1 Asbestos Fibre Containing Materials

Representative samples of construction materials identified as potentially containing asbestos were obtained using hand tools by personnel wearing suitable personal protective equipment (PPE). The samples were placed in sealed plastic bags and labelled with a unique job number, sampling location and date. All samples were recorded on the chain of custody (COC) record presented in Appendix C.

Following the completion of the field inspection, the samples were forwarded to a National Association of Testing Authorities (NATA) registered laboratory, Envirolab Services Pty Ltd (NATA Accreditation No. 2901), for analysis. The asbestos samples were analysed using stereo and polarising light microscopy methods with dispersion staining techniques.

4.2 Lead Containing Materials

Representative samples of deteriorated paint films and accumulated dust that potentially contain elevated lead concentrations were obtained using hand tools by personnel wearing suitable PPE.

Only significantly deteriorated paint systems that are considered likely to impact on demolition/refurbishment practices or that are considered a health or environmental hazard were sampled and recorded.

The paint flakes obtained included all layers of paint on a particular surface and so are considered to be composites of the materials at each location. The paint flake samples were placed in sealed plastic bags and labelled with a unique job number, sampling location and date. All samples were recorded on the COC record presented in Appendix C.

In accordance with the Australian Standard AS4361.2, 2017 "Guide to Hazardous Paint Management, Part 2: Lead Paint in Residential, Public and Commercial Buildings, a lead in paint concentration greater than 0.1% w/w is considered to be lead based paint.

Settled dust sampling involved the collection of settled dust from a known surface area by wet wipe. The area should preferably be $0.09m^2$ (which corresponds to an area $30 \text{ cm} \times 30\text{cm}$) and in any event not less than $0.01m^2$, depending on the amount of dust present. A non-alcoholic moistened wipe is folded to form a firm swab. The swab is placed flat onto the surface in one corner of the area to be sampled and rubbed across the entire area in an 'S' pattern. The wipe is re-folded so that the collected dust is on the inside and is again rubbed across the area at 90° to the first 'S'. The wipe is again folded with the dust inside and placed in the sterile sample container.

The lead concentration per m² is calculated using the equation ($\mu g/swab \div 0.09$) \div 1000.





Following the completion of the field inspection, the samples were forwarded to a NATA registered laboratory for analysis. Analysis for lead content is performed using a nitric and hydrochloric acid digest followed by ICP-AES (Inductively Coupled Plasma – Atomic Emission Spectroscopy) quantification methods.

The result, when received from the laboratory, is converted to milligrams, and then divided by the area sampled (in square metres) to give a lead loading expressed in mg/m².

4.2.1 Lead Materials Survey Criteria

As stated above, a lead in paint concentration greater than 0.1% w/w is considered to be lead based paint.

In the absence of current published lead levels in dust, the acceptance level of 8mg/m² for exterior surfaces as published in *Australian Standard AS4361.2, 1998 Guide to Lead Paint Management - Part 2: Residential and Commercial Buildings*, is considered the most appropriate guideline for comparison for lead in ceiling dust, and has been adopted for the survey.

4.3 Polychlorinated Biphenyls (PCBs) Containing Electrical Equipment

The major use of PCBs in the electrical industry has been inside transformers and capacitors. Transformers may include relatively small transformers inside electrical mains/fuse cabinets. Capacitors containing PCBs were installed in numerous types of fluorescent light fittings during the 1950's, 60's and 70's.

Representative samples of each type of electrical equipment identified within the existing structure were visually examined to assess whether the equipment is insulated with PCBs. Details on the make, type, capacitance, dimensions, date and power were recorded and checked with the ANZECC database of known PCB containing electrical equipment and the results of the review were noted.

4.4 Synthetic Mineral Fibre Containing Materials

Construction materials identified as potentially containing synthetic mineral fibre (SMF) were examined by site personnel and their location was noted. In the event that the materials were suspected to contain asbestos fibres, representative samples were obtained using hand tools by personnel wearing suitable PPE. The material samples were placed in sealed plastic bags and labelled with a unique job number, sampling location and date. All samples were recorded on the COC record presented in Appendix C.

Following the completion of the field inspection, the samples were forwarded to a NATA registered laboratory for asbestos fibre analysis. The samples were analysed using stereo and polarising light microscopy methods with dispersion staining techniques.



5 RISK ASSESSMENT

The following sections outline how the risk rating and control measures of a material type have been established.

5.1 HAZMAT Risk Assessment

Table 5-1: HAZMAT Risk Assessment Algorithm Score Summary

| | Sample Variable | Score | Example of Score (Hazard Sub) | |
|---|--|-------|--|--|
| А | HAZMAT Classification | 1 | Non-Friable (bonded) asbestos or SMF Deteriorated Lead based paint system Lead in accumulated dust PCB containing electrical equipment | |
| | | 3 | Friable (asbestos / SMF) | |
| В | Product Type | 1 | Asbestos/SMF - Cement bound material and reinforced composites (plastics, resins, roofing felts, vinyl floor tiles, vinyl sheeting, semi-rigid paints or decorative finishes, fibre cement etc.) Lead in paint Lead in accumulated dust PCB containing electrical equipment | |
| | | 2 | Low-density insulation boards, asbestos textiles, gaskets, ropes and woven textile, fire door core, asbestos membrane | |
| | | 3 | Thermal insulation / insulation material (e.g. pipe and boiler lagging), sprayed asbestos, loose asbestos, asbestos mattresses and packaging (friable material) | |
| | | 0 | No Access (e.g. under floor boards, sealed areas) | |
| С | Accessibility | 1 | Restricted access: Maintenance/Service personnel | |
| | | 3 | Limited access: NSW Health staff & maintenance/service personnel | |
| | | 4 | Full access: All staff and general public | |
| D | Signage / Labelling | 0 | Adequate labelling/signage or not reasonably practicable (asbestos items) No labelling/signage (paint, dust, PCB containing electrical equipment, & SMF materials) | |
| | | 1 | Inadequate or no labelling/signage (asbestos only). | |
| | Damage / Deterioration (Condition) | | 0 | Good condition: no visible damage. stable (asbestos, SMF, PCB containing electrical equipment) Contained (dust) |
| E | | 5 | Low damage (i.e. broken edges on fibre cement sheets, vinyl tiles etc.) Deteriorated paint. | |
| | | 7 | Medium damage (i.e. numerous damaged areas, fibre cement fragment debris, etc.) | |
| | | 10 | High damage (i.e. friable asbestos debris, degraded bonded material, etc.). Leaking PCB electrical equipment. | |
| T | OTAL SCORE | | | |



5.2 Risk Assessment Algorithm

Table 5-2: Risk Rating Based upon Algorithm

| Score | Risk Rating | Timeframe to develop and implement short-and-long-term controls |
|-------|-------------|---|
| 15> | High | Immediate |
| 11-14 | Medium | 0 to 3 months |
| 6-10 | Low | 0 to 2 years |
| <5 | Very Low | 0 to 5 years |

5.3 Control Measures

Table 5-3: Control Measures

| Control Number | Control Measure | | | | | | |
|-----------------------|--|--|--|--|--|--|--|
| Asbestos/SMF controls | | | | | | | |
| C1 | Isolate/seal-off area and erect appropriate warning signage in accordance with AS 1319-1994 Safety Signs for the Occupational Environment. | | | | | | |
| C2 | Encapsulate/enclose material in accordance with relevant regulations as outlined in Section 0. | | | | | | |
| C3 | Remove any debris and seal damaged edges with an appropriate sealant such as Emerclad paint or PVA sealant/paint. | | | | | | |
| C4 | Confirm asbestos status via inspection and/or sampling when access is available. | | | | | | |
| C5 | Manage in-situ and incorporate into an Asbestos Management Plan (AMP) for the site. | | | | | | |
| C6 | Remove prior to refurbishment/demolition by appropriately licensed asbestos removal contractor in accordance with the relevant standard/code of practice/guidelines as outlined in Section 0. | | | | | | |
| C7 | Re-inspect material and conditions every five years or sooner if deemed necessary in accordance with relevant regulations as outlined in Section 0. | | | | | | |
| Lead Based P | aint and Lead in Dust Controls | | | | | | |
| C8 | Stabilisation/abatement by appropriately licensed hazardous materials contractor in accordance with the relevant standard/code of practice/guidelines. | | | | | | |
| Lead in Dust | Controls | | | | | | |
| C9 | Contained/disposal by appropriately licensed hazardous materials contractor in accordance with the relevant standard/code of practice/guidelines. | | | | | | |
| PCB containir | ng electrical equipment Controls | | | | | | |
| C10 | Confirm PCB containing when safe to do so (no electrical hazard) or assume to contain PCBs and contain/disposal by appropriately licensed hazardous materials contractor in accordance with the relevant standard/code of practice/guidelines. | | | | | | |
| L | A Advantage Assessment of the Total August and the Total August and the August and Augus | | | | | | |

Note: Licenced Asbestos Assessor/experienced HAZMAT consultant to determine control measures based on Professional Judgement at time of inspection.



6 RESULTS OF THE INSPECTION

6.1 Summary of HAZMAT Presence per Building

A summary of the presence of each HAZMAT type per building is outlined in the following table:

Table 6-1: Summary of HAZMAT presence per building

| Building No. and reference | Friable asbestos | Bonded asbestos | SMF materials | Deteriorated lead paint | Lead in dust | PCB cont. electrical equipment |
|----------------------------|---------------------|--------------------|------------------|-------------------------|-----------------|--------------------------------------|
| Building 1 – Main Hospital | Yes | Yes | Yes | Yes | No | Yes |
| Building 2 – Pharmacy | No | Yes | Yes | Yes | No | No |
| Department | | | | | | |
| Building 3 – Pharmacy, and | Yes | Yes | Yes | Yes | No | Yes |
| Pharmacy Store, Medical | | | | | | |
| Records & Hotel Services | | | | | | |
| Store | NI - | V | | NI- | NI- | V |
| Building 4 – Linen | No | Yes | Yes | No | No | Yes |
| Building 5 – Old Boiler | No | Yes | Yes | Yes | No | Yes |
| House | | | | | | |
| Building 6 – Generator | No | No | Yes | Yes | No | Yes |
| Building 7 – Former Nurses | Yes | Yes | Yes | Yes | No | Yes |
| Home | | | | | | |
| Building 8 – Nurses Home | Yes | Yes | Yes | Yes | No | Yes |
| Building 9 – Life Skills | Yes | Yes | Yes | Yes | No | Yes |
| Building 10 – Carports | No | Yes | No | Yes | No | No |
| Building 11 – Maintenance | Yes | Yes | Yes | Yes | No | Yes |
| Building 12 – Gardener | Yes | Yes | No | Yes | No | No |
| Building 13 – Painter | No | No | No | Yes | No | No |
| Building 14 – Water Pump | No | No | No | No | No | No |
| Shed | | | | | | |

For specific locations and details of materials inspected and sampled during the inspection, please refer to the HAZMAT register in Appendix B and the laboratory analysis report in Appendix C.

Recommendations for each HAZMAT type identified at the site are provided in the following sections:

- Asbestos materials Section 7.1;
- Lead in paint Section 7.2;
- Lead in accumulated dust Section 7.3;
- PCB containing electrical equipment Section 7.4; and
- SMF materials Section 7.5.

6.2 Site Access Limitations

Steven Pile and Glen Falconer of Western NSW LHD provided access to all buildings and structures included in the survey and as outlined in Section 2. However, during the survey access to some areas was restricted due to: occupation by patients, general public, and hospital staff; furniture, fittings and stored materials; height restrictions; electrical hazards; mechanical hazards; and other building restrictions (i.e. locked areas with no key provided, sealed areas, confined space, service ducts, etc).



It should be noted that quantities of materials are approximate and have been calculated based on professional judgement and assumptions regarding the extent of visible materials and materials extending into or in inaccessible areas. Where asbestos lagged pipework was encountered in service ducts (i.e. Building 1 and Building 8), it should be assumed that the lagged pipework extends throughout the building.

Where asbestos materials were recorded during the previous survey and were not able to be inspected due to access limitations, these items have been included in the HAZMAT register for completeness using the information (including risk assessment and photographs), from the previous survey. When access becomes available, these items should be reinspected and their asbestos status confirmed.

6.3 Unused Sample Numbers

During the survey several sample numbers were not used as follows:

- Sample number S23 (asbestos) was not used during the survey; and
- Sample number LP24 (paint) was not used during the survey.



7 COMMENTS AND RECOMMENDATIONS

7.1 Asbestos Materials

Asbestos fibre containing construction materials have been identified within the interior and the exterior of the existing buildings and structures at the site. Both friable and non-friable (bonded), materials were identified as summarised in Section 6.1 and detailed in the HAZMAT register attached in Appendix B. Any materials presumed to contain asbestos must be treated as such.

An AMP must be prepared for the site to meet the requirements under Clause 429 of the Work Health and Safety Regulation (2017). Prior to demolition or refurbishment work the HAZMAT register and the AMP must be provided as a register to the demolition/building contractor.

Control measures should be implemented immediately for asbestos materials with a medium or high-risk rating and control measure of C1, C2 and/or C3.

The risk ratings as outlined in the register should be routinely reviewed based on any change in material condition, and control measures implemented in accordance with the timeframes as outlined in Section 5.2 of this report.

As friable asbestos has been identified on site, all works associated with the disturbance and removal of any friable asbestos containing materials must be undertaken by a Licenced *Class A* Asbestos Removalist.

The asbestos removalist must prepare an Asbestos Removal Control Plan for the proposed works. The control plan must include an allowance for asbestos air fibre monitoring during the removal and thorough clean up works upon completion of the removal works.

A clearance inspection must be undertaken on completion of removal works and prior to any other construction activities being undertaken.

If previously unidentified materials (suspected of containing asbestos) are identified during the demolition phase, works should cease and the material should be inspected and classified by an experienced consultant. The area should be isolated and barricaded until the material has been classified as non-hazardous or removed and the area cleared.

All asbestos containing materials (and materials presumed to contain asbestos) must be removed in accordance with the regulations and codes outlined in Section 3 and by an experienced asbestos removal contractor.

7.2 Lead in Paint

Deteriorated paint films containing elevated lead levels were identified in the buildings and structures as summarised in Section 6.1 and detailed in the HAZMAT register attached in Appendix B. All identified



deteriorated lead containing paint films must be removed/treated in accordance with the regulations and codes outlined in Section 0 and by an experienced hazardous materials removal contractor.

7.3 Lead in Accumulated Dust

Not identified within the scope and limitations of the report.

7.4 PCB Containing Electrical Equipment

Representative samples of each major type of fluorescent light fitting were visually inspected to determine which lights are fitted with PCB containing ballast capacitors.

Light fittings potentially housing a PCB containing metal capacitors were identified in the buildings and structures as summarised in Section 6.1 and detailed in the HAZMAT register attached in Appendix B. PCBs are a scheduled waste with strict guidelines regarding transport and handling. PCB work is to be conducted in accordance with the Environmental Protection & Heritage Council's *Polychlorinated Biphenyls Management Plan*, Revised Edition April 2003. This briefly includes:

- Prior to demolition when the power is disconnected, inspect the light fittings;
- Metal PCB containing capacitors are to be removed, placed in plastic lined 200 litre drums and disposed
 of as PCB Scheduled Waste. Any light fitting that shows signs of oil staining from capacitors is to be
 disposed of as PCB contaminated;
- Protective clothing including eye protection, PCB resistant gloves and overalls are to be worn;
- Contaminated gloves and disposable coveralls are to be disposed of as PCB contaminated waste; and
- Contractors licenced to transport and handle PCBs must be used for transport and disposal.

If any metal cased capacitors are found during demolition works that were previously unidentified, they should be treated as containing PCBs. Details on storing, conveying and disposing of PCB material or PCB wastes can be found in *Polychlorinated Biphenyls Management Plan*, Environmental Protection & Heritage Council, Revised Edition April 2003.

7.5 SMF Materials

Sources of SMF containing materials were identified in the buildings and structures as summarised in Section 6.1 and detailed in the HAZMAT register attached in Appendix B. SMF containing materials must be removed in accordance with the national Standard and code outlined in Section 3 and by an experienced hazardous materials removal contractor.



8 LIMITATIONS

The conclusions developed in this report are based on site conditions which existed at the time of the site survey. They are based on investigation of conditions at specific locations, chosen to be as representative as possible under the given circumstances, and visual observations of the site and vicinity, together with the interpretation of available documents reviewed as described in this report.

Surveys are conducted in a conscientious and professional manner. The nature of the task however, and the likely disproportion between any damage or loss which might arise from the work or reports prepared as a result, and the cost of our services, is such that JKE cannot guarantee that all hazardous building materials have been identified and/or addressed.

Due to the possibility of renovations and additions to the building structures over time, hazardous building materials may have been hidden behind new walls and ceilings. Such areas were inaccessible during the inspection. If any suspect materials are found during further renovation of the buildings, the material should be sent for identification and expert advice sought.

Therefore, while we carry out the work to the best of our ability, we totally exclude any loss or damages which may arise from services we have provided to our client and/or any other associated parties.

Unless specifically noted, the survey did not cover:

- Hidden and/or inaccessible locations such as in or under concrete slabs, wall cavities, hidden storage areas and the like;
- Lift wells and inaccessible/unidentified shafts, cavities and the like;
- Air conditioning, heating, mechanical, electrical or other equipment;
- General exterior ground surfaces and subsurface areas e.g. asbestos in fill/soil;
- Materials dumped, hidden, or otherwise placed in locations which one could not reasonably anticipate;
- Materials other than normal building fabric, materials in laboratories or special purpose facilities and building materials that cannot be reasonably and safely assessed without assistance;
- Areas where access was limited during the time of the site inspection as outlined in Section 6; and
- Materials other than asbestos, lead, PCBs and SMF are generally outside the scope as identification can require specialised analysis/inspection techniques.

Where other potentially hazardous materials are identified these are normally reported on to the best of the consultant's ability. Analysis is not normally included and there is no guarantee that all such materials have been identified and/or addressed.

All work conducted and reports produced by JKE are prepared for a particular Client's objective and are based on a specific scope, conditions and limitations, as agreed upon between JKE and the Client. Information and/or report(s) prepared by JKE may therefore not be suitable for any use other than the intended objective. No parties other than the Client should use any information and/or report(s) without first conferring with JKE.



Before passing on to a third party any information and/or report(s) prepared by JKE, the Client is to inform fully the third party of the objective and scope, and all limitations and conditions, including any other relevant information which applies to the information and/or report(s) prepared by JKE.

It is the responsibility of third parties to investigate fully to their satisfaction if any information and/or report(s) prepared by JKE are suitable for a specific objective. The report(s) and/or information produced by JKE should not be reproduced and/or presented/reviewed except in full.

This report has been prepared for the particular project described and no responsibility is accepted for the use of any part of this report in any other context or for any other purpose. Copyright in this report is the property of JKE. JKE has used a degree of care, skill and diligence normally exercised by consulting engineers in similar circumstances and locality. No other warranty expressed or implied is made or intended. Subject to payment of all fees due for the investigation, the client alone shall have a licence to use this report.

If you have any questions concerning the contents of this report please do not hesitate to contact us.



Important Information About This Report

These notes have been prepared by JKE to assist with the assessment and interpretation of this report.

The Report is based on a Unique Set of Project Specific Factors

This report has been prepared in response to specific project requirements as stated in the JKE proposal document which may have been limited by instructions from the client. This report should be reviewed, and if necessary, revised if any of the following occur:

- The defined subject site is increased or sub-divided; or
- Ownership of the site changes.

JKE will not accept any responsibility whatsoever for situations where one or more of the above factors have changed since completion of the assessment. If the subject site is sold, ownership of the assessment report should be transferred by JKE to the new site owners who will be informed of the conditions and limitations under which the assessment was undertaken. No person should apply an assessment for any purpose other than that originally intended without first conferring with the consultant.

Misinterpretation of Site Assessments by Design Professionals

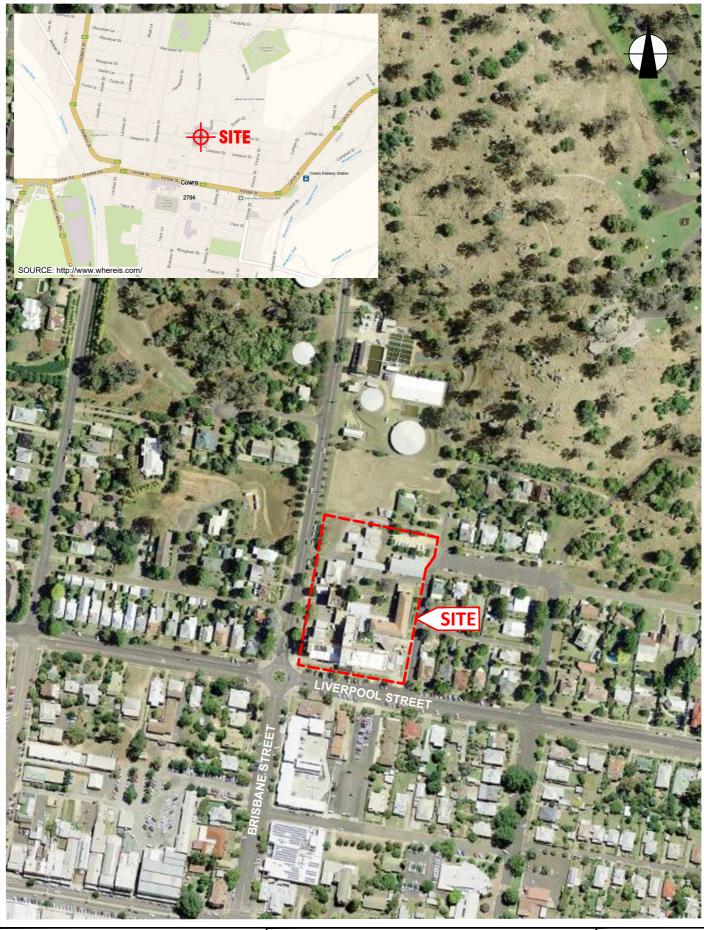
Costly problems can occur when other design professionals develop plans based on misinterpretation of an assessment report. To minimise problems associated with misinterpretations, the environmental consultant / asbestos assessor should be retained to work with appropriate professionals to explain relevant findings and to review the adequacy of plans and specifications relevant to hazardous building materials.

Read Responsibility Clauses Closely

Because an environmental site assessment is based extensively on judgement and opinion, it is necessarily less exact than other disciplines. This situation has resulted in wholly unwarranted claims being lodged against consultants. To help prevent this problem, model clauses have been developed for use in written transmittals. These are definitive clauses designed to indicate consultant responsibility. Their use helps all parties involved recognise individual responsibilities and formulate appropriate action. Some of these definitive clauses are likely to appear in the environmental site assessment, and you are encouraged to read them closely. Your consultant will be pleased to give full and frank answers to any questions.



Appendix A: Report Figures



AERIAL IMAGE SOURCE: MAPS.SIX.NSW.GOV.AU

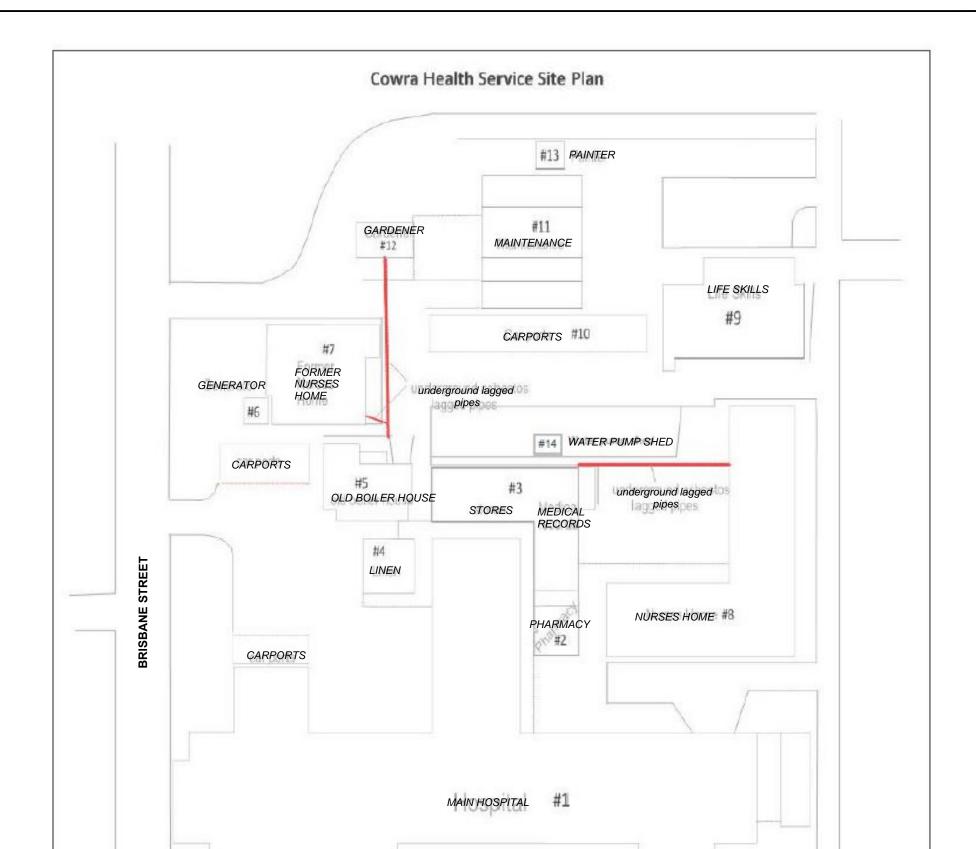
Title: SITE LOCATION PLAN

Location: COWRA HOSPITAL, CORNER LIVERPOOL AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT

JKEnvironments





LIVERPOOL STREET

This plan should be read in conjunction with the Environmental report.



Title:

SITE LAYOUT PLAN

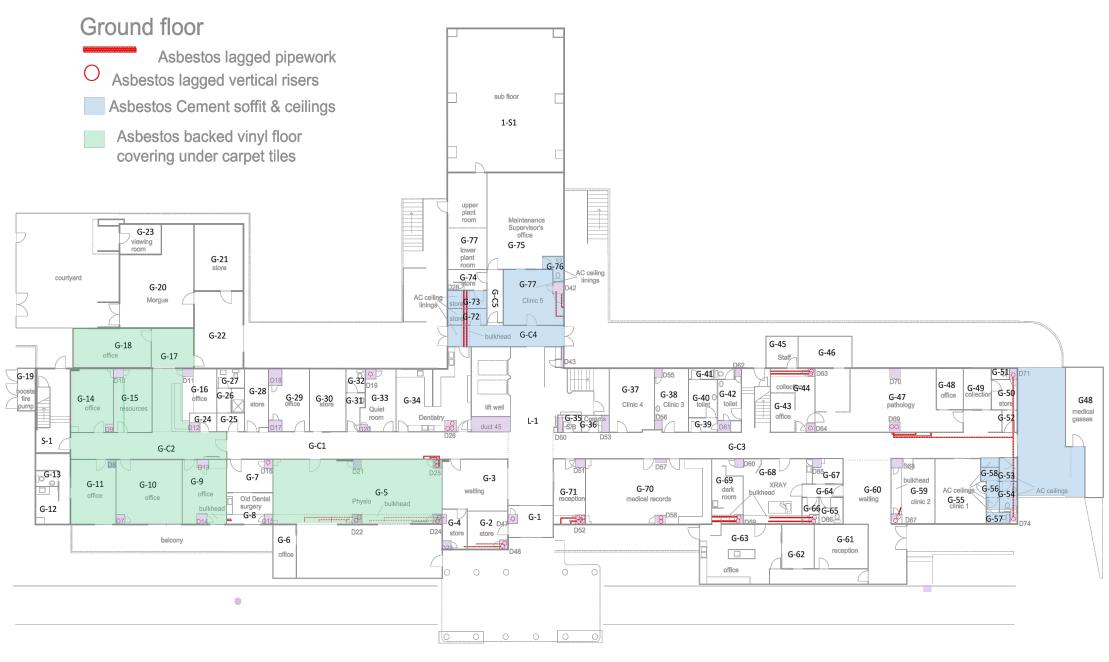
Location:
COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No:
E34853PT
Figure No:
2

JKEnvironments



Cowra Health Service



Title: BUILDING 1

MAIN HOSPITAL GROUND FLOOR

Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT

This plan should be read in conjunction with the Environmental report.

Title: BUILDING 1

MAIN HOSPITAL GROUND FLOOR

E34853PT

Figure No: 3a

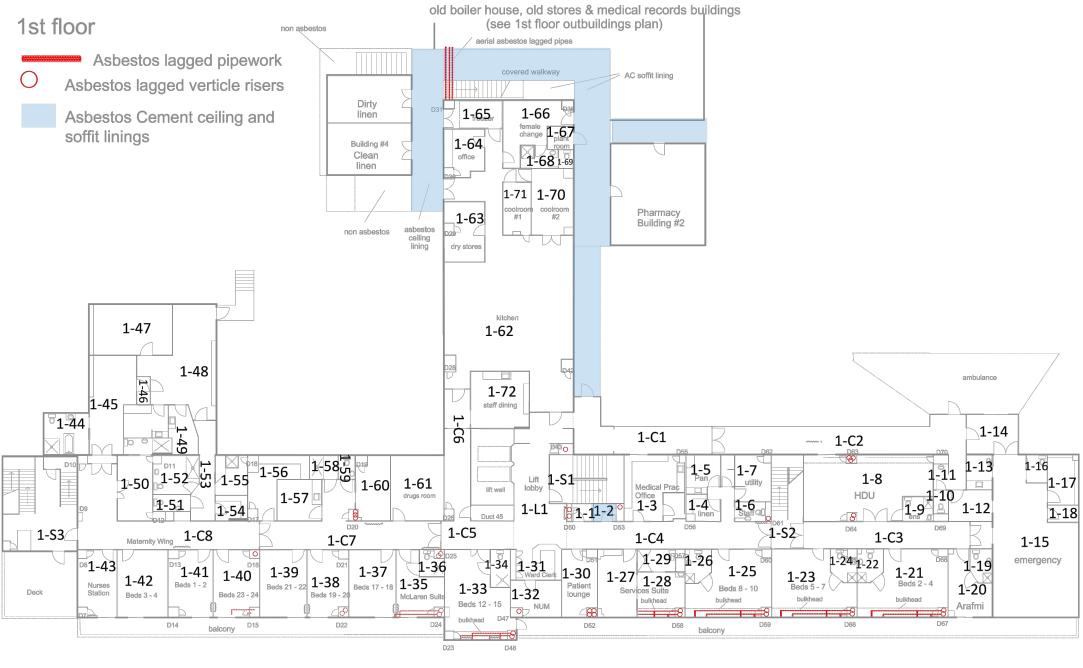
JKEnvironments



PLOT DATE: 2/05/2022 9:28:28 AM DWG FILE: K:\5C EIS JOB



Cowra Health Service



| | Title: | BUILDING 1 | | |
|--|-------------|----------------------|---------------|--|
| | | MAIN HOSPITAL FIRST | FLOOR | |
| | Location: | | | |
| | Project No: | E34853PT | Figure No: 3b | |
| This plan should be read in conjunction with the Environmental report. | | JK Environmer | nts | |

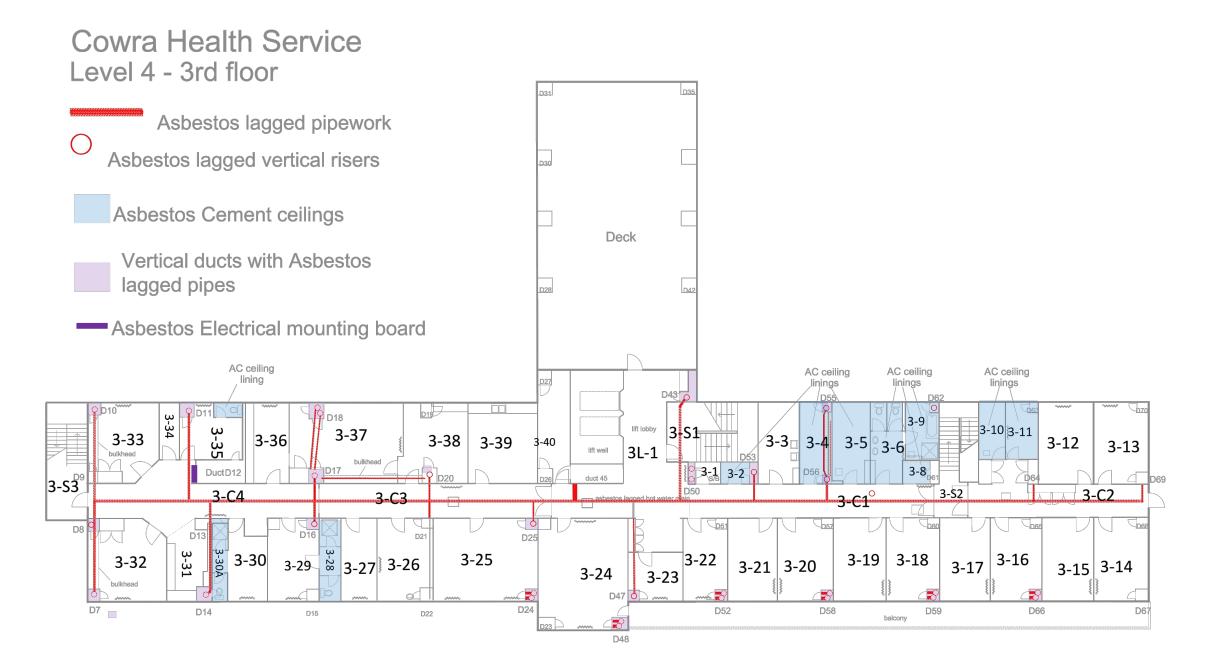




| | Title: | BUILDING 1 | | |
|--|------------------------|----------------------------------|------------|--|
| | | MAIN HOSPITAL SECOND FLOOR | | |
| | Location: | COWRA HOSPITAL, CORNER LIVERPOOL | | |
| | | AND BRISBANE STREET, COWRA, NSW | | |
| | Project No: | E34853PT | Figure No: | |
| This plan should be read in conjunction with the Environmental report. | JK Environments | | | |







Title:

BUILDING 1

MAIN HOSPITAL THIRD FLOOR

Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

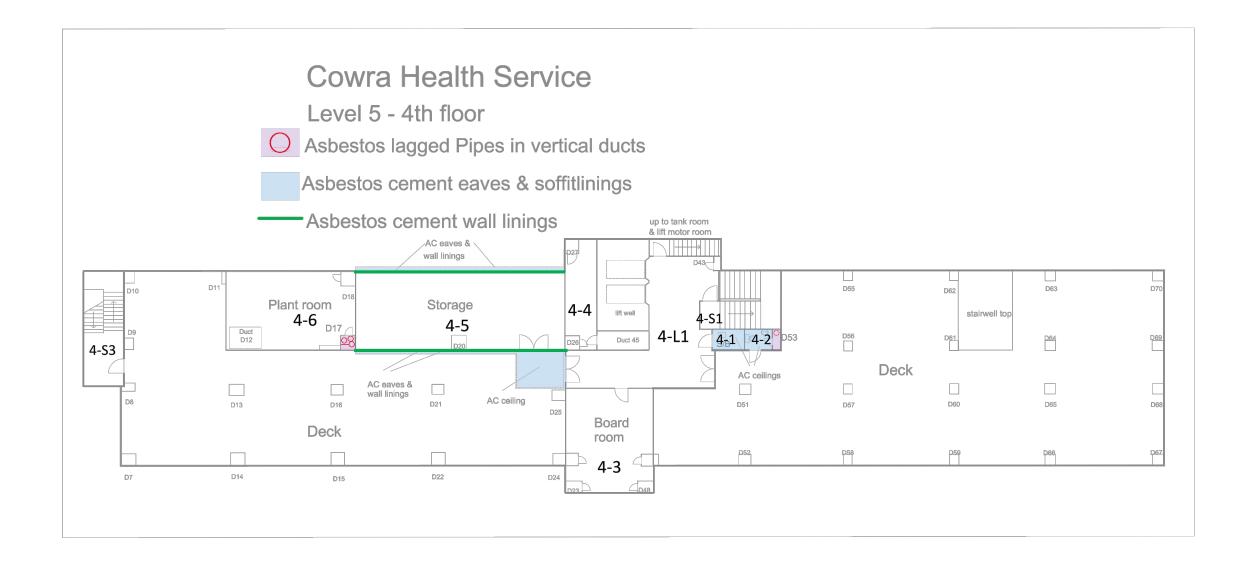
Project No: E34853PT
Figure No: 3d

This plan should be read in conjunction with the Environmental report.

JKEnvironments







Title:

BUILDING 1

MAIN HOSPITAL FOURTH FLOOR

Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT

Figure No: 3e

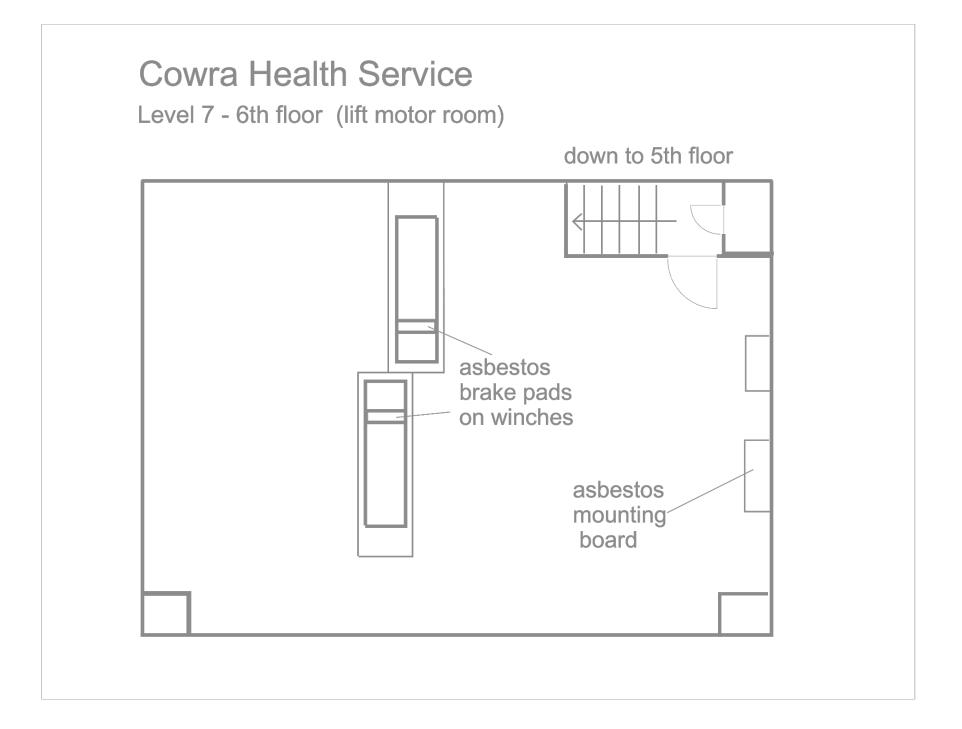
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| | Title: | BUILDING 1 | | |
|--|---------------------------------|----------------------------------|------------|--|
| | | MAIN HOSPITAL FIFTH | FLOOR | |
| | Location: | COWRA HOSPITAL, CORNER LIVERPOOL | | |
| | AND BRISBANE STREET, COWRA, NSW | | NSW | |
| | Project No: | E34853PT | Figure No: | |
| This plan should be read in conjunction with the Environmental report. | | JK Environme | nts | |





| | Title: | BUILDING 1 | | |
|--|--|------------|------------|---|
| | MAIN HOSPITAL SIXTH FLOOR | | FLOOR | |
| | Location: COWRA HOSPITAL, CORNER LIVERPOOL AND BRISBANE STREET, COWRA, NSW | | | 4 |
| | Project No: | E34853PT | Figure No: | |
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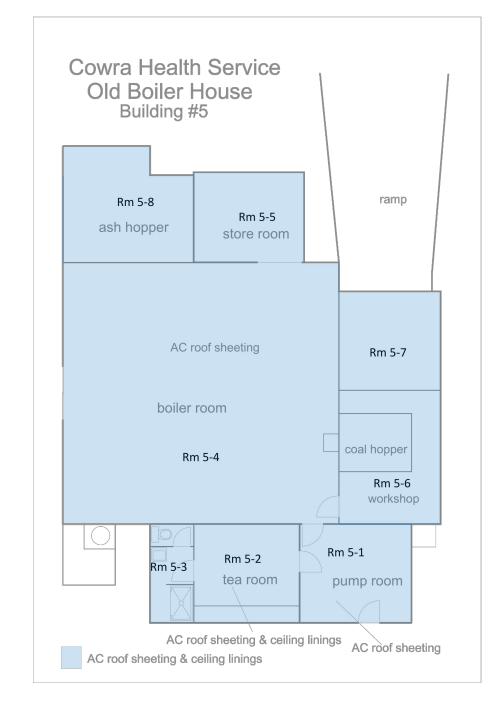
Title: BUILDING 2 PHARMACY DEPARTMENT & BUILDING 3
PHARMACY, AND PHARMACY STORE, MEDICAL RECORDS &
HOTEL SERVICES STORE
Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

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Dirty Linen Building #4 Clean Linen Asbestos cement soffit **BUILDING 4 LINEN** COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW
Figure No: E34853PT **JK**Environments This plan should be read in conjunction with the Environmental report.



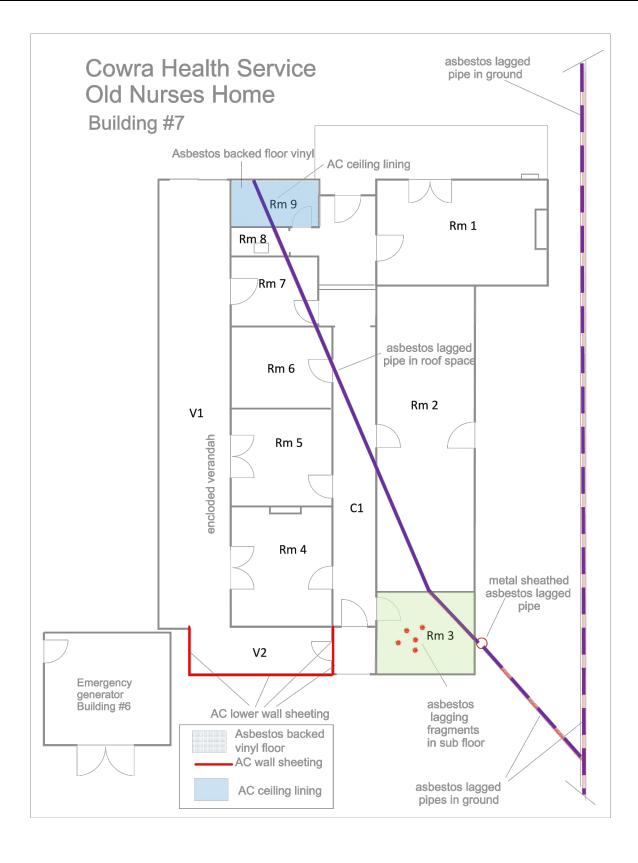




| | Title: | BUILDING 5 OLD BOILER | HOUSE | |
|--|-------------|--|------------|--|
| | Location: | COWRA HOSPITAL, CORNER LIVERI AND BRISBANE STREET, COWRA, I | | |
| | Project No: | E34853PT | Figure No: | |
| This plan should be read in conjunction with the Environmental report. | | JK Environmer | nts | |







Title:

BUILDING 6 & 7

GENERATOR & FORMER NURSES HOME

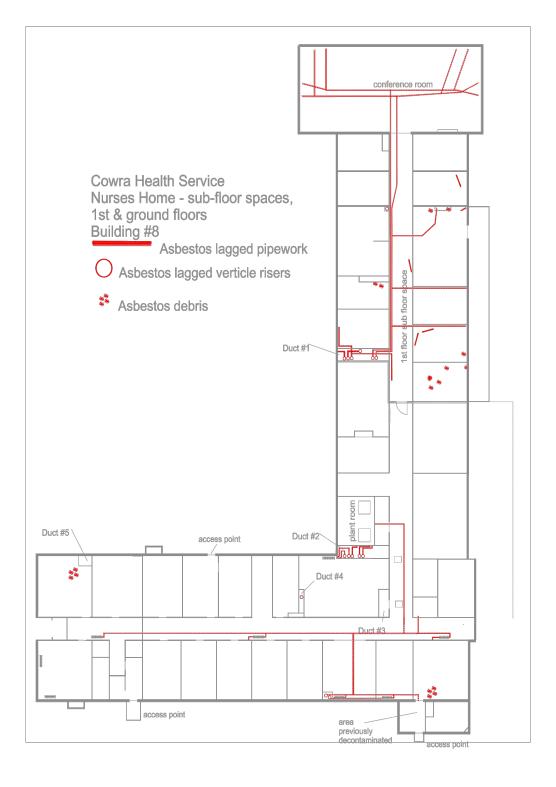
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AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT

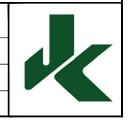
This plan should be read in conjunction with the Environmental report.

This plan should be read in conjunction with the Environmental report.

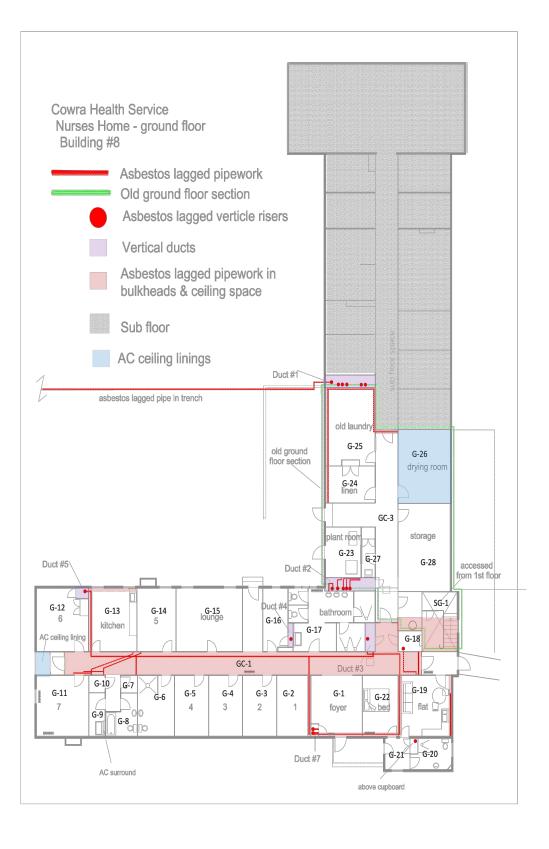




| | Title: | BUILDING 8 | | |
|--|-------------|-------------------------------|------------|---|
| | | NURSES HOME SUBFL | OOR | |
| | Location: | COWRA HOSPITAL, CORNER LIVERI | 200L | |
| | | AND BRISBANE STREET, COWRA, I | NSW | |
| | Project No: | E34853PT | Figure No: | 8 |
| This plan should be read in conjunction with the Environmental report. | | JK Environmer | nts | |







Title: BUILDING 8

NURSES HOME GROUND FLOOR

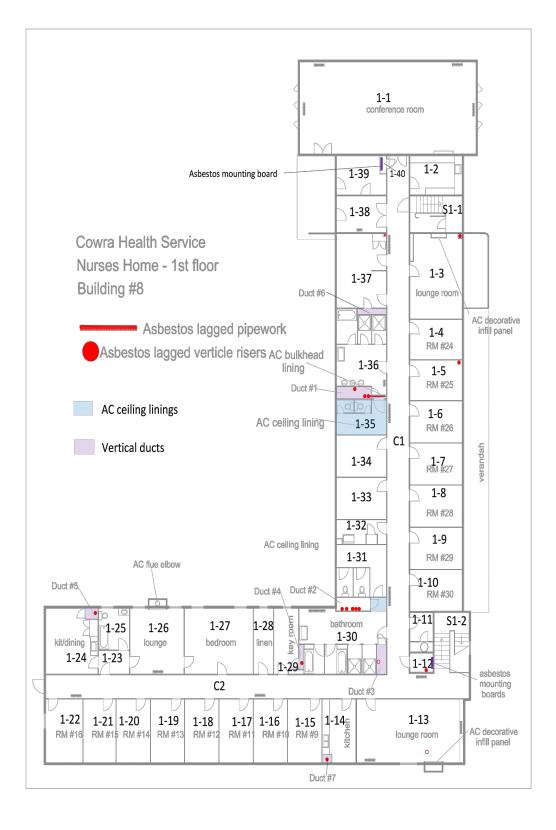
Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT

Figure No: 8b

This plan should be read in conjunction with the Environmental report.





Title: BUILDING 8

NURSES HOME FIRST FLOOR

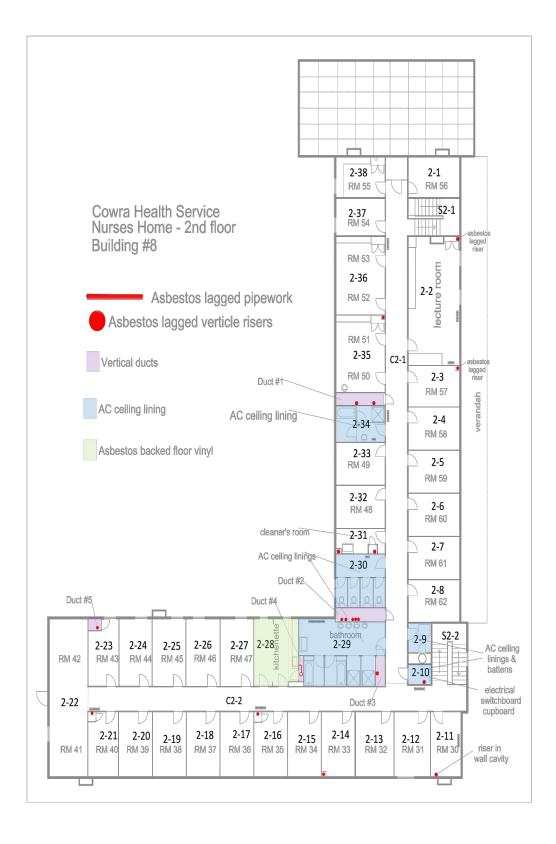
Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT Figure No: 8c

This plan should be read in conjunction with the Environmental report.







Title:

BUILDING 8

NURSES HOME SECOND FLOOR

Location:

COWRA HOSPITAL, CORNER LIVERPOOL

AND BRISBANE STREET, COWRA, NSW

Project No:

E34853PT

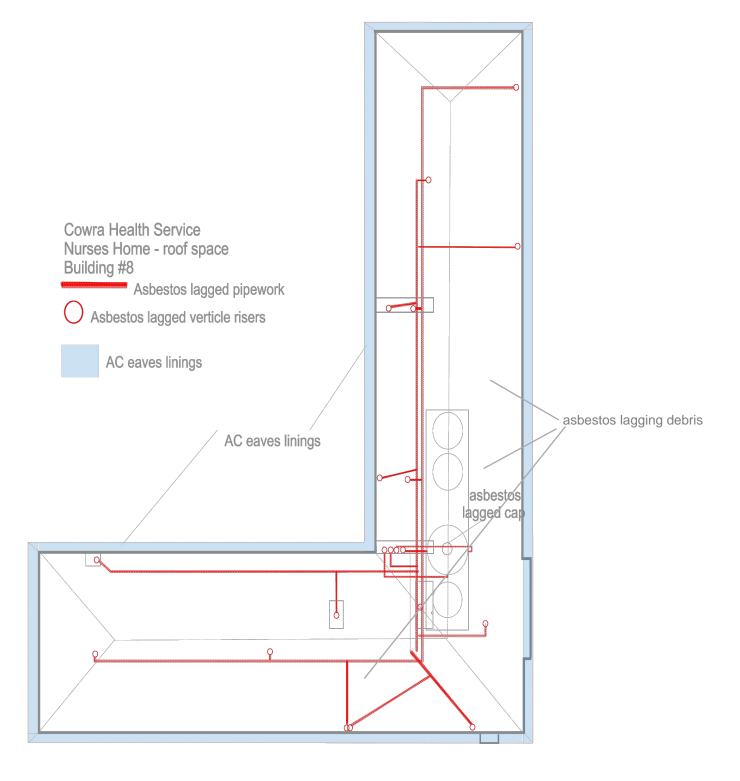
Figure No:

Figure No:

Bd

JKEnvironments





Title: BUILDING 8

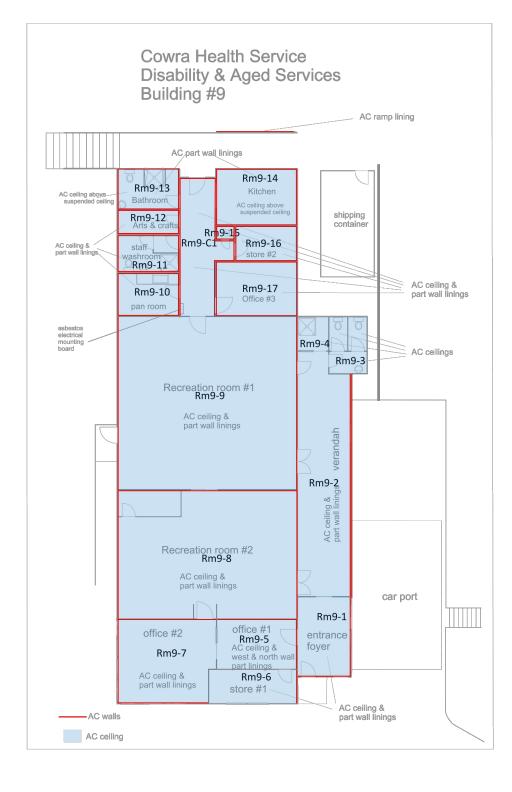
NURSES HOME ROOF SPACE

Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT Figure No: 8e

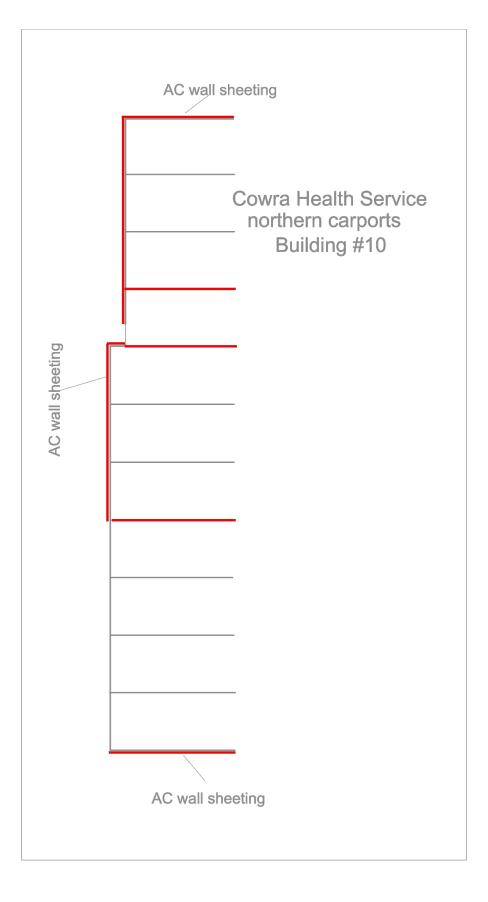
This plan should be read in conjunction with the Environmental report.





| | Title: | BUILDING 9 | | | |
|--|-------------|--|------------|---|--|
| | | LIFE SKILLS | | | |
| | Location: | COWRA HOSPITAL, CORNER LIVER AND BRISBANE STREET, COWRA, | | | |
| | Project No: | E34853PT | Figure No: | 9 | |
| This plan should be read in conjunction with the Environmental report. | | JK Environmer | nts | · | |





| | Title: | BUILDING 10 | | |
|---|-------------|--|------------|----|
| | | CAR PORTS | | |
| | Location: | COWRA HOSPITAL, CORNER LIVERI AND BRISBANE STREET, COWRA, I | | |
| | Project No: | E34853PT | Figure No: | 10 |
| his plan should be read in conjunction with the Environmental report. | | JK Environmer | nts | |

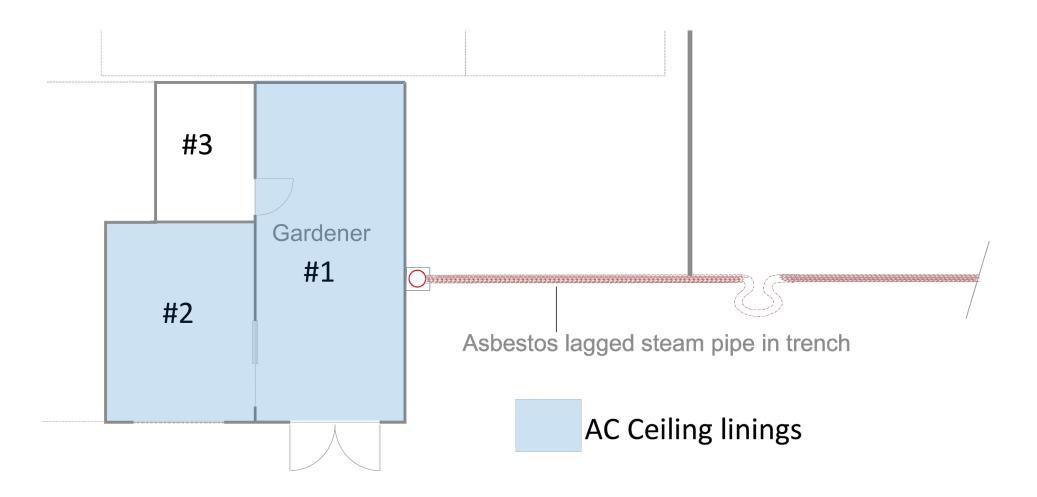




| | Title: | BUILDING 11 | |
|--|-------------|------------------------------|------------|
| | | MAINTENANCE | |
| | Location: | COWRA HOSPITAL, CORNER LIVER | POOL |
| | | AND BRISBANE STREET, COWRA, | NSW |
| | Project No: | E34853PT | Figure No: |
| This plan should be read in conjunction with the Environmental report. | | JK Environmer | nts |







Title:

BUILDING 12

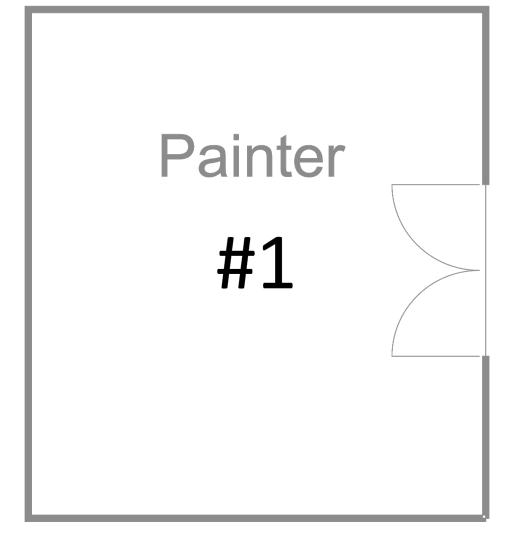
GARDENER

Location:
COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No:
E34853PT
Figure No:
12

This plan should be read in conjunction with the Environmental report.





Title:

BUILDING 13
PAINTER

Location: COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No: E34853PT

Figure No: 13

This plan should be read in conjunction with the Environmental report.



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WATER PUMP SHED

Title:

BUILDING 14
WATER PUMP SHED

Location:

COWRA HOSPITAL, CORNER LIVERPOOL
AND BRISBANE STREET, COWRA, NSW

Project No:

E34853PT

Figure No:

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14

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Appendix B: Hazardous Building Materials Register



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 | | | | | | | | | | | |
|--------------------------------|--|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | |
| | | | | Building #1 I | Main Hospital | | | | | | | |
| ASBESTOS MATERIALS | | | | | | | | | | | | |
| External | | | | | | | | | | | | |
| Medical gas bay, soffit lining | Flat fibre cement sheet | Same as S53 | Chrysotile asbestos detected: Organic fibres detected | 40m² | THE COURT OF THE C | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | |
| Kitchen, soffit lining | Flat fibre cement sheet | Same as S53 | Chrysotile asbestos detected: Organic fibres detected | 60m² | SONCTION WE (1) AND ORIGINAL TO A SOURCE TO A SOURCE OF THE SOURCE OF | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | |
| Kitchen, aerial pipework | Thermal lagging | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 5LM | SECTION STATES OF SECTION AND | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| external | | | | | | | | | | | |
| 2nd floor comms annexe, wall lining | Flat fibre cement sheet | \$55 | Chrysotile asbestos detected: Amosite asbestos detected | 25m² | Sales and the sa | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 5th floor, roof between concrete pavers | Bituminous material | S31 | No asbestos detected: Synthetic mineral fibres detected | - | - | - | - | - | - | - | - |
| 4th floor, roof covering | Bituminous material | S29 | No asbestos detected | - | - | - | - | - | - | - | = |
| 4th floor, west awning, soffit lining | Flat fibre cement sheet | \$28 | A) Chrysotile asbestos detected: Organic fibres detected: B) No asbestos detected | 25m2 | STATE OF STA | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 4th floor, northern elevation, wall lining | Flat fibre cement sheet | Same as \$28 | A) Chrysotile asbestos detected: Organic fibres detected: B) No asbestos detected | 80m2 | STATE OF THE STATE | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | ı | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| ixternal | | | | | | | | | | | |
| 4th floor, southern elevation, wall lining | Flat fibre cement sheet | Same as \$28 | A) Chrysotile asbestos detected: Organic fibres detected: B) No asbestos detected | 80m2 | 20 (2000 1 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 4th floor, northern and southern elevations, eave linings | Flat fibre cement sheet | S28 | A) Chrysotile asbestos detected: Organic fibres detected: B) No asbestos detected | 25m2 | The control of the co | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| External, kitchen, wall lower infill panels | Flat fibre cement sheet | \$54 | Chrysotile asbestos detected: Organic fibres detected | 2m² | No photograph | Non-friable | Limited access | Yes | Good condition | Very low | C5, C6, C7 |
| External, second floor, comm annexure, roof / concrete slab water proofing | Bituminous material | \$56 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|---------------------|--------------|--|-----------------------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Basement | | | | | | | | | | | |
| Enclosure, eastern end, former (unfinished) removal area, insulation debris | Thermal insulation | \$35 | Amosite asbestos detected | <1m² | PARTITION OF PARTI | Friable | Restricted access | No | High damage | High | C1, C2, C3, C5, C6, C7 |
| Eastern end, cable tray | debris and dust | S36 | No asbestos detected | - | - | - | - | - | - | - | - |
| Throughout, exposed soil | Debris | Same as \$35 | Amosite asbestos detected | 200m ² (throughout) | 50-001-01 M | Friable | Restricted access | No | High damage | High | C1, C2, C3, C5, C6, C7 |
| Concrete slab ceiling, formwork packing | Fibrous board | S37 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Western end, (adjacent hatch entry), Electrical backing board | Bituminous material | \$38 | Chrysotile asbestos detected | <1m² | DESCRIPTION OF THE PROPERTY OF | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|-----------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Basement | | | | | | | | | | | |
| Northern end, metal pipework, sprayed PVA solution | Debris | \$39 | Amosite asbestos detected | 1m² | STREET, ALL POLICY BURNER OF THE PROPERTY OF T | Friable | Restricted access | No | High damage | High | C1, C2, C3, C5, C6, C7 |
| Northern end, adjacent boiler room | Flat fibre cement sheet | \$40 | Chrysotile asbestos detected | 2m² | STREET, SHE STREET | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Northern end, adjacent boiler room, infilll panels above door | Flat fibre cement sheet | S41 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Ground Floor | | | | | | ' | | | | | |
| G1 entry, duct 47, pipe lagging | Thermal insulation | No access - locked | Assumed to contain asbestos | NA | The control of the co | Friable | Restricted access | No | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-----------------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| G2 courier room, duct 48, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 3LM | CONTROL CONTRO | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G2 courier room, ceiling space, pipe lagging | Thermal insulation | No access - locked | Assumed to contain asbestos | NA | | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |
| G-C1 corridor, ceiling space, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 3LM | SMECTINE JESUS STATES COMMENTS IN STATES STA | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Physiotherapy, G5, Duct 25, pipe lagging | Thermal insulation | No access - locked | Assumed to contain asbestos | NA | PERSONAL STREET, STREE | Friable | Restricted access | No | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-----------------------|--------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| Physiotherapy, G5 Duct 24, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 2LM | Parallel And Andrews (Fig. 1) | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Physiotherapy, G5 Bulkhead, pipe lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | COMPANY STATE OF THE STATE OF T | Friable | Restricted access | No | Unknown | Low | C4, C5, C6, C7 |
| Physiotherapy, G5, Duct 25, pipe lagging | Thermal insulation | No access - locked | Assumed to contain asbestos | NA | Manufacture of a second of a s | Friable | No access | No | Unknown | Low | C4, C5, C6, C7 |
| Physiotherapy, G5, Duct 22, pipe lagging | Thermal insulation | No access - locked | Assumed to contain asbestos | NA | Section of the control of the contro | Friable | No access | No | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | ı | | | | I | ı | ı | | |
| Physiotherapy, G5, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as \$48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 6m² | SHOTTER SERVICE PARTY SERVE | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Physiotherapy, G7, Duct 22, pipe lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | NOTE THE SHAPE SCHOOL IS A STORY WAS A STO | Friable | No access | No | Unknown | Low | C4, C5, C6, C7 |
| Physiotherapy, G8, bulkhead | Thermal insulation | No access | Assumed to contain asbestos | NA | CONCERNA 20.0000000 SECRETAR II. V V 117 SEC.0000000 SECRETAR SEC | Friable | No access | No | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|-------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| Administration, G-C2, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 30m² | 2702.44 off 61.47 (2.17 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Administration, G9-Safety and quality, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 15m² | MARKAN AND AND AND AND AND AND AND AND AND A | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Administration, G10-HSM, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 10m² | SCHOOL SE STATE ST | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| Administration, G11-Exe Assistant, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 10m² | 200 100 100 100 100 100 100 100 100 100 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Administration, G14-Office, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as \$48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 10m² | And an ellipse of the control of the | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Administration, G15-Resource, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 15m² | According to the second | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | I | | I | I | I | I | | |
| Administration, G17-Waiting, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 8m² | TO THE PART OF THE | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Administration, G18-Office, under carpet tiles, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as \$48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 10m² | Secretarian de la constantina del constantina del constantina de la constantina de la constantina de la constantina de la constantina del constantina | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Administration, G24-Stationery, under carpet, floor covering | Vinyl sheeting (beige patterned) and fibrous backing | Same as S48 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 2m² | 12. 40.000 (1.00 (| Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|----------------------|-------------|--|-----------------------|--|---------------------------|---------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| Administration, G24-Stationery, safe, internal lining | Thermal insulation | No access | Assumed to contain asbestos | 1 unit | AND COMP TO COMPT AND COMP | Friable | No access | No | Good condition | Low | C4, C5, C6, C7 |
| Morgue, G20, EDB, mounting bars | Reinforced composite | Same as S34 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| G33-Quiet room, Duct 19, pipe lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | SERVICE SAN THE SERVICE SAN TH | Friable | No access | No | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Ground Floor | | | | | I | | | ı | I | | |
| Dental, G34, Duct 26, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 5LM | Section 1. Control of the section 1. Control | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Dental, G34, ceiling space, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 3LM | ACCIONATION ACCIONATIONATION ACCIONATION ACCIONATIONATICA ACCIONATIONI A | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G35-EDB1, Duct 50, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | SLM | Barche DA ANAMO CORRECTO CONTROLLO C | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | 1 | I | I | | I | I | | |
| Pathology, G44, duct 63, pipe lagging | Thermal insulation | Same as \$44 | Amosite asbestos detected | 5LM | ASBESTOS ASBESTOS ACTOMINATION ACTOMINATI | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Pathology, G44, bulkhead above suspended ceiling, pipe lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | 20 SECRETARY SOCIETY S | Friable | Restricted access | NA | Unknown | Low | C4, C5, C6, C7 |
| Pathology, G44, duct 64, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 2LM | CONTINUE CON | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| Pathology, G47, duct 69, pipe lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | Restricted access | NA | Unknown | Low | C4, C5, C6, C7 |
| Pathology, G47, floor covering | Vinyl tiles | Same as S46 | No asbestos detected | - | - | - | - | - | - | - | - |
| Pathology, G49-collection, floor covering | Vinyl tiles | Same as S46 | No asbestos detected | - | - | - | - | - | - | - | - |
| Pathology, G50 store, duct 50, pipe lagging | Thermal insulation | Same as \$44 | Amosite asbestos detected | 2LM | STATES THAT SERVICES AND SERVIC | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Pathology, G50 store, ceiling space pipe lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | Restricted access | NA | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | |
|---|-------------------------|--|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|
| | | | | Building #1 | Main Hospital | | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | | |
| Ground Floor | | | | | | | | | | | | |
| Pathology, G52 store, ceiling space pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 5LM | BURNETHER PLANTING MACHINET BY SOUTHWAY SHOULD SHOW SHOULD BE SHOWN SHOW | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 | |
| G-C3-corridor, ceiling, lining | Flat fibre cement sheet | Item removed - plaster tile replacement insitu | | | | | | | | | | |
| G-C3-corridor, ceiling space, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 20LM | 10 012200 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 | |
| G53 toilet airlock, ceiling lining | Flat fibre cement sheet | Same as \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | \$1.000.000 and \$1.000 | Non-friable | Restricted access | Yes | Good condition | Very low | C5, C6, C7 | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|-----------|---|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | I | I | | | | | | |
| G53 toilet airlock, ceiling space, pipe lagging | Thermal insulation | No access | Assume to contain asbestos | NA | | Friable | Restricted access | NA | Unknown | Low | C4, C5, C6, C7 |
| G54, toilet, ceiling space, pipe lagging | Thermal insulation | No access | Assume to contain asbestos | NA | | Friable | Restricted access | NA | Unknown | Low | C4, C5, C6, C7 |
| G54, toilet, ceiling lining | Flat fibre cement sheet | \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 3m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-----------------------------------|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| G54 toilet, part west wall lining | Flat fibre cement sheet | Same as \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 2m² | SISSECTION ALCOHOLY SCHOOL STATE AND ADDRESS TO STATE ADDRESS T | Non-friable | Restricted access | No | No | Very low | C5, C6, C7 |
| G54 toilet, Duct 54, pipe lagging | Thermal insulation | Same as S44 | Amosite asbestos detected | 2LM | THE COUNTY OF TH | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G-58, Ceiling - Lining | Asbestos Cement | Same as \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 3m² | CONCERN 23. GROWN STATE AND A STATE OF THE S | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| G-56 Air Lock, Ceiling - Lining | Asbestos Cement | Same as S45 | Chrysotile asbestos detected: Amosite asbestos detected | 2m² | ### CENTER 18, 20,202-75 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| G-57 Toilet, Ceiling - Lining | Asbestos Cement | Same as \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 3m² | 00000000 0000000 00000000 00000000 00000 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| G-59 Clinic #2, Duct 67 - Pipe Lagging | Thermal Insulation | Same as S44 | Amosite asbestos detected | 3LM | STATE OF THE STATE | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G-59 Clinic #2, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Same as \$44 | Amosite asbestos detected | 3LM | 22 17 12 12 12 12 12 12 12 12 12 12 12 12 12 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| Building #1 Main Hospital | | | | | | | | | | | |
| ASBESTOS MATERIALS | | | | | | | | | | | |
| Ground Floor | | | | | | | | | | | |
| Radiology, G-66 X-Ray, Duct 66 - Pipe Lagging | Thermal Insulation | Same as \$44 | Amosite asbestos detected | 2LM | Secretary Sciences Academy is a control of the cont | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Radiology, G-66 X-Ray, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Radiology, G-68 X-Ray, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| Building #1 Main Hospital | | | | | | | | | | | |
| ASBESTOS MATERIALS | | | | | | | | | | | |
| Ground Floor | | | | I | | | | ı | I | | |
| Radiology, G-66 X-Ray Dark Room, Duct 59 - Pipe Lagging | Thermal Insulation | Same as S44 | Amosite asbestos detected | 3LM | SERVICE AND SERVICE STATE OF THE SERVICE SERVI | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Radiology, G-66 X-Ray Dark Room, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| Medical records, G-70, Duct 58 - Pipe Lagging | Thermal Insulation | Same as S44 | Amosite asbestos detected | 3LM | THE COLOR STATE OF THE COLOR STA | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-----------|-----------------------------|-----------------------|------------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | I | I | I | I | I | I | | |
| Reception, G-71, Duct 52 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | Control Controls | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| Reception, G-71, Bulkhead - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | ASSESTICS. | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| G-C4 Corridor, Ceiling - Lining | Asbestos Cement | No access | Assumed to contain asbestos | 30m² | No photograph | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| G-C4 Corridor, Bulkhead - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| G-72 Store, Ceiling - Lining | Asbestos Cement | No access | Assumed to contain asbestos | 5m² | STATE THAT IS, STATE AND ADDRESS OF THE STATE ADDRESS OF THE STATE AND ADDRESS OF THE STATE | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 |
| G-72 Store, Bulkhead - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | No photograph | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| G-73 Store, Ceiling - Lining | Asbestos Cement | Item removed | | | | | | | | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | I | | I | I | I | I | | |
| G-73 Store, Bulkhead - Pipe Lagging | Thermal Insulation | Same as \$44 | Amosite asbestos detected | 2LM | A COLUMN | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G-76 Toilet, Ceiling - Lining | Asbestos Cement | Same as \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | STREETING 25. ESSENT ACCIONAL TO B STREETING ACCIONAL | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| G-77 Clinic #5, Duct 42 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | 10 (100 100 100 100 100 100 100 100 100 | Friable | No access | NA | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|--------------|---|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Ground Floor | | | | | | | | | | | |
| G-77 Clinic #5, Ceiling space - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | | Friable | No access | NA | Unknown | Low | C4, C5, C6, C7 |
| G-77 Clinic #5, Ceiling - Lining | Asbestos Cement | Same as \$45 | Chrysotile asbestos detected: Amosite asbestos detected | 15m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, level three and throughout building , sash to timber framed windows | Woven rope | Same as S97 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Xray, G-68, Duct 60 | Flat fibre cement sheet | \$47 | Chrysotile asbestos detected: Organic fibres detected | 2m2 | No photograph | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| First Floor | | | | I | I | | | ı | I | | |
| 1-L1 Lift Lobby, Duct 43 - Pipe Lagging | Thermal Insulation | Same as SS2 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | ### 13 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-1 EDB 1A, Duct 50 - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | HARRAN EN ACTION AND ACTION OF THE ACTION OF | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-2 Comms Rm, Duct 53 - Pipe Lagging | Thermal Insulation | 552 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | 13 223 24 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---------------------------------|--------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| First Floor | | | | | | | | | | | |
| 1-2 Comms Rm, Ceiling - Lining | Asbestos Cement | \$51 | Chrysotile asbestos detected: Amosite asbestos detected | 2m² | | Non-friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 1-8 HDU, Duct 63 - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | BARRYTHE BARRYTH MCARKY HE STREET HE | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-8 HDU, Duct 64 - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 2LM | SMCACTAN 33. MARCY SACRACY D. S. SMCACY D | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| First Floor | | | | I | | | | l | I | | |
| 1-21 Beds 2-4, Duct 64 - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | PROPERTY DISCOUNTY DESCRIPTION OF THE PROPERTY DESCRIPTION | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-21 Beds 2-4, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | PROCESSOR TO ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS ANALYSI AN | Friable | No access | NA | Unknown | Low | C4, C5, C6, C7 |
| 1-23 Beds 5-7, Duct 66 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | PARTICIPATION SATISFACE SA | Friable | No access | NA | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------------------|-----------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| First Floor | | | | ı | I | I | | | I | | |
| 1-23 Beds 5-7, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | Design State of State | Friable | No access | NA | Unknown | Low | C4, C5, C6, C7 |
| 1-25 Beds 8-10, Duct 59 - Pipe Lagging | Thermal Insulation | No access - patients | Assumed to contain asbestos | NA | THE TIME STATES OF THE PROPERTY OF THE PROPERT | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| 1-25 Beds 8-10, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access - patients | Assumed to contain asbestos | NA | RESERVICES TO THE PROPERTY SECURITY OF THE PROPERTY SECURITY SEC | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| First Floor | | | | I | I | ı | | | | | |
| 1-28 Services Suite, Duct 58 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | Departure planting and planting | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| 1-28 Services Suite, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| 1-28 Patient Lounge, Duct 52 - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | STREET IN THE STREET ST | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| First Floor | | | | | | | | | | | |
| 1-32 Num Office, Duct 47 - Pipe Lagging | Thermal Insulation | Same as \$52 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | 5000000 11.333043 50.3444 13.1 10.000000000000000000000000000000000 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-33 Beds 12-15, Duct 48 - Pipe Lagging | Thermal Insulation | No access - patients | Assumed to contain asbestos | NA | | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| 1-33 Beds 12-15, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access - patients | Assumed to contain asbestos | NA | CLUTTON BERTH | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| First Floor | | | | I | I | I | I | I | T. | | |
| 1-C5, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 2LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-35 Mclean Suite, Duct 24 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| 1-35 Mclean Suite, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|----------------------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| First Floor | | | | | I | ı | | ı | I | | |
| 1-36 Bathroom, Duct 25 - Pipe Lagging | Thermal Insulation | Same as S52 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | 3 17 16,02297 1 000 3 0 000 3 0 000 5 0 0 000 5 0 0 000 5 0 0 000 5 0 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-38 Beds 17-18, Duct 22 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| 1-40 Beds 23-24, Duct 16 - Pipe Lagging | Thermal Insulation | No access - patients | Assumed to contain asbestos | NA | | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| First Floor | | | | | | | | | | | |
| 1-C8 Corridor, Duct 20 - Pipe Lagging | Thermal Insulation | Same as \$52 | Chrysotile asbestos detected: Amosite asbestos detected | 2LM | SMOTTEN SATURE ACCOUNT OF A STATE OF THE SATURE ACCOUNT | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-6, Duct 55 | Debris and dust | \$50 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Internal, throughout level, sash to timber framed windows | Woven rope | Same as S97 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Second Floor | | | | | | | | | | ' | |
| 2-L1 Lift Lobby, Duct 43 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | DESCRIPTION NAMED OF STATE OF | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 2-1 EDB 2A, Duct 50 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | 11 11 11 11 11 11 11 11 11 11 11 11 11 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Second Floor | | | | 1 | | | | ı | I | | |
| 2-2 Comms Rm, Duct 53 - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 3LM | \$ 100 COTON 38 3 20 20 00 00 00 00 00 00 00 00 00 00 00 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 2-2 Comms Rm, Ceiling - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 3m² | ### ACMAN 7 27 8 ### (1) | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Chemotherapy, 2-4 Chemical Spill Shower, Duct 55 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | AUTON ASSESSED NOTATION | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | | I | | | ı | | | |
| Chemotherapy, 2-C1 Corridor, Duct 56 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Chemotherapy, 2-C2 Corridor, Ceiling - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 20m² | STREET COM. 33, 203345-78 ACCIDATE (1) A. (17) ACCIDATE (1) ACCIDATE (| Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Chemotherapy, 2-8, Duct 62 - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 3LM | Catalog Borney | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|------------------------------|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | | | ı | I | | |
| Chemotherapy, 2-8, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Chemotherapy, 2-9, Duct 61 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Chemotherapy, 2-8, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 5LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|------------------------------|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | | | ı | I | | |
| Renal, 2-10 Doctor's Rm, Duct 64 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Renal, 2-10 Doctor's Rm, Duct 63 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Renal, 2-11 Treatment, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 5LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | l | | | | T. | | |
| Chemotherapy, 2-16 Treatment, Duct 66 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Chemotherapy, 2-16 Treatment, East Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 4LM | PROPERTIES NA COLORES SECTION COLORES DE LA | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Chemotherapy, 2-16 Treatment, Duct 59 - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 3LM | E-HALWAY ACCOUNT TO HACK OF THE TO H | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|----------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | I | | | I | | |
| Chemotherapy, 2-16 Treatment, West Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 4LM | 30 (17) 31 (30 (47) AC (100 (47) 10 (47) AC (100 (47) 10 (47) AC (100 (47) AC (47) | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Chemotherapy, 2-17 Waiting Room, Duct 58 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain asbestos | NA | William Assessments | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Chemotherapy, 2-17 Waiting Room, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Limited access | Assumed to contain asbestos | NA | | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | l | | | | I | | |
| Theatres, 2-21 Admissions, Duct 52 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | BOT 11 SA SALESHEE SCHOOL OF SALESHEE STATES OF SALESHEE STATES OF SALESHEE STATES OF SALESHEE SALESHE | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-21 Admissions, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 5LM | CAUTION A | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-22 Waiting Rm, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 3LM | 21.0227 N MARKET N N N N N N N N N N N N N N N N N N N | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Second Floor | | | | I | | | | I | I | | |
| Theatres, 2-23 Bathroom, Duct 49 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | DESCRIPTION ASSOCIATION ASSOCI | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-25 2Nd Recovery, Duct 48 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 2LM | CANTON | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-25 2Nd Recovery, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | SLM | 12-110 12-100 12 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | | l | | | I | I | | |
| Theatres, 2-25 2Nd Recovery, Duct 24 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-27 1St Recovery, Bulkhead above suspended ceiling - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 6LM | BORTON BASESTON METHOD ASBESTON METHOD ASSETTANT METHOD ASSETTAN | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-27 1St Recovery, Bulkhead- bottom sheet - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | \$1,53,50° 10 (60,000 pt) 50° 100 (70 pt) 100° 100° 100° 100° 100° 100° 100° 10 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|------------------------------|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | I | | | 1 | | |
| Theatres, 2-27 1St Recovery, Duct 22 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | CAUTION TEST | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-27 1St Recovery, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-29 Theatre #1, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | I | I | ı | ı | | |
| Theatres, 2-30 Scrub Rm, Duct 16 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-C5 Corridor, Ceiling space – adjacent duct 13 - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-C5 Corridor, Ceiling space – duct 13 & 14 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | CONTINUE TRANSPORTS AGREEMENT SECTION (COMMITTEE TO THE COMMITTEE TO THE C | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | | I | I | I | I | | |
| Theatres, 2-32 Theatre #2, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-33 Cleaner, Duct 7 - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 2LM | CANTON PRINCIPAL | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-33 Cleaner, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 6LM | - | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-------------------|------------------------------|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | I | I | l | I | | |
| Theatres, 2-34 Store Rm, Duct 10 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | TOTAL MENTAL MOTION | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-34 Store Rm, Bulkhead - Pipe Lagging | Thermal Insulation | Limited access | Assumed to contain | NA | | Friable | Restricted access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-35 Toilet, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | PARTICIPAL | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Second Floor | | | | | | | | l | l | | |
| Theatres, 2-35 Toilet, Ceiling - Lining | Asbestos Cement | Same as \$42 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | ALACOMY AND ALACOM | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Theatres, 2-36 Tea Room, Ceiling - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 20m² | BENETITION 33.EXECUTY ACCOUNTS 23 0 THE COLUMN TO THE COLU | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Theatres, 2-C5 Corridor, Duct 12 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|----------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | MATERIALS | | | | | | |
| Second Floor | | | | | | | | | | | |
| Theatres, 2-C5 Corridor Alcove, Ceiling - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Theatres, 2-C5 Corridor Alcove, Battery cabinet - Mounting Bars | Reinforced Composite | Same as \$34 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Theatres, 2-37 Store Rm, Duct 11 - Pipe Lagging | Thermal Insulation | Same as S43 | Amosite asbestos detected | 3LM | SERVICION CARROLLES CONTROLLES CO | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-37 Store Rm, Ceiling - Lining | Asbestos Cement | \$42 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | SERVELIAN LEARNANTS RESIDENT DO Nº 1777 LEARNANTS RESIDENT DO Nº 1 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | | I | | I | ı | | | |
| Theatres, 2-37 Store Rm, Ceiling space - Pipe Lagging | Thermal Insulation | S43 | Amosite asbestos detected | 5LM | CAUTION | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-38 Theatre #3, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | SLM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-38 Theatre #3, Bulkhead – eastern access - Access Cover | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|------------------------------|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | I | I | ı | I | | |
| Theatres, 2-38 Theatre #3, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 5LM | ESTOS | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres, 2-39 Store Rm, Duct 17 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-39 Store Rm, Duct 18 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | | | | I | | |
| Theatres, 2-40 Equip Store, Ceiling - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | DEMOCRPS 33, 82,000 1 ACCUMANC 20 a 110,000 Models | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Theatres, 2-C5 Corridor, Ceiling space adjacent Duct 20 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres, 2-42, Duct 20 - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | TOTAL BEAUTY CONTROL OF THE PROPERTY OF THE PR | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|------------------------------|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | | | | I | I | | |
| Theatres MH & DA, 2-49 Office, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres MH & DA, 2-50 Meeting Rm, Ceiling space - Pipe Lagging | Thermal Insulation | No access | Assumed to contain | NA | | Friable | No access | NA | NA | Low | C4, C5, C6, C7 |
| Theatres MH & DA, 2-51 Accommodation, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Second Floor | | | | I | I | | | ı | I | | |
| Theatres MH & DA, 2-52 Bathroom, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | Admit | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Theatres MH & DA, 2-53 Office, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$43 | Amosite asbestos detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| ICT, 2-67 Server Room, Ceiling - Lining | Asbestos Cement | Same as S42 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | \$1,000 (2004) 31, \$1,000 (5) (6) (6) (6) (7) (6) (6) (7) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
|---|--------------------|--------------|---|-----------------------|-------------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|--|
| | | | | Building #1 | Main Hospital | | | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | | | |
| econd Floor | | | | | | | | | | | | | |
| ICT, 2-67 Server Room, walls - Lining | Asbestos Cement | Same as \$42 | Chrysotile asbestos detected: Amosite asbestos detected | 15m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |
| Internal, throughout level, sash to timber framed windows | Woven rope | Same as S97 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - | | |
| Third Floor | | | | | | ' | | | | ' | | | |
| Community Health, 3-C1, Duct 43 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | CAUTION ASSESSED. | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | I | | | | | I | | |
| Community Health, 3-S1, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 5LM | DESCRIPTION 33 SERVICE ACCOUNTS IN A COUNTY IN A COUNT | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-1 EDB 3A, Duct 50 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | THE COLOR OF THE C | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-2 Comms Rm, Duct 53 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | 20.512310 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | I | | | | | | l | I | | |
| Community Health, 3-2 Comms Rm, Ceiling - Lining | Asbestos Cement | \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | MERCHANT TO AND ADDRESS ACCESSES TO A CONTROL TO A CONTRO | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Community Health, 3-C1 East Corridor, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | The second of th | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-4, Duct 56 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | ASSECTION 20. 622875 ACCURACY, 20. 6170 Model 10. 6 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Community Health, 3-4, Duct 55 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | THE COLUMN | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-4, Wall cavity - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | 31.5.122274 ACCOUNT 23.0 (CTU WINDS) | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-4, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | Harden Harden Carle And Andrew Carle Andrews | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-----------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | I | | | ı | I | | |
| Community Health, 3-4, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | 1935/17719 33-3000/3 AFCENEY 25 e ENGRI MIGRA E E E ENGRI MIGRA E E E ENGRI MIGRA E E E E E E E E E E E E E E E E E E E | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Community Health, 3-5, Ceiling - Lining | Asbestos Cement | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | NEWCOUR AND ASSETS OF THE WARM | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Community Health, 3-5, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | STATES OF STATES | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Community Health, 3-8 Hand Wash Bay, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 3m² | PROPERTY JAMES AND ACTION OF THE PROPERTY OF T | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Community Health, 3-9 Bathroom, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 3m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Community Health, 3-9 Bathroom, Duct 62 - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | 3LM | BEST AND STATE OF STA | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Community Health, 3-S2 East Corridor, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 5LM | DESCRIPTION AND STATE OF THE ST | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-C2 East Corridor, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | 3LM | EMECTION BEAUTIES CONTROL ST. MICHAEL ST. | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-10 Store Rm, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | 1 | | | I | | | ı | I | | |
| Community Health, 3-11 Store Rm, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Community Health, 3-13 Office, Duct 70 - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | 3LM | SERVICE STATE OF THE STATE OF T | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-16 Office, Duct 66 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | ЗLМ | DORATION ADMITTAL MELANCY M. (1) (10.00237 M. (MACHA) | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | | | | I | I | | |
| Community Health, 3-18 Office, Duct 59 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | 10 (17) 11 (17) 11 (17) 12 (17 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-20 Office, Duct 58 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-22 Office, Duct 52 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|--|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Community Health, 3-23 Office, Duct 47 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-23 Office, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | 0 | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Community Health, 3-24 Meeting Rm, Duct 48 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Third Floor | | | | I | | | | ı | I | | |
| Community Health, 3-L1 Lift Lobby, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 2LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-C3 West Corridor, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | 23.45270° \$ ACCIONCY 39 & ACCI | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-25 Office, Duct 24 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | ATTON | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|---|-----------------------|-----------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Allied Health, 3-25 Office, Duct 25 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | STREET, BOLLING | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-26 Office, Duct 22 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-28 Store Rm, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|----------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Allied Health, 3-29 Office, Duct 16 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | Content Manual | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-30A Store Rm, Ceiling - Lining | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | - | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Allied Health, 3-30A Store Rm, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | | I | I | I | I | | |
| Allied Health, 3-C4 West Corridor, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | 2LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-C4 West Corridor, Ceiling access - Access | Asbestos Cement | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 1m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Speech Pathologist, 3-32 Office, Duct 7 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | зьм | CONTRACTOR OF THE PARTY OF THE | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | I | | I | I | ı | ı | | |
| Speech Pathologist, 3-32 Office, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Speech Pathologist, 3-32 Office, Duct 8 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 1LM | CAN TIME POPULATION AND POPULATION A | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Child & family Health, 3-33 Office, Duct 10 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | ЗLМ | THE PROPERTY AND ADDRESS OF THE PARTY OF THE | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|----------------------|--------------|--|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Child & family Health, 3-33 Office, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-C4 West Corridor, Battery panel - Mounting Bars | Reinforced Composite | S34 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Allied Health, 3-35 Public Toilet, Duct 11 - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Allied Health, 3-35 Public Toilet, Ceiling space - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|-------------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| Third Floor | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Hoor | | | | | | | | | | | |
| Allied Health, 3-35 Public Toilet, Ceiling - Lining | Asbestos Cement | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| District Nurse, 3-36 Office, Ceiling space - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| District Nurse, 3-37 Office, Duct 17 - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | ЗLМ | Comments of the latest of the | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|--|-----------------------|---------------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Third Floor | | | | I | I | | | I | ı | | |
| District Nurse, 3-37 Office, Duct 18 - Pipe Lagging | Thermal Insulation | S32 | Amosite asbestos detected: Organic fibres detected | 3LM | TOTAL PARTIES TOTAL | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| District Nurse, 3-37 Office, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| District Nurse, 3-38 Records Rm, Ceiling bulkhead - Pipe Lagging | Thermal Insulation | Same as \$32 | Amosite asbestos detected: Organic fibres detected | 6LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| District Nurse, 3-38 Records Rm, Duct 20 - Pipe Lagging | Thermal Insulation | Same as S32 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Internal, throughout level, sash to timber framed windows | Woven rope | Same as \$97 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| 3-4, storage room ceiling lining | Flat fibre cement sheet | 533 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | Sign Tiple 10 100 FTTP 10 100 | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Room 3-2, ceiling lining | Flat fibre cement sheet | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | 50400CTER 33.832ETS 602566C* 25 0 36.02090C* 35 0 360.02090C* 3000 Model 0 322.6446F* 332ETS 60256C* 35 0 | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--------------------------|-------------------------|-------------|---|-----------------------|---------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| -1.1-1 | | | | ASBESTOS | S MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Room 3-5, ceiling lining | Flat fibre cement sheet | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | 1 | Non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Room 3-6, ceiling lining | Flat fibre cement sheet | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Room 3-8, ceiling lining | Flat fibre cement sheet | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m ² | | Non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---------------------------|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Third Floor | | | | | I | | | I | I | | |
| Room 3-9, ceiling lining | Flat fibre cement sheet | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Room 3-10, ceiling lining | Flat fibre cement sheet | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Room 3-11, ceiling lining | Flat fibre cement sheet | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | THE STATE OF THE S | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|----------------------------|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| -1.1-1 | | | | ASBESTO | S MATERIALS | | | | | | |
| Third Floor | | | | | | | | | | | |
| Room 3-28, ceiling lining | Flat fibre cement sheet | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Room 3-30A, ceiling lining | Flat fibre cement sheet | Same as \$33 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | | Non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 3-35 toilet ceiling lining | Flat fibre cement sheet | Same as S33 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | No. of the second secon | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-----------------------------------|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| Fourth Floor | | | | ASBESTOS | S MATERIALS | | | | | | |
| routti riooi | | | | | | | | | | | |
| 4-1, EDB 4A, ceiling, lining | Flat fibre cement sheet | \$25 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | TOP COM DESCRIPTION OF THE PROPERTY OF THE PRO | Non-friable | Restricted access | No | Low damage | Low | C5, C6, C7 |
| 4-2 toilet, ceiling lining | Flat fibre cement sheet | Same as \$25 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | STEELEN STATES AND | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 4-2 toilet, Duct 53, pipe lagging | Thermal insulation | \$26 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | TOTAL TOTAL STATE OF THE STATE | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---------------------------------------|------------------------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Fourth Floor | | | I | | | | | l | l | | |
| 4-5 medical air, walls lining | Flat fibre cement sheet / paint | S27 | A) Chrysotile asbestos detected: Organic fibres detected: B)No asbestos detected | 80m² | THE COLUMN TO SHEET AND THE CO | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 4-6 plant room, Duct 17, pipe lagging | Thermal insulation | Same as \$26 | Chrysotile asbestos detected: Amosite asbestos detected | 3LM | The second of th | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 4-S3 West fire escape, ceiling lining | Flat fibre cement sheet | Same as \$28 | Chrysotile asbestos detected: Organic fibres detected | 20m² | 1000 (17) | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-----------------------------------|-----------|---------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | |
| Fourth Floor | | | | | | | | | | | |
| Internal, floor covering | Vinyl sheeting (mottled beige) | \$30 | No asbestos detected | 50m² | ACCOUNT OF MACHINE ACCOUNT OF THE PARTY OF T | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Fifth & Sixth Floor | | | | | ' | | | | | | |
| 5th floor - 6-1 plant room, redundant hot water tank, tank lagging | thermal insulation | S18 | Amosite asbestos detected | 6m² (1 unit) | Description of the control of the co | Friable | Restricted access | Yes | Low damage | Medium | C5, C6, C7 |
| 6th floor, 6-1, EDB, mounting board | Electrical backing board | \$16 | Chrysotile asbestos detected | 1m² | 2010 (13)6 (13) 20 20 20 20 20 20 20 20 20 20 20 20 20 | Non-friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-----------------------------|--|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Fifth & Sixth Floor | | | | | | | | | | | |
| 6th floor, 6-1 elevator winch | brake pads | NA - sealed and electrical hazard | Assumed to contain asbestos | 4 pads (2m²) | B DINCTION STARBURS ACCOUNTY & P. STARBURS AC | Non-friable | Restricted access | Yes | Good condition | Very low | C4, C5, C6, C7 |
| External/internal, sixth floor, lift motor room, circular window frames | Mastic | S17 | No asbestos detected | - | - | - | - | - | - | - | - |
| 5th floor - 6-1 plant room, redundant hot water tank, tank lagging debris | Thermal insulation (debris) | \$19 | Amosite asbestos detected | <1m² | 30-0-2019 (00-0-2019) (00-0-20 | | Restricted access | No | High damage | High | C1, C2, C3, C5, C6, C7 |
| Internal, fifth floor, new hot water tank | Foil wrapped insulation | \$20 | No asbestos detected: Synthetic mineral fibres detected | - | - | - | - | - | - | - | - |
| Internal, fifth floor, water storage tanks, beneath tanks | Bituminous material | S21 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Internal, fifth floor, space beneath redundant hot water tank, underside of concrete slab | Bituminous material | S22 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| External, fifth floor, roof landing, between concrete pavers | Bituminous material | Same as S22 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Internal, sixth floor, concrete floor | Debris and dust | S24 | No asbestos detected | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|----------------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | Main Hospital | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Fifth & Sixth Floor | | | | | | | | | | | |
| Internal, throughout level, sash to timber framed windows | Woven rope | Same as S97 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | SMF M | IATERIALS | | | | | | |
| Internal, fifth floor, new 'Apricus' hot water tanks | Thermal insulation | NA - visually inspected | Assumed to contain SMF | 5 units | RESIDENCE TO SECURE OF THE SECURE OF T | NA | Restricted access | NA | Good condition | Low | C5, C6, C7 |
| Internal, fourth floor, 4-6 plant room, ductwork | Foil wrapped insulation | NA - visually inspected | Assumed to contain SMF | 15m² | Sherication St. Address of Control Con | NA | Restricted access | NA | Good condition | Very low | C5, C6, C7 |
| Internal, fourth floor, ceiling tiles | Acoustic ceiling tiles | NA - visually inspected | Assumed to contain SMF | 50m² | STATE OF STA | NA | Restricted access | NA | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------------------------|----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | SMF M | ATERIALS | | | | | | |
| Internal, fourth floor, 4-5, storage, underside of roof (sarking) | Foil backed insulation | NA - visually inspected | Assumed to contain SMF | 50m² | SHETTIN THE PROPERTY ACCIDED TO | NA | Restricted access | NA | Good condition | Very low | C5, C6, C7 |
| Internal, basement, hot water pipework | Foil wrapped insulation (and debris) | NA - visually inspected | Assumed to contain SMF | 200LM | EMECTION ASSESSMENT MASSINGER IN 8 CONTINUES OF THE CONTINUES OF T | NA | Restricted access | NA | Good condition | Very low | C5, C6, C7 |
| Internal, fifth floor, new hot water tank | Foil wrapped insulation | \$20 | No asbestos detected: Synthetic mineral fibres detected | 20m² | Machine Machin | NA | Restricted access | NA | Good condition | Very low | C5, C6, C7 |
| External, roof between concrete pavers | Bituminous material | 531 | No asbestos detected: Synthetic mineral fibres detected | 100m² | 33-82394 ACMACY 69 a 140-52397 ACMACY 69 a 1 | NA | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|---------------------|-----------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | LEAD | IN PAINT | | | | | | |
| External/internal, fifth floor, timber doors and frames | Peeling white paint | LP7 | 0.24% (greater than the criteria of 0.1%) | 6m² | DESCRIPTION DESCRIPTION ACCORDANCE OF PARTIES AND PARTIES ACCORDANCE OF PARTIES ACCORDAN | NA | Restricted access | NA | Low damage | Low | C8 |
| Internal, fourth floor, 4-6, plant room, boiler and pipework | Peeling green paint | LP8 | 0.11% (greater than the criteria of 0.1%) | 5m² | ACCOUNT IN COUNTY OF THE COUNT | NA | Restricted access | NA | Low damage | Low | C8 |
| External/internal, fourth floor, timber doors and windows and frames | Peeling white paint | LP9 | 0.42% (greater than the criteria of 0.1%) | 30m² | THE STATE OF THE S | NA | Limited access | NA | Low damage | Low | C8 |
| Internal, fourth floor, rendered concrete walls (including fire escape) | Peeling cream paint | LP10 | 0.88% (greater than the criteria of 0.1%) | >100m² | 23-232474 ACOMOUT 8 - SCHOLUS | NA | Limited access | NA | Low damage | Low | C8 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | Building #1 | Main Hospital | | | | | | |
| | | | | LEAD | IN PAINT | | | | | | |
| External, third floor, concrete capping | Peeling cream paint | LP11 | 0.17% (greater than the criteria of 0.1%) | >100m² | STREET, STREET | NA | Limited access | NA | Low damage | Low | C8 |
| Internal, third floor, ceilings | Peeling white paint | LP12 | 0.054% (less than the criteria of 0.1%) | - | - | NA | - | - | - | - | - |
| | | | | LEAD | IN PAINT | | | | | | |
| Internal, third floor, walls | Peeling blue paint | LP13 | 0.094% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| | | | | LEAD IN ACCU | IMULATED DUST | | | | • | | |
| Internal, sixth floor, general surfaces | Settled dust | LD5 | 2.56mg/m² (less than the adopted criteria of 8mg/m²) | - | - | - | - | - | - | - | - |
| | | | PC | CB CONTAINING EL | ECTRICAL EQUIPMENT | | | | | | |
| Internal, Fourth floor, 4-5, storage room | Single tube fluorescent light fittings | NA - visually inspected | Of an age indicative of housing PCB containing capacitors | 3 units | THE PRINT ASSESSMENT OF THE PRINT OF THE PRI | NA | Restricted access | NA | Good condition | Very low | C10 |
| Internal, fifth floor | Single tube suspended fluorescent light fittings | NA - visually inspected | Modern light fitting | - | - | - | - | - | - | - | - |
| Internal, sixth floor, lift motor room | Single tube suspended fluorescent light fittings | NA - visually inspected | Modern light fitting | - | - | - | - | - | - | - | - |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Location Material type Sample ID Laboratory Result Approximate Photograph Friable / Non-Accessibility Labelled Damage / Bick Rating Control | | | | | | | | | | | |
|---|---|-------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | |
| | | | | BUILDING #2 | 2 - PHARMACY | | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | , | | | | |
| External, west elevation eaves and soffit linings | Flat fibre cement sheet | S65 | Chrysotile asbestos detected: Organic fibres detected | 10m² | PERSONAL PROPERTY OF THE PROPE | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7, | |
| External, west elevation walkway infill panels | Flat fibre cement sheet | Same as S65 | Chrysotile asbestos detected: Organic fibres detected | 15m² | ALBERTANIA ARBERTANIA | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7, | |
| External, north elevation walkway infill panels | Flat fibre cement sheet | Same as S65 | Chrysotile asbestos detected: Organic fibres detected | 20m² | September 1997 - Septem | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7, | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|------------------------|----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 2 - PHARMACY | | | | | | |
| | | | | SMF N | MATERIALS | | | | | | |
| Internal, roof space, underside of roof | Foil backed insulation | NA - Visually inspected | Assumed to contain SMF | 30m² | The state of the s | NA | Restricted access | No | Good condition | Very low | C5, C6, C7, |
| | | | | LEAD | IN PAINT | | | | | | |
| External, door to subfloor & metal window frames | Peeling white paint | LP18 | 0.49% (greater than the criteria of 0.1%) | 6m² | | NA | Limited access | No | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | JMULATED DUST | | | | | | |
| Internal, roof space, upper surface of ceiling | Settled dust | LD7 | 0.34mg/m ² (less than the adopted criteria of 8mg/m ²) | - | - | - | - | - | - | - | - |
| PCB CONTAINING ELECTRICAL EQUIPMENT | | | | | | | | | | | |
| No electrical equipment suspected of housing PCB containing capacitors were identified at the time of the inspection. | | | | | | | | | | | |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Location Material type Sample ID Laboratory Result Approximate Photograph Friable / Non- Accessibility Labelled Damage / Risk Rating Control | | | | | | | | | | | | |
|--|---|--------------|---|---------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | BUILDI | NG #3 - PHARMAC | | DICAL RECORDS & HOTEL SEI | RVICES STORE | | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | I | | | | | |
| External - north elevation - walkway soffit - linings | Flat fibre cement sheet | Same as \$63 | Chrysotile asbestos detected: Organic fibres detected | 15m² | FIRST THE STATE OF | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 | | |
| External - south elevation - walkway soffit - linings | Flat fibre cement sheet | \$63 | Chrysotile asbestos detected: Organic fibres detected | 20m² | 30 AUGUST (40, 4323) 12 Gelf (40 | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 | | |
| External - north elevation - eaves - linings | Flat fibre cement sheet | Same as S63 | Chrysotile asbestos detected: Organic fibres detected | 20m² | THE COMMAND AND ADDRESS OF THE COMMAND AND ADDRESS OF THE COMMAND AD | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|-------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | BUILDI | NG #3 - PHARMAC | Y STORE, MED | OICAL RECORDS & HOTEL SE | RVICES STORE | | | | | |
| | | | | ASBESTO | MATERIALS | , | | | | | |
| Room #1 Switchboard - ceiling - linings | Flat fibre cement sheet | Same as S62 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | TO STORY AND TO STORY IN A TOWN AND TO STORY | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 |
| Room #2 Contaminated Waste - ceiling - linings | Flat fibre cement sheet | \$62 | Chrysotile asbestos detected: Amosite asbestos detected | 20m² | HANDEN HE | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 |
| Room #3 Toilet - ceiling - linings | Flat fibre cement sheet | Same as S62 | Chrysotile asbestos detected: Amosite asbestos detected | 5m² | Secretary and Se | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 |
| Room #4 Hotel Services Store - Original ceiling above suspended ceiling - linings | Flat fibre cement sheet | Same as SS7 | Chrysotile asbestos detected: Amosite asbestos detected | 30m² | TOTAL STATE OF THE | Non-friable | Limited access | No | Low damage | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|--------------|--|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | BUILD | ING #3 - PHARMAC | Y STORE, MED | OICAL RECORDS & HOTEL SE | RVICES STORE | | | | | |
| | | | | ASBESTOS | S MATERIALS | ı | | | ı | | |
| Room #5 Med Records Store - Original ceiling above suspended ceiling - linings | Flat fibre cement sheet | \$57 | Chrysotile asbestos detected: Amosite asbestos detected | 60m² | direction to the second methods of the second method methods of the second methods of th | Non-friable | Limited access | No | Low damage | Low | C5, C6, C7 |
| Room #5 Med Records store - EDB - mounting board | Electrical backing board | \$58 | Chrysotile asbestos detected | 2m² | THE REAL PROPERTY AND ADDRESS OF THE PARTY O | Non-friable | Limited access | Yes | Good condition | Low | C5, C6, C7 |
| Room #6 Pharmacy Store - original ceilings above suspended ceiling - linings | Flat fibre cement sheet | Same as \$57 | Chrysotile asbestos detected: Amosite asbestos detected | 30m² | | Non-friable | Limited access | No | Low damage | Low | C5, C6, C7 |
| Room #6 Pharmacy Store - Floor - Covering | Vinyl floor tiles (beige/green coloured) and adhesive | \$60 | A) Chrysotile asbestos detected: B) No asbestos detected | 30m² | The state of the s | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 |
| Internal, partition between Rooms #4 & 5, wall lining | Flat fibre cement sheet | \$59 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|------------------------|----------------------------|------------------------------|-----------------------|--|---------------------------|--|----------|---------------------------|-------------|---------------------|
| | | BUILDI | NG #3 - PHARMAC | | DICAL RECORDS & HOTEL SEE | RVICES STORE | | | | | |
| | | | | ASBESTO | S MATERIALS | | | I | | | |
| Internal, roof space, above ceiling, pipework | Thermal insulation | \$61 | Amosite asbestos detected | 30LM | AUTION A SESSOR MARKET AS SESSOR MARKET | Friable | Limited access | Yes | Good condition | Low | C5, C6, C7 |
| External, timber window frames | Mastic | \$64 | No asbestos detected | - | - | - | - | - | - | - | - |
| External, northern in-ground services conduits | Thermal insulation | NA - same as Building 8 | NA - No access | 25LM | THE COLUMN TO TH | Friable | No access at Building 3 (see Building 8) | Unknown | Not sighted | Low | C5, C6, C7 |
| | | | | SMF N | IATERIALS | | | | | | |
| Internal, Rooms #1, 2, and 3 undersides of roof | Foil backed insulation | NA - visually inspected | Assumed to contain SMF | 80m² | THE TIME TO THE PROPERTY OF TH | NA | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|---------------------|-----------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | BUILD | ING #3 - PHARMAC | Y STORE, MED | DICAL RECORDS & HOTEL SE | RVICES STORE | | | | | |
| | | | | LEAD | IN PAINT | | | | | | |
| Internal, Room #5, wall linings | Peeling cream paint | LP14 | 2.8% (greater than the criteria of 0.1%) | 50m² | STATE OF THE STATE | NA | Limited access | No | Low damage | Low | C8 |
| Internal, Room #6 | Peeling green paint | LP15 | 0.055% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| Internal, Rooms # 1, 2, and 3 walls | Peeling green paint | LP16 | 0.1% (equal to the criteria of 0.1%) | 50m² | No photograph - see above | NA | Limited access | No | Low damage | Low | C8 |
| External, timber window and doors frames and framework | Peeling white paint | LP17 | 0.37% (greater than the criteria of 0.1%) | 30m² | THE STATE OF THE S | NA | Limited access | No | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | JMULATED DUST | | | | | | |
| Internal, upper surface of ceiling | Settled dust | LD6 | 0.2mg/m² (less than the adopted criteria of 8mg/m²) | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-------------------------------------|----------------------------------|---------------|---|-----------------------|---|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | BUILDI | NG #3 - PHARMAC | Y STORE, MED | DICAL RECORDS & HOTEL SE | RVICES STORE | | | | | |
| | | | P | CB CONTAINING E | LECTRICAL EQUIPMENT | | | | | | |
| Internal, Rooms #4, 5, & 6 ceilings | Single tube fluorescent fittings | NΔ - VISHAIIV | Of an age indicative of housing PCB containing capacitors | 12+ units | Signature Address of the Control of | NA | Limited access | No | Good condition | Very low | C10 |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 | | | | | | | | | | | | |
|--|--|-----------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | | | BUILDING | G #4 - LINEN | | | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | | | |
| External, east elevation, soffit lining | Flat fibre cement sheet | \$13 | Chrysotile asbestos detected: Amosite asbestos detected | 30m² | STREET TOWN AND ADDRESS OF THE PROPERTY OF THE | Non-friable | Limited access | No | Good condition | Very low | C5, C6, C7 | | |
| External, north, south and west elevation, soffit lining | Flat fibre cement sheet | S14 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - | | |
| Internal, clean linen room, floor covering | Vinyl sheeting (beige) | \$15 | No asbestos detected | - | - | - | - | - | - | - | - | | |
| | | | | SMF N | MATERIALS | | | | | | | | |
| | | | No suspec | ted SMF materials ide | entified at the time of the inspection | | | | | | | | |
| | | | | LEAD | IN PAINT | | | | | | | | |
| External, soffit lining and timber doors | Peeling white paint | LP6 | 0.28% (greater than the criteria of 0.1%) | 20m² | MARKOTON JAMES MARKET HE STATE OF THE STATE | NA | Limited access | No | Low damage | Low | C8 | | |
| | | | | LEAD IN ACCU | JMULATED DUST | | | | | | | | |
| Internal, window sills (no access to roof space) | Settled dust | LD4 | 0.5mg/m² (less than the adopted criteria of 8mg/m²) | - | - | - | - | - | - | - | - | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-----------------------------------|--|----------------------------|--|-----------------------|---------------------|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING | G #4 - LINEN | | | | | | |
| | | | P | CB CONTAINING E | LECTRICAL EQUIPMENT | | | | | | |
| Internal, clean/dirty linen rooms | Single tube fluorescent light fittings | NA - visually inspected | Of an aged indicative of housing PCB containing capacitors | | No photograph | NA | Limited access | No | Good condition | Very low | C10 |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Location Material type Sample ID Laboratory Result Approximate Photograph Friable / Non- Accessibility Labelled Damage / Risk Rating Control | | | | | | | | | | | | |
|---------------------------------------|--|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | | BL | JILDING # 5 - C | OLD BOILER HOUSE | | | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | | | |
| External, main roof, lining and vents | Corrugated fibre cement sheet | Same as S10 | Chrysotile asbestos detected: Amosite asbestos detected | 100m² | All and the second of the seco | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |
| external, Pump Room roof lining | Corrugated fibre cement sheet | Same as S10 | Chrysotile asbestos detected: Amosite asbestos detected | 15m² | THE STATE OF THE S | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |
| External, staff rooms, roof lining | Corrugated fibre cement sheet | Same as \$10 | Chrysotile asbestos detected: Amosite asbestos detected | 15m² | TO CHARLES | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|----------------------------------|-------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | BL | JILDING # 5 - C | OLD BOILER HOUSE | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Internal, Room #1, Pump Room, roof underside lining | Corrugated fibre cement sheet | \$10 | Chrysotile asbestos detected: Amosite asbestos detected | 15m² | DATA COM SERVICE SERVI | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #2, staff tea room ceiling lining | Flat fibre cement sheet | Same as S8 | Chrysotile asbestos detected: Amosite asbestos detected | 20m² | FOR FORM AND | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #2, staff bathroom ceiling lining | Flat fibre cement sheet | \$8 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | 19 (1) 40 (10) | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #4, Boiler Room roof underside lining | Corrugated fibre cement sheet | Same as S10 | Chrysotile asbestos detected: Amosite asbestos detected | 80m² | Section district section of a s | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|----------------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | BU | | OLD BOILER HOUSE | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Internal, Room #5, boiler room roof underside lining | Corrugated fibre cement sheet | Same as \$10 | Chrysotile asbestos detected: Amosite asbestos detected | 15m2 | MARCHINE WARRENS REMARKS SER CONTROL SER C | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #6, boiler room roof underside lining | Corrugated fibre cement sheet | Same as \$10 | Chrysotile asbestos detected: Amosite asbestos detected | 15m2 | The state of the s | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #7, Asbestos equipment store, roof underside lining | Corrugated fibre cement sheet | Same as \$10 | Chrysotile asbestos detected: Amosite asbestos detected | 15m2 | TOTAL TOTAL AND | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #6, redundant pipework | Foil wrapped insulation | S9 | No asbestos detected: Synthetic mineral fibres detected | - | - | - | - | - | - | - | - |
| External, timber window frames | Mastic | S11 | No asbestos detected | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|---|----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | BU | IILDING # 5 - C | OLD BOILER HOUSE | | | | | | |
| | | | | SMF N | IATERIALS | | | | | | |
| Internal, Room #6, redundant pipework | Foil wrapped insulation | S9 | No asbestos detected: Synthetic mineral fibres detected | 3LM | Secretary Secret | NA | Restricted access | No | Good condition | Low | C5, C6, C7 |
| | | | | LEAD | IN PAINT | | | | | | |
| External, timber window frames / door frames | Peeling white paint | LP3 | 0.75% (greater than the criteria of 0.1%) | 50m² | NUME TO THE STATE OF THE STATE | NA | Restricted access | No | Low damage | Low | C8 |
| Internal, Rooms #2 & 3, walls | Peeling cream paint | LP4 | 0.09% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| | | | | LEAD IN ACCU | IMULATED DUST | | | | | | |
| Internal, upper general surfaces | Settled dust | LD2 | 2.89mg/m² (less than the adopted criteria of 8mg/m²) | - | - | - | - | - | - | - | - |
| | | | P | CB CONTAINING E | ECTRICAL EQUIPMENT | | | | | | |
| Internal, Rooms #1, 2, 3 and 6 | Twin and single tube fluorescent fittings | NA - visually inspected | Of an age indicative of housing PCB containing capacitors | 5 units | THE COLUMN TO SECOND STREET OF SECOND STREET SECOND | NA | Restricted access | No | Good condition | Very low | C10 |



| | | | Hazardo | | ALTH SERVICES erials Register - APRIL 2022 | | | | | | |
|---|------------------------|----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
| | | | | BUILDING #6 | - GENERATOR | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Generator Room - generator and exhaust - motor and flanges | Gaskets / flanges | S12 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | = |
| | | | | SMF N | IATERIALS | | | | | | |
| Internal, underside of roof | Foil backed insulation | NA - visually inspected | Assumed to contain SMF | 15m² | No. 625 May 1 American State of State o | NA | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| | | | | LEAD | IN PAINT | | | | | | |
| Internal, generator and pipework | Peeling beige paint | LP5 | 0.34% (greater than the criteria of 0.1%) | 8m² | CATEGORY AND THE PROPERTY OF T | NA | Restricted access | No | Low damage | Very low | C8 |
| | | | | LEAD IN ACCU | JMULATED DUST | | | | | | |
| Internal, surfaces | Settled dust | LD3 | 0.22mg/m ² (less than the adopted criteria of 8mg/m ²) | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-----------------------------|--|----------------------------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #6 | 6 - GENERATOR | | | | | | |
| | | | P | CB CONTAINING E | LECTRICAL EQUIPMENT | | | | | | |
| Internal, underside of roof | Single tube fluorescent light fittings | NA - visually inspected | Of an age indicative of housing PCB containing capacitors | 3 units | WHEN THE STATE OF | NA | Restricted access | No | Good condition | Very low | C10 |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Approximate Friable / Non- Damage / Damage / Control | | | | | | | | | | | | |
|--|---|------------|---------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | | BUIL | .DING#7 - FOR | MER NURSES' HOME | | | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | _ | | | | | |
| External wall, east elevation, pipework, lagging, metal cased | Thermal insulation | 51 | Amosite asbestos detected | 3LM | Control of the Contro | Friable | Restricted access | Yes | Low damage | Medium | C1, C2, C3, C5, C6, C7 | | |
| External, in ground pipework, lagging | Thermal insulation | Same as SS | Amosite asbestos detected | 20LM | TOTAL TO A STATE OF THE STATE O | Friable | Restricted access | No | Unknown | Low | C5, C6, C7 | | |
| External, south elevation, lower wall linings | Flat fibre cement sheet | S2 | Chrysotile asbestos detected | 20m² | STATES TO SEASON AS A SEASON A | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|---|-------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | BUIL | DING#7 - FOR | MER NURSES' HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Subfloor, soil, loose lagging debris | Thermal insulation | NA - no access | NA | Throughout | STREET, SERVICES, STREET, STRE | Friable | No access | Yes | Unknown | Low | C4, C5, C6, C7 |
| Internal, Room #9, ceiling lining | Flat fibre cement sheet | \$3 | Chrysotile asbestos detected: Organic fibres detected | 6m² | THE PARTY OF THE P | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #9, floor covering | Vinyl sheet (beige coloured) and fibrous backing | S4 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 6m² | STATE OF THE PARTY | Non-friable | Restricted access | Yes | Good condition | Very low | C5, C6, C7 |
| External, south veranda, lower wall linings | Flat fibre cement sheet | Same as S2 | Chrysotile asbestos detected | 20m² | And | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|---|----------------------------|--|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | BUIL | DING#7 - FOR | MER NURSES' HOME | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Internal, roof space, pipework lagging | Thermal insulation | \$5 | Amosite asbestos detected | 10LM | PARTIES HARRY MARKET AND STREET STREE | Friable | Restricted access | Yes | Low damage | Medium | C1, C2, C3, C5, C6, C7 |
| Internal, Room #2, northern end, floor covering | Vinyl sheeting with hessian backing (grey patterned) | \$6 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Internal, roof space, old metal water heater | Thermal insulation | NA - Visually inspected | Assumed to contain asbestos and SMF | 1 unit | \$200'C[19], 33,8337'-1 MCSARY 81 a (6.17) MCSARY 81 | Friable | Restricted access | No | Good condition | Low | C4, C5, C6, C7 |
| Internal, hallway, floor covering | Vinyl sheeting with hessian backing (black patterned) | \$7 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| | | | | SMF N | IATERIALS | | | | | | |
| Internal, roof space, old metal water heater | Thermal insulation | NA - Visually inspected | Assumed to contain asbestos and SMF | 1 unit | THE STATE STATE OF THE STATE OF | NA | Restricted access | No | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--|----------------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | BUIL | DING#7 - FOR | MER NURSES' HOME | | | | | | |
| | | | | LEAD | IN PAINT | | | | | | |
| External, timber doors, door frames, window frames and timber framework | Peeling white paint | LP1 | 11% (greater than the criteria of 0.1%) | 120m² | SECOND SE | NA | Restricted access | No | Low damage | Low | C8 |
| Internal, timber window frames, door frames, and timber ceiling in enclosed veranda | Peeling white paint | LP2 | 6.7% (greater than the criteria of 0.1%) | 200m² | MARKET STATE OF THE STATE OF TH | NA | Restricted access | No | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | IMULATED DUST | | | | | | |
| Internal, roof space, upper surface of ceiling | Settled dust | LD1 | 4.56mg/m² (less than the adopted criteria of 8mg/m²) | - | - | - | - | - | - | - | - |
| | | | P | CB CONTAINING EL | ECTRICAL EQUIPMENT | | | | | | |
| Internal, Room #2 and #3 | Single and twin tube fluorescent light fittings | NA - Visually inspected | NA - Of an age indicative of housing PCB containing capacitors | 5 units | ORDITOR DESCRIPTION OF STATE O | NA | Restricted access | No | Good condition | Very low | C10 |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Location Material type Sample ID Laboratory Result Approximate Photograph Friable / Non- Accessibility Labelled Damage / Risk Rating Control | | | | | | | | | | | | |
|--|---|----------------------------|--|-------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | | | BUILDING #8 | - NURSES HOME | | | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | | | |
| Staff Accommodation - External | | | | | | | | | | | | | |
| External, all elevations, eave linings | Flat fibre cement sheet | NA - height restriction | Assumed to contain asbestos | 80m² | ALL ADDRESS TO THE PARTY OF THE | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 | | |
| Western entrance, soffit lining | Flat fibre cement sheet | 591 | A) Chrysotile asbestos detected: Amosite asbestos detected: B) No asbestos detected | 2m² | CHRCCOM DESIGNATION CHRCCOM CHRCOM CHRCCOM CHRCOM CHRCCOM CHRCOM CHRCCOM CHRCCOM CHRCCOM CHRCCOM CHRCCOM CHRCCOM CHRCCOM CHRCCOM CHRCCOM CH | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |
| External, service trench, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 20LM | ASSESSMENT OF THE PROPERTY OF | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | | BUILDING #8 | - NURSES HOME | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Staff Accommodation - Sub Floor | | | | | | | | | | | |
| Staff accommodation, Sub floor, pipework lagging | Thermal insulation | Same as S88 | Amosite asbestos detected: Organic fibres detected | >50LM | | Friable | Restricted access | Yes | High damage | High | C1, C2, C3, C5, C6, C7 |
| Former laundry, sub floor, pipework lagging | Thermal insulation | \$88 | Amosite asbestos detected: Organic fibres detected | 30LM | CAUTION ASSESTO: | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| First floor, sub floor, pipework, lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | >50LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Staff Accommodation - Ground Floor | | | | | | | | | | | |
| G-1, foyer, duct #7, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 3LM | Control Contro | Friable | No access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|---------------------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Ground Floor | | | | | | | | | | | |
| G-1, foyer, bulkhead, south wall, pipework lagging | Thermal insulation | Same as S88 | Amosite asbestos detected: Organic fibres detected | 10LM | HARTEN HARTEN STREET, WITCHES AND A STREET, | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| G-2, bed #1, bulkhead, east wall, pipework lagging | Thermal insulation | NA - occupied by resident | Assumed to contain asbestos | NA | | Friable | NA | NA | NA | Low | C4, C5, C6, C7 |
| G-9, laundry, tub splash back and surround, lining | Flat fibre cement sheet | \$90 | Chrysotile asbestos detected | 2m² | PARTITION TO ADMINISTRATION OF THE PARTITION OF THE PARTI | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| G-12, bed #6, duct #5, pipework lagging | Thermal insulation | NA - occupied by resident | Assumed to contain asbestos | NA | | Friable | Restricted access | No | Low damage | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Ground Floor | | | | | | | | | | | |
| G-13, kitchen bulkhead, west wall, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | No access | No | Good condition | Low | C5, C6, C7 |
| G-16, bed #6, duct #4, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 2LM | THE COLUMN TWO COLUMNS AND ADDRESS OF THE COLUMN | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| GC-1 corridor, duct #3, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 2LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G-18, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 5LM | THE STATE OF THE S | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|-----------------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Ground Floor | | | | | | | | | | | |
| G-19, kitchen/living bulkhead, west and east wall, pipework lagging | Thermal insulation | No access - Private flat | Assumed to contain asbestos | NA | THE STATE OF THE S | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |
| G-21, cupboard bulkhead, pipework lagging | Thermal insulation | No access - Private flat | Assumed to contain asbestos | NA | | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |
| G-21, Ceiling space, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 30LM | ASSESTOD ASSEST | Friable | Restricted access | Yes | Low damage | Medium | C1, C2, C3, C5, C6, C7 |
| G-24, linen, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 12LM | PRINTING TRANSPORT ACCOUNTS OF A STATE OF THE STATE OF TH | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-------------------------------------|--------------------|-----------------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | • | | BUILDING #8 | NURSES HOME | | | | | • | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Ground Floor | | | | | | | | | | | |
| G-25, laundry, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 30LM | THE PARTY OF THE P | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| G-26, drying room, pipework lagging | Thermal insulation | No access | Assumed to contain asbestos | NA | | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |
| CG-3, duct #2, pipework lagging | Thermal insulation | Same as \$88 | Amosite asbestos detected: Organic fibres detected | 15LM | AND AND THE SECOND SECO | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| CG-3, bulkhead, pipework lagging | Thermal insulation | No access - Private flat | Assumed to contain asbestos | NA | POPULITIES SEASON SEASO | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|---------------------------------------|---|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 | - NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Ground Floor | | | | | | | | | | | |
| CG-3, ceiling space, lining | Flat fibre cement sheet | NA - not sighted, limited access to ceiling space | Assumed to contain asbestos | NA | | Friable | Restricted access | No | Unknown | Low | C4, C5, C6, C7 |
| Various walls, switches | Bakelite | NA - electrical hazard | Assumed to contain asbestos | 10+ units | TOTAL STATE | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 |
| CG-3, floor covering | Vinyl sheeting (grey mottled pattern) | S89 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| Staff Accommodation - First Floor | | | | | | | | | | | |
| 1-1, conference, fireplace infill, lining | Flat fibre cement sheet | \$80 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 2m² | PROPERTY STATE OF THE | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---------------------------------------|-------------------------|-------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - First Floor | | | | | | | | | | | |
| 1-3, lounge, fireplace infill, lining | Flat fibre cement sheet | Same as \$80 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 1m² | ALL ADMY OF THE PARTY OF T | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 1-3 lounge, duct, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 3LM | PROPERTY AND ADDRESS OF THE PROPERTY OF THE PR | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 1-5 bed #25, duct, pipework lagging | Thermal insulation | NA - no access | Assumed to contain asbestos | NA | | Friable | Restricted access | No | Unknown | Low | C4, C5, C6, C7 |
| 1-12 DB2, pipework lagging | Thermal insulation | \$81 | Amosite asbestos detected: Organic fibres detected | 3LM | STATE OF STA | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | | | | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - First Floor | | | | | | | | 1 | | | |
| 1-12 DB2, EDB, mounting board | Reinforced composite | \$82 | Chrysotile asbestos detected | 1m² | THE STATE OF THE S | Non-friable | Restricted access | Yes | Good condition | Very low | C5, C6, C7 |
| 1-13 lounge, fireplace infill, lining | Flat fibre cement sheet | | | | Not sighted - Ite | em has been remo | <i>v</i> ed | | | | |
| 1-13 lounge, bulkhead, pipework lagging | Thermal insulation | Similar S81 | Amosite asbestos detected: Organic fibres detected | зьм | ### 15 AND | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 1-14 kitchen, vertical duct #7, pipework lagging | Thermal insulation | Not visible | Assumed to contain asbestos | NA | STATESTAM BALESTAY ACCIONATE DISCONSISSION OF STATESTAM BALESTAY OF STATESTAM BALESTAY OF STATESTAM BALESTAY OF STATESTAY | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |
| 1-24 kitchen/dining, vertical duct #5, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | зьм | 100 (100 to 100 | Friable | Restricted access | Yes | Low damage | Medium | C1, C2, C3, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - First Floor | | 1 | | | | | | | | | |
| 1-26 lounge, fireplace, flue | Flat fibre cement sheet | \$87 | Chrysotile asbestos detected: Amosite asbestos detected | <1m² | Man 1970 An Andrews An | Non-friable | Restricted access | No | Low damage | Low | C5, C6, C7 |
| 1-29 key room, vertical duct #4, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 2LM | HOROSTON 13.4500° ACCOUNT OF THE PARTY OF TH | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-30 bathroom, vertical duct #3, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 3LM | All prof (1) the second | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-30 bathroom, bulkhead infill, lining | Masonite | | | | NA - not suspected | to be asbestos con | itaining | | | | |
| 1-30 bathroom, vertical duct #2, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 9LM | THE STATE OF THE S | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|-------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------------|
| | | l. | | BUILDING #8 | - NURSES HOME | | | ı | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - First Floor | | | | | | | | | | | |
| 1-35 toilets, ceiling, lining | Flat fibre cement sheet | \$86 | Chrysotile asbestos detected: Amosite asbestos detected | 15m² | NUMBER OF THE STATE OF THE STAT | Non-friable | Restricted access | Np | Good condition | Very low | C5, C6, C7 |
| 1-36 bathroom, vertical duct #1, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 12LM | SERVICION SERVICION ACCUSATO DE SERVICIO SE SE SERVICIO SE | Friable | Restricted access | Yes | Low damage | Medium | C1, C2, C3, C5, C6, C7 |
| 1-36 bathroom, bulkhead south wall, pipework lagging | Thermal insulation | NA - sealed bulkhead | Assumed to contain asbestos | NA | TOTAL COMMENT OF THE PROPERTY | Friable | Restricted access | Yes | Unknown | Low | C4, C5, C6, C7 |
| 1-37 bathroom, vertical duct #6, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 3LM | The deader is the second of th | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | - NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - First Floor | | | | | | | | | | | |
| 1-37, duct in cupboard, pipework lagging | Thermal insulation | Same as \$81 | Amosite asbestos detected: Organic fibres detected | 3LM | DESCRIPTION OF PROPERTY ASSESSMENT OF PROPERTY OF PROP | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 1-40, north switchboard room, edb, mounting board | Reinforced composite | Same as \$82 | Chrysotile asbestos detected | 2m² | TO SHARE THE PARTY OF THE PARTY | Non-friable | Restricted access | Yes | Good condition | Very low | C5, C6, C7 |
| 1-2 Kitchen, floor covering | Vinyl sheeting (grey pattern) | \$83 | No asbestos detected: Synthetic mineral fibres detected | - | - | - | - | - | - | - | - |
| S1-1 at base of stairwell, floor covering | Vinyl sheet with hessian (blue patterned) | S84 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| 1-14 Kitchen, floor covering | Vinyl sheet (mottled cream) and fibrous backing | \$85 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 5m² | 20 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|--------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Second Floor | | | | | | | | | | | |
| 2-2 lecture room, fireplace infill, lining | Flat fibre cement sheet | S74 | Chrysotile asbestos detected: Amosite asbestos detected | 1m² | THE STATE OF THE S | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 2-2 lecture room, wall duct, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | зьм | STATE OF THE STATE | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 2-3 lecture room, wall duct, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | ЗLМ | | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 2-9 roof access, ceiling, lining | Flat fibre cement sheet | \$73 | Chrysotile asbestos detected | 3m² | Constitute to the control of the con | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Second Floor | | | | | | | | | | | |
| 2-10 electrical supply, ceiling, lining | Flat fibre cement sheet | Same as \$73 | Chrysotile asbestos detected | 2m² | THE TOTAL STATE OF THE TOTAL STA | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 2-10 electrical supply, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 2LM | 30-1100** 10-1100** (64-4495/6** (64-64-66)4** (64-64-66)4** (64-64-66)4** | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 2-11 bed 30, wall duct, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | зьм | Electrical 13 accepts to the control of the control | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 2-14 bed 33, wall duct, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 3LM | THE THE STATE OF T | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 | - NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Second Floor | | | | | | | | | | | |
| 2-16 bed 35, cupboard, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 2-21 bed 40, wall duct, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | No | Good condition | Low | C5, C6, C7 |
| 2-23 bed 43, vertical duct #5, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 2LM | MONTH IN COLUMN ACCOUNT AC | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 2-28 kitchenette, vertical duct #4, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 2LM | THE THE STATE OF T | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|---|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Second Floor | | | | | | | | | | | |
| 2-28 kitchenette, floor covering | Vinyl sheet (cream patterned) and adhesive | \$77 | A) Chrysotile asbestos detected: Organic fibres detected: B) No asbestos detected | 8m² | MARKETON B. ADDRESS MECHANICS IN A DECEMBER OF THE PROPERTY OF | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 2-28 bathroom, vertical duct #3, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 9LM | ALTERNATION AND ACTION OF | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 2-29 bathroom, ceiling lining | Flat fibre cement sheet | Same as \$73 | Chrysotile asbestos detected | 25m² | THE STATE OF THE S | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| C2-1 corridor, vertical duct #2, pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | SLM | PER COMP. THE PER CO | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|--------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Second Floor | | | | | | | | | | | |
| 2-30 bathroom, ceiling lining | Flat fibre cement sheet | Same as \$73 | Chrysotile asbestos detected | 15m² | 1000000 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| 2-31 cleaners, wall duct and cupboard, pipework lagging | Thermal insulation | Same as S76 | Amosite asbestos detected: Organic fibres detected | 2LM | Section with the section of the sect | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| 2-34 toilets, ceiling lining | Flat fibre cement sheet | Same as \$73 | Chrysotile asbestos detected | 15m² | ###CCT## 33.A223*5 ##CEMEC* 0 # W (7) | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| C2-1 corridor, vertical duct #1, pipework lagging | Thermal insulation | \$76 | Amosite asbestos detected: Organic fibres detected | 6LM | WELLEN BERGERFU MICHAELE CONTROL OF STATE OF STA | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|---------------------|------------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|-------------------------------|
| | | | | | NURSES HOME | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Staff Accommodation - Second Floor | | I | I | | | | | | | | |
| 2-35 Bed 51 - cupboard - pipework lagging | Thermal insulation | Same as \$76 | Amosite asbestos detected: Organic fibres detected | 3LM | | Friable | Restricted access | Yes | Good condition | Low | C5, C6, C7 |
| Roof space, pipework, lagging | Thermal insulation | \$71 | Amosite asbestos detected: Organic fibres detected | 30LM | | Friable | Restricted access | Yes | Low damage | Medium | C1, C2, C3, C5, C6, C7 |
| Roof space, upper surface of ceiling (beneath damaged pipe) | Debris | NA - restricted access | Assumed to contain asbestos | >1m² | 10.0001200 | Friable | Restricted access | No | High damage | High | C1, C2, C3, C4, C5, C6, C7 |
| Roof space, water tank, lid cover insulation | Thermal insulation | \$72 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 1m² | STATE OF THE STATE | Friable | Restricted access | No | Low damage | Medium | C1, C2, C3, C5, C6, C7 |
| Roof space, upper surface of ceiling | Insulation material | \$70 | No asbestos detected: Synthetic mineral fibres detected: Organic fibres detected | - | - | - | - | - | - | - | - |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|---------------------------------------|-----------|---|-----------------------|---|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | | - NURSES HOME | | | | | | |
| Staff Accommodation - Second Floor | | | | | | | | | | | |
| Timber windows throughout south corridor | Woven rope | S75 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| West hallway, floor covering | Vinyl sheeting (grey mottled pattern) | S78 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| North hallway, floor covering | Vinyl sheeting (blue mottled pattern) | S79 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| | | | | SMF M | IATERIALS | | | | | | |
| Staff accommodation first floor - 1-2 Kitchen, floor covering | Vinyl sheeting (grey pattern) | \$83 | No asbestos detected: Synthetic mineral fibres detected | 5m² | #1.0137 | NA | Restricted access | No | Good condition | Low | C5, C6, C7 |
| Internal, roof space, upper surface of ceiling | Insulation material | \$70 | No asbestos detected: Synthetic mineral fibres detected: Organic fibres detected | 200m² | AND SCHOOL | NA | Restricted access | No | Medium damage | Medium | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--|----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #8 - | NURSES HOME | | | | | | |
| | | | | LEAD | IN PAINT | | | | | | |
| Internal, second floor, walls | Peeling light grey paint | LP25 | 0.1% (equal to the criteria of 0.1%) | 200m² | STATE OF THE STATE | NA | Restricted access | No | Low damage | Low | C8 |
| Internal, second floor, ceilings | Peeling white paint | LP26 | 0.03% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| Internal, first floor, walls | Peeling cream paint | LP27 | 0.087% (greater than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| Internal, ground floor, CG-3 hallway walls | Peeling green paint | LP28 | 0.18% (greater than the criteria of 0.1%) | 100m² | SAME THE STATE OF | NA | Restricted access | No | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | IMULATED DUST | | | | | | |
| Roof space, upper surface of ceiling | Settled dust | LD10 | 0.86mg/m ² (less than the adopted criteria of 8mg/m ²) | - | - | - | - | - | - | - | - |
| | | | P | CB CONTAINING EL | ECTRICAL EQUIPMENT | | | | | | |
| Second floor, demonstration room | Single tube fluorescent light fittings | NA - visually inspected | Of an age indicative of housing PCB containing capacitors | 2 units | ### ### ############################## | NA | Restricted access | No | Good condition | Very low | C10 |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 | | | | | | | | | | | | |
|---|---|-----------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|-----------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | | | BUILDING #9 | 9 - LIFE SKILLS | | | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | | | |
| External, nth enclosed veranda, lower wall, lining | Flat fibre cement sheet | \$93 | Chrysotile asbestos detected: Amosite asbestos detected | 20m² | THE SHOP OF THE SH | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 | | |
| External, rear access, ramp, lining | Flat fibre cement sheet | Similar to \$93 | Chrysotile asbestos detected: Amosite asbestos detected | 10m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 | | |
| Sub floor, soil, lagging | Thermal insulation | \$96 | Amosite asbestos detected: Organic fibres detected | 5m² | DEFECTION (2. AZYNY) MCARRY (2. AZYNY) MCARYY (2. AZYNY) MCARRY (2. AZYNY) MCARY (2. AZYNY) MCARRY (2. AZYNY) MCARRY (2. | Friable | Restricted access | No | High damage | High | C1, C2, C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|-------------------------|---|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #9 | - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-1 reception, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 20m² | STORY COMM NO. SECTION MALE AND A SECTION OF | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-1 reception, lower walls, lining | Flat fibre cement sheet | \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 15m² | STATE OF THE STATE | Non-friable | Limited access | No | Good condition | Low | C5, C6, C7 |
| 9-1 reception, under vinyl sheet, original lining | Vinyl tiles | No access - occupied by staff / patients | Assume to contain asbestos | 10m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-2 enclosed veranda, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 50m² | SOMETIME PARTITION ACCOUNT ON A COUNTY OF | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|----------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-2 enclosed veranda, lower walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 80m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-3 toilets, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 6m² | TOTAL STATE OF THE PARTY OF THE | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-4 bathroom, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 5m² | ACTION SHARPING MODBLE A PARTY OF THE SHARPING MODBLE AND SHARPING | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-5 office #1, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 10m² | SHETTER VALUE OF SHEET STATE OF SHEET SHEE | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|---|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-5 office #1, lower walls, lining | Flat fibre cement sheet | Similar to 592 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 25m² | POSITION 124 ATTENT SCHOOL SEA | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-5 office #1, under vinyl sheet, original lining | Vinyl Tiles | No access - occupied by staff / patients | Assume to contain asbestos | 30m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-6 store #1, ceiling, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 15m² | SEASTION NO. STATE OF THE STATE | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-6 store #1, north wall, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 5m² | Para Andreas Automatical Autom | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|---|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-6 store #1, under carpet, original lining | Vinyl Tiles | No access - occupied by staff / patients, assumed in- situ | Assume to contain asbestos | 15m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-7 office #2, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 30m² | Sign 108 No. SERVICE SCHOOL DE SERVICE | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-7 office #2, part walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 15m² | FIRST TIME 10. MILETON SECRETOR SET OF SECRETOR SET OF SECRETOR SEC | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-8 rec #2, ceiling, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 60m² | SHATTINE TAXABLES NAMED AND STATE OF THE SHAPE OF THE SHA | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|-------------------------------------|-------------------------|-----------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-8 rec #2, part walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 40m² | THE STATE OF THE S | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-9 rec room #1, ceiling, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 80m² | \$2,0335 \$4,03357 \$600007 \$1.000007 \$ | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-9 rec room #1, part walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 50m ² | THE COLUMN TO A STATE OF THE COLUMN TO A STATE | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-C1 corridor, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 20m² | FIRST 1000 ALL STATES PROJECT | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|------------------------------------|--------------------------|---------------------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-C1 corridor, part walls, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 30m² | 78 - 11 (1) (1) (1) (1) (1) (1) (1) (1) (1) | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-C1 corridor, EDB, mounting board | Electrical backing board | NA - electrical hazard | Assumed to contain asbestos | 1m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-10 pan room, ceiling, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 6m² | PROJECTION PROJECTION PROJECTION PROJECTION OF THE PROJECTION OF T | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-10 pan room, part walls, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 10m² | AND | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|-----------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-11 staff bathroom, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 6m² | THE STATE OF THE S | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-11 staff bathroom, part walls, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 10m² | STATUTE STATUT | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-12 arts and craft, ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 5m² | 1.13 | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-12 arts and craft, part walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 8m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|-----------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #5 | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-13 bathroom, original ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 6m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-13 bathroom, walls, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 10m² | STORY OF STATE OF STA | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-14 kitchen, original ceiling, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 15m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-14 kitchen, walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 25m² | BURN THE SEASON CONTROL AND CO | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|--|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-15 hot water cupboard, internal, lining | Flat fibre cement sheet | NA - no access, presume in- situ and be similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 2m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-16 store #2, ceiling, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 6m² | 2000 199 | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-16 store #2, part walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 10m² | SUMMERTION SUMMER MATERIAL STATE STATE SUMMER STATE SUMMER STATE SUMMER SUMMER STATE SUMMER S | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| 9-17 office #3, ceiling, lining | Flat fibre cement sheet | Similar to \$92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 10m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|----------------------------|---|---|-----------------------|-----------------|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING # | 9 - LIFE SKILLS | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| 9-17 office #3, part walls, lining | Flat fibre cement sheet | Similar to S92 | Chrysotile asbestos detected: Amosite asbestos detected: Organic fibres detected | 20m² | | Non-friable | Limited access | No | Good condition | Low | C4, C5, C6, C7 |
| Roof space, tank stand, water tank and drip- tray | Moulded cement tank | NA - no access due to occupation by staff and patients, assume in- situ | Assumed to contain asbestos | 1 unit | The Notes | Non-friable | Restricted access | Yes | Good condition | Low | C4, C5, C6, C7 |
| External, timber window frames | Mastic | S94 | No asbestos detected | - | - | - | - | - | - | - | - |
| Internal, kitchen, floor covering | Vinyl tiles (mottled grey) | S95 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| | | | | SMF M | ATERIALS | | | | | | |
| 9-15 hot water cupboard, internal, hot water tank | Internal insulation | NA - no access, presume in- situ | Assumed to contain SMF | 2m² | | NA | Limited access | No | Good condition | Low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|----------------------------|---|-----------------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #9 | - LIFE SKILLS | | | | | | |
| | | | | LEAD II | N PAINT | | | | | | |
| External, timber walls and eave linings | Peeling cream paint | LP29 | 6.4% (greater than the criteria of 0.1%) | 150m² | A STATE OF THE STA | NA | Limited access | NA | Low damage | Low | C8 |
| External, timber window frames | Peeling cream paint | LP30 | 0.8% (greater than the criteria of 0.1%) | 30m² | | NA | Limited access | NA | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | MULATED DUST | | | | | | |
| Internal, general surfaces | Settled dust | LD11 | 0.43mg/m² (less than the adopted criteria of 8mg/m²) | - | - | - | - | - | - | - | - |
| | | | Pe | CB CONTAINING ELI | ECTRICAL EQUIPMENT | | | | | | |
| Internal | Twin and single tube fluorescent light fittings | NA - visually inspected | Of an age indicative of housing PCB containing capacitors | 20 units + | Elignotism site elignotism microsco. 21 c all the section of the s | NA | Limited access | NA | Good condition | Very low | C10 |



| | COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Location Material ture Sample ID Laboratory Besult Approximate Bhatagraph Friable / Non-Accessibility Labelled Damage / Bick Basing Control | | | | | | | | | | | | | |
|--|---|-------------|--|-------------|--|---------------------------|----------------|----------|---------------------------|-------------|---------------------|--|--|--|
| Location | Material type | Sample ID | Laboratory Result | | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | | |
| | | | | BUILDING #1 | LO - CARPORTS | | | ı | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | | | | |
| External, wall linings | Flat fibre cement sheet | \$66 | Chrysotile asbestos detected: Amosite asbestos detected: Crocidolite asbestos detected | 80m² | STATE ALL BE | Non-friable | Limited access | No | Low damage | Medium | C5, C6, C7 | | | |
| External, capping to wall linings | Flat fibre cement sheet | Same as S66 | Chrysotile asbestos detected: Amosite asbestos detected: Crocidolite asbestos detected | 40m² | THE STATE OF THE S | Non-friable | Limited access | No | Low damage | Medium | C5, C6, C7 | | | |
| | | | | SMF M | ATERIALS | | | | | | | | | |
| | | | No suspe | | ntified at the time of the inspection | | | | | | | | | |
| | | | | LEAD | IN PAINT | | | I | | | | | | |
| External / internal, timber framework and walls | Peeling white paint | LP19 | 16% (greater than the criteria of 0.1%) | 100m² | A PROPERTY AND A PROP | NA | Limited access | No | Low damage | Low | C8 | | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | |
|---|-------------------------------------|-----------|-------------------|-----------------------|------------|---------------------------|---------------|----------|---------------------------|-------------|---------------------|--|
| | BUILDING #10 - CARPORTS | | | | | | | | | | | |
| LEAD IN ACCUMULATED DUST | | | | | | | | | | | | |
| No accumulated dust identified at the time of the inspection. | | | | | | | | | | | | |
| | PCB CONTAINING ELECTRICAL EQUIPMENT | | | | | | | | | | | |
| No electrical equipment suspected of housing PCB containing capacitors were identified at the time of the inspection. | | | | | | | | | | | | |



| COWRA HEALTH SERVICES Hazardous Building Materials Register - APRIL 2022 Location Material type Sample ID Laboratory Result Approximate Photograph Friable / Non- Accessibility Labelled Damage / Risk Rating Control | | | | | | | | | | | | | |
|---|-------------------------|--------------|---------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | | |
| | | | l | BUILDING #11 | - MAINTENANCE | | | | | | | | |
| | | | | ASBESTOS | S MATERIALS | | | | | | | | |
| Internal, Room #2, electrician, ceiling, lining | Flat fibre cement sheet | Same as \$98 | Chrysotile asbestos detected | 30m² | Charles Charle | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |
| Internal, Room #2, office, ceiling, lining | Flat fibre cement sheet | Same as S98 | Chrysotile asbestos detected | 10m² | black come in the second of th | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |
| Internal, Room #4, kitchen, ceiling, lining | Flat fibre cement sheet | Same as S98 | Chrysotile asbestos detected | 8m² | 93, 92,967 97 97 97 97 97 97 97 97 97 97 97 97 97 | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|--|---|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #11 | - MAINTENANCE | | | | | | |
| | | | | ASBESTOS | MATERIALS | | | | | | |
| Internal, Room #4, kitchen, cupboard soffit, lining | Flat fibre cement sheet | No access - stored materials / furniture | Assumed to contain asbestos | 3m² | | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 |
| Internal, Room #4, kitchen, floor, covering | Vinyl sheeting (brown patterned) fibrous backing | \$49 | A) No asbestos detected: B) Chrysotile asbestos detected: Organic fibres detected | 5m² | The state of the s | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #5, toilet vestibule, ceiling, lining | Flat fibre cement sheet | 598 | Chrysotile asbestos detected | 3m² | NOTIFICATION TO ANALYSIS OF THE PROPERTY OF TH | Non-friable | Restricted access | Yes | Good condition | Very low | C5, C6, C7 |
| Internal, Room #6, store, ceiling, lining | Flat fibre cement sheet | Same as \$98 | Chrysotile asbestos detected | 3m² | TO SHAPE | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------------|----------------------------|---------------------------------|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | I | BUILDING #11 | - MAINTENANCE | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | |
| Internal, Room #7, toilet, ceiling, lining | Flat fibre cement sheet | Same as S98 | Chrysotile asbestos detected | 3m² | | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #12, storage, ceiling, lining | Flat fibre cement sheet | Same as \$98 | Chrysotile asbestos detected | 5m² | BERTON CONTROL STATE OF THE STA | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 |
| Internal, Room #14, carpenters, EDB, mounting board | Electrical backing board | \$102 | Chrysotile asbestos detected | 1m² | ACCOUNTS OF THE PROPERTY OF TH | Non-friable | Restricted access | Yes | Good condition | Very low | C5, C6, C7 |
| Internal, roof space, ceiling, pipe lagging | Thermal insulation | NA - height restriction | Assumed to contain asbestos | 1m² | | Friable | Restricted access | Yes | High damage | High | C4, C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------------------|----------------------------|--|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| BUILDING #11 - MAINTENANCE ASBESTOS MATERIALS | | | | | | | | | | | |
| | | | | ASBESTOS | SWATERIALS | | | | | | |
| External, timber windows | Mastic | S99 | No asbestos detected | - | - | - | - | - | - | - | - |
| Internal, Room #8 infill panels over windows and above ceiling | Flat fibre cement sheet | \$100 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| External, west entry, infill panel over windows | Flat fibre cement sheet | S101 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| | | | | SMF M | IATERIALS | | | | | | |
| Internal, Room #8, water heater | Internal insulation | NA - Visually inspected | Assumed to contain SMF | 1 unit | ALCHARA ALCHAR | NA | Restricted access | No | Good condition | Low | C5, C6, C7 |
| Internal, Room #8, underside of metal roof | Sarking / foil backed insulation | NA - Visually inspected | Assumed to contain SMF | 40m² | STREET STREET NAME OF STREET S | NA | Restricted access | No | Good condition | Very low | C5, C6, C7 |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|--|--------------------------------------|----------------------------|---|---------------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | E | UILDING #11 - MAINTENANCE | | | | | | | |
| LEAD IN PAINT | | | | | | | | | | | |
| External, timber windows and doors, framework | Peeling white paint | LP32 | 16% (greater than the criteria of 0.1%) | 20m² | Marie de la company de la comp | NA | Restricted access | No | Low damage | Low | C8 |
| Internal, walls (rendered brick) | Peeling cream paint | LP33 | 0.43% (greater than the criteria of 0.1%) | 100m² | STREET COM. 35, STREET | NA | Restricted access | No | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | MULATED DUST | • | | | | | |
| Internal, roof space, upper surface of ceiling | Settled dust | LD13 | 1.44mg/m ² (less than the adopted criteria of 8mg/m ²) | - | - | - | - | - | - | - | - |
| | | | P | CB CONTAINING EL | ECTRICAL EQUIPMENT | | | | | | |
| Internal, kitchen | Twin tube fluorescent light fittings | NA - Visually inspected | Of an age indicative of housing PCB containing capacitors | 1 unit | MARCHINE 19-Applet MISSIANY III II MARCHINE MARCHINE MAR | NA | Restricted access | No | Good condition | Very low | C10 |



| | | | Hazardo | | ALTH SERVICES erials Register - APRIL 2022 | | | | | | | |
|------------------------------------|-------------------------|-----------------------------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | |
| | | | | BUILDING #1 | 12 - GARDENER | | | | | | | |
| | ASBESTOS MATERIALS | | | | | | | | | | | |
| External, west wall, lining | Flat fibre cement sheet | \$68 | Chrysotile asbestos detected: Organic fibres detected | 5m² | And the state of t | Non-friable | Restricted access | No | Good condition | Very low | C5, C6, C7 | |
| External, south wall, pipe lagging | Thermal insulation | NA - sealed metal casing | Assumed to contain asbestos | 3LM | AND | Friable | Restricted access | Yes | Good condition | Low | C4, C5, C6, C7 | |
| Internal, Room #1, ceiling lining | Flat fibre cement sheet | NA - height restriction | Assumed to contain asbestos | 10m² | Tage 1500 Tage 1 | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 | |

| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures |
|---|-------------------------|----------------------------|---|------------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|
| | | | | BUILDING #1 | 12 - GARDENER | | | | | | |
| | | | | ASBESTO | S MATERIALS | , | | | , | | |
| Internal, Room #2, ceiling lining | Flat fibre cement sheet | NA - height restriction | Assumed to contain asbestos | 10m² | No photograph - see above | Non-friable | Restricted access | No | Good condition | Very low | C4, C5, C6, C7 |
| Internal, Room #2, west wall lining | Flat fibre cement sheet | S67 | No asbestos detected: Organic fibres detected | - | - | - | - | - | - | - | - |
| | | | | SMF N | IATERIALS | | | | | | |
| | | | No suspec | cted SMF materials ide | entified at the time of the inspection | | | | | | |
| | | | | LEAD | IN PAINT | _ | 1 | | | | |
| Internal, upper brick work, walls | Peeling white paint | LP20 | 0.02% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| Internal, lower brick work, walls | Peeling black paint | LP21 | 0.01% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| External, timber doors, frames and framework | Peeling white paint | LP22 | 4.7% (greater than the criteria of 0.1%) | 40m² | STATE OF THE STATE | NA | Restricted access | No | Low damage | Low | C8 |
| | | | | LEAD IN ACCU | JMULATED DUST | | | | | | |
| Internal, general surfaces | Settled dust | LD8 | 0.26mg/m ² (less than the adopted criteria of 8mg/m ²) | - | - | - | - | - | - | - | - |
| | | | P | CB CONTAINING E | LECTRICAL EQUIPMENT | | | | | | |
| | | No e | electrical equipment suspected | of housing PCB conta | ining capacitors were identified at the time o | f the inspection. | | | | | |

Hazardous Building Materials Survey Cowra Health Services, Corner Brisbane and Liverpool Street, Cowra, NSW E34853PTrpt-HAZ



| | | | Hazardo | | ALTH SERVICES erials Register - APRIL 2022 | | | | | | | |
|---|---------------------|-----------|---|-----------------------|--|---------------------------|-------------------|----------|---------------------------|-------------|---------------------|--|
| Location | Material type | Sample ID | Laboratory Result | Approximate Extent | Photograph | Friable / Non- friable | Accessibility | Labelled | Damage / Deterioration | Risk Rating | Control Measures | |
| BUILDING #13 - PAINTER | | | | | | | | | | | | |
| | | | | ASBESTO | S MATERIALS | | | | | | | |
| External, timber windows | Mastic | \$69 | No asbestos detected | - | - | - | - | - | - | - | - | |
| | | • | | SMF N | IATERIALS | | | | | · | | |
| No suspected SMF materials identified at the time of the inspection | | | | | | | | | | | | |
| LEAD IN PAINT | | | | | | | | | | | | |
| External, timber doors and windows | Peeling white paint | LP23 | 0.17% (greater than the criteria of 0.1%) | 8m² | All shades of the control of the con | NA | Restricted access | No | Low damage | Low | C8 | |
| | | | | LEAD IN ACCU | JMULATED DUST | | | | | | | |
| Internal, general surfaces | Settled dust | LD9 | 0.24mg/m ² (less than the adopted criteria of 8mg/m ²) | - | - | - | - | - | - | - | - | |
| PCB CONTAINING ELECTRICAL EQUIPMENT | | | | | | | | | | | | |
| No electrical equipment suspected of housing PCB containing capacitors were identified at the time of the inspection. | | | | | | | | | | | | |

Hazardous Building Materials Survey Cowra Health Services, Corner Brisbane and Liverpool Street, Cowra, NSW E34853PTrpt-HAZ



| | | | | A HEALTH S Materials | ERVICES Register - APRIL 2022 | | | | | | |
|---|--|------|--|-------------------------|----------------------------------|---|---|---|---|---|---|
| Location | Location Material type Sample ID Laboratory Result e Extent Photograph Friable / Non-friable Damage / Deterioration Damage / Deterioration Risk Rating Control Measures Non-friable Non-fr | | | | | | | | | | |
| | BUILDING #14 WATER PUMP SHED | | | | | | | | | | |
| | ASBESTOS MATERIALS | | | | | | | | | | |
| | No suspected asbestos containing materials were identified at the time of the inspection. | | | | | | | | | | |
| | SMF MATERIALS | | | | | | | | | | |
| | | | No suspected SMF materia | ls were identified | d at the time of the inspection. | | | | | | |
| | | | | LEAD IN PAIN | NT | | | | | | |
| External, timber framework and metal door | Peeling blue paint | LP31 | 0.01% (less than the criteria of 0.1%) | - | - | - | - | - | - | - | - |
| | | | LEAD II | N ACCUMULA | TED DUST | | | | | | |
| Internal, general surfaces | Internal, general surfaces Settled dust LD12 LD12 Settled dust LD12 Settled dust LD12 Settled dust LD12 LD12 Settled dust LD12 LD12 Settled dust LD12 Settled dust LD12 Settled dust Settled dust LD12 Settled dust Settle | | | | | | | | | | |
| | PCB CONTAINING ELECTRICAL EQUIPMENT | | | | | | | | | | |
| | No electrical equipment suspected of housing PCB containing capacitors were identified at the time of the inspection. | | | | | | | | | | |



Appendix C: Laboratory Reports & COC Documents



Envirolab Services Pty Ltd

ABN 37 112 535 645 12 Ashley St Chatswood NSW 2067 ph 02 9910 6200 fax 02 9910 6201 customerservice@envirolab.com.au www.envirolab.com.au

CERTIFICATE OF ANALYSIS 293096

| Client Details | |
|-----------------------|--------------------------------------|
| Client | JK Environments |
| Attention | Katrina Taylor |
| Address | PO Box 976, North Ryde BC, NSW, 1670 |

| Sample Details | |
|--------------------------------------|--------------------------------------|
| Your Reference | E34853PT, Cowra |
| Number of Samples | 105 Material, 13 Swab/Dust, 32 Paint |
| Date samples received | 08/05/2022 |
| Date completed instructions received | 08/04/2022 |

Analysis Details

Please refer to the following pages for results, methodology summary and quality control data.

Samples were analysed as received from the client. Results relate specifically to the samples as received.

Results are reported on a dry weight basis for solids and on an as received basis for other matrices.

Please refer to the last page of this report for any comments relating to the results.

| Report Details | | |
|------------------------------------|--|--|
| Date results requested by | 19/04/2022 | |
| Date of Issue | 19/04/2022 | |
| NATA Accreditation Number 2901. | This document shall not be reproduced except in full. | |
| Accredited for compliance with ISC | /IEC 17025 - Testing. Tests not covered by NATA are denoted with * | |

Asbestos Approved By

Analysed by Asbestos Approved Analyst: Lucy Zhu Authorised by Asbestos Approved Signatory: Lucy Zhu

Results Approved By

Loren Bardwell, Development Chemist Lucy Zhu, Asbestos Supervisor **Authorised By**

Nancy Zhang, Laboratory Manager



| Asbestos ID - materials | | | | | | |
|----------------------------|-------|-----------------------------------|---------------------------------|---|--|---|
| Our Reference | | 293096-1 | 293096-2 | 293096-3 | 293096-4 | 293096-5 |
| Your Reference | UNITS | S1 | S2 | S3 | S4 | S5 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 20x15x1mm | 22x10x4mm | 25x23x3mm | 60x40x2mm | 35x35x1mm |
| Sample Description | - | White fibrous insulation material | Grey fibre cement material | Beige fibre cement material | A) Beige vinyl sheet B) Fibrous backing | White fibrous insulation material |
| Asbestos ID in materials | - | Amosite asbestos detected | Chrysotile asbestos detected | Chrysotile asbestos detected Organic fibres detected | A) No asbestos detected B) Chrysotile asbestos detected Organic fibres detected | Amosite asbestos detected |
| Trace Analysis | - | [NT] | [NT] | [NT] | No asbestos detected | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|------------------------------------|------------------------------------|------------------------------|-----------------------------------|------------------------------|
| Our Reference | | 293096-6 | 293096-7 | 293096-8 | 293096-9 | 293096-10 |
| Your Reference | UNITS | S6 | S7 | S8 | S9 | S10 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 90x45x2mm | 60x50x2mm | 30x10x3mm | 37x25x5mm | 20x15x5mm |
| Sample Description | - | Beige vinyl tile & fibrous backing | Brown vinyl tile & fibrous backing | Grey fibre cement material | Brown vitreous fibre insulation | Grey fibre cement material |
| Asbestos ID in materials | - | No asbestos detected | No asbestos detected | Chrysotile asbestos detected | No asbestos detected | Chrysotile asbestos detected |
| | | Organic fibres detected | Organic fibres detected | Amosite asbestos detected | Synthetic mineral fibres detected | Amosite asbestos detected |
| Trace Analysis | - | No asbestos detected | No asbestos detected | [NT] | No asbestos detected | [NT] |

Envirolab Reference: 293096

Revision No: R00

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|-------------------------|---|--|--------------------------------------|-------------------------|
| Our Reference | | 293096-11 | 293096-12 | 293096-13 | 293096-14 | 293096-15 |
| Your Reference | UNITS | S11 | S12 | S13 | S14 | S15 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 43x20x7mm | 20x10x1mm | 25x10x2mm | 35x30x2mm | 70x15x2mm |
| Sample Description | - | Beige hardened mastic | Brown fibrous material | Grey fibre cement material | Beige fibrous sheet | Beige vinyl tile |
| Asbestos ID in materials | - | No asbestos detected | No asbestos detected Organic fibres | Chrysotile asbestos detected Amosite asbestos | No asbestos detected Organic fibres | No asbestos detected |
| Trace Analysis | - | No asbestos detected | detected No asbestos detected | detected [NT] | detected No asbestos detected | No asbestos detected |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|------------------------------|--------------------------|-----------------------------------|-----------------------------------|---|
| Our Reference | | 293096-16 | 293096-17 | 293096-18 | 293096-19 | 293096-20 |
| Your Reference | UNITS | S16 | S17 | S18 | S19 | S20 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 11x7x3mm | 25x12x2mm | 20x20x3mm | 10x6x5mm | 53x50x5mm |
| Sample Description | - | Brown bituminous material | Beige hardened mastic | White fibrous insulation material | White fibrous insulation material | Beige vitreous fibre insulation |
| Asbestos ID in materials | - | Chrysotile asbestos detected | No asbestos detected | Amosite asbestos detected | Amosite asbestos detected | No asbestos detected Synthetic mineral fibres detected |
| Trace Analysis | - | [NT] | No asbestos detected | [NT] | [NT] | No asbestos detected |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|---|---|------------------------------|-------------------------------|---|
| Our Reference | | 293096-21 | 293096-22 | 293096-23 | 293096-24 | 293096-25 |
| Your Reference | UNITS | S21 | S22 | S24 | S25 | S26 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 60x43x3mm | 90x47x1mm | 20x15x1mm | 90x52x5mm | 20x12x1mm |
| Sample Description | - | Black bituminous membrane | Brown fibrous sheet & bitumen | White powdery maerial | Grey fibre cement material | White fibrous insulation material |
| Asbestos ID in materials | - | No asbestos detected | No asbestos detected | No asbestos detected | Chrysotile asbestos detected | Chrysotile asbestos detected |
| | | Organic fibres detected | Organic fibres detected | | Amosite asbestos detected | Amosite asbestos detected |
| Trace Analysis | - | No asbestos detected | No asbestos detected | No asbestos detected | [NT] | [NT] |
| Asbestos ID - materials | | | | | | |
| Our Reference | | 293096-26 | 293096-27 | 293096-28 | 293096-29 | 293096-30 |
| Your Reference | UNITS | S27 | S28 | S29 | S30 | S31 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 15x10x1mm | 15x10x3mm | 70x13x4mm | 30x26x3mm | 40x10x1mm |
| Sample Description | - | A) Beige fibre cement material B) Paint | A) Beige fibre cement material B) Paint | White/Grey rubbery mastic | Beige vinyl tile | Grey paint like material |
| Asbestos ID in materials | - | A) Chrysotile asbestos detected | A) Chrysotile asbestos detected | No asbestos detected | No asbestos detected | No asbestos detected |
| | | Organic fibres detected | Organic fibres detected | | | Synthetic mineral fibres detected |
| | | B)No asbestos detected | B) No asbestos detected | | | |
| Trace Analysis | - | No asbestos detected | No asbestos detected | No asbestos detected | No asbestos detected | No asbestos detected |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|-----------------------------------|------------------------------|--|--|----------------------------|
| Our Reference | | 293096-31 | 293096-32 | 293096-33 | 293096-34 | 293096-35 |
| Your Reference | UNITS | S32 | S33 | S34 | S35 | S36 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 30x20x1mm | 40x15x3mm | 10x8x1mm | 40x20x2mm | 10x6x1mm |
| Sample Description | - | White fibrous insulation material | Grey fibre cement material | Grey fibrous material | Pink fibrous insulation material | White powdery debris |
| Asbestos ID in materials | - | Amosite asbestos detected | Chrysotile asbestos detected | No asbestos detected | Amosite asbestos detected | No asbestos detected |
| | | Organic fibres detected | Amosite asbestos detected | Organic fibres detected | | |
| Trace Analysis | - | [NT] | [NT] | No asbestos detected | [NT] | No asbestos detected |
| Asbestos ID - materials | | | | | | |
| Our Reference | | 293096-36 | 293096-37 | 293096-38 | 293096-39 | 293096-40 |
| Your Reference | UNITS | S37 | S38 | S39 | S40 | S41 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 18x16x2mm | 12x12x7mm | 13x10x1mm | 45x30x5mm | 50x45x5mm |
| Sample Description | - | Brown fibrous matted material | Brown bituminous material | Pink fibrous insulation material | Grey fibre cement material | Beige fibre cement materia |
| Asbestos ID in materials | - | No asbestos detected | Chrysotile asbestos detected | Amosite asbestos detected | Chrysotile asbestos detected | No asbestos detected |
| | | Organic fibres detected | | | | Organic fibres detected |
| Trace Analysis | - | No asbestos | [NT] | [NT] | [NT] | No asbestos |

detected

Envirolab Reference: 293096 Revision No: R00 detected

| Our Reference | | 293096-41 | 293096-42 | 293096-43 | 293096-44 | 293096-45 |
|----------------------------|-------|------------------------------|-----------------------------------|-----------------------------------|-------------------------------|----------------------------------|
| Your Reference | UNITS | S42 | S43 | S44 | S45 | S46 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 26x18x2mm | 15x15x1mm | 30x15x1mm | 12x5x4mm | 50x35x3mm |
| Sample Description | - | Grey fibre cement material | White fibrous insulation material | White fibrous insulation material | Grey fibre cement material | Beige vinyl tile and adhesive |
| Asbestos ID in materials | - | Chrysotile asbestos detected | Amosite asbestos detected | Amosite asbestos detected | Chrysotile asbestos detected | No asbestos detected |
| | | Amosite asbestos detected | | | Amosite asbestos detected | |
| Trace Analysis | - | [NT] | [NT] | [NT] | [NT] | No asbestos detected |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|------------------------------|--|--|-----------------------------|--------------------------------|
| Our Reference | | 293096-46 | 293096-47 | 293096-48 | 293096-49 | 293096-50 |
| Your Reference | UNITS | S47 | S48 | S49 | S50 | S51 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 30x20x3mm | 50x30x2mm | 120x60x2mm | 30x10x5mm | 12x10x1mm |
| Sample Description | - | Beige fibre cement material | A) Beige vinyl tile B) Fibrous backing | A) Beige vinyl tile B) Fibrous backing | Beige fibre cement material | Grey fibre cement material |
| Asbestos ID in materials | - | Chrysotile asbestos detected | A) No asbestos detected | A) No asbestos detected | No asbestos detected | Chrysotile asbesto detected |
| | | Organic fibres detected | B) Chrysotile asbestos detected | B) Chrysotile asbestos detected | Organic fibres detected | Amosite asbestos detected |
| | | | Organic fibres detected | Organic fibres detected | | |
| Trace Analysis | - | [NT] | No asbestos detected | No asbestos detected | No asbestos detected | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|--|------------------------------|---|--|---|
| Our Reference | | 293096-51 | 293096-52 | 293096-53 | 293096-54 | 293096-55 |
| Your Reference | UNITS | S52 | S53 | S54 | S55 | S56 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 | 05/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 11x10x1mm | 20x12x4mm | 25x10x2mm | 17x10x2mm | 20x10x2mm |
| Sample Description | - | White fibrous insulation material | Beige fibre cement material | Beige fibre cement material | Grey fibre cement material | Grey paint like material |
| Asbestos ID in materials | - | Chrysotile asbestos detected | Chrysotile asbestos detected | Chrysotile asbestos detected | Chrysotile asbestos detected | No asbestos detected |
| | | Amosite asbestos detected | Organic fibres detected | Organic fibres detected | Amosite asbestos detected | Organic fibres detected |
| Trace Analysis | - | [NT] | [NT] | [NT] | [NT] | No asbestos detected |
| Asbestos ID - materials | | | | | | |
| Our Reference | | 293096-56 | 293096-57 | 293096-58 | 293096-59 | 293096-60 |
| Your Reference | UNITS | S57 | S58 | S59 | S60 | S61 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 97x36x5mm | 12x10x2mm | 40x32x2mm | 40x28x3mm | 30x30x1mm |
| Sample Description | - | Grey fibre cement material | Black bituminous material | Beige fibre cement material | A) Green vinyl tile B) Adhesive | White fibrous insulation material |
| Asbestos ID in materials | - | Chrysotile asbestos detected Amosite asbestos | Chrysotile asbestos detected | No asbestos detected Organic fibres | A) Chrysotile asbestos detected B) No asbestos | Amosite asbesto detected |
| | | detected | | detected | detected | |

[NT]

[NT]

No asbestos

detected

No asbestos

detected

[NT]

Envirolab Reference: 293096 Revision No: R00

Trace Analysis

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|------------------------------|------------------------------|-------------------------|------------------------------|-------------------------------|
| Our Reference | | 293096-61 | 293096-62 | 293096-63 | 293096-64 | 293096-65 |
| Your Reference | UNITS | S62 | S63 | S64 | S65 | S66 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 20x10x2mm | 10x9x4mm | 40x8x8mm | 25x10x2mm | 35x20x4mm |
| Sample Description | - | Cream fibre cement material | Beige fibre cement material | Yellow hardened mastic | Beige fibre cement material | Grey fibre cement material |
| Asbestos ID in materials | - | Chrysotile asbestos detected | Chrysotile asbestos detected | No asbestos detected | Chrysotile asbestos detected | Chrysotile asbestos detected |
| | | Amosite asbestos detected | Organic fibres detected | | Organic fibres detected | Amosite asbestos detected |
| | | | | | | Crocidolite asbestos detected |
| Trace Analysis | - | [NT] | [NT] | No asbestos detected | [NT] | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|-----------------------------|------------------------------|-------------------------|--|----------------------------|
| Our Reference | | 293096-66 | 293096-67 | 293096-68 | 293096-69 | 293096-70 |
| Your Reference | UNITS | S67 | S68 | S69 | S70 | S71 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 20x17x4mm | 20x15x2 | 35x14x14mm | 55x50x2mm | 30x12x1mm |
| Sample Description | - | Beige fibre cement material | Beige fibre cement material | Yellow hardened mastic | Brown fibrous insulation & debris | White fibrous insulation |
| Asbestos ID in materials | - | No asbestos detected | Chrysotile asbestos detected | No asbestos detected | No asbestos detected | Amosite asbestos detected |
| | | Organic fibres detected | Organic fibres detected | | Synthetic mineral fibres detected Organic fibres detected | Organic fibres detected |
| Trace Analysis | - | No asbestos detected | [NT] | No asbestos detected | No asbestos detected | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|--|-------------------------------|---|---|--|
| Our Reference | | 293096-71 | 293096-72 | 293096-73 | 293096-74 | 293096-75 |
| Your Reference | UNITS | S72 | S73 | S74 | S75 | S76 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 25x15x5mm | 25x15x2mm | 20x12x8mm | 75x7x7mm | 35x25x2mm |
| Sample Description | - | White fibre cement material | Grey fibre cement material | Beige fibre cement material | Beige rope material | White fibrous insulation material |
| Asbestos ID in materials | - | Chrysotile asbestos detected Amosite asbestos detected Organic fibres detected | Chrysotile asbestos detected | Chrysotile asbestos detected Amosite asbestos detected | No asbestos detected Organic fibres detected | Amosite asbestos detected Organic fibres detected |
| Trace Analysis | - | [NT] | [NT] | [NT] | No asbestos detected | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|------------------------------------|---------------------------------|-----------------------------------|------------------------------|----------------------------|
| Our Reference | | 293096-76 | 293096-77 | 293096-78 | 293096-79 | 293096-80 |
| Your Reference | UNITS | S77 | S78 | S79 | S80 | S81 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 55x50x2mm | 45x25x3mm | 125x30x3mm | 23x10x3mm | 23x18x2mm |
| Sample Description | - | A) White vinyl tile B) Adhesive | Vinyl tile & fibrous backing | Blue vinyl tile & fibrous backing | Beige fibre cement material | White fibrous insulation |
| Asbestos ID in materials | - | A) Chrysotile asbestos detected | No asbestos detected | No asbestos detected | Chrysotile asbestos detected | Amosite asbestos detected |
| | | Organic fibres detected | Organic fibres detected | Organic fibres detected | Amosite asbestos detected | Organic fibres detected |
| | | B) No asbestos detected | | | Organic fibres detected | |
| Trace Analysis | - | No asbestos detected | No asbestos detected | No asbestos detected | [NT] | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|----------------------------------|-----------------------------------|-----------------------------------|---|------------------------------|
| Our Reference | | 293096-81 | 293096-82 | 293096-83 | 293096-84 | 293096-85 |
| Your Reference | UNITS | S82 | S83 | S84 | S85 | S86 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 10x7x2mm | 70x60x2mm | 40x35x2mm | 60x30x2mm | 25x10x1mm |
| Sample Description | - | Brown switchboard material | White vinyl sheet | Blue vinyl tile & fibrous backing | A) White vinyl sheet B) Fibrous backing | Grey fibre cement material |
| Asbestos ID in materials | - | Chrysotile asbestos detected | No asbestos detected | No asbestos detected | A) No asbestos detected | Chrysotile asbestos detected |
| | | | Synthetic mineral fibres detected | Organic fibres detected | B) Chrysotile asbestos detected | Amosite asbestos detected |
| | | | | | Organic fibres detected | |
| Trace Analysis | - | [NT] | No asbestos detected | No asbestos detected | No asbestos detected | [NT] |

| Asbestos ID - materials | | | | | | |
|----------------------------|-------|---|--|---|---------------------------------|---|
| Our Reference | | 293096-86 | 293096-87 | 293096-88 | 293096-89 | 293096-90 |
| Your Reference | UNITS | S87 | S88 | S89 | S90 | S91 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 55x30x5mm | 20X15X2mm | 35x25x5mm | 13x7x1mm | 25x12x1mm |
| Sample Description | - | Beige fibre cement material | White fibrous insulation | Brown vinyl tile & fibrous backing | Grey fibre cement material | A) Grey fibre cement materia B) Paint |
| Asbestos ID in materials | - | Chrysotile asbestos detected Amosite asbestos detected | Amosite asbestos detected Organic fibres detected | No asbestos detected Organic fibres detected | Chrysotile asbestos detected | A) Chrysotile asbestos detected Amosite asbesto detected B) No asbestos |
| Trace Analysis | - | [NT] | [NT] | No asbestos detected | [NT] | No asbestos detected |

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| Asbestos ID - materials | | | | | | |
|----------------------------|-------|----------------------------------|-------------------------------|------------------------------|--------------------------------|-----------------------------------|
| Our Reference | | 293096-91 | 293096-92 | 293096-93 | 293096-94 | 293096-95 |
| Your Reference | UNITS | S92 | S93 | S94 | S95 | S96 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 15x8x1mm | 20x15x5mm | 20x5x3mm | 37x15x2mm | 35x20x2mm |
| Sample Description | - | Beige fibre cement material | Grey fibre cement material | Yellow hardened mastic | Grey vinyl sheet & adhesive | White fibrous insulation material |
| Asbestos ID in materials | - | Chrysotile asbestos detected | Chrysotile asbestos detected | No asbestos detected | No asbestos detected | Amosite asbestos detected |
| | | Amosite asbestos detected | Amosite asbestos detected | | Organic fibres detected | Organic fibres detected |
| | | Organic fibres detected | | | | |
| Trace Analysis | - | [NT] | [NT] | No asbestos detected | No asbestos detected | [NT] |
| Asbestos ID - materials | | | | | | |
| Our Reference | | 293096-96 | 293096-97 | 293096-98 | 293096-99 | 293096-100 |
| Your Reference | UNITS | S97 | S98 | S99 | S100 | S101 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 65x7x7mm | 25x5x1mm | 45x10x10mm | 45x17x5mm | 17x12x4mm |
| Sample Description | - | Beige rope material | Grey fibre cement material | Yellow hardened mastic | Beige fibre cement material | Beige fibre cement materia |
| Asbestos ID in materials | - | No asbestos detected | Chrysotile asbestos detected | No asbestos detected | No asbestos detected | No asbestos detected |
| | | Organic fibres detected | | | Organic fibres detected | Organic fibres detected |
| Trace Analysis | - | No asbestos detected | [NT] | No asbestos detected | No asbestos detected | No asbestos detected |
| Asbestos ID - materials | | | | | | |
| Our Reference | | 293096-101 | 293096-102 | 293096-103 | 293096-104 | 293096-150 |
| Your Reference | UNITS | S102 | S103 | S104 | S105 | S106 |
| Type of sample | | Material | Material | Material | Material | Material |
| Date Sampled | | 08/04/2022 | 08/04/2022 | 08/04/2022 | 08/04/2022 | |
| Date analysed | - | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 | 12/04/2022 |
| Mass / Dimension of Sample | - | 10x10x3mm | 45x19x7mm | 30x17x5mm | 30x10x5mm | 24x13x8mm |
| Sample Description | - | Brown switchboard material | Black bituminous material | Black bituminous material | Black bituminous material | Brown wood like material |
| Asbestos ID in materials | - | Chrysotile asbestos detected | No asbestos detected | No asbestos detected | No asbestos detected | No asbestos detected |
| | | | Organic fibres detected | Organic fibres detected | Organic fibres detected | Organic fibres detected |

No asbestos

detected

[NT]

No asbestos

detected

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Trace Analysis

No asbestos

detected

No asbestos

detected

| Lead in swab | | | | | | |
|----------------|---------|------------|------------|------------|------------|------------|
| Our Reference | | 293096-105 | 293096-106 | 293096-107 | 293096-108 | 293096-109 |
| Your Reference | UNITS | LD1 | LD2 | LD3 | LD4 | LD5 |
| Type of sample | | Swab/Dust | Swab/Dust | Swab/Dust | Swab/Dust | Swab/Dust |
| Date Sampled | | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 | 05/04/2022 |
| Date prepared | - | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 |
| Date analysed | - | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 |
| Lead in Swabs | μg/swab | 410 | 260 | 20 | 45 | 230 |

| Lead in swab | | | | | | |
|----------------|---------|------------|------------|------------|------------|------------|
| Our Reference | | 293096-110 | 293096-111 | 293096-112 | 293096-113 | 293096-114 |
| Your Reference | UNITS | LD6 | LD7 | LD8 | LD9 | LD10 |
| Type of sample | | Swab/Dust | Swab/Dust | Swab/Dust | Swab/Dust | Swab/Dust |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 | 07/04/2022 |
| Date prepared | - | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 |
| Date analysed | - | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 | 14/04/2022 |
| Lead in Swabs | μg/swab | 18 | 31 | 23 | 22 | 77 |

| Lead in swab | | | | |
|----------------|---------|------------|------------|------------|
| Our Reference | | 293096-115 | 293096-116 | 293096-117 |
| Your Reference | UNITS | LD11 | LD12 | LD13 |
| Type of sample | | Swab/Dust | Swab/Dust | Swab/Dust |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date prepared | - | 14/04/2022 | 14/04/2022 | 14/04/2022 |
| Date analysed | - | 14/04/2022 | 14/04/2022 | 14/04/2022 |
| Lead in Swabs | μg/swab | 39 | 190 | 130 |

| Lead in Paint | | | | | | |
|----------------|-------|------------|------------|------------|------------|------------|
| Our Reference | | 293096-118 | 293096-119 | 293096-120 | 293096-121 | 293096-122 |
| Your Reference | UNITS | LP1 | LP2 | LP3 | LP4 | LP5 |
| Type of sample | | Paint | Paint | Paint | Paint | Paint |
| Date Sampled | | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 | 04/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 11 | 6.7 | 0.75 | 0.090 | 0.34 |
| Lead in Paint | | | | | | |
| Our Reference | | 293096-123 | 293096-124 | 293096-125 | 293096-126 | 293096-127 |
| Your Reference | UNITS | LP6 | LP7 | LP8 | LP9 | LP10 |
| Type of sample | | Paint | Paint | Paint | Paint | Paint |
| Date Sampled | | 04/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 0.28 | 0.24 | 0.11 | 0.42 | 0.88 |
| Lead in Paint | | | | | | |
| Our Reference | | 293096-128 | 293096-129 | 293096-130 | 293096-131 | 293096-132 |
| Your Reference | UNITS | LP11 | LP12 | LP13 | LP14 | LP15 |
| Type of sample | | Paint | Paint | Paint | Paint | Paint |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 0.17 | 0.054 | 0.094 | 2.8 | 0.055 |
| Lead in Paint | | | | | | |
| Our Reference | | 293096-133 | 293096-134 | 293096-135 | 293096-136 | 293096-137 |
| Your Reference | UNITS | LP16 | LP17 | LP18 | LP19 | LP20 |
| Type of sample | | Paint | Paint | Paint | Paint | Paint |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 | 06/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 0.10 | 0.37 | 0.49 | 16 | 0.02 |
| Lead in Paint | | | | | | |
| Our Reference | | 293096-138 | 293096-139 | 293096-140 | 293096-141 | 293096-142 |
| Your Reference | UNITS | LP21 | LP22 | LP23 | LP25 | LP26 |
| Type of sample | | Paint | Paint | Paint | Paint | Paint |
| Date Sampled | | 06/04/2022 | 06/04/2022 | 06/04/2022 | 07/04/2022 | 07/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 0.01 | 4.7 | 6.8 | 0.10 | 0.03 |

| Lead in Paint | | | | | | |
|----------------|-------|------------|------------|------------|------------|------------|
| Our Reference | | 293096-143 | 293096-144 | 293096-145 | 293096-146 | 293096-147 |
| Your Reference | UNITS | LP27 | LP28 | LP29 | LP30 | LP31 |
| Type of sample | | Paint | Paint | Paint | Paint | Paint |
| Date Sampled | | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 | 07/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 0.087 | 0.18 | 6.4 | 0.80 | 0.01 |

| Lead in Paint | | | | |
|----------------|-------|------------|------------|-----------------------|
| Our Reference | | 293096-148 | 293096-149 | 293096-151 |
| Your Reference | UNITS | LP32 | LP33 | LP1 - [TRIPLICATE] |
| Type of sample | | Paint | Paint | Paint |
| Date Sampled | | 07/04/2022 | | 04/04/2022 |
| Date prepared | - | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Date analysed | - | 13/04/2022 | 13/04/2022 | 13/04/2022 |
| Lead in paint | %w/w | 16 | 0.43 | 4.4 |

| Method ID | Methodology Summary |
|--------------------|--|
| ASB-001 | Asbestos ID - Qualitative identification of asbestos in bulk samples using Polarised Light Microscopy and Dispersion Staining Techniques including Synthetic Mineral Fibre and Organic Fibre as per Australian Standard 4964-2004. |
| Metals-020/021/022 | Digestion of Paint chips/scrapings/liquids for Metals determination by ICP-AES/MS and or CV/AAS. |
| Metals-020/021/022 | Digestion of Dust wipes/swabs and /or miscellaneous samples for Metals determination by ICP-AES/MS and/or CV-AAS |

Envirolab Reference: 293096

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| QUALIT | Y CONTRO | L: Lead ir | ı swab | | Duplicate | | | | Spike Recovery % | |
|------------------|----------|------------|--------------------|------------|-----------|------|------|------|------------------|------|
| Test Description | Units | PQL | Method | Blank | # | Base | Dup. | RPD | LCS-1 | [NT] |
| Date prepared | - | | | 14/04/2022 | [NT] | | [NT] | [NT] | 14/04/2022 | |
| Date analysed | - | | | 14/04/2022 | [NT] | | [NT] | [NT] | 14/04/2022 | |
| Lead in Swabs | µg/swab | 1 | Metals-020/021/022 | <1 | [NT] | | [NT] | [NT] | 100 | |
| | | | | | | | | | | |

| QUALIT | Y CONTRO | L: Lead ir | n Paint | | Duplicate | | | | Spike Recovery % | |
|------------------|----------|------------|--------------------|------------|-----------|------------|------------|-----|------------------|------|
| Test Description | Units | PQL | Method | Blank | # | Base | Dup. | RPD | LCS-1 | [NT] |
| Date prepared | - | | | 14/04/2022 | 118 | 13/04/2022 | 13/04/2022 | | 14/04/2022 | |
| Date analysed | - | | | 14/04/2022 | 118 | 13/04/2022 | 13/04/2022 | | 14/04/2022 | |
| Lead in paint | %w/w | 0.005 | Metals-020/021/022 | <0.005 | 118 | 11 | 1.0 | 167 | 100 | |

| QUALI | TY CONTRO | L: Lead ir | n Paint | | Duplicate | | | | Spike Recovery % | |
|------------------|-----------|------------|--------------------|-------|-----------|------------|------------|-----|------------------|------|
| Test Description | Units | PQL | Method | Blank | # | Base | Dup. | RPD | LCS-2 | [NT] |
| Date prepared | - | | | | 120 | 13/04/2022 | 13/04/2022 | | 13/04/2022 | [NT] |
| Date analysed | - | | | | 120 | 13/04/2022 | 13/04/2022 | | 13/04/2022 | [NT] |
| Lead in paint | %w/w | 0.005 | Metals-020/021/022 | | 120 | 0.75 | 0.67 | 11 | 97 | [NT] |

| QUALIT | Y CONTRO | L: Lead ir | n Paint | | Duplicate | | | | Spike Recovery % | | |
|------------------|----------|------------|--------------------|-------|-----------|------------|------------|-----|------------------|------|--|
| Test Description | Units | PQL | Method | Blank | # | Base | Dup. | RPD | [NT] | [NT] | |
| Date prepared | - | | | | 121 | 13/04/2022 | 13/04/2022 | | | | |
| Date analysed | - | | | | 121 | 13/04/2022 | 13/04/2022 | | | | |
| Lead in paint | %w/w | 0.005 | Metals-020/021/022 | | 121 | 0.090 | 0.11 | 20 | | | |
| | | | | | | | | | | | |

Client Reference: E34853PT, Cowra

| Result Definiti | ons |
|-----------------|---|
| NT | Not tested |
| NA | Test not required |
| INS | Insufficient sample for this test |
| PQL | Practical Quantitation Limit |
| < | Less than |
| > | Greater than |
| RPD | Relative Percent Difference |
| LCS | Laboratory Control Sample |
| NS | Not specified |
| NEPM | National Environmental Protection Measure |
| NR | Not Reported |

Envirolab Reference: 293096 Revision No: R00 Client Reference: E34853PT, Cowra

| Quality Contro | ol Definitions |
|------------------------------------|--|
| Blank | This is the component of the analytical signal which is not derived from the sample but from reagents, glassware etc, can be determined by processing solvents and reagents in exactly the same manner as for samples. |
| Duplicate | This is the complete duplicate analysis of a sample from the process batch. If possible, the sample selected should be one where the analyte concentration is easily measurable. |
| Matrix Spike | A portion of the sample is spiked with a known concentration of target analyte. The purpose of the matrix spike is to monitor the performance of the analytical method used and to determine whether matrix interferences exist. |
| LCS (Laboratory Control Sample) | This comprises either a standard reference material or a control matrix (such as a blank sand or water) fortified with analytes representative of the analyte class. It is simply a check sample. |
| Surrogate Spike | Surrogates are known additions to each sample, blank, matrix spike and LCS in a batch, of compounds which are similar to the analyte of interest, however are not expected to be found in real samples. |

Australian Drinking Water Guidelines recommend that Thermotolerant Coliform, Faecal Enterococci, & E.Coli levels are less than 1cfu/100mL. The recommended maximums are taken from "Australian Drinking Water Guidelines", published by NHMRC & ARMC 2011.

The recommended maximums for analytes in urine are taken from "2018 TLVs and BEIs", as published by ACGIH (where available). Limit provided for Nickel is a precautionary guideline as per Position Paper prepared by AIOH Exposure Standards Committee, 2016.

Guideline limits for Rinse Water Quality reported as per analytical requirements and specifications of AS 4187, Amdt 2 2019, Table 7.2

Laboratory Acceptance Criteria

Duplicate sample and matrix spike recoveries may not be reported on smaller jobs, however, were analysed at a frequency to meet or exceed NEPM requirements. All samples are tested in batches of 20. The duplicate sample RPD and matrix spike recoveries for the batch were within the laboratory acceptance criteria.

Filters, swabs, wipes, tubes and badges will not have duplicate data as the whole sample is generally extracted during sample extraction.

Spikes for Physical and Aggregate Tests are not applicable.

For VOCs in water samples, three vials are required for duplicate or spike analysis.

Duplicates: >10xPQL - RPD acceptance criteria will vary depending on the analytes and the analytical techniques but is typically in the range 20%-50% – see ELN-P05 QA/QC tables for details; <10xPQL - RPD are higher as the results approach PQL and the estimated measurement uncertainty will statistically increase.

Matrix Spikes, LCS and Surrogate recoveries: Generally 70-130% for inorganics/metals (not SPOCAS); 60-140% for organics/SPOCAS (+/-50% surrogates) and 10-140% for labile SVOCs (including labile surrogates), ultra trace organics and speciated phenols is acceptable.

In circumstances where no duplicate and/or sample spike has been reported at 1 in 10 and/or 1 in 20 samples respectively, the sample volume submitted was insufficient in order to satisfy laboratory QA/QC protocols.

When samples are received where certain analytes are outside of recommended technical holding times (THTs), the analysis has proceeded. Where analytes are on the verge of breaching THTs, every effort will be made to analyse within the THT or as soon as practicable.

Where sampling dates are not provided, Envirolab are not in a position to comment on the validity of the analysis where recommended technical holding times may have been breached.

Measurement Uncertainty estimates are available for most tests upon request.

Analysis of aqueous samples typically involves the extraction/digestion and/or analysis of the liquid phase only (i.e. NOT any settled sediment phase but inclusive of suspended particles if present), unless stipulated on the Envirolab COC and/or by correspondence. Notable exceptions include certain Physical Tests (pH/EC/BOD/COD/Apparent Colour etc.), Solids testing, total recoverable metals and PFAS where solids are included by default.

Samples for Microbiological analysis (not Amoeba forms) received outside of the 2-8°C temperature range do not meet the ideal cooling conditions as stated in AS2031-2012.

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Revision No: R00

Client Reference: E34853PT, Cowra

Report Comments

Samples 293096-4, 26, 27, 47, 59, 76, 84, 90; The supplied samples were sub-sampled (A & B) in order to accurately report the analytical results representative of the entire sample, as per AS4964-2004.

Acid Extractable Metals in Paint: The laboratory RPD acceptance criteria has been exceeded for 293096-118 for Pb. Therefore a triplicate result has been issued as laboratory sample number 293096-151.

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Revision No:



Envirolab Services Pty Ltd
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ph 02 9910 6200 fax 02 9910 6201
customerservice@envirolab.com.au
www.envirolab.com.au

SAMPLE RECEIPT ADVICE

| Client Details | |
|----------------|-----------------|
| Client | JK Environments |
| Attention | Katrina Taylor |

| Sample Login Details | |
|--------------------------------------|-----------------|
| Your reference | E34853PT, Cowra |
| Envirolab Reference | 293096 |
| Date Sample Received | 08/05/2022 |
| Date Instructions Received | 08/04/2022 |
| Date Results Expected to be Reported | 19/04/2022 |

| Sample Condition | |
|--|--------------------------------------|
| Samples received in appropriate condition for analysis | Yes |
| No. of Samples Provided | 105 Material, 13 Swab/Dust, 32 Paint |
| Turnaround Time Requested | Standard |
| Temperature on Receipt (°C) | 15 |
| Cooling Method | None |
| Sampling Date Provided | YES |

| Comments | |
|----------|--|
| Nil | |

Please direct any queries to:

| Aileen Hie | Jacinta Hurst |
|------------------------------|--------------------------------|
| Phone: 02 9910 6200 | Phone: 02 9910 6200 |
| Fax: 02 9910 6201 | Fax: 02 9910 6201 |
| Email: ahie@envirolab.com.au | Email: jhurst@envirolab.com.au |

Analysis Underway, details on the following page:

ENVIROLAB GROUP ENVIROLAB GROUP LABTEC

Envirolab Services Pty Ltd

| Sample ID S1 S2 S3 S4 S5 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S14 S15 S16 S17 S18 S19 S20 S21 S20 S21 S20 S21 S22 S24 S25 S26 S27 S28 S29 S30 S30 | | | Lead in swab | Lead in Paint |
|---|--|----------------------------|--------------|---------------|
| \$22 | \$1 \$2 \$3 \$4 \$5 \$6 \$7 \$8 | ✓ ✓ ✓ ✓ ✓ ✓ | | |
| \$22 | \$2 \$3 \$4 \$5 \$6 \$7 \$8 | ✓ ✓ ✓ ✓ ✓ | | |
| \$22 | \$3 \$4 \$5 \$6 \$7 \$8 | ✓ ✓ ✓ ✓ ✓ | | |
| \$22 | \$4 \$5 \$6 \$7 \$8 | ✓ ✓ ✓ ✓ | | |
| \$22 | \$5 \$6 \$7 \$8 | ✓ ✓ ✓ | | |
| \$22 | \$6 \$7 \$8 | ✓ ✓ ✓ | | |
| \$22 | S7 S8 | √ | | |
| \$22 | S8 | ✓ | | |
| \$22 | | | | |
| \$22 | S9 | ✓ | | |
| \$22 | S10 | ✓ | | |
| \$22 | S11 | ✓ | | |
| \$22 | S12 | ✓ | | |
| \$22 | S13 | ✓ | | |
| \$22 | S14 | ✓ | | |
| \$22 | S15 | ✓ | | |
| \$22 | S16 | ✓ | | |
| \$22 | S17 | ✓ | | |
| \$22 | S18 | ✓ | | |
| \$22 | S19 | ✓ | | |
| \$22 | S20 | ✓ | | |
| \$24 \$\forall \$ \$25 \$\forall \$ \$26 \$\forall \$ \$27 \$\forall \$ \$28 \$\forall \$ \$29 \$\forall \$ \$30 \$\forall \$ | S21 | ✓ | | |
| \$24 \$\forall \$ \$25 \$\forall \$ \$26 \$\forall \$ \$27 \$\forall \$ \$28 \$\forall \$ \$29 \$\forall \$ \$30 \$\forall \$ | S22 | ✓ | | |
| S27 ✓ S28 ✓ S29 ✓ S30 ✓ | S24 | ✓ | | |
| S27 ✓ S28 ✓ S29 ✓ S30 ✓ | S25 | ✓ | | |
| S27 ✓ S28 ✓ S29 ✓ S30 ✓ | S26 | ✓ | | |
| S29 | S27 | ✓ | | |
| S30 ✓ | S28 | ✓ | | |
| S30 ✓ | S29 | ✓ | | |
| | S30 | ✓ | | |
| S31 | S31 | ✓ | | |
| S32 ✓ | S32 | ✓ | | |
| | S33 | ✓ | | |

ENVIROLAB EMPL ALABTEC

Envirolab Services Pty Ltd

| Sample ID | Asbestos ID - materials | Lead in swab | Lead in Paint |
|-----------|-------------------------|--------------|---------------|
| S34 | ✓ | | |
| S35 | ✓ | | |
| S36 | ✓ | | |
| S37 | ✓ | | |
| S38 | \(\) | | |
| S39 | ✓ | | |
| S40 | ✓ | | |
| S41 | ✓ | | |
| S42 | ✓ | | |
| S43 | ✓ | | |
| S44 | ✓ | | |
| S45 | ✓ | | |
| S46 | ✓ | | |
| S47 | ✓ | | |
| S48 | ✓ | | |
| S49 | ✓ | | |
| S50 | ✓ | | |
| S51 | ✓ | | |
| S52 | ✓ | | |
| S53 | ✓ | | |
| S54 | ✓ | | |
| S55 | ✓ | | |
| S56 | ✓ | | |
| S57 | ✓ | | |
| S58 | √ | | |
| S59 | | | |
| S60 | ✓ | | |
| S61 | ✓ | | |
| S62 | ✓ | | |
| S63 | ✓ | | |
| S64 | ✓ | | |
| S65 | ✓ | | |

ENVIROLAB EMPL ALABTEC

Envirolab Services Pty Ltd

| Sample ID | Asbestos ID - materials | Lead in swab | Lead in Paint |
|-----------|-------------------------|--------------|---------------|
| S66 | ✓ | | |
| S67 | ✓ | | |
| S68 | ✓ | | |
| S69 | ✓ | | |
| S70 | | | |
| S71 | ✓ | | |
| S72 | ✓ | | |
| S73 | ✓ | | |
| S74 | ✓ | | |
| S75 | ✓ | | |
| S76 | ✓ | | |
| S77 | ✓ | | |
| S78 | ✓ | | |
| S79 | ✓ | | |
| S80 | ✓ | | |
| S81 | ✓ | | |
| S82 | ✓ | | |
| S83 | ✓ | | |
| S84 | ✓ | | |
| S85 | ✓ | | |
| S86 | ✓ | | |
| S87 | ✓ | | |
| S88 | ✓ | | |
| S89 | ✓ | | |
| S90 | √ | | |
| S91 | | | |
| S92 | ✓ | | |
| S93 | ✓ | | |
| S94 | ✓ | | |
| S95 | ✓ | | |
| S96 | ✓ | | |
| S97 | ✓ | | |

ENVIROLAB EMPL ALABTEC

Envirolab Services Pty Ltd

| Sample ID | Asbestos ID - materials | Lead in swab | Lead in Paint |
|-----------|----------------------------|---|----------------------------|
| S98 | ✓ | | |
| S99 | ✓ | | |
| S100 | ✓ | | |
| S101 | ✓ | | |
| S102 | ✓ | | |
| S103 | √ √ √ √ √ ✓ | | |
| S104 | ✓ | | |
| S105 | ✓ | | |
| LD1 | | ✓ | |
| LD2 | | ✓ | |
| LD3 | | ✓ | |
| LD4 | | \[\lambda \] \[\lambda \] \[\lambda \lambda \] \[\lambda \] | |
| LD5 | | ✓ | |
| LD6 | | ✓ | |
| LD7 | | ✓ | |
| LD8 | | ✓ | |
| LD9 | | ✓ | |
| LD10 | | ✓ | |
| LD11 | | ✓ | |
| LD12 | | ✓ | |
| LD13 | | ✓ | |
| LP1 | | | ✓ |
| LP2 | | | ✓ |
| LP3 | | | ✓ |
| LP4 | | | ✓ |
| LP5 | | | ✓ |
| LP6 | | | ✓ |
| LP7 | | | ✓ |
| LP8 | | | ✓ ✓ ✓ ✓ ✓ ✓ |
| LP9 | | | ✓ |
| LP10 | | | ✓ |
| LP11 | | | ✓ |



Envirolab Services Pty Ltd ABN 37 112 535 645 12 Ashley St Chatswood NSW 2067

ph 02 9910 6200 fax 02 9910 6201 customerservice@envirolab.com.au www.envirolab.com.au

| Sample ID LP12 LP13 LP14 LP15 LP16 LP17 LP18 LP19 LP20 LP20 LP21 LP22 LP23 LP25 LP24 LP25 LP25 LP25 LP25 LP26 LP27 LP28 LP27 LP28 LP29 LP30 LP31 LP30 LP31 LP32 LP33 S106 | | | | |
|---|-----------|-------------------------|--------------|---------------|
| LP13 ✓ LP14 ✓ LP15 ✓ LP16 ✓ LP17 ✓ LP18 ✓ LP19 ✓ LP20 ✓ LP21 ✓ LP22 ✓ LP23 ✓ LP25 ✓ LP26 ✓ LP27 ✓ LP28 ✓ LP29 ✓ LP30 ✓ LP31 ✓ LP32 ✓ LP33 ✓ | Sample ID | Asbestos ID - materials | Lead in swab | Lead in Paint |
| 2. 00 | LP12 | | | ✓ |
| 2. 00 | LP13 | | | ✓ |
| 2. 00 | LP14 | | | ✓ |
| 2. 00 | LP15 | | | ✓ |
| 2. 00 | LP16 | | | ✓ |
| 2. 00 | LP17 | | | ✓ |
| 2. 00 | LP18 | | | ✓ |
| 2. 00 | LP19 | | | ✓ |
| 2. 00 | LP20 | | | ✓ |
| 2. 00 | LP21 | | | ✓ |
| 2. 00 | LP22 | | | ✓ |
| 2. 00 | LP23 | | | ✓ |
| 2. 00 | LP25 | | | ✓ |
| 2. 00 | LP26 | | | ✓ |
| 2. 00 | LP27 | | | ✓ |
| 2. 00 | LP28 | | | ✓ |
| 2. 00 | LP29 | | | ✓ |
| 2. 00 | LP30 | | | ✓ |
| 2. 00 | LP31 | | | ✓ |
| 2. 00 | LP32 | | | ✓ |
| S106 🗸 | LP33 | | | ✓ |
| | S106 | ✓ | | |

The '√' indicates the testing you have requested. THIS IS NOT A REPORT OF THE RESULTS.

Additional Info

Sample storage - Waters are routinely disposed of approximately 1 month and soils approximately 2 months from receipt.

Requests for longer term sample storage must be received in writing.

Please contact the laboratory immediately if observed settled sediment present in water samples is to be included in the extraction and/or analysis (exceptions include certain Physical Tests (pH/EC/BOD/COD/Apparent Colour etc.), Solids testing, Total Recoverable metals and PFAS analysis where solids are included by default.

TAT for Micro is dependent on incubation. This varies from 3 to 6 days.

SAMPLE AND CHAIN OF CUSTODY FORM

| TO: ENVIROLAB : 12 ASHLEY S CHATSWOOI P: (02) 991062 F: (02) 991062 | TREET NSW 200 | | | EIS Job Number: E3 Date Results S1 Required: | FROM: ENVIRONMENTAL INVESTIGATION SERVICES REAR OF 115 WICKS ROAD MACQUARIE PARK, NSW 21 | | | | | 113 | | | |
|--|---------------------|-------------------|---------------------|--|--|----------------|---------------------|--------|--------------------|-------------|---------------|--|---|
| Attention: Ai | leen | | | Page: Pa | P: 02-9888 5000 F: 02-9888 5001 Attention: ktaylor@jkenvironments.com.au | | | | | | | | |
| Location: | Cowra |) | | . . | Sample Preserved in Esky on Ice | | | | | | | | |
| Sampler: | HL | | | | | Tests Required | | | | | | | |
| Date Sampled | Lab Ref: | Sample Number | Sample Container | Sample Description | Asbestos | Lead (mg/kg) | Lead (µg/swab) | | | | | | |
| 4/04/2022 | 1 | S1 | Р | MATERIAL | × | | | | | | | | |
| 4/04/2022 | ٤ | \$2 | P | MATERIAL | X. | | | | | | | | _ |
| 4/04/2022 | 3 | S3 | Р | MATERIAL | x | | | | | | | | |
| 4/04/2022 | 4 | S 4 | Р | MATERIAL | x | | | | | | | | |
| 4/04/2022 | ٢ | S 5 | P | MATERIAL | x | | | | | | | | |
| 4/04/2022 | G | S6 | P | MATERIAL | х | _ | | | | | | | |
| 4/04/2022 | 7 | S 7 | P | MATERIAL | х | | | | | | | | |
| 4/04/2022 | 8 | S8 | P | MATERIAL. | х | | | | | | | | |
| 4/04/2022 | 9 | S9 | Р | MATERIAL | х | | | | | | | | |
| 4/04/2022 | lo | S10 | Р | MATERIAL | х | | | F | virota | 5 Seri | ices | | |
| 4/04/2022 | [] | §11 | P | MATERIAL | х | f | ก์ข้าวา ค้อ | Chai | 1 54000 | 1shi Nev | ey St 2067 | | |
| 4/04/2022 | 12 | S12 | P | MATERIAL | х | | ob No: | 29 | n: (U2) 30 | 9910 16 | 6200 | | |
| 4/04/2022 | 13 | S13 | P | MATERIAL | х | , | tate Receiv | | 081 | | | | |
| 4/04/2022 | 14 | S14 | P | MATERIAL | х | • | ime Receiv | ed: | 171 | | | | |
| 4/04/2022 | 15 | S 15 | P | MATERIAL | х | - | emp: (20 <u>nl/</u> | Ambie | nt | | | | |
| 5/04/2022 | 16 | S 16 | P | MATERIAL | х | (| county: int | دون ۲۰ | ck | (5) | | | |
| 5/04/2022 | 17 | S17 | P | MATERIAL | х | | | | 1 | | | | |
| 5/04/2022 | 17 | S18 | P | MATERIAL | х | | | | | | | | |
| 5/04/2022 | 19 | S19 | P | MATERIAL | х | - | | | | | | | |
| 5/04/2022 | 20 | S20 | P | MATERIAL | х | · | | | | | | | |
| 5/04/2022 | 21 | S21 | Р | MATERIAL | х | | | | | | | | _ |
| 5/04/2022 | 22 | \$22 | P | MATERIAL | х | | | | | | | | |
| 5/04/2022 | NR | \$23 | P | MATERIAL | х | | | | | | | | |
| 5/04/2022 | 23 | S24 | Р | MATERIAL | х | | | | | | | | |
| 5/04/2022 | 24 | S 25 | Р | MATERIAL | х | | | | | | | | |
| | PLEA | s/detection limit | | AS mg/kg | Sample Containers: G - 250mg Glass Jar A - Ziplock Asbestos Bag P - Plastic Bag | | | | | | | | |
| Relinquished | exp | Date: 8-4-22 | Time: | | Received E | | ٠ | | Date: 08 (/ | | ンし | | |

| TO: | | | | SAMPLE AND C | HAIN | OF CUS | TODY | FORi | N/I | | | | | | | |
|--|------------------|------------------------|--------------|---------------------------|--|-------------|----------------|--------------|-----------------------------------|--|----------|----------|-----------|----------------|--------------|--|
| 12 ASHLE | EY STR 'OOD N | SW 2067 | D | ĺ | nber: E34853PT | | | | FROM: ENVIRONMENTAL INVESTIGATION | | | | | | | |
| P: (02) 99 [,] F: (02) 991 | 106200 106201 | | | Date Results Required: | | | | | | SERVICES REAR GE 115 WICKS ROAD MACQUARIE PARK, NSW 2113 | | | | | | |
| Attention: | Aileen | == | | Page: | Page | 2 of 6 | | | P: 02-988 | 38 500 | 0 | F: (| 02-98 | 88 50r | 11 | |
| Location: | Cov | vra | | | | | | | Attentio | | | | | <u>ents.co</u> | <u>m.a</u> ı | |
| Sampler: | HL | 7 | | | | | | Sam | ple Presei Tests | | | on lo | e | | | |
| Date Sampled | Lat Ref | - Lampie | | Sample Description | | Asbestos | lead (matter) | R in | Lead (µg/swab) | ilequ. | irea | | | | | |
| 5/04/2022 | 25 | S26 | Р | MATERIAL | | | + | | | | ـــ | ļ., | ļ | | | |
| 5/04/2022 | 26 | S27 | Р | MATERIAL | | | | | | <u> </u> | ļ | <u> </u> | <u> </u> | <u> </u> | | |
| 5/04/2022 | 101 | S28 | P | MATERIAL | + | X | | | | | <u> </u> | ļ | <u> </u> | <u> </u> | | |
| 5/04/2022 | 150 | \$29 | P | MATERIAL | | | | | | | _ | ļ | ļ | ļ | _ | |
| 5/04/2022 | 29 | S30 | P | MATERIAL | + | X | - | | - | | <u> </u> | ļ | | ļ | | |
| 5/04/2022 | D | S31 | Р | MATERIAL | | | | | | | <u> </u> | | · ; | | | |
| | 31 | S32 | Р | MATERIAL | | X | | | | | | · | | | | |
| /04/2022 | 32 | S33 | P | MATERIAL | | <u>x</u> | | | | | | | | | | |
| /04/2022 | 33 | S34 | P | MATERIAL | Big | X | | - | | | | | | | | |
| /04/2022 | 34 | S35 | Р | MATERIAL | | - X | | | | | | | | | | |
| /04/2022 | 35 | S36 | P | MATERIAL | _ | x | | | | | | | | | | |
| 04/2022 | 36 | S37 | P | MATERIAL | _ | X | | | | | | -+ | - | | _ | |
| | 37 | S38 | Р | MATERIAL | | X | | | | -+ | - | + | | | _ | |
| | 38 | S39 | Р | MATERIAL | | × | | +- | | | - | | | | _ | |
| | 34 | S40 | P | MATERIAL | | х | | +- | | + | -+- | | | | 4 | |
| | 40 | S41 | Р , | MATERIAL | | x | | +- | +- | | -+- | | | | 4 | |
| | 41 | S42 | ъ | MATERIAL | | х | | +- | | + | + | -+- | | | 4 | |
| | 42 | S43 | P. | MATERIAL | | x | | | | | | + | + | + | _ | |
| | 43 f4 | S44 | P | MATERIAL | | x | | | | +- | +- | + | | | 4 | |
| | +_ | S45 | p | MATERIAL | | x | | † | | - - | + | | - | +- | 4 | |
| | 5 | S46 | P | MATERIAL | | x | | | | +- | +- | +- | +- | + | \dashv | |
| | 6 h | S47 | P | MATERIAL | | × | | | +- | + | | +- | | | - | |
| - ' | | \$48 \$40 | P | MATERIAL | , | () | | | | +- | +- | ╬- | +- | +- | - | |
| /2022 4 /2022 4 | | S49 | .P | MATERIAL | > | ۲. | | | | + | + | +- | +- | - | + | |
| , , | - 11 | S50 etection limits | P | MATERIAL | × | | | | | +- | + | +- | +- | + | ┨ ゚ | |
| | EASE F | REPORT LEAD I | N PAINT AS I | | Sample Containers: G - 250mg Glass Jar A - Ziplock Asbestos Bag P - Plastic Bag | | | | | | | | ; | | | |
| | VI | | Dat | 8.4.22 | Time: | siic Bag | | Recei | ved By: いないし | - - - | | Date | : ×8/0 | 1081- | | |

SAMPLE AND CHAIN OF CUSTODY FORM

| | | | أ | | | | | | | |
|--|-----------------------------|---|--------------------|--------------------------|---|------------------------------------|---|-------------|---|-------|
| <u>TO:</u> ENVIROLAB SERVICES PTY LTD 12 ASHLEY STREET | SERVICI TREET | ES PTY LTD | | EIS Job Number: E34853PT | 33PT | | FROM: ENVIRONMENTAL INVESTIGATION | ENTAL | | |
| CHATSWOOD NSW 2067 P: (02) 99106200 | NSW 3 | 2067 | | Date Results STAN | STANDARD | | SERVICES REAR OF 115 WICKS ROAD | 5 WICKS R | OAD | |
| F: (02) 99106201 | 5 | | | | | | MACQUARIE PARK, NSW 2113 P: 02-9888 5000 | E PARK, NS | SW 2113 F- 02,9888 5001 | |
| Attention: Aileen | eeu | | | Page: Page | Page 3 of 6 | • | Attention: | taylor@ike | Attention: Ktaylor@ikenvironments.com.au | |
| Location: | Cowra | | | | | Sam | Sample Preserved in Esky on Ice | d in Esky o | n Ice | |
| Sampler: | 土 | | | | | | Tests Required | quired | | |
| Date Sampled | Lab Ref: | Sample Number | Sample Tenistro | elqms2 noitqinseaQ | sotsøds A | resq (m3\k3) | resq (hā\swsp) | | | |
| 5/04/2022 | 25 | S51 | ۵ | WATERIAL | × | | | | | |
| 5/04/2022 | 1-5 | S52 | ۵ | MATERIAL | × | | | | | |
| 5/04/2022 | 77 | S53 | ۵ | MATERIAL | × | | | | | |
| 5/04/2022 | ~~ | S54 | ۵. | MATERIAL | × | | | | | |
| 5/04/2022 | <mark></mark> ከያ | S55 | ۵ | MATERIAL | × | | | | | |
| 5/04/2022 | 4 | S56 | <u>-</u> | MATERIAL | × | | | | | |
| 6/04/2022 | 3,5 | 257 | ď | MATERIAL | × | | | | | |
| 6/04/2022 | 2) | S58 | Ь | MATERIAL | × | | | | | |
| 6/04/2022 | 2 \$ | 828 | ٔ ـه | MATERIAL | × | | | | | |
| 6/04/2022 | 75 | 098 | <u>a</u> | MATERIAL | × | | | | | |
| 6/04/2022 | 0g | S61 | <u>a</u> . | MATERIAL | × | | | | | |
| 6/04/2022 | 9 | 295 | Ь | MATERIAL | × | | | | | |
| 6/04/2022 | 79 | S63 | Ь | MATERIAL | × | | | | | |
| 6/04/2022 | <i>٤9</i> | S64 | Ь | MATERIAL | × | | | | | |
| 6/04/2022 | ha | S65 | Ь | MATERIAL | × | | | | | |
| 6/04/2022 | Jq | 998 | a ; | MATERIAL | × | | | | | |
| 6/04/2022 | 66 | 267 | 4 | MATERIAL | × | | | | | |
| 6/04/2022 | 62 | 898 | a. | MATERIAL | × | | | | | |
| 6/04/2022 | ρģ | 898 | a | MATERIAL | × | | | | | |
| 7/04/2022 | B | S70 | Ь | MATERIAL | × | | | - | | |
| 7/04/2022 | 7/2 | S71 | ۵ | MATERIAL | × | | | • | | |
| 7/04/2022 | 7 | S72 | ۵ | MATERIAL | × | | | | _ | |
| 7/04/2022 | 24 | S73 | ď | MATERIAL | × | | | | | _ |
| 7/04/2022 | 13 | S74 | Ь | MATERIAL | × | | | | | |
| 7/04/2022 | Ju | S75 | Ь | MATERIAL | × | | | | | |
| Remarks (co. | mments | Remarks (comments/detection limits required): pr FASE REPORT 1 FAD IN PAINT AS marke | required): | | Sample Containers: G - 250mg Glass Jar A - Zinfock Ashectos Ban | ntainers: Glass Jar Achectoe | San | | | - |
| | | | | | P - Plastic B | ag | , | | _ | |
| Relinquished By: | $\mathcal{K}_{\mathcal{L}}$ | | | Bate: 8-4-22 | Time: | | Received By: Cdy Sれん | 4: :472 | Date: ひを/ <i>ロ</i> 4 / ソ2 /フ / J ^ー | 27.14 |
| | | = | | | | | | # 293 | 3096 | |

SAMPLE AND CHAIN OF CUSTODY FORM TO: FROM: ENVIROLAB SERVICES PTY LTD EIS Job Number: E34853PT ENVIRONMENTAL 12 ASHLEY STREET INVESTIGATION CHATSWOOD NSW 2067 SERVICES P: (02) 99106200 STANDARD Date Results **REAR OF 115 WICKS ROAD** F: (02) 99106201 Required: MACQUARIE PARK, NSW 2113 P: 02-9888 5000 F: 02-9888 5001 Attention: Aileen Page: Page 4 of 6 Attention: ktaylor@jkenvironments.com.au Location: Cowra Sample Preserved in Esky on Ice HL Sampler: Tests Required (kg/swab) (mg/kg) Asbestos Date Lab Sample Sampled Ref: Number Lead Lead (7/04/2022 75 **S76** Ρ MATERIAL X 7/04/2022 S77 Р MATERIAL X 7/04/2022 フ) **S78** P MATERIAL Х 7/04/2022 **S79** P MATERIAL X 7/04/2022 S80 79 P MATERIAL X 7/04/2022 80 S81 Ρ MATERIAL X 81 7/04/2022 **S82** P MATERIAL Х 7/04/2022 82 ** · * S83 X MATERIAL K3 7/04/2022 **S84** P MATERIAL X 84 7/04/2022 **S85** P MATERIAL X. 85 7/04/2022 **S86** P MATERIAL Х 86 7/04/2022 **S87** P MATERIAL X 8\$ 7/04/2022 **S88** P MATERIAL Х 7/04/2022 88 S89 P MATERIAL х 89 7/04/2022 **S90** P MATERIAL Х 7/04/2022 Ρ 00 S91 MATERIAL Х-91 7/04/2022 592 Р MATERIAL Х 7/04/2022 92 S93 P MATERIAL X 7/04/2022 93 S94 P MATERIAL _ X 7/04/2022 94 S95 P MATERIAL . X 7/04/2022 91 **S96** P MATERIAL X 7/04/2022 96 S97 P MATERIAL X 92 7/04/2022 S98 P MATERIAL x 98 7/04/2022 S99 P MATERIAL X 7/04/2022 do S100 MATERIAL X Remarks (comments/detection limits required): Sample Containers: G - 250mg Glass Jar PLEASE REPORT LEAD IN PAINT AS mg/kg A - Ziplock Asbestos Bag P - Plastic Bag Relinquished By: Time: Received By:

8.4.22

anstine

Date:

08704172

| | | | SA | MPLE AND CHAIN C | | | | | | | | | | |
|---------------------------------|-------------|-------------------|---------------------|-----------------------|--|-----------------------|----------------|---------------|---------|--------------|----------|----------|--|--|
| TO: ENVIROLAB 12 ASHLEY S | | ES PTY LTD | | EIS Job Number: E348 | FROM: ENVIRONI INVESTIG | | EIS | | | | | | | |
| CHATSWOO | NSW C | 2067 | | | SERVICES | | | | | | | | | |
| P: (02) 99106 | 200 | | | Date Results STA | REAR OF 115 WICKS ROAD | | | | | | | | | |
| F: (02) 99106 | | | | Required: | MACQUARIE PARK, NSW 2113 | | | | | | | | | |
| , | | | | | P: 02-9888 5000 F: 02-9888 5001 | | | | | | | | | |
| Attention: Ai | leen | | | Page: Page | Attention: ktaylor@ikenvironments.com.au | | | | | | | | | |
| Location: | Cowra | | | | pple Preserved in Esky on Ice | | | | | | | | | |
| Sample <u>r:</u> | HL. | | | | | | Tests Required | | | | | | | |
| Date Sampled | Lab Ref: | Sample Number | Sample Container | Sample Description | Asbestos | Lead (mg/kg) | Lead (µg/swab) | | | | | | | |
| 7/04/2022 | 100 | S101 | Р | MATERIAL | x | | | | | | | | | |
| 8/04/2022 | [0] | S102 | P | MATERIAL. | x | | | | | | | | | |
| 8/04/2022 | lor | S103 | P | MATERIAL | х | | | | | | | | | |
| 8/04/2022 | {v} | S104 | Р | MATERIAL | х | | | | | | | | | |
| 8/04/2022 | (04 | S105 | Р | MATERIAL | Х | | | | | | | | | |
| 4/04/2022 | los | LD1 | Р | Dust | | | х | | | | | | | |
| 4/04/2022 | 106 | LD2 | Р | Dust | | | х | | | | | | | |
| 4/04/2022 | נטן | LD3 | P | Dust | | | х | | | | | | | |
| 4/04/2022 | 108 | LD4 | P | Dust | | | х | | | | | | | |
| 5/04/2022 | (04) | LD5 | P | Dust | | | х | | | | | | | |
| 6/04/2022 | 116 | LD6 | Р | Dust | | | X | | | | <u> </u> | ļ | | |
| 6/04/2022 | 4) | LD7 | Р | Dust | | | х | $oxed{oxed}$ | | $oxed{oxed}$ | | | | |
| 6/04/2022 | 112 | LD8 | P | Dust | | | х | | | | | | | |
| 6/04/2022 | 113 | LD9 | Р | Dust | | | х | | \perp | <u> </u> | | | | |
| 7/04/2022 | 114 | LD10 | Р | Dust | | | х | | | | _ | | | |
| 7/04/2022 | 112 | LD11 | P | Dust | | _ | х | | | <u> </u> | | | | |
| 7/04/2022 | 116 | LD12 | Р | Dust | ļ. <u>.</u> . | | х | igspace | _ _ | | | <u> </u> | | |
| 7/04/2022 | רנו | LD13 | P | Dust | <u> </u> | _ | х | $\perp \perp$ | \bot | | 1 | <u> </u> | | |
| 4/04/2022 | 118 | LP1 | Р | Paint Chip | | X | | \coprod | | ļ | | igspace | | |
| 4/04/2022 | 119 | LP2 | Р | Paint Chip | <u> </u> | × | | | | <u> </u> | _ | _ | | |
| 4/04/2022 | 120 | LP3 | Р | Paint Chip | | x | | | | ļ | _ | | | |
| 4/04/2022 | 121 | LP4 | Р | Paint Chip | | х | | | | \downarrow | <u> </u> | | | |
| 4/04/2022 | 122 | LP5 | Р | Paint Chip | | × | | | | | | | | |
| 4/04/2022 | 123 | LP6 | Р | Paint Chip | | х | | | | | | | | |
| 6/04/2022 | 124 | LP7 | P | Paint Chip | | х | | | | <u></u> | | | | |
| | PLEA | s/detection limit | | | Sample Co G - 250mg A - Ziplock P - Plastic | Glass Jar Asbestos | | | | | | | | |
| Relinquishe | By: | 1810 | | Date: | Time: | | Received | Ву: | | Date | e: | | | |
| | 1 | MALL | } | 8.4.22 | İ | | · | | | | | 126 | | |

SAMPLE AND CHAIN OF CUSTODY FORM

| TO: ENVIROLAB 12 ASHLEY S | TREET | | | EIS Job Number: E348 | FROM: ENVIRONMENTAL INVESTIGATION | | | | | | | | | |
|--|-------------|------------------|---------------------|-----------------------|--|--------------|--|---------|-----|----------|-----------------|---|--|--|
| CHATSWOOD NSW 2067 P: (02) 99106200 | | | | | SERVICES. | | | | | | | | | |
| P: (02) 99106 | | | | | VDARD | • | REAR OF 115 WICKS ROAD | | | | | | | |
| F: (02) 99106201 | | | | Required: | | • | MACQUARIE PARK, NSW 2113 | | | | | | | |
| Attention: Ai | leen | | | Page: ¡Page | 6 of 6 | | P: 02-9888 5000 F: 02-9888 5001 Attention: ktaylor@jkenvironments.com.au | | | | | | | |
| Location: | Cowra | r ' | _ | , | | ' Sam | ple Preserved in Esky on Ice | | | | | | | |
| Sampler: | HL. | | | | | | | equired | | | | | | |
| Date Sampled | Lab Ref: | Sample Number | Sample Container | Sample Description | Asbestos | Lead (mg/kg) | Lead (µg/swab) | | | | | | | |
| 6/04/2022 | 125 | LP8 | Р | Paint Chip | | х | | | | | | | | |
| 6/04/2022 | 126 | LP9 | P | Paint Chip | | Х | | | | | | | | |
| 6/04/2022 | 127 | LP10 | - Р | Paint Chip | | х | | | | | | | | |
| 6/04/2022 | 128 | LP17 | Р | Paint Chip | | X | | | | | | | | |
| 6/04/2022 | 129 | LP12 | Р | Paint Chip | | х | | | | | | | | |
| 6/04/2022 | 130 | LP13 | Р | Paint Chip | | X | | | | ı | | | | |
| 6/04/2022 | 131 | LP14 | P | Paint Chip | | х | | | | | | | | |
| 6/04/2022 | 18 | LP15 | р " | Paint Chip | Parties Tanting | х | | 9. | | ** • | A A A | | | |
| 6/04/2022 | 133 | LP16 | Р | Paint Chip | | х | | | | | | | | |
| 6/04/2022 | 134 | LP17 | P | Paint Chip | ! | X | | | | Š. | | | | |
| 6/04/2022 | 137 | LP18 | P | Paint Chip | | X | | | | | | | | |
| 6/04/2022 | 136 | LP19 | P | Peint Chip | : | X | | | | <u> </u> | a | : | | |
| 6/04/2022 | 137 | LP20 | Р | Paint Chip | | Х | | | | | | | | |
| 6/04/2022 | 138 | LP21 | P | Paint Chip | | X | | | - | - | | | | |
| 6/04/2022 | 139 | LP22 | P | Paint Chip | | . X | | | | | | | | |
| 6/04/2022 | १५० | LP23 | -P | Paint Chip | 2 | X | | | | - | | | | |
| 6/04/2022 | NR. | LP24 | P | Paint Chip | | X | | _ | | | <u> </u> | | | |
| 7/04/2022 | (4) | LP25 | Р | Paint Chip | | X | | | | <u> </u> | | | | |
| 7/04/2022 | 142 | LP26 | _ P | Paint Chip | | X | | | - | | | | | |
| 7/04/2022 | 143 | LP27 | P | Paint Chip | | X | | | 1 | | ļ <u>'</u> | | | |
| 7/04/2022 | 144 | LP28 | P | Paint Chip | _ | <u> </u> | | | _ _ | _ | | | | |
| 7/04/2022 | 146 | LP29 | P | Paint Chip | | X | | _ _ | | _ | _ | | | |
| 7/04/2022 | 146 | LP30 | Р | Paint Chip | | X: | | | | | | | | |
| 7/04/2022 | 147 | LP31 | Р | Paint Chip | | χ. | | | | <u> </u> | | | | |
| 7/04/2022 | 148 | LP32 | Р | Paint Chip | | X ! | | | | | | | | |
| | PLEAS | SE REPORT LEAD | O IN PAINT | | Sample Containers: G - 250mg Glass Jar A - Ziplock Asbestos Bag P - Plastic Bag | | | | | | | | | |
| Relinquished | Ву: | V Company | | 8.4.22 | Time: | | Received B | | | | : 1041 71 | | | |

[149_LP3-3_

150-57:0:6= - 5

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