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Thursday 08th January 2009

Our Ref:69311 69311 Div 5+HAZ Deakin Waterfront Campus.doc MD0143

Wes Viti Senior Project Officer Facilities Management Services Division Deakin University, Geelong Campus at Waurn Ponds Pigdons Road **GEELONG VIC 3217**

Dear Wes,

Re: Hazardous Materials Audit - Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC

Please find enclosed our Hazardous Materials Audit report, reference 69311, conducted at Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC. This work was conducted for Deakin University on Tuesday, 2nd December to Thursday, 4th December 2008 by Peter McKenna and James Wardle.

This report complies with Part 4.3, Division 5 of the current Victorian Occupational Health and Safety Regulations - 2007.

If any further information is required or if you have any queries regarding this information please do not hesitate to contact this office on (03) 9890 8811.

Yours sincerely,

NOEL ARNOLD & ASSOCIATES PTY LTD

JAMES WARDLE Health, Safety & Environment Consultant



Asbestos & Hazardous Materials Risk Assessment Deakin University

Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC



Our Ref [MD0143:69311]

December 2008

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69311 Div 5+HAZ Deakin Waterfront Campus.doc;Peter McKenna



Asbestos & Hazardous Materials Risk Assessment

Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC

Executive Summary

This report documents the findings of the Asbestos & Hazardous Materials risk assessment conducted at Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC. The risk assessment was performed by Peter McKenna and James Wardle on Tuesday, 2nd December to Thursday, 4th December 2008.

This report was prepared in accordance with the National Code of Practice for the Management and Control of Asbestos in Workplaces [NOHSC:2018 (2005)] and the Victorian Occupational Health and Safety Regulations (2007).

The objective of an Asbestos & Hazardous Materials Risk Assessment is to:

- Identify, so far as is practical, whether asbestos and hazardous materials are present in the workplace.
- Assess the risks posed by the asbestos and hazardous materials identified.
- Recommend control actions necessary to manage asbestos and hazardous material related risks.

The identification of asbestos materials was restricted to accessible and representative areas. This executive summary is not to be used without reference to the body of the report. The limitations of this risk assessment are detailed in the body of the report.

The major findings and key recommendations of this risk assessment are:

Priority 3 and 4 hazardous materials were identified throughout the premises. These materials are in a stable condition and should be managed in accordance with recommendations in Appendix A: Hazardous Materials Register.

Details of findings and other recommendations relating to the management of the identified asbestos materials are contained in the body of this report.

Our professional judgement and experience was used in the identification and location of hazardous materials in accessible and representative areas. Should any personnel come across any suspected hazardous material or materials unknown to them, further investigation and assessments will need to be conducted and appropriate access to these areas controlled.



Asbestos & Hazardous Materials Risk Assessment

Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC

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1. Introduction

This report documents the findings of the Asbestos & Hazardous Materials Risk Assessment conducted at Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC. The risk assessment was performed by Peter McKenna and James Wardle on Tuesday, 2nd December to Thursday, 4th December 2008.

This report was prepared in accordance with the National Code of Practice for the Management and Control of Asbestos in Workplaces [NOHSC:2018 (2005)], other relevant Codes pertaining to hazardous materials the Victorian Occupational Health and Safety Regulations (2007) as detailed within Appendix F.

At the time of preparation of this assessment, there was no reported planned redevelopment; refurbishment or demolition of the site and no drawings or schedule of works was received indicating any work.

Prior to future works, this risk assessment must be reviewed, incorporating a more detailed and intrusive audit of areas affected by the planned works, including any currently inaccessible areas where materials are likely to be disturbed by the works.

2. Scope of Work

The scope of this Asbestos & Hazardous Materials Risk Assessment was to:

- Inspect representative and accessible areas of the site to identify asbestos and hazardous materials.
- Review previous asbestos documentation provided to identify evidence and records of any asbestos removal and audit undertaken at the site.
- Compile an up-dated asbestos and hazardous materials register for the site.
- Make comments for ongoing management of the asbestos and hazardous materials.

The physical scope of the audit, based on supplied information includes the following buildings:

Building	Age (circa)	Levels	Approximate Area	Construction Type	Roof Type
92-94	1940	2	366m ²	Brick, Timber & Cement sheet	Tiles
DCP	1999	4	9322m ²	Brick	Metal
НАҮ	1996	1	11444m ²	Brick	Metal
RX	1975	1	767m ²	Brick	Metal
WF	1996	3	32365m ²	Brick	Metal

3. Limits of Risk Assessment

This report must <u>not</u> be used for the purposes of asbestos abatement works unless accompanied by a site specific asbestos abatement scope of works and supporting safe work procedures. This report cites areas of the site where more intrusive checks must be conducted prior to commencement of any such works.

It is noted that given the constraints of practicable access encountered during the risk assessment survey, the following specific site areas were not accessed or inspected:

Building	Level	Room	Reason for No Access / Comments
HAY	LEVEL 1	D1.100.01	No keys available
HAY	LEVEL 1	D1.108.02	No keys available
HAY	LEVEL 1	D1.113	Subfloor area



HAY	LEVEL 1	D1.114	Subfloor area
HAY	LEVEL 1	D1.219.02	No keys available
HAY	LEVEL 1	D1.221.03	No keys available
HAY	LEVEL 1	D1.221.04	No keys available
HAY	LEVEL 1	D1.224	No keys available
HAY	LEVEL 1	D1.224.01	No keys available
HAY	LEVEL 1	D1.224.02	No keys available
HAY	LEVEL 1	D1.225	No keys available
HAY	LEVEL 1	D1.230	No keys available
HAY	LEVEL 1	D1.232	No keys available
HAY	LEVEL 1	D1.233	No keys available
HAY	LEVEL 1	D1.234	No keys available
HAY	LEVEL 1	D1.304	No keys available
HAY	LEVEL 1	D1.309	No keys available

Other areas not accessed or inspected are described in Appendix A and Appendix G. These areas should be assumed to contain asbestos until such a time that they can be assessed for the presence of asbestos containing or other hazardous materials.

4. Methodology

The scope of the asbestos identification survey involved a visual inspection of accessible and representative construction materials and the collection and analysis of materials suspected of containing asbestos. This survey was undertaken in accordance with the requirements outlined in the Compensation Council (ASCC) *Code of Practice for the Management and Control of Asbestos in Workplaces* [NOHSC: 2018 (2005)] and the Victorian Occupational Health and Safety Regulations (2007.

The survey involved:

- Discussions with relevant personnel to ascertain the building age and history.
- Review of relevant documentation including previous audit reports and abatement records.
- A visual inspection of the condition of accessible and representative asbestos materials. The buildings were occupied at the time of assessment and the survey was conducted during normal business hours.
- The collection and analysis of materials suspected of containing asbestos. Small representative samples were collected in plastic bags with clip-lock seals. These samples were analysed in Noel Arnold & Associates' NATA-accredited laboratory for the presence of asbestos by Polarised Light Microscopy.

A strategy of using representative samples of suspected hazardous containing materials has been used to minimise the number of samples and degree of disturbance. Because of this strategy, findings of the audit should be interpreted such that all visually similar materials in the same vicinity must be assumed to be composed of the same material until proven otherwise.

Inaccessible areas that <u>are likely</u> to contain asbestos have been assumed to contain asbestos until further inspection and analysis of samples has been undertaken by an approved analyst.

Where it was determined that asbestos was present, the risk assessment was based on the following factors:

• Type of asbestos-containing material (ACM);



- Degree of friability of ACM;
- Surface treatment of ACM;
- Physical condition of ACM;
- Location and accessibility of ACM; &
- Building use and occupancy, activity, and disturbance potential of ACM.

The ranking of the exposure risk posed by the asbestos-containing materials evaluates (i) the potential for fibre generation, and, (ii) the potential for exposure to person(s). Where these factors have indicated that there is a possibility of exposure to airborne fibres, appropriate risk control measures are recommended.

A priority assessment system (as defined in Appendix D) is adopted to assist with identifying priorities for control of asbestos and hazardous material risk items based upon exposure risk and for the purposes of programming and budgeting control actions and any abatement works.

4.1 Site Inspection

An inspection of the campus buildings was conducted to locate, identify and record the typical locations and applications in which asbestos materials have been used. The scope of the survey was limited to a visual examination of the accessible structural elements of the campus buildings, the construction and finishing materials and the fixed equipment (associated with the building services), and the collection and analysis of building materials suspected to contain asbestos. Materials not associated with the building fabric and operational services (e.g. non-fixed manufacturing equipment, stored materials, etc.) were also included in the survey.

The survey also included an overview of other hazardous materials such as lead paint, synthetic mineral fibre, polychlorinated biphenyls and ozone depleting substances as detailed in Section 4.2.

4.2 Other Hazardous Materials

4.2.1 Synthetic Mineral Fibre

Accessible areas where Synthetic Mineral Fibre (SMF) insulation was visually confirmed as being present were noted to give a general indication to the presence of SMF materials throughout the buildings.

4.2.2 Polychlorinated Biphenyls (PCBs)

Representative light fittings containing capacitors were inspected and details noted for crossreferencing with the ANZECC Identification of PCB containing capacitors - 1997. Where metal capacitors were not listed on the database, these capacitors are noted as suspected to contain polychlorinated biphenyls.

4.2.3 Lead Containing Paintwork

Lead containing paintwork was assessed using an on-site lead swab test. Lead swabs give an instantaneous qualitative result and can detect lead down to 1-2 micrograms. Lead paint was tested on nominated surfaces to give a general indication of the presence of lead containing paintwork.

4.2.4 Ozone Depleting Substances

Representative items of air conditioning and chiller plant suspected of containing ozone depleting gases were noted and cross referenced with known ozone depleting gases published by the United Nations Environment Program.

4.3 Risk Assessment Factors



4.3.1 Asbestos

The qualitative risk assessment and recommended hazard control strategies for the asbestos materials were prepared within the guidelines documented in the Code of Practice for the Management and Control of Asbestos in Workplaces [NOHSC: 2018 (2005)].

The presence of asbestos-containing materials does not necessarily constitute a health risk. However, if the asbestos-containing material is sufficiently disturbed to cause the release of airborne respirable fibres, then a health risk may be posed to exposed individuals.

To assess the health risk posed by the presence of asbestos-containing material, all relevant factors must be considered. These factors include:

- Evidence of physical/water damage;
- Proximity of air plenums and direct air stream;
- Friability of asbestos material;
- Likelihood of disturbance of the asbestos material;
- Accessibility;
- Exposed surface areas; &
- Environmental conditions

These aspects are in turn judged upon; (i) potential for fibre generation, and, (ii) the potential for exposure. Where these factors have indicated that there is a possibility of exposure to airborne fibres, appropriate recommendations for repair, maintenance or abatement of the asbestos-containing materials are made.

4.3.2 Hazardous Building Materials

The risk assessment factors utilised in this report relate to the potential of exposure of the construction workers during refurbishment or demolition works (excluding programmed hazardous material removal works). This assessment is based on the following factors:

- Innate health risk potential of the material;
- Condition of the material;
- Volatility;
- Location of the material;
- Potential of disturbance.

Where these factors have indicated that there is a possibility of exposure to a hazard, appropriate recommendations for the removal or management of the material in question are made.

5. Findings

The findings of this identification and risk assessment are presented in Appendix A: Asbestos & Hazardous Materials Register. The following sections describe the site, previous records and documents provided on request and verbal information provided by nominated site contacts.

5.1 Discussions with Relevant Personnel

Discussions were held with the following people who provided relevant information on the likelihood of there being asbestos containing materials on site:

Date	Name - Title	Company	Information Provided
02/12/08			Age of Building Knowledge of presence of asbestos (aware or not aware of friable materials and non friable materials)



5.2 Review of Available Documentation

On request, an hazardous materials database was provided that detailed the asbestos containing materials throughout all campuses.

5.3 Visual Inspection and Sampling Program

Fifteen (15) samples of suspected asbestos containing materials were collected during the assessment; detailed findings of the risk assessment are contained in Appendix A - Asbestos Materials Register.

5.4 Summary of Findings

The major findings of this risk assessment are:

Priority 3 and 4 hazardous materials were identified throughout the premises. These materials are in a stable condition and should be managed in accordance with recommendations in Appendix A: Hazardous Materials Register.

6. Recommendations

Based on the findings of this risk assessment the following recommendations are made:

6.1 Short to Medium term Recommendations

No asbestos or other hazardous materials require removal, encapsulation or repair.

6.2 Management Recommendations

- A number of Priority 3 and 4 asbestos containing material are present within the assets at 90-92 Western Beach Road and Building RX. These materials include:
 - > A compressed asbestos tar switchboard.
 - > A Suspected asbestos millboard switchboard box lining.
 - > Asbestos millboard lining to sheet vinyl.
 - > Asbestos cement walls, ceilings and fascia.
 - > Asbestos compressed cement sheet hot water service base plate.
 - Moulded asbestos cement flue.

In their current condition these materials present no immediate exposure risk. They should be maintained in a good condition, labelled where suitable and reinspected as stipulated.

- A Hazardous Materials Management Plan (HMP) should be established to manage the risks associated with remaining in-situ hazardous materials located at the site. The purpose of a HMP is to have control over identified asbestos and hazardous materials on site in order to minimise the risk of disturbance and to protect maintenance personnel and staff from exposure to asbestos fibres and dusts. The HMP should stipulate the following key actions: -
 - 1. Ensure all asbestos-containing materials are labelled appropriately (where suitable) to warn of the dangers of disturbing the surfaces of these materials.
 - 2. Schedule periodic re-assessment of the asbestos materials remaining on-site to monitor their aging/deterioration.
 - 3. Inform all staff, Health & Safety representatives, maintenance personnel about the exact locations of asbestos and other hazardous materials prior to any works being carried out.
 - 4. Adopt suitable controls for any key maintenance activities needed to be carried out on or in the location of asbestos and other hazardous materials.
- Areas highlighted in Appendix A, as areas of 'no access' should be presumed to contain asbestos. Appropriate management planning should be implemented in order to control access and maintenance activities to these areas, until such a time as they can be



accessed and the presence or absence of asbestos containing materials can be confirmed.

- Future works will require a new Asbestos and Hazardous Materials audit specific to any other scope or work or area prior to demolition, refurbishment, alteration or modification works.
- Should any personnel come across any suspected asbestos or other hazardous material or materials unknown to them, work should cease immediately in the affected areas until further sampling and investigation is performed.



Asbestos & Hazardous Materials Risk Assessment

Deakin University

Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC

Appendix A: Asbestos & Hazardous Materials Register



Hazard	Specific Location	Feature	Material	Sample No.	Item	Photo No.	Size of	Condition	Disturbance	Friability	Risk Level	Re-inspect	Priority	Recommendation
	•			•	Status		ACM		Potential	<u> </u>		Date	J	
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.01											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.02											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.03											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.04											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.05											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.06											
Asbestos	Throughout	Floor covering	Sheet vinyl - kitchen area	Similar To 69311-6	Assumed Negative									
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.07											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.08											
Asbestos	Throughout	Floor covering	Sheet vinyl - kitchen area	69311-6	Negative									
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.09											
Asbestos	North	Electrical distribution board	Compressed tar switchboard – Zelemite style	No Sample Taken	Assumed Positive	Photo-01	1 item	Good	Low	Non- Friable	Low	December 2013	P4	Reason not Sampled: Unable to access, live electrical connection. This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	North	Switchboard box lining	Millboard – Suspected lining to switchboard	No Sample Taken	Assumed Positive	Photo-02	<1 m ²	Good	Low	Friable	Low	December 2013	Ρ3	Reason not Sampled: Unable to access, live electrical connection. Maintain in current condition, label where suitable and reinspect as stipulated. Material must be removed by licensed asbestos removal contractor prior to demolition or refurbishment works likely to disturb the material.
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.10											
No hazardo	ous materials observ	ved												
Building: 92	-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.11											
No hazardo	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.12											
No hazardo	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.13											
No hazardo	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.14											
No hazardo	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.15											
No hazardo	ous materials observ	ved												
Building: 92	-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.16											
No hazardo	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: General											
Lead	Throughout	Wall	Paint - Painted cream		Negative									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Lead	Throughout	Door & frame	Paint - painted cream & brown		Positive								P4	This item presents no immediate risk. Lead containing paintwork in good condition which is not a friction or impact surface, is not likely to present a health hazard unless disturbed by sanding or chemical or water damage. Areas with minor damage should be over-painted with lead free paint as part of ongoing maintenance works.
Lead	Throughout	Window frame	Paint - Painted cream		Positive								P4	This item presents no immediate risk. Lead containing paintwork in good condition which is not a friction or impact surface, is not likely to present a health hazard unless disturbed by sanding or chemical or water damage. Areas with minor damage should be over-painted with lead free paint as part of ongoing maintenance works.
Building: 92	2-94; WESTERN BEAC	H ROAD - LEVEL 1;	Room: BR.17											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roc	om: BR.18								1			
Asbestos	Throughout	Floor covering	Sheet vinyl - Mottled grey	69311-11	Negative									
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roc	om: BR.19											
Asbestos	Throughout	Floor covering	Sheet vinyl - Beige	69311-8A	Negative									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	Throughout	Floor covering lining	Millboard – Attached to the underside of sheet vinyl	69311-8B	Positive	Photo-03	8 m ²	Good	Low	Friable	Medium	December 2013	P3	Maintain in current condition, label where suitable and reinspect as stipulated. Material must be removed by licensed asbestos removal contractor prior to demolition or refurbishment works likely to disturb the material.
Asbestos	Hot water service	Exhaust flue	Moulded fibro cement flue - Thru ceiling cavity	69311-9	Positive	Photo-04	1 unit	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Asbestos	Below hot water service	Base plate	Compressed cement sheet – Unpainted	69311-10	Positive	Photo-05	1 m ²	Fair	Low	Non- Friable	Low	December 2013	Ρ3	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roo	om: BR.20								•			
No hazardo	ous materials observ	ved												
Building: 92	-94; WESTERN BEAC	H RD - LEVEL 2; Roo	om: BR.21										1	
Asbestos	East	Wall	Flat cement sheet - Painted white	69311-7	Negative									
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roo	om: BR.22											
No hazardo	No hazardous materials observed													
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roo	om: BR.23											
No hazardo	ous materials observ	ved												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roc	om: BR.24											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roc	om: BR.25											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roc	om: BR.26											
No hazard	ous materials observ	ved												
Building: 92	2-94; WESTERN BEAC	H RD - LEVEL 2; Roc	om: General											
Lead	Throughout	Wall	Paint - Painted cream		Negative									
Lead	Throughout	Door & frame	Paint - painted cream & brown		Positive								Ρ4	This item presents no immediate risk. Lead containing paintwork in good condition which is not a friction or impact surface, is noo likely to present a health hazard unless disturbed by sanding or chemical or water damage. Areas with minor damage should be over-painted with lead free paint as part of ongoing maintenance works.
Lead	Throughout	Window frame	Paint - Painted cream		Positive								Ρ4	This item presents no immediate risk. Lead containing paintwork in good condition which is not a friction or impact surface, is no likely to present a health hazar unless disturbed by sanding or chemical or water damage. Areas with minor damage should be over-painted with lead free paint as part of ongoing maintenance works.



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	South of BR.05	Wall	Flat cement sheet – Painted beige	69311-12	Positive	Photo-06	12 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: D	CP; LEVEL 1; Room: (C1.001												
No hazardo	ous materials observ	ved												
	CP; LEVEL 1; Room: (
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 1; Room: (C1.001.02	1								1	1		
Asbestos	Throughout	Ceiling	Vermiculite - Painted white throughout level	69311-4	Negative									
Building: D	CP; LEVEL 1; Room: (C1.001.03						·						
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 1; Room: (C1.001.04												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 1; Room: (C1.002												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 1; Room: (C1.002.01												
	ous materials observ													
-	CP; LEVEL 1; Room: (
	ous materials observ													
	CP; LEVEL 1; Room: (
	ous materials observ													
	CP; LEVEL 1; Room: (
No hazardo	ous materials observ	ved												



Hazard Spe	ecific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: DCP; L	EVEL 1; Room: O	C1.006												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.007												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.007.01												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: (C1.008												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.009												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.010												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.011												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: (C1.011.01												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: (C1.011.02												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: (C1.011.03												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: (C1.012												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: (C1.013												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.014												
No hazardous n	naterials observ	ved												
Building: DCP; L	EVEL 1; Room: O	C1.015												
No hazardous n	naterials observ	ved												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: DC	CP; LEVEL 1; Room:	C1.016												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.017												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.018												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.019												
No hazardo	us materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.020												
No hazardo	us materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.021												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.022												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.023												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.024												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.025												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.026												
No hazardo	us materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.027												
No hazardo	ous materials obser	ved												
Building: DC	CP; LEVEL 1; Room:	C1.028												
No hazardo	ous materials obser	ved												
-	CP; LEVEL 1; Room:													
No hazardo	ous materials obser	ved												



Hazard Specific Location Feature Material Sample No. Item Photo No. Size of ACM Condition Disturbance Potential Friability Risk Level Re-inspect Priority Recommendation
Building: DCP; LEVEL 1; Room: C1.030
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.031
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.032
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.033
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.034
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.035
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.036
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.037
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.038
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.039
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.040
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.041
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.042
No hazardous materials observed
Building: DCP; LEVEL 1; Room: C1.043
No hazardous materials observed



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: D	CP; LEVEL 1; Room:	C1.044											•	
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 1; Room:	C1.045												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 1; Room:	C1.046												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 1; Room:	C1001E												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 1; Room:	General												
Asbestos	Throughout	Ceiling	Vermiculite - Painted white, throughout level	Similar To 69311-4	Assumed Negative									
Asbestos	Throughout	Ductwork	Mastic – To flange joints	Similar To 69311-3	Assumed Negative									
Asbestos	Throughout	Sink splashback	Flat cement sheet - Painted white	No Sample Taken	Assumed Negative									Reason not Sampled: Modern, Circa 1999, no asbestos suspected.
Lead	Throughout	Wall	Paint - Painted white		Negative									
РСВ	Throughout	Fluorescent light fitting	Capacitor - Modern style		Assumed Negative									
SMF	Throughout	Pipework insulation	Glass fibre - Foil wrapped		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	Throughout	Fire door	Fire door core - standard – No ID plate	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.
Building: D	CP; LEVEL 2; Room: (C2.001												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.001.02												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.001.03												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.001.04												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.001.05												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.002												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (22.002.01												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (22.002.02												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.002.03												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (22.002.04												
	ous materials observ													
Building: D	CP; LEVEL 2; Room: (C2.003												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (22.004												
No hazardo	ous materials observ	ved												
Building: D	CP; LEVEL 2; Room: (C2.005												



Hazard Specific Lo	ocation	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	ndition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.006												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.006.01												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.007												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.008												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.009												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.009.01												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.010												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.011												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.012												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.013												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.014												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.015												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.016												
No hazardous materia	ls obser	ved												
Building: DCP; LEVEL 2;	Room:	C2.017												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: (22.018												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: 0	22.020												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: 0	22.021												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: 0	2.021.01												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: 0	22.022												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: (22.023				1	-		1		1			1
Asbestos	Beneath sink	Sink lining	Bituminous membrane - Black	69311-5	Positive	Photo-07	<1 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: DC	P; LEVEL 2; Room: 0	22.024												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: (22.025												
No hazardo	us materials observ	ved												
Building: DC	P; LEVEL 2; Room: 0	22.026												
No hazardo	us materials observ	ved												
Building: DC	Building: DCP; LEVEL 2; Room: C2.027													
No hazardo	lo hazardous materials observed													
Building: DC	P; LEVEL 2; Room: 0	22.028												



Hazard Specific Locat	on Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	on Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.029											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.030											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.031											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.032											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.033											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.034											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.035											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.036											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.037											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.038											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.039											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.040											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roc	m: C2.041											
No hazardous materials of	served											
Building: DCP; LEVEL 2; Roo	m: C2.042											



Hazard Specific Location	Feature	Material	Sample No.	Item Status	Photo No.	Size of ACM	on Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	043											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	044											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	045											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	046											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	047											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	048											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	048.01											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	049											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	050											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	051											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	052											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	053											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.	054											
No hazardous materials observed	1											
Building: DCP; LEVEL 2; Room: C2.0	055											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.056												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.057												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.058												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.059												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.060												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.061												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	C2.062												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 2; Room:	General												
Asbestos	Throughout	Duct	Mastic - Metal duct joints	Similar To 69311-3	Assumed Negative									
Asbestos	Throughout	Sink splashback	Flat cement sheet - Painted white	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.
Lead	Throughout	Wall	Paint - Painted white		Negative									
РСВ	Throughout	Fluorescent light fitting	Capacitor - Modern style		Assumed Negative									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
SMF	Throughout	Pipework insulation	Glass fibre - Foil wrapped		Positive								Ρ4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
Asbestos	Throughout	Fire door	Fire door core - standard – No ID plate	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.
Building: D	CP; LEVEL 3; Room: (C3.001	•							•	•		•	
No hazard	ous materials observ	ved												
Building: D	CP; LEVEL 3; Room: (C3.001.01												
No hazard	ous materials observ	ved												
Building: D	CP; LEVEL 3; Room: (C3.001.02												
	ous materials observ													
	CP; LEVEL 3; Room: (
	ous materials observ													
-	CP; LEVEL 3; Room: (
	ous materials observ													
	CP; LEVEL 3; Room: (
	hazardous materials observed													
	ling: DCP; LEVEL 3; Room: C3.002													
	ing: DCP; LEVEL 3; Room: C3.002.01													
	ous materials observ													
	CP; LEVEL 3; Room: (
bulluling. D		53.003												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Con ACM	ndition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: 0	C3.005												
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: O	C3.006												
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: O	C3.006.01												
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: O	C3.006.02												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: 0	C3.006.03												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: 0	C3.006.04												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: 0	C3.006.05												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: 0	C3.007												
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: 0	C3.008												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: 0	C3.009												
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: 0	C3.010												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: 0	C3.011												
No hazardo	us materials observ	ved												
Building: DC	CP; LEVEL 3; Room: 0	C3.012												
No hazardo	us materials observ	ved												
Building: DO	CP; LEVEL 3; Room: (23.013												



JazardSpecific LocationFeatureMaterialSample No.Item StatusPhoto No.Size of ACMConditionDisturbance PotentialFriabilityRisk LevelRe-inspect DatePriorityRecommendation
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.014
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.015
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.016
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.017
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.018
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.019
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.020
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.021
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.022.01
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.022.02
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.023
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.024
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.026
hazardous materials observed
ilding: DCP; LEVEL 3; Room: C3.027



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: D	uilding: DCP; LEVEL 3; Room: C3.028													
No hazard	o hazardous materials observed													
Building: D	uilding: DCP; LEVEL 3; Room: C3.030													
No hazard	No hazardous materials observed													
Building: D	CP; LEVEL 3; Room:	C3.031												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.032												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.033												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.034												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.035												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.036												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.037												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.038												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.039												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.040												
No hazard	No hazardous materials observed													
Building: D	CP; LEVEL 3; Room:	C3.041												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 3; Room:	C3.042												



zard Specific Location Feature Material Sample No. Item Status Photo No. Size of ACM Condition Disturbance Potential Risk Level Re-inspect Date Priority Recommendation	'n								
nazardous materials observed									
uilding: DCP; LEVEL 3; Room: C3.043									
lo hazardous materials observed									
Building: DCP; LEVEL 3; Room: C3.044									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.045									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.046									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.046.01									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.047									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.048									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.049									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.050									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.051									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.052									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.053									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.054									
nazardous materials observed									
ding: DCP; LEVEL 3; Room: C3.055									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	ous materials observ	/ed												
Building: DO	CP; LEVEL 3; Room: (General												
Asbestos	Throughout	Ductwork	Mastic – To flange joints	Similar To 69311-3	Assumed Negative									
Asbestos	Throughout	Sink splashbacks	Flat cement sheet - Painted white	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.
Lead	Throughout	Wall	Paint - Painted white		Negative									
SMF	Throughout	Pipework insulation	Glass fibre - Foil wrapped		Positive									This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
РСВ	Throughout	Fluorescent light fitting	Capacitor - Modern style		Negative									
Asbestos	Throughout	Fire door	Fire door core - standard – No ID plate	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.
Building: DO	CP; LEVEL 4; Room: (C4.001												
No hazardo	ous materials observ	ved												
Building: DO	CP; LEVEL 4; Room: (C4.001.01												
No hazardo	ous materials observ	ved												
Building: DO	Building: DCP; LEVEL 4; Room: C4.001.02													
No hazardo	No hazardous materials observed													
Building: DO	CP; LEVEL 4; Room: (C4.001.03												
No hazardo	hazardous materials observed													



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: D	CP; LEVEL 4; Room:	C4.002												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.002.01												
No hazard	ous materials obser	ved												
Building: D	uilding: DCP; LEVEL 4; Room: C4.002.02													
No hazard	No hazardous materials observed													
Building: D	CP; LEVEL 4; Room:	C4.003												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.004												
Asbestos	Throughout	Ductwork	Mastic – To flange joints	69311-3	Negative									
Building: D	CP; LEVEL 4; Room:	C4.005									•			
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.005.01												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.006												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.007												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.007.01												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.007.02												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.008												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.008.01												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.009												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: D	Building: DCP; LEVEL 4; Room: C4.009.01													
No hazard	lo hazardous materials observed													
Building: D	Building: DCP; LEVEL 4; Room: C4.009.02													
No hazard	No hazardous materials observed													
Building: D	CP; LEVEL 4; Room:	C4.009.03												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.009.04												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.011												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.012												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.012.01												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.012.02												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.013												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.014												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.015												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.016												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.016.01												
No hazard	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.017												



HazardSpecific LocationFeatureMaterialSample No.Item StatusPhoto No.Size of ACMConditionDisturbance PotentialFriabilityRisk LevelRe-inspect DatePriorityRecommendation									
lo hazardous materials observed									
uilding: DCP; LEVEL 4; Room: C4.018									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.019									
No hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.020									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.021									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.022									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.023									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.024									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.024.01									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.024.02									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.025									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.026									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.027									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.028									
lo hazardous materials observed									
Building: DCP; LEVEL 4; Room: C4.029									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.029.01												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.029.02												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.030												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.031												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.031.01												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.031.02												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.031.03												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.032												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.033												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.034												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.035												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.101												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.102												
No hazard	ous materials obser	rved												
Building: D	CP; LEVEL 4; Room:	C4.103												



Hazard Sp	pecific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	n Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.101.01											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.104											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.105											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.106											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.107											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.108											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.109											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.109.01											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.109.02											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	24.110											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	24.111											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.112											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	24.113											
No hazardous	materials observ	ved											
Building: DCP;	LEVEL 4; Room: O	C4.114											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazarde	us materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.114.01												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.114.02												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.114.03												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	C4.114.04												
No hazardo	ous materials obser	ved												
Building: D	CP; LEVEL 4; Room:	General			· · · · · ·		•		i	r	i	t	i	
Asbestos	Throughout	Ductwork	Mastic – To flange joints	Similar To 69311-3	Assumed Negative									
Asbestos	Throughout	Sink splashbacks	Flat cement sheet - Painted white	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.
Lead	Throughout	Wall	Paint - Painted white		Negative									
SMF	Throughout	Pipework insulation	Glass fibre - Foil wrapped		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
РСВ	Throughout	Fluorescent light fitting	Capacitor - Modern style		Negative									
Asbestos	Throughout	Fire door	Fire door core - standard – No ID plate	No Sample Taken	Assumed Negative									Reason not Sampled: Modern circa 1999, not suspected to contain asbestos.



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: D	CP; Level: External;	Room: External												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.100												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.100.01												
No access														Reason: No keys available
Building: H	AY; LEVEL 1; Room:	D1.101												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.102												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.103												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.104												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.105												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.105.01												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.106												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.106.01												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.106.02												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.106.03												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.106.04												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	Throughout	Wall	Flat cement sheet - Painted white	69311-1	Negative									
Building: H	AY; LEVEL 1; Room: [01.107												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.107.01												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.107.02												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.107.03												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.107.04												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.108												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.108.01												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.108.02												
No access														Reason: No keys available
Building: H	AY; LEVEL 1; Room: [01.109												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.109.01												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.109.02												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.109.03												
No hazardo	ous materials observ	ved												
Building: H	AY; LEVEL 1; Room: [01.110												
No hazardo	ous materials observ	ved												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: H	IAY; LEVEL 1; Room:	D1.111											
No hazaro	lous materials obse	rved											
Building: H	IAY; LEVEL 1; Room:	D1.112											
No hazaro	lous materials obse	rved											
Building: H	IAY; LEVEL 1; Room:	D1.113											
No acces	s												Reason: Subfloor area
Building: H	HAY; LEVEL 1; Room:	D1.114											
No acces	s												Reason: Subfloor area
Building: H	HAY; LEVEL 1; Room:	D1.115											
No hazaro	lous materials obse	rved											
Building: H	HAY; LEVEL 1; Room:	D1.116											
No hazaro	lous materials obse	rved											
Building: H	IAY; LEVEL 1; Room:	D1.200											
No hazaro	lous materials obse	rved											
	IAY; LEVEL 1; Room:												
	lous materials obser												
Building: H	IAY; LEVEL 1; Room:	D1.202											
No hazaro	lous materials obser	rved											
-	HAY; LEVEL 1; Room:												
	lous materials obser												
	HAY; LEVEL 1; Room:												
	lous materials obser												
-	HAY; LEVEL 1; Room:												
	lous materials obser												
	HAY; LEVEL 1; Room:												
	lous materials obser												
	HAY; LEVEL 1; Room:												
No hazaro	lous materials obser	rved											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Building: H	AY; LEVEL 1; Room:	D1.203.03												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.04												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.06												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.07												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.08												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.11												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.12												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.203.13												
Asbestos	West wall	Wall	Flat cement sheet - Painted white	69311-2	Negative									
Building: H	AY; LEVEL 1; Room:	D1.203.14	•											
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.204												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.205												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.206												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.207												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.208												



zardSpecific LocationFeatureMaterialSample No.Item StatusPhoto No.Size of ACMConditionDisturbance PotentialFriabilityRisk LevelRe-inspect DatePriorityRecommendation
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.208.01
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.209
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.210
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.211
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.211.01
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.211.02
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.212
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.212.01
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.213
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.214.01
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.215
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.215.01
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.216
azardous materials observed
ling: HAY; LEVEL 1; Room: D1.217



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.217.01												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.218												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.219												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.219.01												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.219.02												
No access														Reason: No keys available
Building: H	AY; LEVEL 1; Room: I	01.219.03				r			r	1	r			
SMF	Throughout	Pipework insulation	Glass fibre - Foil clad		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
Building: H	AY; LEVEL 1; Room: I	01.219.04												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.219.05												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.220												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.220.01												
No hazard	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room: I	01.220.02												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazaro	lous materials obser	ved	·											
Building: H	AY; LEVEL 1; Room:	D1.220.04												
No hazaro	lous materials obser	ved												
Building: H	IAY; LEVEL 1; Room:	D1.220.05												
No hazaro	lous materials obser	ved												
Building: H	IAY; LEVEL 1; Room:	D1.221												
No hazaro	lous materials obser	ved												
Building: H	IAY; LEVEL 1; Room:	D1.221.01												
No hazaro	lous materials obser	ved												
Building: H	HAY; LEVEL 1; Room:	D1.221.02												
No hazaro	lous materials obser	ved												
Building: H	HAY; LEVEL 1; Room:	D1.221.03												
No acces	s												<u>_</u>	Reason: No keys available
Building: H	HAY; LEVEL 1; Room:	D1.221.04												
No acces	s													Reason: No keys available
Building: H	HAY; LEVEL 1; Room:	D1.222												
No hazaro	lous materials obser	ved												
Building: H	HAY; LEVEL 1; Room:	D1.223												
No hazaro	lous materials obser	ved												
Building: H	HAY; LEVEL 1; Room:	D1.224												
No acces	s													Reason: No keys available
Building: H	HAY; LEVEL 1; Room:	D1.224.01												
No acces	s													Reason: No keys available
Building: H	IAY; LEVEL 1; Room:	D1.224.02												
No acces	s													Reason: No keys available
Building: H	HAY; LEVEL 1; Room:	D1.225												
No acces	s													Reason: No keys available
Building: H	HAY; LEVEL 1; Room:	D1.226												



Hazard Specific Location Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.227												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.228												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.230												
No access												Reason: No keys available
Building: HAY; LEVEL 1; Room: D1.231												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.232												
No access											<u> </u>	Reason: No keys available
Building: HAY; LEVEL 1; Room: D1.233												
No access											<u> </u>	Reason: No keys available
Building: HAY; LEVEL 1; Room: D1.234												
No access												Reason: No keys available
Building: HAY; LEVEL 1; Room: D1.235												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.236												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.237												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.238												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.002E												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.300												
No hazardous materials observed												
Building: HAY; LEVEL 1; Room: D1.301												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.303												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.303.01												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.304												
No access														Reason: No keys available
Building: H	AY; LEVEL 1; Room:	D1.305												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.307												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.308												
No hazardo	ous materials obser	ved												
Building: H	AY; LEVEL 1; Room:	D1.309												
No access														Reason: No keys available
Building: H	AY; LEVEL 1; Room:	General												
Asbestos	Throughout Wet areas	Wall	Flat cement sheet - Painted white	Similar To 69311-1	Assumed Negative									
PCB	Throughout	Fluorescent light fitting	Capacitor - New style fittings		Assumed Negative									
Asbestos	Corridors, highly trafficked areas	Wall	Flat cement sheet - Painted white	Similar To 69311-2	Assumed Negative									
Lead	Throughout	Door & frame	Paint - Various colours		Negative									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Ozone Depleting	Throughout	Split System Air Con Unit	Refrigerant gas – Daikin brand		Positive								P4	Large quantities of these units are present in numerous locations around the site. This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
Ozone Depleting	Throughout plant rooms	A/C Unit	Refrigerant gas - Various locations throughout site		Assumed Positive								P4	This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
SMF	Throughout	Pipework insulation	Glass fibre - Foil clad. Polystyrene insulation also present		Positive								Ρ4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
Building: H	AY; Level: External; I	Room: External												
	ous materials observ													
-	F; LEVEL 2; Room: D2													
	bus materials observ													
-	F; LEVEL 2; Room: D2													
	F; LEVEL 2; Room: D2													
	ous materials observ													
Building: W	F; LEVEL 2; Room: D2	2.100.03												
No hazardo	ous materials observ	ved												
Building: W	F; LEVEL 2; Room: D2	2.100.04												



Hazard S	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.05											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.06											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.07											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.08											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.09											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.10											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.11											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.12											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.100.13											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.101											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.101.01											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.102											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.103											
No hazardou	us materials observ	ved											
Building: WF;	; LEVEL 2; Room: D2	2.104											



Hazard	Specific Location	n Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.105												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.105.01												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.107												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.108												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.109												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.110												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.111												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.112												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.113												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.114												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.115												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.116												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.117												
No hazaro	dous materials obse	erved												
Building: V	NF; LEVEL 2; Room: I	D2.118												



Hazard S	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.119											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.120											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.121											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.122											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.122.01											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.122.02											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.123											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.124											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.125											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.126											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.127											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.128											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.129											
No hazardou	is materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.130											



Hazard Specific Location Feature Material Sample	No. Item Photo No. Status	Size of Condition Disturbance ACM Potential	Friability Risk Level Re-inspect Date	Priority Recommendation
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.130.01				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.132				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.133				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.135				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.135.01				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136.01				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136.02				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136.03				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136.04				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136.05				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.136.06				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.137				
No hazardous materials observed				
Building: WF; LEVEL 2; Room: D2.138				



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.139												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.140												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.140.01												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.141												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.142												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.143												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.143.01												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.143.02												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.143.03												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.144												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: D	02.145												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.146												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: E	02.147												
No hazaro	lous materials obse	rved												
Building: V	VF; LEVEL 2; Room: D	02.147.01												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.148												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.149												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.150												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.151												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.152												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.154												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.155												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.156												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.157												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.157.01												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.157.02												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.158												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.159												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 2; Room: D	2.159.01												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.159.02											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.159.03											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.160											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.160.01											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.161											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.161.01											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.161.02											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.161.03											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.161.04											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.161.05											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.162											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.163											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.164											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 2; Room: D	02.165											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.166.01											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.166.02											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.167											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.168											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.168.01											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.168.02											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.169											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.169.01											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.170											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.171											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.173											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.174											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.175											
No hazard	lous materials obser	rved											
Building: W	VF; LEVEL 2; Room: D	02.176											



azard Specific Location Feature Material Sample No. Item Status Photo No. Size of ACM Condition Disturbance Potential Risk Level Re-inspect Date Priority Recommendation
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.177
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.177.01
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.178
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.179
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.180
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.181
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.182
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.183
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.184
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.185
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.190
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.190.01
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.193
hazardous materials observed
ding: WF; LEVEL 2; Room: D2.193.01



Hazard Specific	c Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Cor ACM	ndition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.193.02												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.194												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.01												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.02												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.03												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.04												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.05												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.06												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.07												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.200.08												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.201												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.201.01												
No hazardous mate	erials observe	ed												
Building: WF; LEVEL	2; Room: D2.	.201.02												



Hazard Spec	cific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Conditio	n Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.201.03											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.201.04											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.202											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	203											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.204											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	205											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.205.01											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.206											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	207											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	.208											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	209											
No hazardous m	naterials observ	ed											
Building: WF; LEV	/EL 2; Room: D2	.209.01											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	210											
No hazardous m	naterials observ	red											
Building: WF; LEV	/EL 2; Room: D2	211											



Hazard Spe	ecific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	ondition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.211.01												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.212												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.213												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.214												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.01												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.02												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.03												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.04												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.05												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.06												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.215.07												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.216												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 2; Room: D2	.216.01												



Hazard Specific Location Fea	ature Mater	ial Sample No.	ltem Status	Photo No.	Size of ACM	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.216.02											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.216.03											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.216.04											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.216.05											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.217											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.217.01											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.217.02											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.218											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.218.01											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.219											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.300											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.300.01											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.300.02											
No hazardous materials observed											
Building: WF; LEVEL 2; Room: D2.300.03											



Hazard S	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Cor ACM	isturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardou	us materials observ	ved						 					
Building: WF;	LEVEL 2; Room: D2	2.300.04											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.300.05											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.300.06											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.300.07											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.300.08											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.301											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.301.01											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.302											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.303.02											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.303.03											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.304											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.304.01											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.304.02											
No hazardou	us materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.304.03											



Hazard S	pecific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Conc ACM	lition Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.305											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.306											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.307											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.307.01											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.307.02											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.307.03											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.308											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.308.01											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.309											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.310											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.311											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.312											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.313											
No hazardous	s materials observ	ved											
Building: WF;	LEVEL 2; Room: D2	2.314											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.315												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.316												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.317												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.318												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.319												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.320												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.321												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.322												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.323												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.324												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.325												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.326												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.326.01												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 2; Room: D	2.327												



Hazard	Specific Location	Feature	Material	Sample No.	Item	Photo No.		ondition		Friability	Risk Level	Re-inspect	Priority	Recommendation
					Status		ACM		Potential			Date		
	ous materials obser													
-	F; LEVEL 2; Room: D													
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.328.01												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.329												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.330												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.331												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.332												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.333												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: D	2.334												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 2; Room: G	eneral												
РСВ	Throughout	Fluorescent light fitting	Capacitor - New style fittings		Assumed Negative									
Asbestos	Corridors, highly trafficked areas	Wall	Flat cement sheet - Painted white	Similar To 69311-2	Assumed Negative									
Asbestos	Throughout Wet areas	Wall	Flat cement sheet - Painted white	Similar To 69311-1	Assumed Negative									
Lead	Throughout	Door & frame	Paint - Various colours		Negative									



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Ozone Depleting	Throughout	Split System Air Con Unit	Refrigerant gas – Daikin brand		Positive								P4	Large quantities of these units are present in numerous locations around the site. This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
Ozone Depleting	Throughout plant rooms	A/C Unit	Refrigerant gas - Various locations throughout site		Assumed Positive								P4	This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
SMF	Throughout	Pipework insulation	Glass fibre - Foil clad. Polystyrene insulation also present		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
Building: W	F; LEVEL 3; Room: D3	3.101												
	ous materials observ													
-	F; LEVEL 3; Room: D3													
	bus materials observ													
	F; LEVEL 3; Room: D3													
	F; LEVEL 3; Room: D3													
-	ous materials observ													
	F; LEVEL 3; Room: D3													
	ous materials observ													
Building: W	F; LEVEL 3; Room: D3	3.101.05												



Hazard Spe	cific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.06												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.07												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.08												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.09												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.10												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.11												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.101.13												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.102												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.102.02												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.103												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.103.01												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.103.02												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.104												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.105												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.106												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.107												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.108												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.108.01												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.01												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.02												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.03												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.04												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.05												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.06												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.07												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.109.08												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.110.01												
No hazardo	us materials obser	ved												
Building: WF	; LEVEL 3; Room: D	3.111												



Hazard Spe	ecific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	ondition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.112												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.113												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.113.01												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.113.02												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.113.03												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.113.04												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.114												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.116												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.117												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.119												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.120												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.120.01												
No hazardous m	naterials observ	ed												
Building: WF; LEV	VEL 3; Room: D3	.120.02												
No hazardous m	naterials observ	ed												
Building: WF; LE\	VEL 3; Room: D3	.120.03												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.121												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.123												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.01												
No hazaro	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.02												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.03												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.04												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.05												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.06												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.124.07												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.125												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.125.01												
No hazaro	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.125.02												
No hazaro	ous materials obser	ved												
Building: V	/F; LEVEL 3; Room: D	3.125.03												



izard Specific Location Feature Material Sample No. Item Status Photo No. Size of ACM Condition Disturbance Potential Risk Level Re-inspect Date Priority Recommendation	ition
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.126	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.126.01	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.127	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.128	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.129	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.130	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.131	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.132	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.201.01	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.201.02	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.201.03	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.202	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.202.01	
nazardous materials observed	
ding: WF; LEVEL 3; Room: D3.203	



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.203.01												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.204												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.205												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.206												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.206.01												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.207												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.208												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.209												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.210												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.212												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.212.01												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.214												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.214.01												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.215												



HazardSpecific LocationFeatureMaterialSample No.Item StatusPhoto No.Size of ACMConditionDisturbance PotentialFriabilityRisk LevelRe-inspect DatePriorityRecommendation
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.216
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.217
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.218
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.219
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.219.01
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.219.02
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.220
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.220.01
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.220.02
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.221
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.222
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.222.01
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.222.02
No hazardous materials observed
Building: WF; LEVEL 3; Room: D3.222.03



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.222.04												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.222.05												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.223												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.224												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.224.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.224.02												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.224.03												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.225												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.225.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.226												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.226.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.227												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.227.01												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.228												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.228.01												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.229												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.230												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.231												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.232												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.233												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.234												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241.01												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241.02												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241.03												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241.04												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241.05												
No hazard	ous materials obser	ved												
Building: W	/F; LEVEL 3; Room: D	3.241.06												



HazardSpecific LocationFeatureMaterialSample No.Item StatusPhoto No.Size of ACMConditionDisturbance PotentialFriabilityRisk LevelRe-inspect DatePriority	Recommendation
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.241.07	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.241.08	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.242	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.243.01	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.243.02	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.244	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.245	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.245.01	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.245.02	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.246	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.247	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.248	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.249	
No hazardous materials observed	
Building: WF; LEVEL 3; Room: D3.250	



HazardSpecific LocationFeatureMaterialSample No.Item StatusPhoto No.Size of ACMConditionDisturbance PotentialFriabilityRisk LevelRe-inspect DatePriority	ndation
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.252	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.253	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.254	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.255	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.256	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.257	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.258	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.260	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.300	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.300.01	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.301	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.302	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.302.01	
lo hazardous materials observed	
uilding: WF; LEVEL 3; Room: D3.303	



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.303.01											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.304											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.304.01											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.305											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 3; Room: D	3.306											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 3; Room: D	3.307											
No hazard	ous materials obser	rved											
Building: W	/F; LEVEL 3; Room: D	3.307.01											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.307.02											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.307.03											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.307.04											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.309											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.310											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.311											
No hazard	ous materials obser	ved											
Building: W	/F; LEVEL 3; Room: D	3.312											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.312.01												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.313												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.314												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.314.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.315												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.316												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.316.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.317												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.317.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.318												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.318.01												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.319												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: D	3.320												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 3; Room: G	General												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	Throughout Wet areas	Wall	Flat cement sheet - Painted white	Similar To 69311-1	Assumed Negative									
РСВ	Throughout	Fluorescent light fitting	Capacitor - New style fittings		Assumed Negative									
Asbestos	Corridors, highly trafficked areas	Wall	Flat cement sheet - Painted white	Similar To 69311-2	Assumed Negative									
Lead	Throughout	Door & frame	Paint - Various colours		Negative									
Ozone Depleting	Throughout	Split System Air Con Unit	Refrigerant gas - Daikin		Positive								P4	A large quantity at these units ave present in numerous locations around the site. This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
Ozone Depleting	Throughout plant rooms	A/C Unit	Refrigerant gas - Various locations throughout site		Assumed Positive								P4	This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
SMF	Throughout	Pipework insulation	Glass fibre - Foil clad. Polystyrene insulation also present		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
Building: W	F; LEVEL 4; Room: D4	4.101	ļ				L	Į	ļ	I	Į		<u> </u>	
No hazardo	ous materials observ	ved												
Building: W	F; LEVEL 4; Room: D4	4.101.01												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	rved												
Building: V	/F; LEVEL 4; Room: D	94.101.02												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.03												
No hazard	ous materials obser	rved												
Building: V	/F; LEVEL 4; Room: D	94.101.04												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.05												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.06												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.07												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.08												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.09												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.101.10												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.102.01												
No hazard	ous materials obser	rved												
Building: V	/F; LEVEL 4; Room: D	94.102.02												
No hazard	ous materials obser	rved												
Building: V	/F; LEVEL 4; Room: D	94.103												
No hazard	ous materials obser	rved												
Building: V	/F; LEVEL 4; Room: D	94.103.01												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.104												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of Conc ACM	lition Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.105											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.106											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.107											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.108											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.108.01											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.109											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.110											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.110.01											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.110.02											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.111											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.112											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: E	04.113											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.114											
No hazard	ous materials obse	rved											
Building: W	/F; LEVEL 4; Room: D	04.114.01											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	n Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.114.02											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.114.04											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.114.05											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	94.115											
No hazardo	ous materials obser	rved											
Building: W	/F; LEVEL 4; Room: D	94.116											
No hazardo	ous materials obser	rved											
Building: W	/F; LEVEL 4; Room: D	4.117											
No hazardo	ous materials obser	rved											
Building: W	/F; LEVEL 4; Room: D	94.118											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	94.119											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.120											
No hazardo	ous materials obser	rved											
Building: W	/F; LEVEL 4; Room: D	4.121											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.122											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.123											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.124											
No hazardo	ous materials obser	ved											
Building: W	/F; LEVEL 4; Room: D	4.125											



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.126												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.127												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.128												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.129												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.130												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	94.131												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.132												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.133												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	94.134												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.135												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.137.01												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.135.01												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.135.02												
No hazard	ous materials obser	ved												
Building: V	/F; LEVEL 4; Room: D	4.135.03												



Hazard Specific Loca	tion Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous materials c	bserved												
Building: WF; LEVEL 4; Roo	m: D4.135.04												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.135.05												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.135.06												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.135.07												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.135.08												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.136												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.137												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.138												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.139												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.140												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.141												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.142												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.143												
No hazardous materials o	bserved												
Building: WF; LEVEL 4; Roo	m: D4.144												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.145												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.146												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.147												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.148												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.149												
No hazaro	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.150												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.151												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.152												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.153												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.154												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.155												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.156												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.157												
No hazard	lous materials obser	ved												
Building: V	VF; LEVEL 4; Room: D	4.158												



azard Specific Location Feature Material Sample No. Item Status Photo No. Size of ACM Condition Disturbance Principal Risk Level Re-inspect Date Priority Recommendation
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.159
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.160
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.161
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.162
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.163
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.163.01
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.165
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.165.01
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.166
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.166.01
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.167
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.168
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.169
hazardous materials observed
lding: WF; LEVEL 4; Room: D4.169.01



Hazard Specific Lo	ation	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.169.02												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.169.03												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.170												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.171												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.172												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.173												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.174												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.175												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.177												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.179												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.200												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.201												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.201.01												
No hazardous material	observ	ved												
Building: WF; LEVEL 4; R	om: D	4.201.02												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.03												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.04												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.05												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.06												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.07												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.08												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.201.09												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.202												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.203												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.203.01												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.204												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.204.01												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.204.02												
No hazard	ous materials obser	rved												
Building: W	/F; LEVEL 4; Room: D	94.204.03												



azard Specific Location Feature Material Sample No. Item Status Photo No. Size of ACM Ondition Disturbance Potential Friability Risk Level Re-inspect Date Priority Recommendation	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.204.04	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.205	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.206	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.206.01	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.206.02	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.207	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.209	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.208	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.209.01	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.210	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.210.01	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.211	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.212	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.213	



Hazard	Specific Location	n Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.214												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.215												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.216												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.217												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.218												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.219												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.220												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.221												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.222												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.222.02												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.222.03												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.222.04												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.222.05												
No hazaro	dous materials obse	erved												
Building: \	NF; LEVEL 4; Room:	D4.223												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.223.01												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.301												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.301.01												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.302												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.302.01												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.302.02												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.302.03												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.303												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.303.01												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.303.02												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.303.03												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.303.04												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.304												
No hazard	ous materials obse	ved												
Building: V	/F; LEVEL 4; Room: D	4.304.01												



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.304.02												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.305												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.306.01												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.306.02												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.306.3												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.318												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.318.01												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.319												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.320												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.321												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.322												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.323												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.323.01												
No hazardo	ous materials obser	ved												
Building: W	F; LEVEL 4; Room: D	4.324												



Hazard Specific Location Feature Material Sample No. Item Status	Photo No. Size of ACM Condition Disturbance Potential	Friability Risk Level Re-inspect Priority Date	Recommendation
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.325			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.326			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.326.01			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.326.02			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.327			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.328			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.329			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.329.01			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.330			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.331			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.332			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.333			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.334			
No hazardous materials observed			
Building: WF; LEVEL 4; Room: D4.335			



azard Specific Location Feature Material Sample No. Item Status Photo No. Size of ACM Condition Disturbance Potential Risk Level Re-inspect Date Priority Recommendation	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.336	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.336.01	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.337	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.338	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.339	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.340	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.341	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.342	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.343	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.343.01	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.344	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.345	
hazardous materials observed	
ding: WF; LEVEL 4; Room: D4.345.01	
hazardous materials observed	
ding: WF; LEVEL 4; Room: General	

NA	Noel Arnold & Associates
RISK MAN	AGEMENT SERVICES

Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
РСВ	Throughout	Fluorescent light fitting	Capacitor - New style fittings		Assumed Negative									
Asbestos	Throughout Wet areas	Wall	Flat cement sheet - Painted white	Similar To 69311-1	Assumed Negative									
Asbestos	Corridors, highly trafficked areas	Wall	Flat cement sheet - Painted white	Similar To 69311-2	Assumed Negative									
Lead	Throughout	Door & frame	Paint - Various colours		Negative									
Ozone Depleting	Throughout	Split System Air Con Unit	Refrigerant gas – Daikin brand		Positive								P4	Large quantities of these units are present in numerous locations around the site. This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
Ozone Depleting	Throughout plant rooms	A/C Unit	Refrigerant gas - Various locations throughout site		Assumed Positive								P4	This item presents no immediate risk. Ozone depleting refrigerants must be decanted and disposed of in accordance with EPA regulations prior to the disposal of refrigeration units.
SMF	Throughout	Pipework insulation	Glass fibre - Foil clad. Polystyrene insulation also present		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
SMF	Throughout ceiling cavity	Foil sisalation	Glass fibre - Insulation to underside of metal roof		Positive								P4	This material presents no immediate risk. Synthetic mineral fibre materials should be handled with care using appropriate personal protective equipment and in accordance with the ASCC National Code of Practice for the Safe Use of Synthetic Mineral Fibres [NOHSC:2006(1990)].
Building: W	uilding: WF; Level: External; Room: External													
No hazardo	o hazardous materials observed													
Building: R)	X; LEVEL 1; Room: RX	(.01												
Asbestos	South	Wall	Flat cement sheet - Painted blue	Similar To 69311-14	Assumed Positive		40 m ²	Good	Low	Non- Friable	Low	December 2013	Ρ4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Asbestos	Throughout office walls X; LEVEL 1; Room: RX	Wall	Flat cement sheet - Painted blue	69311-14	Positive	Photo-08	30 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	Throughout	Ceiling	Flat cement sheet - Painted white	69311-13	Positive	Photo-09	10 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: RX	(; LEVEL 1; Room: RX	03												
Asbestos	Throughout office walls	Wall	Flat cement sheet - Painted white	Similar To 69311-14	Assumed Positive		6 m²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: RX	(; LEVEL 1; Room: RX	04												
No hazardo	ous materials observ	ved												
Building: RX	(; LEVEL 1; Room: RX	05												
No hazardo	ous materials observ	ved												
Building: RX	(; LEVEL 1; Room: RX	06												
Building: RX	(; LEVEL 1; Room: RX	07												1
Asbestos	Corridor	Wall	Flat cement sheet - Painted white	Similar To 69311-14	Assumed Positive		4 m ²	Good	Low	Non- Friable	Low	December 2013	Ρ4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	Toilet	Wall	Flat cement sheet - Painted white	Similar To 69311-14	Assumed Positive		6 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: R)	K; LEVEL 1; Room: RX	07.02												
Asbestos	Toilet	Wall	Flat cement sheet - Painted white	Similar To 69311-14	Assumed Positive		6 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: R)	K; LEVEL 1; Room: RX	.08												
Asbestos	South	Wall	Flat cement sheet - Painted white	Similar To 69311-14	Assumed Positive		8 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: R)	Building: RX; LEVEL 1; Room: RX.09													
No hazardo	No hazardous materials observed													
Building: R)	K; LEVEL 1; Room: RX													



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	South office	Wall	Flat cement sheet - Painted grey	Similar To 69311-14	Assumed Positive		20 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.
Building: R	K; LEVEL 1; Room: G	eneral												
Lead	Throughout	Wall	Paint - Painted blue & white		Negative									
РСВ	Throughout	Fluorescent light fitting	Capacitor - Older style fittings, visual inspection only		Assumed Positive								P4	This item presents no immediate risk. Capacitors containing PCB material must be removed from light fittings and disposed of in accordance with EPA requirements prior to disposal or re-use of light fittings.
Building: R	K; Level: External; Ro	oom: Exterrnal												
Asbestos	North side entrance	Porch Ceiling	Flat cement sheet - Painted green	Similar To 69311-15	Assumed Positive	Photo-10	20 m ²	Good	Low	Non- Friable	Low	December 2013	P4	This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.



Hazard	Specific Location	Feature	Material	Sample No.	ltem Status	Photo No.	Size of ACM	Condition	Disturbance Potential	Friability	Risk Level	Re-inspect Date	Priority	Recommendation
Asbestos	North side entrance	Fascia	Flat cement sheet - Painted green	69311-15	Positive	Photo-11	6 m ²	Good	Low	Non- Friable	Low	December 2013		This material presents no immediate risk, in its current condition. Maintain in current condition, label where suitable and reinspect as stipulated. Remove by licensed asbestos contractor prior to demolition or refurbishment works likely to disturb the material.



Hazardous Materials Survey Report

Deakin University

Deakin University, Geelong Waterfront Campus, Western Beach Road, Geelong, VIC

Appendix B: Photographs



Photographs



Photo No: Photo-00 Feature: Switchboard backing Material: Compressed cement sheet Location: Western Beach Road; Building: 92-94; WESTERN BEACH ROAD - LEVEL 1; Room: BR.09 Sample Reference: No Sample Taken Item Status: Assumed Positive



Photo No: Photo-05 Feature: Floor covering Material: Millboard Location: Western Beach Road; Building: 92-94; WESTERN BEACH RD - LEVEL 2; Room: BR.19 Sample Reference: 69311-8 Item Status: Positive



Photo No: Photo-11 Feature: Switchboard backing Material: Millboard Location: Western Beach Road; Building: 92-94; WESTERN BEACH ROAD - LEVEL 1; Room: BR.09 Sample Reference: No Sample Taken Item Status: Assumed Positive



Photo No: Photo-04 Feature: Hot water service Material: Moulded fibro cement flue Location: Western Beach Road; Building: 92-94; WESTERN BEACH RD - LEVEL 2; Room: BR.19 Sample Reference: 69311-9 Item Status: Positive





Photo No: Photo-03 Feature: Hot water service Material: Compressed cement sheet Location: Western Beach Road; Building: 92-94; WESTERN BEACH RD - LEVEL 2; Room: BR.19 Sample Reference: 69311-10 Item Status: Positive



Photo No: Photo-10 Feature: Waterproof membrane Material: Bituminous membrane Location: Western Beach Road; Building: DCP; LEVEL 2; Room: C2.023 Sample Reference: 69311-5 Item Status: Positive



Photo No: Photo-12 Feature: Ceiling Material: Flat cement sheet Location: Western Beach Road; Building: RX; LEVEL 1; Room: RX.02 Sample Reference: 69311-13 Item Status: Positive



Photo No: Photo-07 Feature: Wall Material: Flat cement sheet Location: Western Beach Road; Building: 92-94; Level: External; Room: External Sample Reference: 69311-12 Item Status: Positive



Photo No: Photo-13 Feature: Wall Material: Flat cement sheet Location: Western Beach Road; Building: RX; LEVEL 1; Room: RX.01 Sample Reference: 69311-14 Item Status: Positive



Photo No: Photo-16 Feature: Porch Ceiling Material: Flat cement sheet Location: Western Beach Road; Building: RX; Level: External; Room: External Sample Reference: Similar To 69311-15 Item Status: Assumed Positive





Photo No: Photo -15 Feature: Fascia Material: Flat cement sheet Location: Western Beach Road; Building: RX; Level: External; Room: External Sample Reference: 69311-15 Item Status: Positive



Hazardous Materials Survey Report

Deakin University

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Appendix C: Asbestos Identification Analysis (Bulk Sample) Results



NOEL ARNOLD & ASSOCIATES PTY LTD A.C.N. 006 318 010 A.B.N. 76 006 318 010 Level 3, 818 Whitehorse Rd, Box Hill, Victoria 3128 Australia Phone: (03) 9890 8811 Fax: (03) 9890 8911 Email: melbourne@noel-arnold.com.au www.noel-arnold.com.au

Monday, 08/12/2008

Our ref: MD0143:69311

Wes Viti, Facilitiy Management Services Division Deakin University Australia Geelong Campus, Pigdons Road **Geelong Vic 3217**

Dear Wes,

Re: Asbestos Identification Analysis - Deakin University Geelong - Waterfront Campus

This letter presents the results of asbestos fibre identification analysis performed on 15 samples collected by Peter McKenna & James Wardle of Noel Arnold & Associates Pty Ltd on Tuesday 2nd, Wednesday 3rd & Thursday 4th December 2008. The samples were collected from Deakin University Geelong -Waterfront Campus.

All sample analysis was performed using polarised light microscopy, including dispersion staining in our Melbourne Laboratory in accordance with Noel Arnold and Associates Pty Ltd Test Method NALAB 302 "Asbestos Identification Analysis" and following the guidelines of Australian Standard AS4964-2004.

The samples will be kept for six months and then disposed of, unless otherwise directed.

The results of the asbestos identification analysis are presented in the appended table.

Should you require further information please contact Peter McKenna & James Wardle.

Yours sincerely NOEL ARNOLD & ASSOCIATES PTY LTD

Storoll

Sally Ann Snook: Approved Identifier

Almos

Sally Ann Snook: Approved Signatory



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Melbourne Sydney Canberra Brisbane

Practical Solutions

Melbourne Laboratory Sample Analysis Results



Site	e Location:	Deakin University Geelong - Waterfront Campus	
	Sample ID	Sample Location/Description/Weight or Size	Analysis Result
	69311	Hay, Level 1 - Di 106.04 - Cement sheet walls	
1	01	White-painted grey fibre-cement sheet material	No Asbestos Detected
		25 x 5 x 1 mm	
	69311	Hay, Level 1 - Di 203.13 - Cement sheet walls	
2	02	White-painted pink-grey fibre-cement sheet material	No Asbestos Detected
		20 x 5 x 1 mm	
	69311	DCP, Level 4 - C4.004 - Mastic to ductwork	
3	03	Grey flexible mastic material	No Asbestos Detected
		20 x 10 x 1 mm	
	69311	DCP, Level 1 - C1.001 - Sprayed vermiculite to ceiling	
4	04	Grey powder, mica loosely-formed vermiculite-type material	No Asbestos Detected
		50 x 20 3 mm	
	69311	DCP, Level 2 - C2.023 - Sink lining	
5	05	Black-brown flexible bituminous material	Chrysotile (white asbestos)
	(0011	15 x 10 x 1 mm	
	69311	92-94, Level 1 - BR.08 - Sheet vinyl floor covering	
6	06	Beige semi-flexible vinyl material and associated clear adhesive material	No Asbestos Detected
		25 x 10 x 1 mm	
	69311	92-94, Level 2 - BR.21 - Cement sheet wall	
7	07	White-painted grey layered fibre-cement sheet material	No Asbestos Detected
		25 x 15 1 mm	
	69311	92-94, Level 2 - BR.19 - Sheet vinyl floor covering	
8	08	A. Beige semi-flexible vinyl material B. Grey compressed fibrous sheet material attached to underside of sample 08A	A. No Asbestos Detected B. Chrysotile (white asbestos)
		A. 25 x 25 x 2 mm B. 30 x 20 x 1 mm	
	69311	92-94, Level 2 - BR.19 - Flue	Chrysotile (white asbestos)
9	09	Blue-grey compressed fibre-cement sheet material	
		10 x 15 x 2 mm	Crocidolite (blue asbestos)
	69311	92-94, Level 2 - BR.19 - Cement sheet under hot water service	
10	10	Rust-coated unpainted grey compressed fibre-cement sheet material	Chrysotile (white asbestos)
		50 x 30 x 5 mm	
	69311	92-94, Level 2 - BR.18 - Sheet vinyl floor covering	
11	11	Mottled-grey flexible vinyl material and associated clear adhesive material	No Asbestos Detected
	(004)	90 x 35 x 1 mm	
10	69311	92-94 - External south of BR.05 - Cement sheet wall	
12	12	Beige-painted grey fibre-cement sheet material	Chrysotile (white asbestos)
	69311	20 x 10 x 2 mm RX, RX.02 - Cement sheet ceiling	
13	13		Chrysotile (white asbestos)
13	10	White-painted gold-grey layered fibre-cement sheet material 10 x 10 x 2 mm	
	69311	RX, RX.03 - Cement sheet walls	
14	14	Blue-painted gold-grey fibre-cement sheet material	Chrysotile (white asbestos)
1-1	17	$20 \times 10 \times 2 \text{ mm}$	
			1

Melbourne Laboratory Sample Analysis Results



Site	e Location:	Deakin University Geelong - Waterfront Campus	
	Sample ID	Sample Location/Description/Weight or Size	Analysis Result
	69311	RX, External north side of building - Cement sheet fascia	
15	15	Green-painted grey compressed fibre-cement sheet material	Chrysotile (white asbestos)
		40 x 25 x 5 mm	



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Appendix D: Risk Assessment Factors & Risk Priority Assessment



Risk Assessment Factors - Asbestos

The static presence of asbestos-containing materials does not necessarily constitute an exposure risk. However, if the asbestos-containing material is sufficiently disturbed to cause the release of airborne respirable fibres, then an exposure risk may be posed to individuals. The assessment of the exposure risk posed by asbestos containing materials assesses a) the material condition and friability, and b) the disturbance potential.

Material Condition

The assessment factors for material condition include:

- Evidence of physical deterioration and/or water damage;
- Degree of friability of asbestos containing material;
- Surface treatment, unlined or uncoated;
- Likelihood to sustain damage or deterioration in its current location and state

Physical Condition and Damage:

The condition of the asbestos is rated as either being good, fair or poor.

Good refers to asbestos that has not been damaged or has not deteriorated

Fair refers to asbestos material having suffered minor cracking or de-surfacing

Poor describes asbestos which has been damaged or its condition has deteriorated over time

Friability and Surface Treatment:

The degree of friability of asbestos materials describes the ease of which the material can be crumbled, and hence to release fibres, and takes into account surface treatment.

Friable asbestos (e.g. sprayed asbestos beam insulation (limpet), pipe lagging) can be easily crumbled and is more hazardous than non-friable asbestos products.

Non-friable asbestos also referred to as bonded asbestos, typically comprises asbestos fibres tightly bound in a stable non-asbestos matrix or impregnated with a coating. Examples of non-friable asbestos products include asbestos cement materials (sheeting, pipes etc), asbestos containing vinyl floor tiles, compressed gaskets and electrical backing boards.

Disturbance Potential:

In order to assess the potential for disturbance potential the following factors are considered:

- Requirement for access for either building work or type of maintenance operations;
- Likelihood and frequency of disturbance of the asbestos material;
- Accessibility of asbestos materials;
- Proximity of air plenums and direct air stream;
- Quantity and exposed surface areas of asbestos; and
- Normal use and activity in area, and numbers of persons in vicinity of asbestos materials.

These factors are used to determine (i) the potential for fibre generation, and, (ii) the potential for exposure to person(s), as a rating of low, medium or high disturbance potential:

Low describes asbestos materials that cannot be easily disturbed, as they are not readily accessible, with low activity and likelihood of disturbance from maintenance.

Medium describes asbestos materials that are accessible, but normal activity of occupancy poses low risk of disturbance, but maintenance work may occasionally cause exposure.

High describes asbestos materials that are readily disturbed by maintenance or planned building works, or their accessibility poses a risk to occupants given the activity in the area.

Where these factors have indicated that there is a possibility of exposure to airborne fibres, appropriate risk control measures are recommended.



Risk Status Priority Rating System and Recommendations

Risk Status

The risk factors described above are used to rank the asbestos exposure risk posed by the presence of asbestos-containing materials.

- A low risk rating describes asbestos containing materials that pose a low exposure risk to personnel, employees and the general public providing they stay in a stable condition, for example asbestos materials that are in good condition and have low accessibility.
- A medium risk ranking applies to materials that pose an increased exposure risk to people in the area
- Asbestos materials that are rated as a high risk pose a higher exposure risk to personnel or the public in the area of the material.
- The control measures require elimination of asbestos exposure risk by removal, or if not practicable, abatement of exposure risk through enclosure and encapsulation.

Priority Actions - Asbestos

The following priority assessment ranking is adopted as a guide to assist in the programming, managing and resourcing of the control of asbestos risk identified in the assessment.

Priority 1 (P1) Organise Abatement Works as soon as practicable

An area has asbestos containing materials, which are either damaged or are being exposed to continual disturbance. Due to these conditions, there is an increased potential for exposure and/or transfer of the material to other parts with continued unrestricted use of the area. Representative asbestos fibre monitoring should be conducted in the building area during normal building operation where recommended. Prompt abatement of the asbestos hazard is recommended. As an interim, restrict access.

Priority 2 (P2) Organise Remedial Works in the next several months and manage any remaining materials as part of asbestos management plan at least annually

Area has asbestos containing materials with a potential for disturbance due to the following conditions:

1. Material has been disturbed or damaged and its current condition, while not posing an immediate hazard, is unstable.

2. The material is accessible and can when disturbed, present a short-term exposure risk.

3. Demolition, renovation, refurbishment, maintenance, modification or new installations, involving air-handling systems, ceilings, lighting, fire safety systems or floor layout.

Appropriate abatement measures should be taken as soon as practicable. A negligible exposure risk exists if materials remain under the control of an asbestos management plan.

Priority 3 (P3) No remedial Works Required – Review and Manage as part of asbestos management plan at least annually

Area has asbestos containing materials, where:

1. The condition of the friable asbestos material is now stable and has low potential of being disturbed.

2. The material is currently in a non-friable condition, may have slight damage, but do not present an exposure unless cut, drilled, sanded or otherwise abraded.

This presents a low risk of exposure where the materials are left undisturbed under the control of an asbestos management plan. Defer any major action unless materials are to be disturbed as a result of maintenance, refurbishment or demolition operations.



Priority 4 (P4) No remedial Works Required – Review and manage as part of asbestos management plan as specified

The asbestos material is in a non-friable form and in good condition. It is unlikely that the material can be disturbed under normal circumstance and can be safely subjected to normal traffic. Even if it were subjected to minor disturbance the material poses a negligible health risk. These materials should be left and their condition monitored during subsequent reviews. As with any asbestos materials, these materials must be removed prior to renovations that may impact on the materials.

Priority Actions - Other Hazardous Materials

P1 - This material presents a hazard and immediate action is required.

P2 - This material is damaged or showing signs of deterioration. Action is required in the short to medium term.

P3 - This material is completely encapsulated or enclosed with little or no risk of damage.

P4 - This material presents no risk.



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Appendix E: Hazardous Building Materials Information



Hazardous Building Materials Information

This appendix gives additional information in regard to the nominated hazardous materials identified in this audit and the handling of these materials. The type of abatement and remedial measures utilised for the removal or containment of the hazardous material will vary according to the type material, location, condition, exposure risk, regulatory requirements and other site-specific condition that may influence the works.

The following are generic overviews of the abatement processes and regulatory requirements for the various hazardous materials:

Synthetic Mineral Fibre Materials

Synthetic mineral fibre (SMF) materials including fibreglass, Rockwool and refractory ceramic fibre based products, are used widely as insulation products in commercial and industrial buildings. These materials are generally used as insulation within ceilings and walls and to heating hot water pipe work and associated mechanical equipment.

Caution is required when handling SMF products in order to minimise airborne mineral fibre levels. It is recommended that the work practices reflect industry and national codes of practice be closely adhered to when handling such materials.

Synthetic Mineral Fibres, National Standard and National Code of Practice, [NOHSC 1004: 1990)], May 1990.

FARIMA, CFMEU, AMWU, ETU, Plumbing Division of Australia, FEDFA Industry Code of Practice for the Safe Use of Glass Wool and Rock Wool Insulation Products, April 2003.

Handling and Disposal of SMF Material

Essentially, SMF materials should be handled in such a way as to minimise mineral fibres and associated dust and control disturbance of the SMF materials by good housekeeping practice and containment of waste. Where SMF materials are required to be installed or removed, then suitable controls and appropriate personal protection are to be provided. Consultation should be sought with regard to appropriate procedures prior to the handling of such materials.

Polychlorinated Biphenyls (PCB)

PCB is the common name for polychlorinated biphenyls. PCBs range in appearance from colourless, oily liquids to more viscous and increasingly darker liquids, to yellow then black resins, depending on chlorine content of the PCB. These synthetic compounds are chemically stable, have good insulating properties and do not degrade appreciably over time or with exposure to high temperatures. These properties made PCBs very useful in electrical devices such as capacitors.

If these chemicals are released into the environment, they do not readily break down and can accumulate in fatty tissues of animals. The longevity of PCBs and their affinity for fatty tissue can result in PCBs moving up and concentrating through the food chain. Research has found that some animal species, such as young fish, are particularly sensitive to PCBs. PCBs in the Australian environment, and their subsequent presence in food, can also have a serious effects on the export of Australia's agricultural products.

PCBs have been commonly used in closed or semi closed systems such as electrical transformers, heat transfer systems, hydraulic fluids, feeder cabling, and in the metal case capacitors to fluorescent lights, sodium vapour and mercury vapour lights, and starter capacitors to electrical motors. PCBs will generally only be found in capacitors made before the late 1970's (though some electrical equipment imported after this period may contain PCBs). High voltage and medium voltage feeder cables prior to the use of PVC insulation, particularly the armoured type of cabling may contain PCBs in concentrations sufficient to be a scheduled PCB waste.

Importation of PCBs in Australia was banned in 1976. However, they are still present extensively in transformers and capacitors in electrical equipment manufactured prior to this date.

Handling and Disposal



The local Environmental Protection Authority has deemed Polychlorinated Biphenyls to be a prescribed waste. Proper procedures must be undertaken when disposing of items containing Polychlorinated Biphenyls. Registered waste disposal companies are licensed to dispose of Polychlorinated Biphenyls materials.

The following Personnel Protective Equipment should be worn when handling items containing Polychlorinated Biphenyls, nitrile gloves, eye protection, and disposable overalls. The PPE should be worn when removing capacitors from light fittings in case of Polychlorinated Biphenyls material leaking from the capacitor housing.

Generally, metal-cased capacitors contain PCBs. Plastic cased capacitors usually do not. However, all leaking capacitors should be treated as if they contain PCBs unless proven otherwise.

Lead Based Paints

Lead is toxic because when ingested or inhaled and absorbed, it can harm virtually every system in the human body, especially the brain, kidney and reproductive systems of both males and females. Whether that damage is temporary or permanent remains a source of scientific debate. Lead harms so many body systems because it disrupts enzyme systems mediated by other metals important to the body - iron, calcium and zinc.

Due to lead's unique properties, it has been used as a pigment and drying agent in primers, paints and enamels, inks, oils, resins and other surface coatings for centuries.

- Lead carbonate or white lead Primary component (up to 40%) of white paint in Australia from the mid1800s through the 1960s.
- Lead orthoplumbate & lead monoxide 'Red lead', a red to orange red pigment was the major component (up to >60%) of lead primers in Australia. Red lead was widely used in certain industrial applications through the 1980s.
- Calcium orthoplumbate Industry sources report calcium orthoplumbate was a white pigment imported in the 1960s as a primer for galvanised iron, galvanised steel and other steel surfaces such as roofing and bridges.
- Lead chromate, lead sulpha chromate, molybdate lead chromates 'Lead chromes' are a wide range of colour pigments used alone or mixed with white lead. Industry sources report lead pigments were imported in the 1880s and widely used until 1972. Lead chromes continue to be used in automotive topcoats and other industrial uses.
- Lead linoleates, lead naphthenate, lead octoate.

Used as drying agents in oils and certain resins, they are still used in older style enamels and undercoats (1.0-.5%) and in hydrocarbon solvents (e.g. mineral turpentine).

Since May 1990, no paint specifications require lead in paint. [Blast Cleaning and Coating Association, Letter to the Lead in Paint Task Force, 4 September 1993.]

A 1993 member survey by the Australian Paint Manufacturers Federation, Inc., found general industrial, aerospace, automotive and marine paints still contain lead. For example, general industrial paints from fast drying enamels to general industrial base coats contained from <1% to 53% lead. Sign-writing paints and road and runway marking paints ranged from 10% to 59% lead. Marine paints and primers range from <5% to 45%. Automotive primers and topcoats run from <2% to 35% lead. [Australian Paint Manufacturers Federation survey, Letter to the Lead in Paint Task Force, 12 July 1993.] General industrial paints are those likely to be used on steel surfaces such as industrial and utility buildings, water and petrol tanks, railroad stations and steel structures, bridges, railroad rolling stock, and steel fencing. When the red lead content equals or exceeds 0.5%, industrial

The health risk associated with lead occurs via an accumulative effect within the human body. Depending on the amount of exposure, side effects of the lead poisoning would not be apparent for many years. It is therefore recommended that workers associated with lead processes (as prescribed in the regulations) have regular medical examinations to monitor the amount of lead in the system. The health risk associated with lead occurs via an accumulative effect within the



human body. Depending on the amount of exposure, side effects of the lead poisoning would not be apparent for many years. It is therefore recommended that workers associated with lead processes (as prescribed in the regulations) have regular medical examinations to monitor the amount of lead in the system.

The most common exposure risks faced by workers are the inhalation of lead dust or fumes. The creation of the hazards generally relates to abrading or burning lead or lead coated surfaces. Other common sources of lead dust or fumes are as follows:

- Lead based paints. When removing paint by sanding or heat (e.g. Creating dust) or when welding or cutting steel coated with lead or lead based paints.
- Welding, Oxy cutting of steel coated with lead based paint or primer.
- Dismantling of equipment containing lead.

Regulatory Requirements

Part 4.4 of the Victorian Occupational Health and Safety Regulations defines a lead process that generates lead dust, fumes or mist from a range of activities involving dry machine grinding, discing, buffing or cutting of lead coatings, melting of lead and thermal cutting as well as processing lead containing wastes, spray painting and recovery of lead from ores etc.

Handling and Disposal

When removing lead or lead based materials the creation of respirable aerosols including dusts or fumes should be avoided. Lead-based coating should be handled or removed using wet sanding methods or similar procedure proven not to create dust during removal. The OHS regulations require assessment of airborne lead levels, medical monitoring of workers and comprehensive lead control measures for Lead-risk jobs.

When cutting or welding steel the surfaces must have lead based coating removed prior to commencement of works.

The disposal of lead or lead based materials should be in accordance with the Victorian Environmental Authority regulations and guidelines.

Ozone-Depleting Substances

Ozone depleting substances include:

- Chlorofluorocarbons (CFCs)
- Halon
- Carbon tetrachloride, Methyl chloroform
- Hydrobromofluorocarbons (HBFCs)
- Hydrochlorofluorocarbons (HCFCs)
- Methyl bromide
- Bromochloromethane (BCM)

Ozone depleting substances are generally found in refrigeration equipment and are chlorofluorocarbon (CFC) based. A common CFC refrigerant is R11, which is found in older chiller units of large cooling systems. As ozone depleting refrigerant is no longer manufactured, systems utilising this type of refrigerant are being phased out. The release of large amounts if this type of refrigerant in an enclosed area is harmful to humans as it acts as an asphyxiant by reducing the amount of oxygen in the air.

Synthetic Greenhouse Gases

Industries that use synthetic greenhouse gases are often referred to as being either 'Montreal Protocol industries' or 'Non-Montreal Protocol industries.' The Montreal Protocol is concerned with substances that deplete the ozone layer and the Montreal Protocol industries are those industries



which use or used ozone depleting substances and are often replacing these with synthetic greenhouse gases. The corresponding term 'Non-Montreal Protocol industries' refers to those industries which have never used ozone depleting substances but routinely use or emit synthetic gases.

Montreal Protocol Industries

refrigerants in air-conditioning and refrigeration (HFCs)

- foam blowing agents (HFCs)
- propellants in aerosols (mainly metered dose inhalers - asthma puffers) (HFCs)
- fire extinguishing systems (HFCs)
- solvents (HFCs)

aluminum production (PFCs)

Non Montreal Protocol Industries

- electricity supply industry (SF6)
- magnesium production (SF6)

Control of Ozone Depleting Substances

Ozone depleting substances (ODS) are those substances which deplete the ozone layer and are widely used in refrigerators, air conditioners, fire extinguishers, in dry cleaning, as solvents for cleaning, electronic equipment and as agricultural fumigants.

Buildings that utilise ozone depleting type refrigeration must have strict control of the refrigerant in respect to not allowing this material to escape to atmosphere. The storage of refrigerant should be in a well-ventilated area and stored in the manufacturer's containers. The transfer of the refrigerant from container to plant or the reverse should be conducted with a closed loop system ensuring that no leakages occur during the procedure.

The disposal of ozone depleting substances should be conducted in accordance with the Victorian Environmental Authority guidelines.



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Appendix F: National Code of Practice & OHS Legislative Requirements



National Code of Practice [NOHSC: 2018 (2005)]

The Occupational Health and Safety Regulations of most Australian states refer to the National Code of Practice for guidance on identification and management of asbestos materials in workplaces.

The Australian Safety and Compensation Council (ASCC) Code of Practice for the Management and Control of Asbestos in Workplaces [NOHSC: 2018 (2005)] specifies the duties of persons in control of premises.

Various states specify definitions of the persons in effective control and management of a workplace, building or site and note that this duty may be to various parties including employers or occupiers, such as contractors or tenants.

Part 9 of the Code of Practice specifically requires that there is a need to:

- Identify the locations of all ACM and determine whether any inaccessible areas are likely to contain ACM; and
- Identify the types (e.g. asbestos cement sheet, asbestos pipe lagging on pipes and flues, ACM gaskets in plant and machinery) and condition (i.e. damaged or intact) of ACM.

Part 10 describes the process that where ACM are identified in a workplace, the person with control must ensure that the associated risks are assessed, in consultation with workers and/or representatives. The purpose of a risk assessment is to allow informed decisions to be made about control measures, induction and training, air monitoring and health surveillance requirements. Only competent persons should perform risk assessments or any subsequent reviews or revisions of risk assessments.

The risk assessment should take into account of the identification of ACM, including:

- The condition of the ACM (e.g. whether they are friable or bonded and stable, and whether they are liable to damage or deterioration).
- The likelihood of exposure
- Whether the nature or location of any work to be carried out is likely to disturb the ACM.

The assessment may include results of air monitoring by a competent person depending upon circumstances in assessing the risks.

Part 11 establishes the methods for setting priorities for effective control of the assessed risks in the short-term, ensuring that control measures are implemented n accordance with the hierarchy of controls, starting with elimination of risks by removal to enclosure, encapsulation and administrative management of asbestos materials under a control plan.

The control measures required for identified and presumed ACM should be determined from the risk assessment and should follow the principles:

- If the ACM are friable and not in a stable condition, and there is a risk to health from exposure, they should be removed by a licensed asbestos removalist as soon as is practicable
- If the ACM are friable but in a stable condition and are accessible, serious consideration should be given to their removal. Where removal is not immediately practicable, short-term control measures, such as sealing and enclosure, may be used until removal is possible.
- If the ACM are not friable and are in good condition and are accessible, minimising disturbance and encapsulation may be appropriate controls.
- Any remaining ACM should be clearly labelled, where possible, and regularly inspected to ensure that they are not deteriorating or otherwise contributing to an unacceptable risk.
- ACM need to be removed before demolition, partial demolition, renovation or refurbishment if they are likely to be disturbed by those works, in accordance with the



ASCC Code of Practice for the Safe Removal of Asbestos [NOHSC: 2002 (2005)] and/or state regulations.

The encapsulation, sealing or enclosure of asbestos is secondary in consideration for elimination or removal of the asbestos hazard and some state authorities may enforce the approach of removal in line with the intent of their state regulations, depending upon practicability for removal in the circumstances.

A Register of ACM should be kept that accurately details ACM on the premises, containing the following elements:

- Identification
 - Date of identification audit and details of auditor (competent person)
 - Details of locations, types, condition of any ACM identified on premises, including ACM in items of plant and equipment and identify asbestos type
 - Details on any presumed (assumed) areas or materials to contain asbestos
 - Any inaccessible areas that are likely to contain ACM, and
 - The results of any analysis that has confirmed a material in the workplace is or is not an ACM.
- Risk assessment
 - The date when the risk assessment was made, and details on the competent person conducting the assessment
 - The findings and conclusions of the risk assessment, including any review or revisions of the risk assessment; and
 - The results of any air monitoring for airborne asbestos fibres and assessment of these results
- Control measures
 - The control measures recommended as a result of the risk assessment
 - Any maintenance or service work on the ACM, including the company or persons involved, the date and scope of the work undertaken and details of clearance certificates

Following the Asbestos & Hazardous Materials Risk Assessment, relevant workers in the workplace should be informed of the register of ACM and before any work that could expose persons to asbestos fibres, the register must also be provided to those persons, whether contractors, other employers or any person removing ACM.

The register should be reviewed every 12 months or earlier where a risk assessment indicates the need for reassessment or any ACM has been disturbed or removed.

Risk assessments should be reviewed regularly and as specified by state regulations, particularly when there is evidence that the risk assessment is no longer valid, control measures are shown to be ineffective or there is a significant change planned for the workplace or work practices or procedures relevant to the risk assessment; or there is a change in ACM condition or ACM have since been enclosed, encapsulated or removed.

Generally, a new audit or revised audit is required prior to a planned refurbishment, alteration, demotion or upgrade works that may disturb ACM in a workplace.

National Code of Practice [NOHSC: 2018 (2005)]

The Occupational Health and Safety Regulations of most Australian states refer to the National Code of Practice for guidance on identification and management of asbestos materials in workplaces.



Victorian OHS Legislative Requirements

The Victorian Occupational Health and Safety Regulations 2007 require that the person who manages or controls the workplace must determine, so far as is practicable, whether asbestos is present in the workplace by taking into account the following factors:

- The type of asbestos containing material;
- The location of the asbestos containing material;
- Whether the asbestos containing material is friable or non-friable; the condition of the asbestos containing material;.
- The nature of, age, layout and condition of the workplace; and
- The likely exposure of employees to asbestos; and
- The system of work to be utilised in the demolition or refurbishment; and
- Any other factors considered relevant by the employer, the employees or the health and safety representative.

(Regulation 4.3.20, Part 4.3, Victorian Occupational Health and Safety Regulations 2007)

If the person who manages or controls a workplace is uncertain as to whether there is asbestos present, or there are inaccessible areas that are likely to contain asbestos, the person who manages or controls a workplace must;

- Deem that asbestos is present; or
- Arrange for an analysis of the sample to be undertaken by an approved analyst.

(Regulation 4.3.27, Part 4.3, Victorian Occupational Health and Safety Regulations - 2007)

Notification and Consultation

Copy of this Report Must Be Given

- In accordance with regulation 4.3.23, Part 4.3 of the Regulations there is a requirement for the person who manages or controls a workplace to provide the most recent copy of the audit to:
 - Any employer or self-employed person who is a tenant at the workplace.
 - A person licensed under Part 4.3 of the Victorian Occupational Health & Safety Regulations 2007, if removal of asbestos is required.

Provide Access to the Audit

- In accordance with regulation 4.3.23, there is a requirement to supply access to the current asbestos audit to:
 - Any person engaged to do work which involves the likelihood of exposure to asbestos.
 - If requested to any person engaged to do work by the occupier.
 - If requested to any employer or self-employed person who proposes to occupy the workplace.

Refurbishment and Demolition

We recommend that where this report is not adequate for the purposes of refurbishment or demolition works that an additional risk assessment audit be conducted prior to commencement of works.

Additional Risk Assessments

In accordance with Part 4.3, Division 6 of the Regulations, the person who manages or controls a workplace must review the risk assessment audit prior to demolition. If this document is inadequate having regard to the proposed demolition works, a person who manages or controls the workplace must revise the risk assessment accordingly.

Regulation 4.3.39 requires that the person who manages or controls a workplace must ensure that the asbestos materials that may become disturbed as a result of the proposed demolition works, be removed prior to commencement of works.



The employer conducting the refurbishment or demolition and/or the licensed asbestos removal contractor, must ensure that the completeness of the audit is checked having regard to the extent of proposed work, prior to commencement of those works.

Control Plan Requirements

In accordance with regulation 4.3.69, the licensed asbestos removal contractor must prepare a Control Plan and make the copy accessible to ensure the removal of asbestos is conducted in a manner that will eliminate the release of airborne asbestos fibres so far as is practicable.

Revision of this Report

At the completion of the asbestos removal project the asbestos register must be revised to reflect the current situation at the site.

This is particularly relevant for materials identified or suspected of containing asbestos that remain at completion of refurbishment or demolition works be documented in the current asbestos register.

Labelling

It is a requirement of the Victorian Occupational Health and Safety Regulations - 2007 for the person who manages or controls a workplace to ensure that the presence and location of asbestos materials are clearly identified and where practicable, the identification is to be by labelling.

This report indicates items that should be labelled, however, it is recommended to ensure that where possible, an asbestos warning label be placed in all locations to clearly identify the presence of asbestos materials. The asbestos warning label should be affixed to an asbestos based material or access point to an area containing friable asbestos materials in order to warn personnel of potential exposure to asbestos fibres if the material is disturbed or if this area is accessed without precautions being taken.

The practicability of labelling non-friable asbestos items in public access areas should be carefully considered in relation to the potential risks of exposure.

Abatement of Asbestos Materials

Materials identified as containing asbestos should be removed from the proposed work area or satisfactorily contained prior to commencement of refurbishment or demolition works in accordance with control recommendations mentioned in appendix A. It is recommended that a specific scope of works documentation be produced to manage the asbestos abatement project.

Asbestos materials should only be removed by a registered asbestos removal contractor licensed to conduct this type of work as per Part 4.3.61 (Licensing) of the Victorian Occupational Health and Safety Regulations 2007.



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Appendix G: Limitations



Statement of Limitations

This report has been prepared in accordance with the agreement between Deakin University and Noel Arnold & Associates Pty Ltd.

Within the limitations of the agreed upon scope of services, this work has been undertaken and performed in a professional manner, in accordance with generally accepted practices, using a degree of skill and care ordinarily exercised by members of its profession and consulting practice. No other warranty, expressed or implied, is made.

This report is solely for the use of Deakin University and any reliance on this report by third parties shall be at such party's sole risk and may not contain sufficient information for purposes of other parties or for other uses. This report shall only be presented in full and may not be used to support any other objective than those set out in the report, except where written approval with comments are provided by Noel Arnold & Associates Pty Ltd.

This report relates only to the identification of asbestos containing materials used in the construction of the building and does not include the identification of dangerous goods or hazardous substances in the form of chemicals used, stored or manufactured within the building or plant.

'The following should also be noted:

While the survey has attempted to locate the asbestos containing materials within the site it should be noted that the review was a visual inspection and a limited sampling program was conducted and/or the analysis results of the previous report were used. Representative samples of suspect asbestos materials were collected for analysis. Other asbestos materials of similar appearance are assumed to have a similar content.

Not all suspected asbestos materials were sampled. Only those asbestos materials that were physically accessible could be located and identified. Therefore it is possible that asbestos materials, which may be concealed within inaccessible areas/voids, may not have been located during the audit. Such inaccessible areas fall into a number of categories.

(a) Locations behind locked doors.

(b) In set ceilings or wall cavities.

(c) Those areas accessible only by dismantling equipment or performing minor localised demolition works.

(d) Service shafts, ducts etc., concealed within the building structure.

(e) Energised services, gas, electrical, pressurised vessel and chemical lines

(f) Voids or internal areas of machinery, plant, equipment, air conditioning ducts etc.

(g) Totally inaccessible areas such as voids and cavities created and intimately concealed within the building structure. These voids are only accessible during major demolition works.

(h) Height restricted areas.

(i) Areas deemed unsafe or hazardous at time of audit

In addition to areas that were not accessible, the possible presence of hazardous building materials may not have been assessed because it was not considered practicable as:

1. It would require unnecessary dismantling of equipment; and/or

2. It was considered disruptive to the normal operations of the building; and/or

3. It may have caused unnecessary damage to equipment, furnishings or surfaces; and/or

4. The hazardous material was not considered to represent a significant exposure risk; and/or

5. The time taken to determine the presence of the hazardous building material was considered prohibitive.

Only minor destructive auditing and sampling techniques were employed to gain access to those areas documented in Appendix A. Consequently, without substantial demolition of the building, it is not possible to guarantee that every source of hazardous material has been detected.

During the course of normal site works care should be exercised when entering any previously inaccessible areas or areas mentioned above and it is imperative that work cease pending further sampling if materials suspected of containing asbestos or unknown materials are encountered. Therefore during any refurbishment or demolition works, further investigations and assessment may be required should any suspect material be observed in previously inaccessible areas or areas not fully inspected previously, i.e. carpeted floors.

This report is not intended to be used for the purposes of tendering, programming of works, refurbishment works or demolition works unless used in conjunction with a specification detailing the extent of the works. To ensure its contextual integrity, the report must be read in its entirety and should not be copied, distributed or referred to in part only.'



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Appendix H: Glossary of Terms & Reference Documents



Glossary of Terms

The following glossary of terms has been referenced from the consolidated Occupational Health and Safety regulations 2007 and related codes.

Term	Definition
Approved asbestos analyst	An analyst approved - (a) by NATA to perform asbestos fibre counting or to identify asbestos in samples, and to issue findings as endorsed reports under the authority of a NATA accredited laboratory; or (b) by some other scheme determined by the Authority under regulation 1.1.6.
Asbestos	(a) the fibrous form of the mineral silicates belonging to any one or a combination of the serpentine and amphibole groups of rock-forming minerals, including actionolite, amosite (brown asbestos), anthophyllite, crocidolite (blue asbestos), chrysotile (white asbestos) or tremolite; or (b) any material or object, whether natural or manufactured, that contains one or more of the mineral silicates referred to in paragraph (a)
Asbestos-containing material (ACM)	Any manufactured material or object that, as part of its design, contains one or more of the mineral silicates referred to in paragraph (a) of the definitions of asbestos (other than plant in which asbestos is fixed or installed).
Asbestos-contaminated dust/residue	Loose asbestos material associated with the parent ACM that is contaminating a surface further to damage, deterioration or weathering. While the quantity of asbestos residue is invariably low, the requirement for removal of the asbestos residue, whether in a bonded form or friable, loose material or asbestos contaminated dust form may be subject to licensed asbestos removal in a maintenance situation or associated with a demolition or refurbishment project.
Asbestos licence holder	An employer or self-employed person who is the holder of an asbestos removal licence issued under relevant parts of the State regulatory authority
Asbestos air monitoring	Air sampling to estimate the airborne asbestos fibre concentration in the occupational environment, taken at fixed locations, usually between 1 and 2 metres above floor level, in accordance with - (a) the Membrane Filter Method; or (b) by the method stipulated by relevant parts of the State regulatory authority.
Asbestos Register	The asbestos register detailing the areas, locations and extent of asbestos identified at the site
Asbestos removal supervisor	A person who is appointed by an asbestos licence holder to oversee asbestos removal work
Asbestos removal work	The removal of asbestos that is fixed or installed in a building, structure, ship or plant so that the asbestos is no longer fixed or installed in that building, structure, ship or plant, up to the point of containment.
Asbestos waste	Asbestos removed and disposable items used during asbestos removal work or asbestos-related activities under Division 8 of Part 4.3 (Asbestos), including plastic sheeting and disposable personal protective clothing and disposable protective equipment including tools.
Fall arrest system	Equipment or material or a combination of equipment and material that is designed to arrest the fall of a person; Example - industrial safety net, catch platform or safety harness system (other than a travel restraint system)
Asbestos-containing material (ACM)	Any manufactured material or object that, as part of its design, contains one or more of the mineral silicates referred to in paragraph (a) of the definitions of asbestos (other than plant in which asbestos is fixed or installed).
Friable	When dry, (a) may be crumbled, pulverised or reduced to powder by hand pressure, or (b)as a result of a work process becomes such that it may be crumbled, pulverised or reduced to powder by hand pressure.
Emergency work	Work that is required to be immediately undertaken to rectify an unexpected breakdown of an essential service (including gas, water, sewerage, electricity and telecommunications) to enable continuance of that service.
Person in management and control	Responsibility to eliminate so far as is reasonably practicable the exposure of persons at the workplace to airborne asbestos fibres; or b) if it is not reasonably practicable to eliminate that exposure, must reduce that exposure so far as is reasonably practicable.
Employer	A person who employs one or more other persons under contracts of employment or contracts of training.
Person	Includes a body corporate, unincorporated body or association or partnership
SMF	Synthetic Mineral Fibre (SMF) insulation products including rockwool, mineral fibre slagwool, glass wool, continuous filament glass and refractory ceramic fibre



Reference Documents

Australian Safety and Compensation Council (ASCC) Code of Practice for the Management and Control of Asbestos in the Workplace [NOHSC: 2018 (2005)]



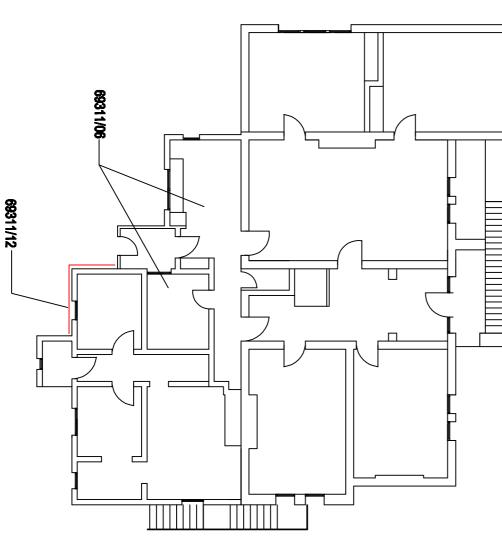
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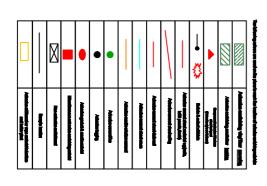
Appendix I: Site Drawings

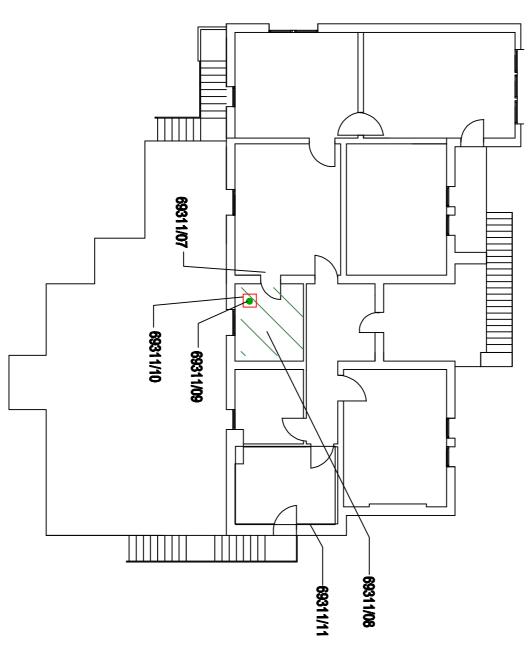


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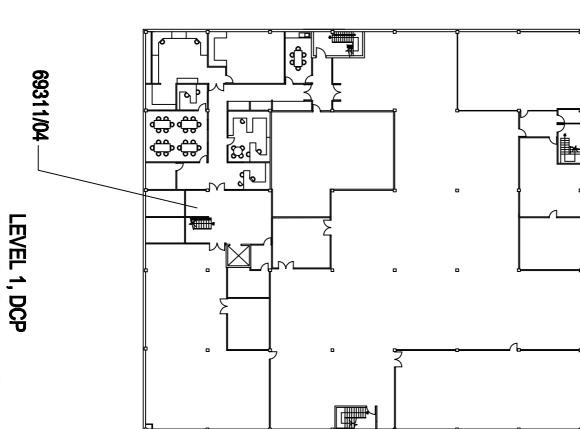
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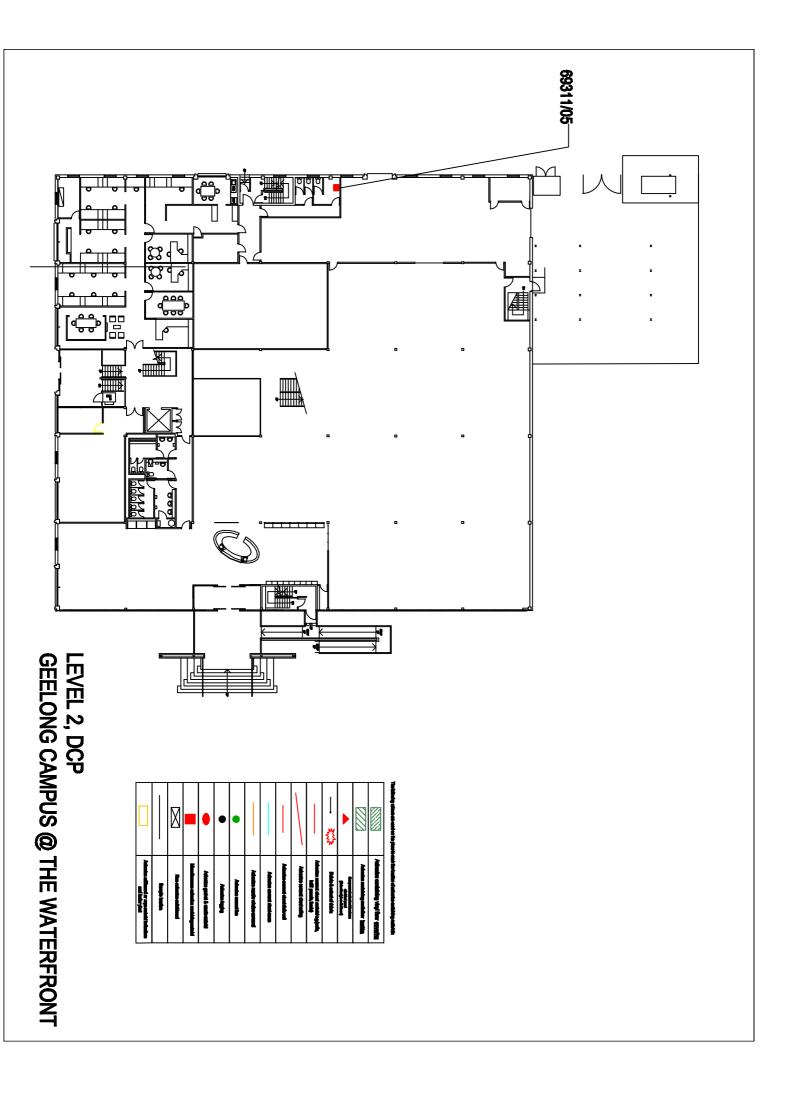




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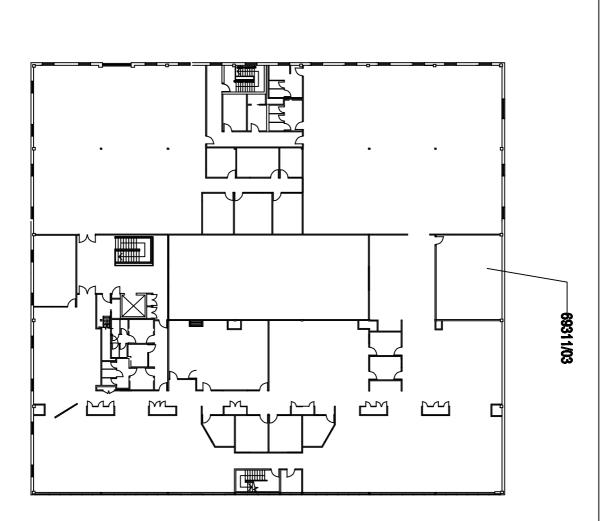


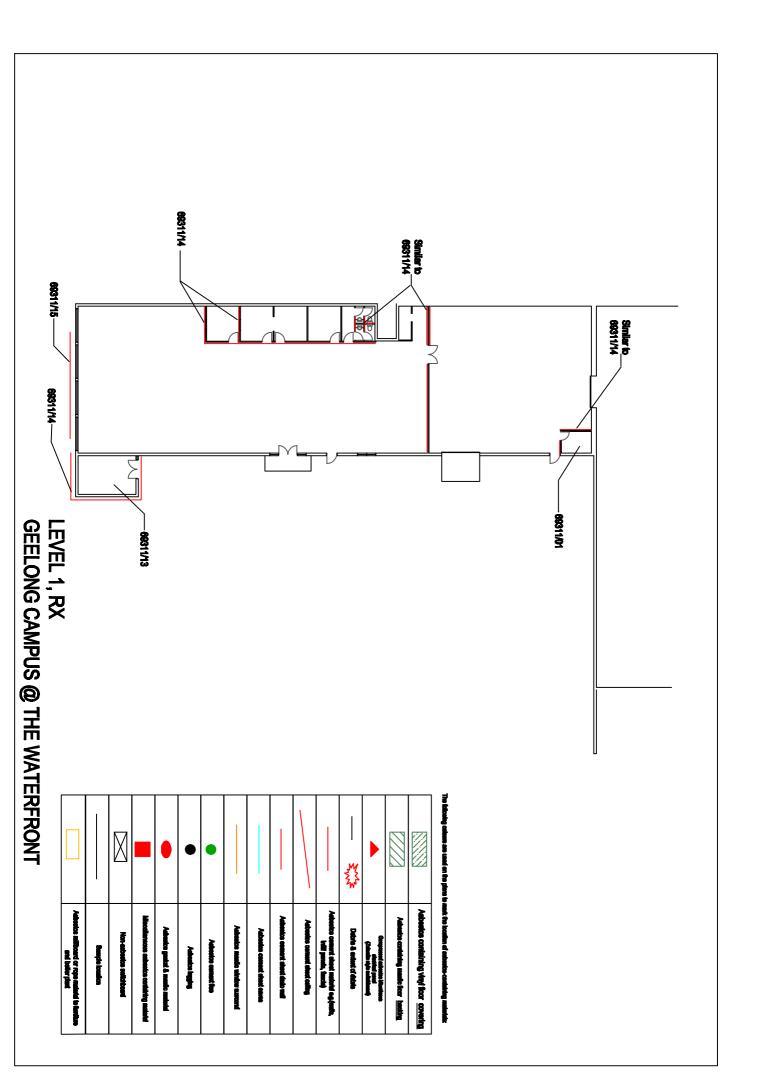


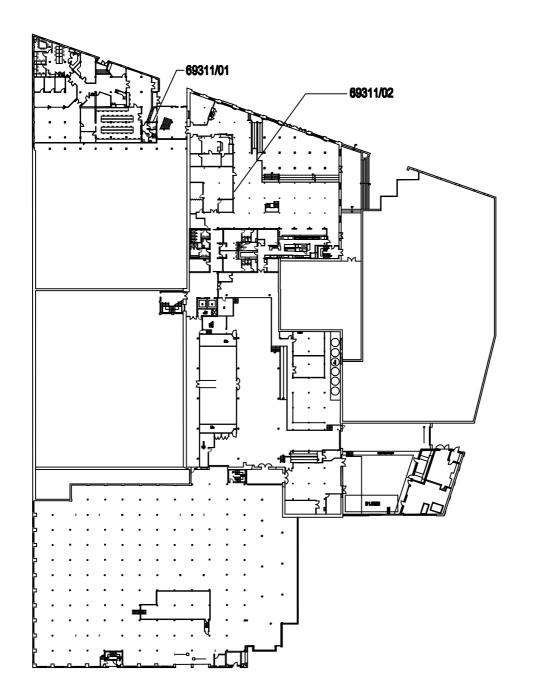
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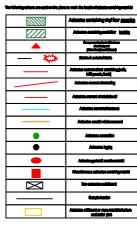
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