

ASBESTOS CLEARANCE CERTIFICATE

SECTION A CLEARANCE INSPECTION DETAILS

Note: Where Asbestos removal work requires a Class A license, a licensed asbestos assessor must carry out the clearance certificate inspection and complete an asbestos removal clearance certificate if satisfied that the area is safe to reoccupy. This Clearance Certificate pertains solely to the remedial works carried out as described below in (Details of specific asbestos removal work areas).

Certificate No

#0035-0001_15052021

Client Details

Name of Client:	
Client contact details:	Colin Balderson 0437 003 316
Removal work details	
Date removal work carried out:	15/05/2021
Site address of work being carried out:	Rockhampton Girls Grammar School Denham St, Rockhampton QLD 4700
Details of specific asbestos removal work area(s):	Removal of asbestos external wall coverings utilizing non-friable removal techniques. From. Building breezeway 10-11
Name of licensed asbestos removalist:	Turner Demolition & Asbestos 2319154 Expiry 29/05/2023
Inspection Details	
Date of clearance inspection:	15/05/2021
Time of clearance inspection:	9:30am

SECTION B - ASBESTOS REMOVAL PLANS

Asbestos Assessor was present throughout the removal

Preliminary	YES	NO
Was a copy of the ACM removal plan provided?	X	
Was a copy of the Form 65 or other regulatory notification provided?		X Under 10 sqm
Was the ACM removal work consistent with the control plan and the notification form? (e.g. use of enclosures, decontamination facilities, waste facilities)	X	

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SECTION C – ASBESTOS REMOVAL WORK AREA		
1 Visual inspection	YES	NO
Inspection of the specific area/s detailed in Section A found no visible asbestos remaining as a result of the asbestos removal work carried out.	X	
Is air monitoring required (if no proceed to Section E)	X	
Can the area be re-occupied?	X	
Has additional information been attached? (e.g. drawings, photos, plans)	X	

2 Air monitoring	YES	NO
Air monitoring was carried out as part of the clearance inspection, the result was below 0.01f/ml	X	
Is the air monitoring report attached?	X	
Can the area be re occupied?	X	

SECTION E CLEARANCE DECLARATION
☒ I declare that:
- The former asbestos removal area is free of any visible asbestos containing materials, and those materials formerly present were removed utilising techniques endorsed under How to Safely Remove Asbestos Code of Practice 2021 - All waste associated with asbestos removal was removed from site at time of final clearance inspection - The former asbestos removal area is suitable for general access without the requirement for further control
Please note: This asbestos clearance certificate is issued in accordance with the provisions of Work Health & Safety Regulation 2011 relating to ACM removal and clearance inspection activities and extends to asbestos containing materials removed as part of the project scope of works only.

Clearance Inspection Notes	
NOTE #	DETAILS
1.	The surroundings of the removal area including under breezeway have been inspected no visual asbestos was observed (See attachments below)
2.	Wall cavities have been H class vacuumed where applicable
3.	All former ACM bearing surfaces were sealed with PVA emulsion at conclusion of ACM removal
4.	Scaffolding has been and visually inspected at the time of inspection
5.	All visible ACM have been removed at the time of clearance.
6.	Additional Photos are available on request.
7.	Sufficient 200um plastic drop sheets were deployed to catch all falling debris.
8.	Air monitoring pumps strategically placed in the removal area
9.	Extensive dust & debris found in ceiling cavity (Assumed Non-Asbestos) This was left in situ as not part of TDA scope of works only the immediate areas of removal have been decontaminated.



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Signature of licensed assessor/competent person

2318690

Assessor license number (if applicable)

Nicholas Turner

Name of licensed assessor/competent person

CLEARANCE ATTACHMENTS



Photo 1

Prior to removal.

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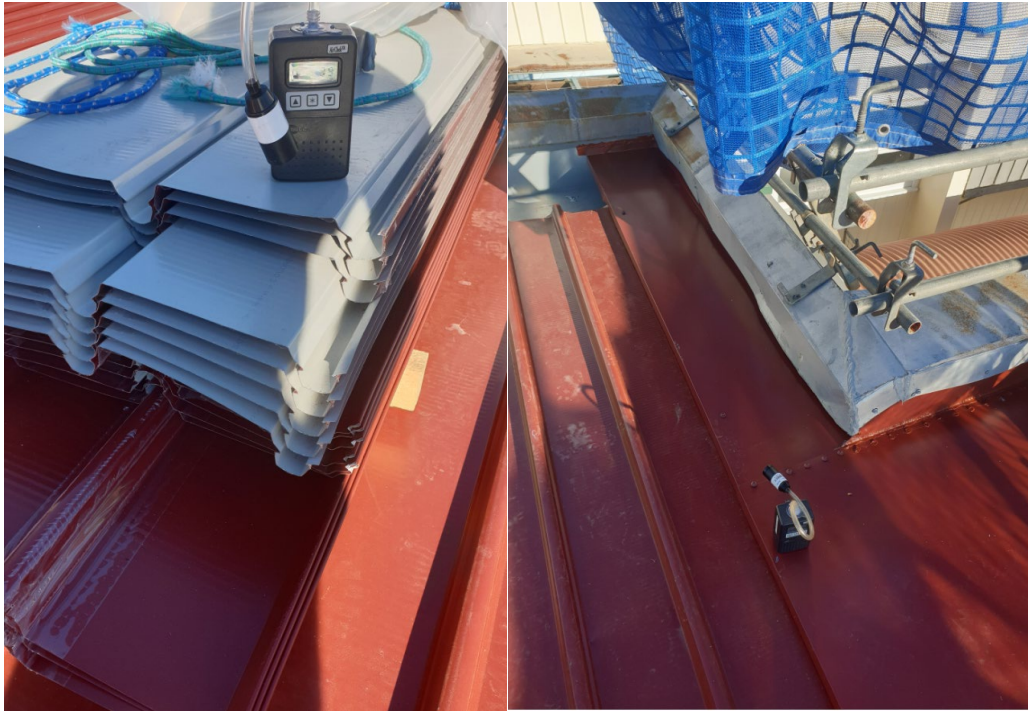


Photo 2-3

Air monitoring pumps.

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Photo 4-5-6-7

At time of clearance.

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Photo 8

Northern elevation eastern face has been left in situ the exposed edging has been immersed with a PVA solution

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Photo 9,10,11,12

At time of clearance



LABORATORY TEST REPORT
ESTIMATION OF AIRBORNE ASBESTOS FIBRES

REPORT #:	#0035-0001_15052021
REPORT DATE:	15/05/2021
CLIENT:	Paynters
JOB ADDRESS:	Rockhampton Girls Grammar School Denham St, Rockhampton QLD 4700
DATE SAMPLED:	15/05/2021
DATE RECEIVED:	15/05/2021
SAMPLED BY:	TDA Sampler – Nick turner
DATE ANALYSED:	15/05/2021
ANALYSED BY:	Nick Turner

TEST METHOD: Filters examined in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC: 3003 (2005)]

RESULTS: Sample locations, sample times, volume, fibres/fields and results are shown in the appended Table One.

TABLE ONE: RESULTS

Filter / Sample Number	Sample Location	Sample Volume* (L)	No. of Fibres per fields	Airborne Concentration (f/mL)
#0035-0001_15052021-S1	Fixed location – Control Monitoring, Northern Boundary Roof (Close Proximity to removal)	480	1/100	<0.01
#0035-0001_15052021-S2	Fixed location – Control Monitoring, Southern Boundary Roof	480	0/100	<0.01

Note: f/mL = fibres per millilitre of air NA = Not applicable

Comment:

If the fibre count is less than 10 fibres per 100 fields then the count is not significantly above that of background.
Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC: 3003 (2005)].

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Nick Turner
Laboratory Approved
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