

7 October 2020

Randwick City Council 30 Frances Street Randwick NSW 2031

Attention: Ryan Zammit

ryan.zammit@randwick.nsw.gov.au

RE: Asbestos Clearance Inspection and Clearance Certificate

Dear Ryan Zammit

Please find below Asbestos Clearance Inspection results and Clearance Certificate for the following Asbestos Containing Material remediation:

Site:	Little Bay Beach
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All works have been completed in accordance with NSW WHS Regulations 2017 and applicable approved SafeWork NSW Codes of Practice.

Regards,

Karim Nazemi

Senior Occupational Hygienist Licensed Asbestos Assessor #001359







1. Asbestos Clearance Inspection and Clearance Certificate

Requested by:				
Name	Ryan Zammit			
Contact	90936744			
Email	ryan.zammit@randwick.nsw.gov.au			
Site Details:				
Address	2 Coast Hospital Rd, Little Bay NSW 2036			
Local Government Area	Randwick City Council			



Clearance Area					
Scope of Removal Work:					
Location of Removal Work	Southern and northern areas of Little Bay Beach				
Asbestos Material	FC fragments				
Bonded / Friable	Non-Friable				
Scope of Asbestos Remediation	Emu picking of suspected fragments on sand surfaces				
Date of Removal work	07/10/2020				
Documents Reviewed	NA				
Asbestos Removalist	NA				
License Number	NA				











Contact Number	NA	NA .				
Clearance Inspection:						
Time	11:30					
Date	07/10/2020	07/10/2020				
Consultant	Karim Nazemi	Karim Nazemi				
Consultant	Licensed Asbestos	Licensed Asbestos Assessor #001359				
Result/s	outlined in the remo materials had been and immediate surn standard with no vi	The inspection found NO VISIBLE ASBESTOS remaining in areas outlined in the removal scope. Visually, all identified asbestos-containing materials had been removed from the identified areas. The removal area and immediate surrounds have been cleaned to a practically achievable standard with no visible asbestos residue.				
Notes	Nil Nil					
Enclosure Smoke Test:						
Date	N/A					
Location		N/A				
Results N/A						
Air Monitoring:						
Date & Type		ground - All results < 0.01 f/ml				
Results	All results < 0.01 f/	All results < 0.01 f/ml				
Sampling:						
Date & Type	N/A	N/A				
Results	N/A	N/A				
Photos:						
Prior to ACM removal See Appendix 1						
After ACM removal	See Appendix 2					
Disclaimer						
The results within this repo	ort relate only to the samp	oling locations specified and their analysis. This report				
	shall not be reproduced, except in full.					
Prepared By		Approved By				
(hg/m)		WARDE -				
Karim Nazemi Senior Occupational Hygie Licensed Asbestos Assess		Denny Bolatti Managing Director Licensed Asbestos Assessor LAA001132 16/10/2020				

07/10/2020



Appendix 1 – Photos prior to ACM removal



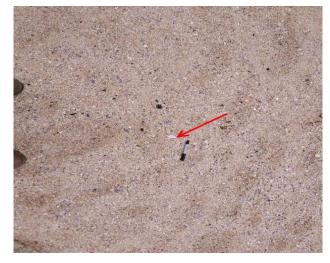
Notes: FC fragment identified on sand surface prior to emu pick - southern section



Notes: FC fragment identified on sand surface prior to emu pick - southern section



Notes: FC fragment identified on sand surface prior to emu pick - southern section

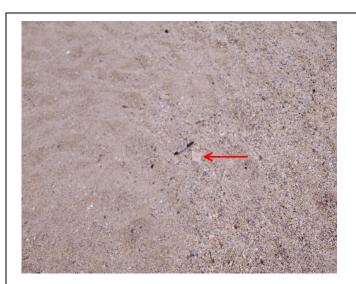


Notes: FC fragment identified on sand surface prior to emu pick - southern section

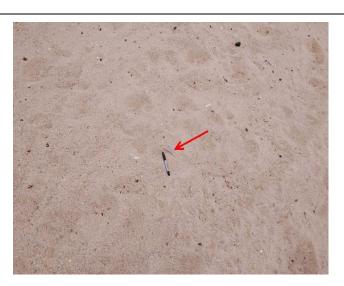








Notes: FC fragment identified on sand surface prior to emu pick - southern section



Notes: FC fragment identified on sand surface prior to emu pick - southern section



Notes: FC fragment identified on sand surface prior to emu pick - southern section



Notes: FC fragment identified on sand surface prior to emu pick - northwest section









Notes: FC fragment identified on sand surface prior to emu pick - northwest section



Notes: FC fragment identified on sand surface prior to emu pick - northwest section



Notes: FC fragment identified on sand surface prior to emu pick - northwest section



Notes: FC fragment identified on sand surface prior to emu pick - northern section









Notes: FC fragment identified on sand surface prior to emu pick - northern section



Notes: FC fragment identified on sand surface prior to emu pick - northern section



Notes: FC fragment identified on sand surface prior to emu pick - northern section



Notes: FC fragment identified on sand surface prior to emu pick - northern section









Notes: FC fragment identified on sand surface prior to emu pick - northeast section



Notes: FC fragment identified on sand surface prior to emu pick - northeast section



Notes: FC fragment identified on sand surface prior to emu pick - northeast section







Appendix 2 – Photos post ACM removal



Notes: Sand surface following to emu pick - southern section



Notes: Sand surface following to emu pick - southern section



Notes: Sand surface following to emu pick - southern section



Notes: Sand surface following to emu pick - southern section









Notes: Sand surface following to emu pick - southern section



Notes: Sand surface following to emu pick - southern section



Notes: Sand surface following to emu pick - southern section



Notes: Sand surface following to emu pick - northwest section









Notes: Sand surface following to emu pick - northwest section



Notes: Sand surface following to emu pick - northwest section



Notes: Sand surface following to emu pick - northern section



Notes: Sand surface following to emu pick - northern section





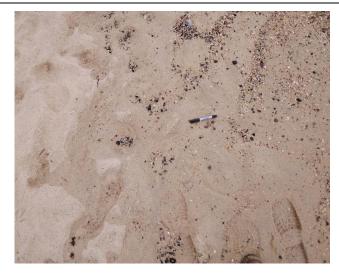




Notes: Sand surface following to emu pick - northern section



Notes: Sand surface following to emu pick - northern section



Notes: Sand surface following to emu pick - northern section



Notes: Sand surface following to emu pick - northern section











Notes: Sand surface following to emu pick - northern section



Notes: Sand surface following to emu pick - northern section



Notes: Northern section of the Little Bay Beach, view west



Notes: Southern section of the Little Bay Beach, view west











Notes: FC fragments identified and collected from the beach sand surface





Appendix 3 - Clearance Certificate

Dear Ryan Zammit,

Pursuant to Clause 473 NSW Work Health and Safety Regulation 2017, Trinitas Group was engaged as an independent Licensed Asbestos Assessor to conduct a Clearance Inspection as required

The evidence to form a determination as to whether the Asbestos Removal Area is safe for normal use included the verification methods as outlined within *clause 473 (3) of the NSW Work Health and Safety Regulation 2017.*

I, Karim Nazemi, a Licensed Asbestos Assessor of Trinitas Group Pty Ltd affirms that I undertook the Clearance Inspection. I am satisfied that the asbestos removal area and area immediately surrounding it, are free from visual asbestos contamination.

Pursuant to *clause 474 (5) of the NSW Work Health and Safety Regulation 2017*, I state that, I, Karim Nazemi, Licensed Asbestos Assessor #001359, found no visible asbestos residue from Asbestos Removal Work in the area, or in the vicinity of the area, where the work was carried out.

Based on the verification methods required by the *NSW Work Health and Safety Regulation* 2017 Clause 473 the asbestos removal area does not pose a risk to health and safety from exposure to asbestos during normal use.

Upon receipt of this Clearance Certificate, the asbestos removal area may be re-occupied.

Regards,

Karim Nazemi

Senior Occupational Hygienist Licensed Asbestos Assessor #001359







How to Contact Us

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ABN 12 161 759 708

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