



Air Monitoring Report : Work in Progress

LOCATION:

30 Garden Heights Avenue, Glenview,
Hamilton 3206

SURVEYED ON:

5 May 2026

OUR REF:

Job ID 167 - WIP Air Monitoring



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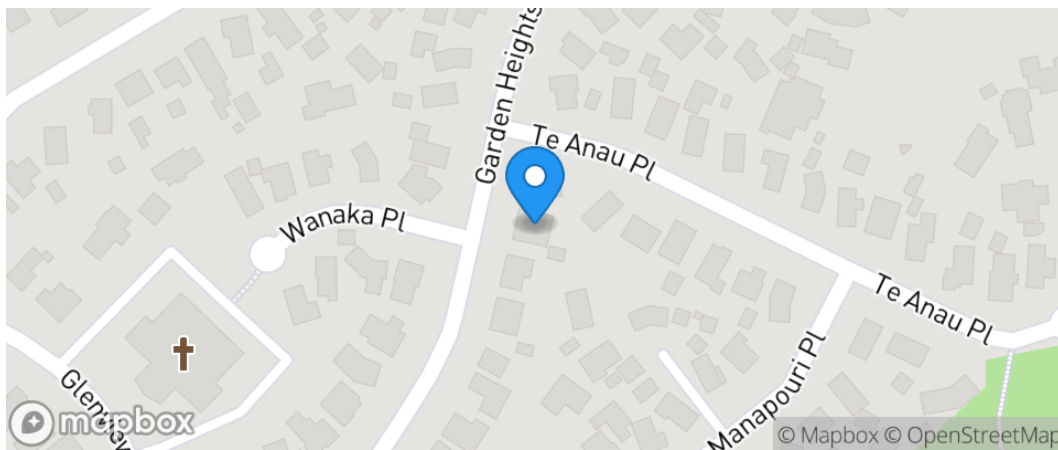
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Report Details

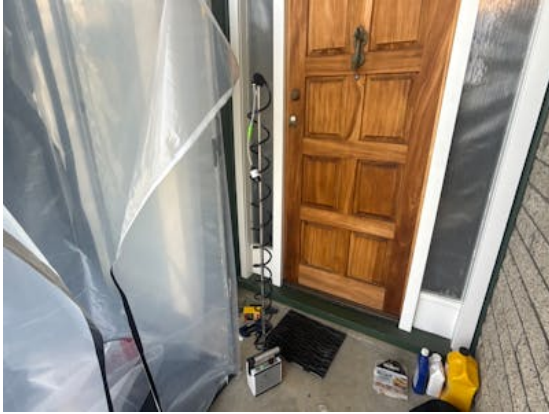
Report By	Envirosphere Consulting
Client	Patricia Tarek
Project	Job ID 167 - WIP Air Monitoring
Site Address	30 Garden Heights Avenue, Glenview, Hamilton 3206
Site Location	
Site Description	Residential Property
Scope of Work	Air monitoring to be undertaken at the negative-pressure unit and the decontamination unit entry point to assess fibre concentrations during Class A removal. Removal will be performed within a fully sealed enclosure operating under continuous negative pressure. Sampling heads are to be positioned at identified potential release pathways to evaluate the performance of the enclosure's pressure regime, filtration system and overall containment integrity. Monitoring to be conducted for the duration of active removal works in accordance with current New Zealand guidance to verify that airborne fibre levels remained within acceptable limits and that all engineering controls were functioning as intended.
Purpose of Report	The purpose of the Photo Schedule Report for work-in-progress air monitoring is to provide visual documentation of the areas, conditions, and controls at the time of sampling. It ensures transparency and accuracy in correlating the air sampling locations with site conditions, allowing for verification that the sampling was conducted in accordance with the specified protocols. Additionally, it assists in demonstrating compliance with regulatory requirements and supports ongoing risk management during asbestos removal or disturbance activities.
Assessor	Ken Rogers
Site Assessment Date	5 May 2026
QC Date	13 May 2026
Issue Date	13 May 2026
Signature	

Inspection Overview

Level / Location	Inspection Date	Comments	Page
External / Front porch	5 May 2026	Results: <0.01 F/mL	6
External / Rear porch	5 May 2026	Results: <0.01 F/mL	6

Inspection Details

See following pages...

**Decontamination Unit**

Cowl Number: 348

Level: External

Location: Front porch

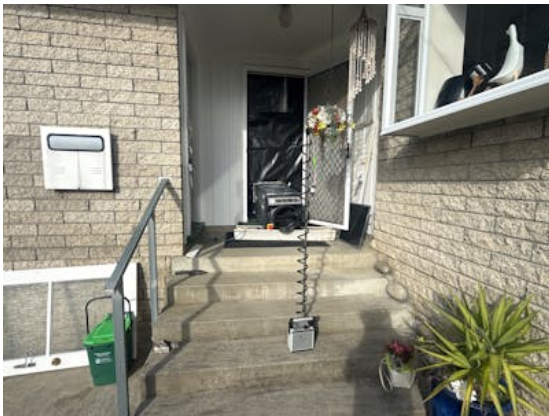
Date: 5 May 2026

Time On: 09:42

Time Off: 13:42

Flow Rate (l/m): 2

Comments: Results: <0.01 F/mL

**Negative Pressure Unit**

Cowl Number: 438

Level: External

Location: Rear porch

Date: 5 May 2026

Time On: 09:44

Time Off: 13:44

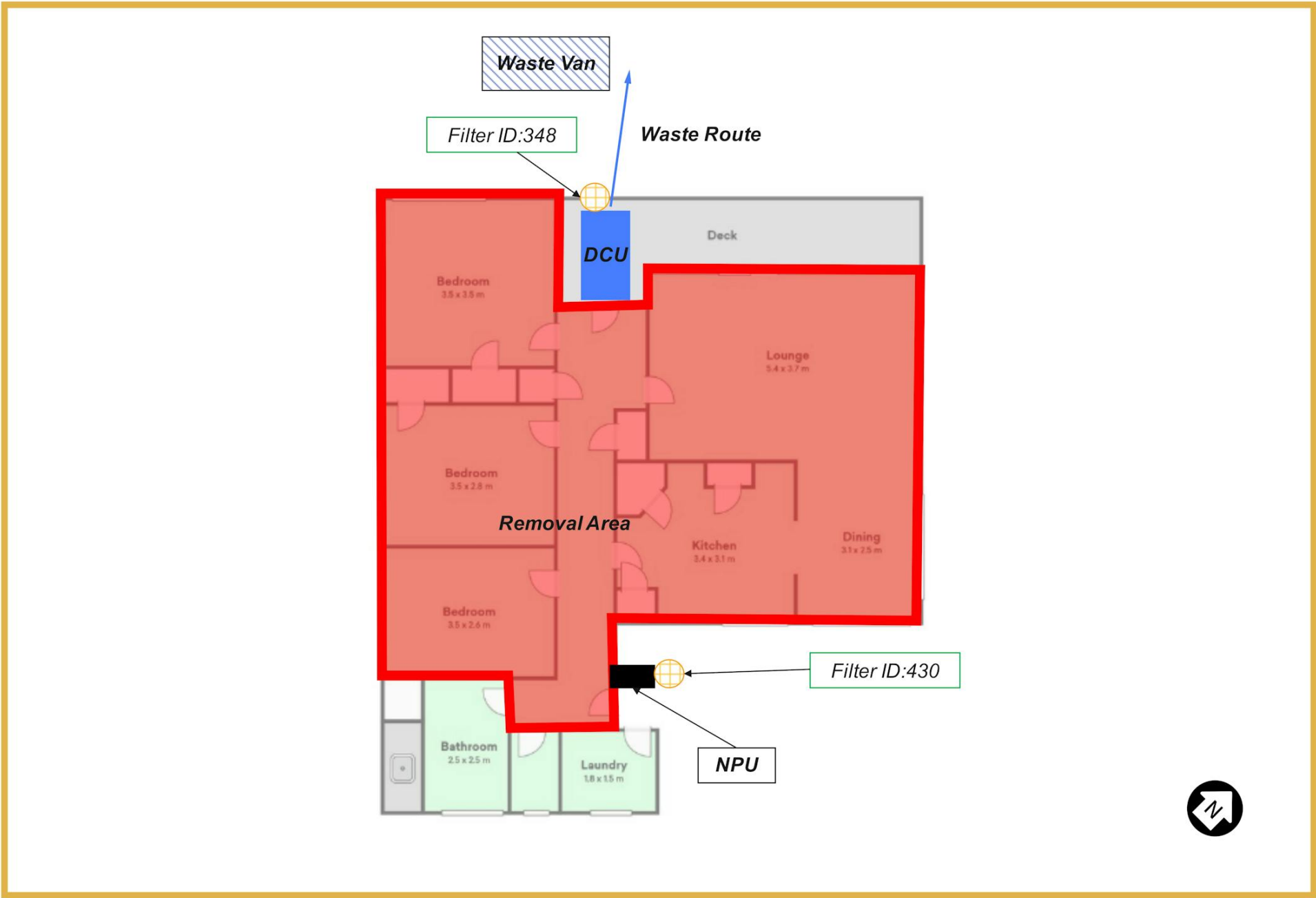
Flow Rate (l/m): 2

Comments: Results: <0.01 F/mL

Appendices

Floor Plans

See following pages...



Lab Results, Certificates & Evidence

See following pages...



PO Box 11156
Ellerslie, Auckland, 1542
New Zealand

CERTIFICATE OF ANALYSIS**Airborne Fibre Count**

Certificate No: 26-4258

Client:	Envirosphere Consulting	Date Sampled:	5/05/2026
Client Contact:	Ken Rogers	Date Received:	6/05/2026
Telephone:	021 022 77277	Date Analysed:	6/05/2026
Email:	envirosphere@outlook.com	Date Issued:	6/05/2026
Address:	N/A	Order No.:	JOB ID 167
Site:	30 Garden Heights	Sampled By:	As Received

Test Method:

Filters examined in accordance with the Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003: (2005)] and PROLABS Laboratory Method MFM-1.

Lab No.	Filter Id.	Sample Type	Sample Location	Fibre Count (Fibres/Field)	Concentration (Fibres/mL)
001	348	WT	DCU - front porch	0 / 100	<0.01
002	430	WT	NPU - rear porch	0 / 100	<0.01

Sample Types

BT	Background Air Test	PT	Personal Air Test
WT	Work-in-Progress Air Test	WT / CT	Work-in-Progress/Clearance Air Test
CT	Clearance Air Test	RT	Reassurance Air Test
CFB	Client Field Blank		

All samples submitted by clients for laboratory testing are retained by the laboratory for a period of 3 months.

Volume measurement performed by client and therefore fibre concentration is not covered by IANZ accreditation.

Approved Counter

Name: Joy Chen

Approved Signatory

Name: Philip Torley

Notes:

If the fibre count is less than 10 fibres per 100 fields 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)]).

*PROLABS accepts no responsibility for the initial collection, packaging or transportation of samples submitted by external persons.
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