

Air Monitoring Certificate



Clearsafe Environmental Solutions Pty Ltd
 9 Industrial Road, Unanderra NSW 2526
 info@clearsafe.com.au
 1300 042 962

Report Number: 40-15650-44-AM
Monitoring Date: 1/11/2023
Received Date: 1/11/2023
Analysis Date: 1/11/2023
Report Date: 1/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/203	Western boundary, on fence	1	07:01	15:33	0.97	0.97	2	100	<0.01
40-15650/204	Northern boundary, adjacent to site entrance, on fence	1	07:02	15:34	0.97	0.97	0	100	<0.01
40-15650/205	Southern boundary, on fence	1	07:03	15:35	0.97	0.97	3	100	<0.01
40-15650/206	Southeastern boundary, on fence	1	07:04	15:36	0.97	0.97	1	100	<0.01
40-15650/207	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-44-AM



NATA Accredited Laboratory No. 18542

Accredited for compliance with ISO/IEC 17025 - Testing.

Air Monitoring Certificate



Clearsafe Environmental Solutions Pty Ltd
9 Industrial Road, Unanderra NSW 2526
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Report Number: 40-15650-45-AM
Monitoring Date: 2/11/2023
Received Date: 2/11/2023
Analysis Date: 2/11/2023
Report Date: 2/11/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/208	Western boundary, on fence	1	07:00	15:16	0.97	0.97	1	100	<0.01
40-15650/209	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:17	0.97	0.97	0	100	<0.01
40-15650/210	Southern boundary, on fence	1	07:02	15:18	0.97	0.97	0	100	<0.01
40-15650/211	Southeastern boundary, on fence	1	07:03	15:19	0.97	0.97	1	100	<0.01
40-15650/212	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-45-AM



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Clearsafe Environmental Solutions Pty Ltd
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Report Number: 40-15650-46-AM
Monitoring Date: 3/11/2023
Received Date: 3/11/2023
Analysis Date: 3/11/2023
Report Date: 3/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/213	Western boundary, on fence	1	07:00	15:10	0.97	0.97	1	100	<0.01
40-15650/214	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:11	0.97	0.97	0	100	<0.01
40-15650/215	Southern boundary, on fence	1	07:02	15:12	0.97	0.97	0	100	<0.01
40-15650/216	Southeastern boundary, on fence	1	07:03	15:13	0.97	0.97	0	100	<0.01
40-15650/217	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-46-AM



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Clearsafe Environmental Solutions Pty Ltd
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Report Number: 40-15650-47-AM
Monitoring Date: 6/11/2023
Received Date: 6/11/2023
Analysis Date: 6/11/2023
Report Date: 6/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Luke Heckenberg
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/218	Western boundary, on fence	1	07:13	14:39	0.97	0.97	0	100	<0.01
40-15650/219	Northern boundary, adjacent to site entrance, on fence	1	07:14	14:40	0.97	0.97	0	100	<0.01
40-15650/220	Southern boundary, on fence	1	07:15	14:41	0.97	0.97	0	100	<0.01
40-15650/221	Southeastern boundary, on fence	1	07:16	14:42	0.97	0.97	0	100	<0.01
40-15650/222	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
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40-15650-47-AM



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Report Number: 40-15650-48-AM
Monitoring Date: 7/11/2023
Received Date: 7/11/2023
Analysis Date: 8/11/2023
Report Date: 8/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/223	Western boundary, on fence	1	07:00	15:44	0.97	0.97	0	100	<0.01
40-15650/224	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:45	0.97	0.97	1	100	<0.01
40-15650/225	Southern boundary, on fence	1	07:02	15:46	0.97	0.97	1	100	<0.01
40-15650/226	Southeastern boundary, on fence	1	07:03	15:47	0.97	0.97	0	100	<0.01
40-15650/227	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-48-AM



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Report Number: 40-15650-49-AM
Monitoring Date: 8/11/2023
Received Date: 8/11/2023
Analysis Date: 8/11/2023
Report Date: 8/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

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Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/228	Western boundary, on fence	1	07:31	15:52	0.97	0.97	0	100	<0.01
40-15650/229	Northern boundary, adjacent to site entrance, on fence	1	07:33	15:53	0.97	0.97	0	100	<0.01
40-15650/230	Southern boundary, on fence	1	07:34	15:54	0.97	0.97	0	100	<0.01
40-15650/231	Southeastern boundary, on fence	1	07:35	15:55	0.97	0.97	0	100	<0.01
40-15650/232	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

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Report Number: 40-15650-50-AM
Monitoring Date: 9/11/2023
Received Date: 9/11/2023
Analysis Date: 9/11/2023
Report Date: 9/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/233	Western boundary, on fence	1	07:00	15:29	0.97	0.97	0	100	<0.01
40-15650/234	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:30	0.97	0.97	0	100	<0.01
40-15650/235	Southern boundary, on fence	1	07:02	15:31	0.97	0.97	0	100	<0.01
40-15650/236	Southeastern boundary, on fence	1	07:03	15:32	0.97	0.97	0	100	<0.01
40-15650/237	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-50-AM



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Report Number: 40-15650-51-AM
Monitoring Date: 10/11/2023
Received Date: 10/11/2023
Analysis Date: 10/11/2023
Report Date: 10/11/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/238	Western boundary, on fence	1	07:00	14:52	0.97	0.97	0	100	<0.01
40-15650/239	Northern boundary, adjacent to site entrance, on fence	1	07:01	14:53	0.97	0.97	0	100	<0.01
40-15650/240	Southern boundary, on fence	1	07:02	14:54	0.97	0.97	0	100	<0.01
40-15650/241	Southeastern boundary, on fence	1	07:03	14:55	0.97	0.97	0	100	<0.01
40-15650/242	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-51-AM



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Air Monitoring Certificate



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Report Number: 40-15650-52-AM
Monitoring Date: 13/11/2023
Received Date: 13/11/2023
Analysis Date: 13/11/2023
Report Date: 13/11/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Luke Heckenberg
Approved Signatory: Luke Heckenberg

Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

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Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/243	Western boundary, on fence	1	07:00	15:05	0.97	0.97	0	100	<0.01
40-15650/244	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:06	0.97	0.97	0	100	<0.01
40-15650/245	Southern boundary, on fence	1	07:02	15:07	0.97	0.97	0	100	<0.01
40-15650/246	Southeastern boundary, on fence	1	07:03	15:08	0.97	0.97	0	100	<0.01
40-15650/247	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- | | |
|---------------------------|-------------------------|
| 1 - Asbestos removal | 5 - Background |
| 2 - Bag-out | 6 - Blank Sample |
| 3 - Enclosure dismantling | 7 - Fibre Count Only |
| 4 - Clearance | 8 - Personal monitoring |

40-15650-52-AM



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Report Number: 40-15650-53-AM
Monitoring Date: 14/11/2023
Received Date: 14/11/2023
Analysis Date: 14/11/2023
Report Date: 14/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

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Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/248	Western boundary, on fence	1	07:00	15:49	0.97	0.97	0	100	<0.01
40-15650/249	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:50	0.97	0.97	0	100	<0.01
40-15650/250	Southern boundary, on fence	1	07:02	15:51	0.97	0.97	0	100	<0.01
40-15650/251	Southeastern boundary, on fence	1	07:03	15:52	0.97	0.97	0	100	<0.01
40-15650/252	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-53-AM



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Report Number: 40-15650-54-AM
Monitoring Date: 15/11/2023
Received Date: 15/11/2023
Analysis Date: 15/11/2023
Report Date: 15/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

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Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/253	Western boundary, on fence	1	07:00	15:59	0.99	0.99	0	100	<0.01
40-15650/254	Northern boundary, adjacent to site entrance, on fence	1	07:01	16:00	0.99	0.99	0	100	<0.01
40-15650/255	Southern boundary, on fence	1	07:02	16:01	0.99	0.99	0	100	<0.01
40-15650/256	Southeastern boundary, on fence	1	07:03	16:02	0.99	0.99	0	100	<0.01
40-15650/257	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-54-AM



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Report Number: 40-15650-55-AM
Monitoring Date: 16/11/2023
Received Date: 16/11/2023
Analysis Date: 16/11/2023
Report Date: 16/11/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

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Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/258	Western boundary, on fence	1	07:00	14:30	0.99	0.99	0	100	<0.01
40-15650/259	Northern boundary, adjacent to site entrance, on fence	1	07:01	14:31	0.99	0.99	0	100	<0.01
40-15650/260	Southern boundary, on fence	1	07:02	14:32	0.99	0.99	0	100	<0.01
40-15650/261	Southeastern boundary, on fence	1	07:03	14:33	0.99	0.99	0	100	<0.01
40-15650/262	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-55-AM



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Report Number: 40-15650-56-AM
Monitoring Date: 17/11/2023
Received Date: 17/11/2023
Analysis Date: 20/11/2023
Report Date: 20/11/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/263	Western boundary, on fence	1	07:00	15:18	0.99	0.99	0	100	<0.01
40-15650/264	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:19	0.99	0.99	0	100	<0.01
40-15650/265	Southern boundary, on fence	1	07:02	15:20	0.99	0.99	0	100	<0.01
40-15650/266	Southeastern boundary, on fence	1	07:03	15:21	0.99	0.99	0	100	<0.01
40-15650/267	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

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Report Number: 40-15650-57-AM
Monitoring Date: 20/11/2023
Received Date: 20/11/2023
Analysis Date: 20/11/2023
Report Date: 20/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/268	Western boundary, on fence	1	07:00	15:20	0.99	0.99	0	100	<0.01
40-15650/269	Northern boundary, adjacent to site entrance, on fence	1	07:01	15:21	0.99	0.99	2	100	<0.01
40-15650/270	Southern boundary, on fence	1	07:02	15:23	0.99	0.99	0	100	<0.01
40-15650/271	Southeastern boundary, on fence	1	07:03	15:24	0.99	0.99	0	100	<0.01
40-15650/272	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-57-AM



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Air Monitoring Certificate



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 info@clearsafe.com.au
 1300 042 962

Report Number: 40-15650-58-AM
Monitoring Date: 21/11/2023
Received Date: 21/11/2023
Analysis Date: 21/11/2023
Report Date: 21/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Daniel Fortunato
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/273	Western boundary, on fence	1	07:00	14:04	0.99	0.99	0	100	<0.01
40-15650/274	Northern boundary, adjacent to site entrance, on fence	1	07:01	14:05	0.99	0.99	1	100	<0.01
40-15650/275	Southern boundary, on fence	1	07:02	14:06	0.99	0.99	1	100	<0.01
40-15650/276	Southeastern boundary, on fence	1	07:03	14:07	0.99	0.99	0	100	<0.01
40-15650/277	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-58-AM



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Report Number: 40-15650-59-AM
Monitoring Date: 24/11/2023
Received Date: 24/11/2023
Analysis Date: 24/11/2023
Report Date: 24/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Jonathan Eagle
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/278	Northern section of site	5	07:00	14:00	1.04	1.04	0	100	<0.01
40-15650/279	Southern section of site	5	07:01	14:01	1.04	1.04	0	100	<0.01
40-15650/280	Eastern section of site	5	07:02	14:02	1.04	1.04	0	100	<0.01
40-15650/281	Western section of site	5	07:03	14:03	1.04	1.04	0	100	<0.01
40-15650/282	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-59-AM



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Report Number: 40-15650-61-AM
Monitoring Date: 27/11/2023
Received Date: 27/11/2023
Analysis Date: 28/11/2023
Report Date: 28/11/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Ben Stork
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/288	Northern section of site, attached to hoarding middle section	1	08:32	15:34	0.99	0.99	0	100	<0.01
40-15650/289	Southern section of site	1	08:33	15:36	0.99	0.99	0	100	<0.01
40-15650/290	Eastern section of site	1	08:35	15:37	0.99	0.99	0	100	<0.01
40-15650/291	Western section of site	1	08:36	15:39	0.99	0.99	0	100	<0.01
40-15650/292	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-61-AM



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Report Number: 40-15650-62-AM
Monitoring Date: 28/11/2023
Received Date: 28/11/2023
Analysis Date: 30/11/2023
Report Date: 1/12/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Ben Stork
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/293	Northern section of site, attached to hoarding middle section	1	07:00	14:00	0.99	0.99	0	100	<0.01
40-15650/294	Southern section of site	1	07:01	14:01	0.99	0.99	0	100	<0.01
40-15650/295	Eastern section of site	1	07:02	14:02	0.99	0.99	2	100	<0.01
40-15650/296	Western section of site	1	07:03	14:03	0.99	0.99	3	100	<0.01
40-15650/297	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-62-AM



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Report Number: 40-15650-63-AM
Monitoring Date: 30/11/2023
Received Date: 30/11/2023
Analysis Date: 30/11/2023
Report Date: 1/12/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Jonathan Eagle
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/298	South western corner of site, attached to fencing	5	07:00	14:00	1.07	1.07	2	100	<0.01
40-15650/299	North western corner of site, attached to fencing	5	07:01	14:01	1.07	1.07	1	100	<0.01
40-15650/300	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

40-15650-63-AM



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Report Number: 40-15650-64-AM
Monitoring Date: 1/12/2023
Received Date: 1/12/2023
Analysis Date: 2/12/2023
Report Date: 2/12/2023
Site Address: Ryde Hospital, Denistone Rd
 Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
 Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Jonathan Eagle
Approved Counter: Luke Heckenberg
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/301	Southwestern corner of site, attached to fencing	5	07:00	14:00	1.07	1.07	0	100	<0.01
40-15650/302	North western corner of site, attached to fencing	5	07:01	14:01	1.07	1.07	0	100	<0.01
40-15650/303	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- 1 - Asbestos removal
- 2 - Bag-out
- 3 - Enclosure dismantling
- 4 - Clearance
- 5 - Background
- 6 - Blank Sample
- 7 - Fibre Count Only
- 8 - Personal monitoring

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Report Number: 40-15650-65-AM
Monitoring Date: 29/11/2023
Received Date: 29/11/2023
Analysis Date: 2/12/2023
Report Date: 2/12/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Jonathan Eagle
Approved Counter: Luke Heckenberg
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/304	Southwestern corner of site, attached to fencing	5	07:09	14:30	1.07	1.07	0	100	<0.01
40-15650/305	Northwestern corner of site, attached to fencing	5	07:10	14:31	1.07	1.07	0	100	<0.01
40-15650/306	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- | | |
|---------------------------|-------------------------|
| 1 - Asbestos removal | 5 - Background |
| 2 - Bag-out | 6 - Blank Sample |
| 3 - Enclosure dismantling | 7 - Fibre Count Only |
| 4 - Clearance | 8 - Personal monitoring |

40-15650-65-AM



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- Testing.

Air Monitoring Certificate



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Report Number: 40-15650-66-AM
Monitoring Date: 4/12/2023
Received Date: 4/12/2023
Analysis Date: 4/12/2023
Report Date: 4/12/2023
Site Address: Ryde Hospital, Denistone Rd
Eastwood NSW 2122
Client Name: Noble Works Australia Pty Ltd
Client Address: 47 George St
Clyde NSW 2142

Client Contact: Blain Knox
Sampled By: Jonathan Eagle
Approved Counter: Joel Spittles
Approved Signatory: Luke Heckenberg

Test Method: Airborne fibre monitoring in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC:3003(2005)] and Clearsafe method SOP.AM.01.

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

Sample Number	Location	Code*	Time		Airflow		Fibres	Fields	Conc.**
			On	Off	On	Off			
40-15650/307	Northern boundary fence, adjacent carpark	5	07:30	14:30	1.07	1.07	0	100	<0.01
40-15650/308	Southern boundary fence on hoarding, adjacent carpark	5	07:31	14:31	1.07	1.07	0	100	<0.01
40-15650/309	Field Blank	6					0	100	N/A

** Concentration in Fibres/mL of air

* Sample Codes:

- | | |
|---------------------------|-------------------------|
| 1 - Asbestos removal | 5 - Background |
| 2 - Bag-out | 6 - Blank Sample |
| 3 - Enclosure dismantling | 7 - Fibre Count Only |
| 4 - Clearance | 8 - Personal monitoring |

40-15650-66-AM



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