

TEST REPORT

April 15, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	12/04/24
Date of Analysis:	15/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 456	Metro – Redevelopment Works – Location 1	0700	1513	493	2.0	100	0	<0.01
70836 – 457	ATS – Asbestos Removal Works – Location 2	0701	1514	493	2.0	100	0	<0.01
70836 – 458	Metro – Redevelopment Works – Location 3	0703	1515	492	2.0	100	0	<0.01
70836 – 459	Metro – Redevelopment Works – Location 4	0706	1517	491	2.0	100	0	<0.01
70836 – 460	Stowe – Redevelopment Works – Location 5	0707	1518	491	2.0	100	0	<0.01
70836 – 461	Stowe – Redevelopment Works – Location 6	0708	1520	492	2.0	100	0	<0.01
70836 – 462	Stowe – Redevelopment Works – Location 7	0710	1521	491	2.0	100	0	<0.01
70836 – 463	Stowe – Redevelopment Works – Location 8	0712	1522	490	2.0	100	0	<0.01
70836 – 464	Metro – Redevelopment Works – Location 9	0733	1533	480	2.0	100	0	<0.01
70836 – 465	Metro – Redevelopment Works – Location 10	0734	1534	480	2.0	100	0	<0.01
70836 – 466	Metro – Redevelopment Works – Location 11	0735	1535	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

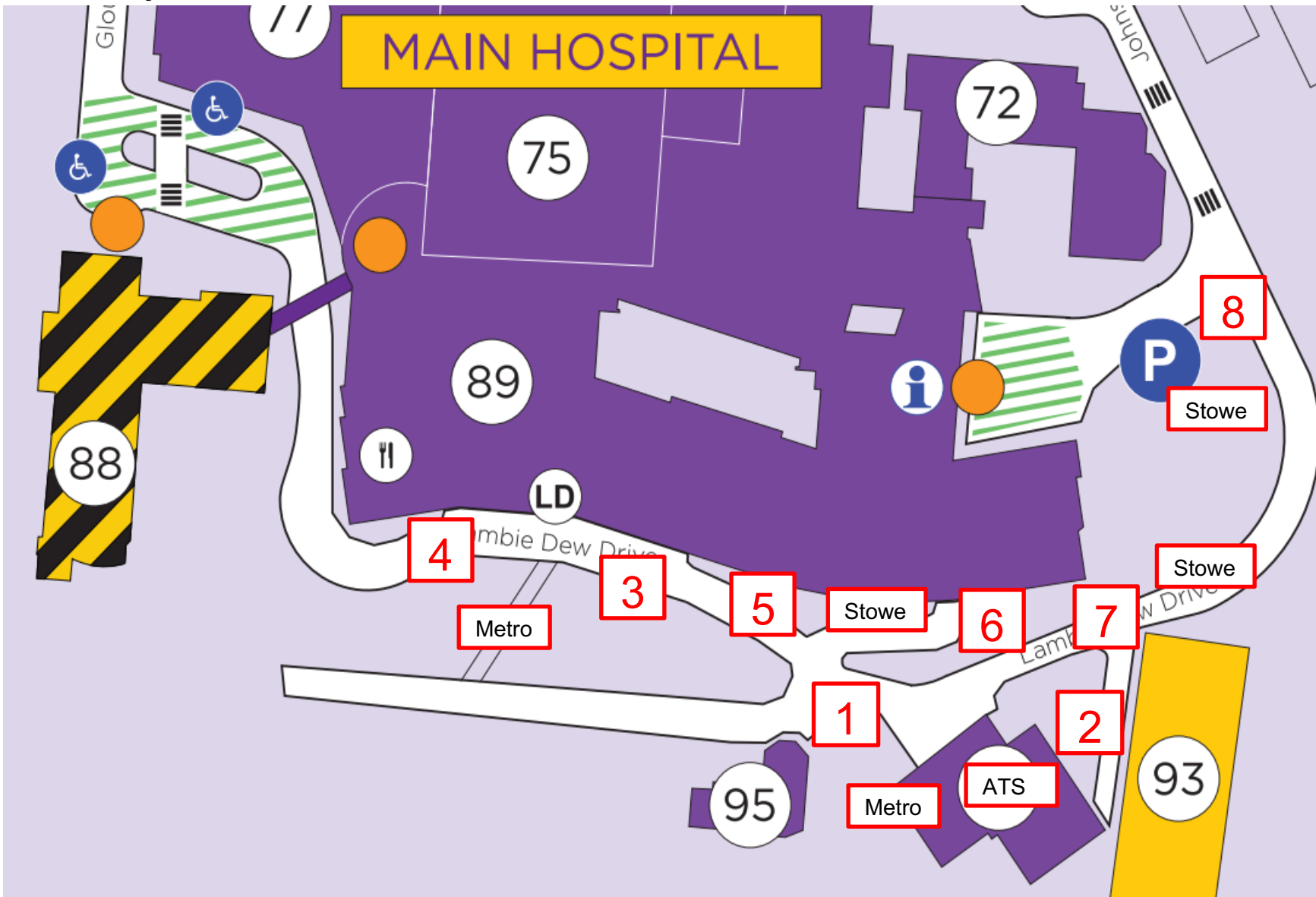


This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SITE MAP

Figure 1. Air Monitoring Locations



AIRSAFE



TEST REPORT

April 16, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	15/04/24
Date of Analysis:	16/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 467	Metro – Redevelopment Works – Location 1	0651	1549	538	2.0	100	0	<0.01
70836 – 468	ATS – Asbestos Removal Works – Location 2	0653	1550	537	2.0	100	0	<0.01
70836 – 469	Metro – Redevelopment Works – Location 3	0655	1552	537	2.0	100	0	<0.01
70836 – 470	Metro – Redevelopment Works – Location 4	0656	1553	537	2.0	100	0	<0.01
70836 – 471	Stowe – Redevelopment Works – Location 5	0658	1555	537	2.0	100	0	<0.01
70836 – 472	Stowe – Redevelopment Works – Location 6	0659	1556	537	2.0	100	0	<0.01
70836 – 473	Stowe – Redevelopment Works – Location 7	0701	1557	536	2.0	100	0	<0.01
70836 – 474	Stowe – Redevelopment Works – Location 8	0702	1559	537	2.0	100	0	<0.01
70836 – 475	Metro – Redevelopment Works – Location 9	0716	1516	480	2.0	100	0	<0.01
70836 – 476	Metro – Redevelopment Works – Location 10	0718	1518	480	2.0	100	0	<0.01
70836 – 477	Metro – Redevelopment Works – Location 11	0719	1519	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

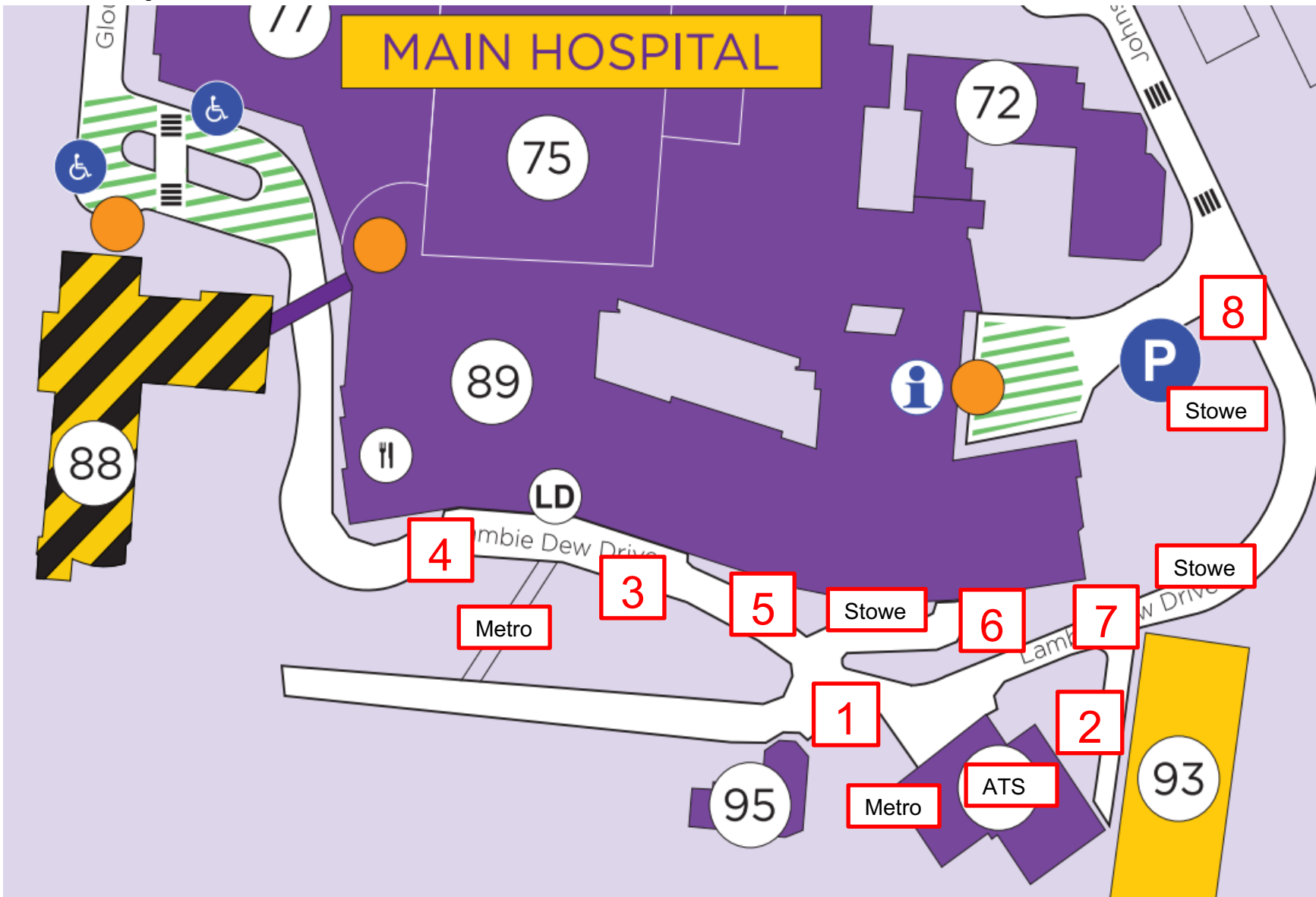


This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SITE MAP

Figure 1. Air Monitoring Locations



AIRSAFE



TEST REPORT

April 17, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	16/04/24
Date of Analysis:	17/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 478	Metro – Redevelopment Works – Location 1	0656	1602	546	2.0	100	0	<0.01
70836 – 479	ATS – Asbestos Removal Works – Location 2	0659	1605	546	2.0	100	0	<0.01
70836 – 480	Metro – Redevelopment Works – Location 3	0701	1606	545	2.0	100	0	<0.01
70836 – 481	Metro – Redevelopment Works – Location 4	0702	1607	545	2.0	100	0	<0.01
70836 – 482	Stowe – Redevelopment Works – Location 5	0703	1608	545	2.0	100	0	<0.01
70836 – 483	Stowe – Redevelopment Works – Location 6	0704	1611	547	2.0	100	0	<0.01
70836 – 484	Stowe – Redevelopment Works – Location 7	0705	1612	547	2.0	100	0	<0.01
70836 – 485	Stowe – Redevelopment Works – Location 8	0707	1613	546	2.0	100	0	<0.01
70836 – 486	Metro – Redevelopment Works – Location 9	0721	1521	480	2.0	100	0	<0.01
70836 – 487	Metro – Redevelopment Works – Location 10	0722	1522	480	2.0	100	0	<0.01
70836 – 488	Metro – Redevelopment Works – Location 11	0723	1523	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

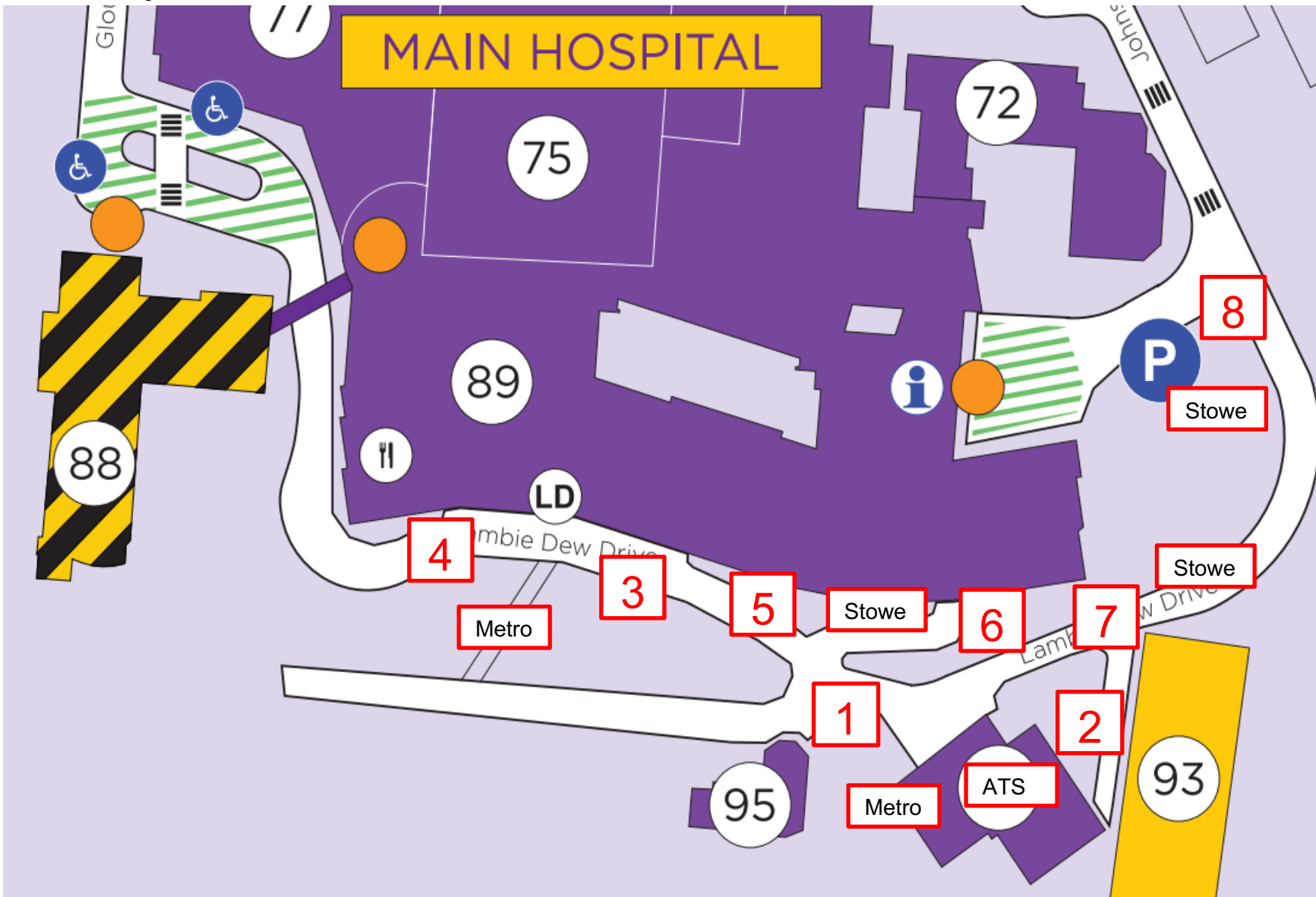


This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SITE MAP

Figure 1. Air Monitoring Locations



AIRSAFE



TEST REPORT

April 18, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	17/04/24
Date of Analysis:	18/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 489	Metro – Redevelopment Works – Location 1	0700	1541	521	2.0	100	0	<0.01
70836 – 490	ATS – Asbestos Removal Works – Location 2	0701	1540	519	2.0	100	0	<0.01
70836 – 491	Metro – Redevelopment Works – Location 3	0704	1538	514	2.0	100	0	<0.01
70836 – 492	Metro – Redevelopment Works – Location 4	0705	1537	512	2.0	100	0	<0.01
70836 – 493	Stowe – Redevelopment Works – Location 5	0706	1536	510	2.0	100	0	<0.01
70836 – 494	Stowe – Redevelopment Works – Location 6	0707	1534	507	2.0	100	0	<0.01
70836 – 495	Stowe – Redevelopment Works – Location 7	0709	1533	504	2.0	100	0	<0.01
70836 – 496	Stowe – Redevelopment Works – Location 8	0710	1532	502	2.0	100	0	<0.01
70836 – 497	Metro – Redevelopment Works – Location 9	0718	1518	480	2.0	100	0	<0.01
70836 – 498	Metro – Redevelopment Works – Location 10	0720	1520	480	2.0	100	0	<0.01
70836 – 499	Metro – Redevelopment Works – Location 11	0721	1521	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

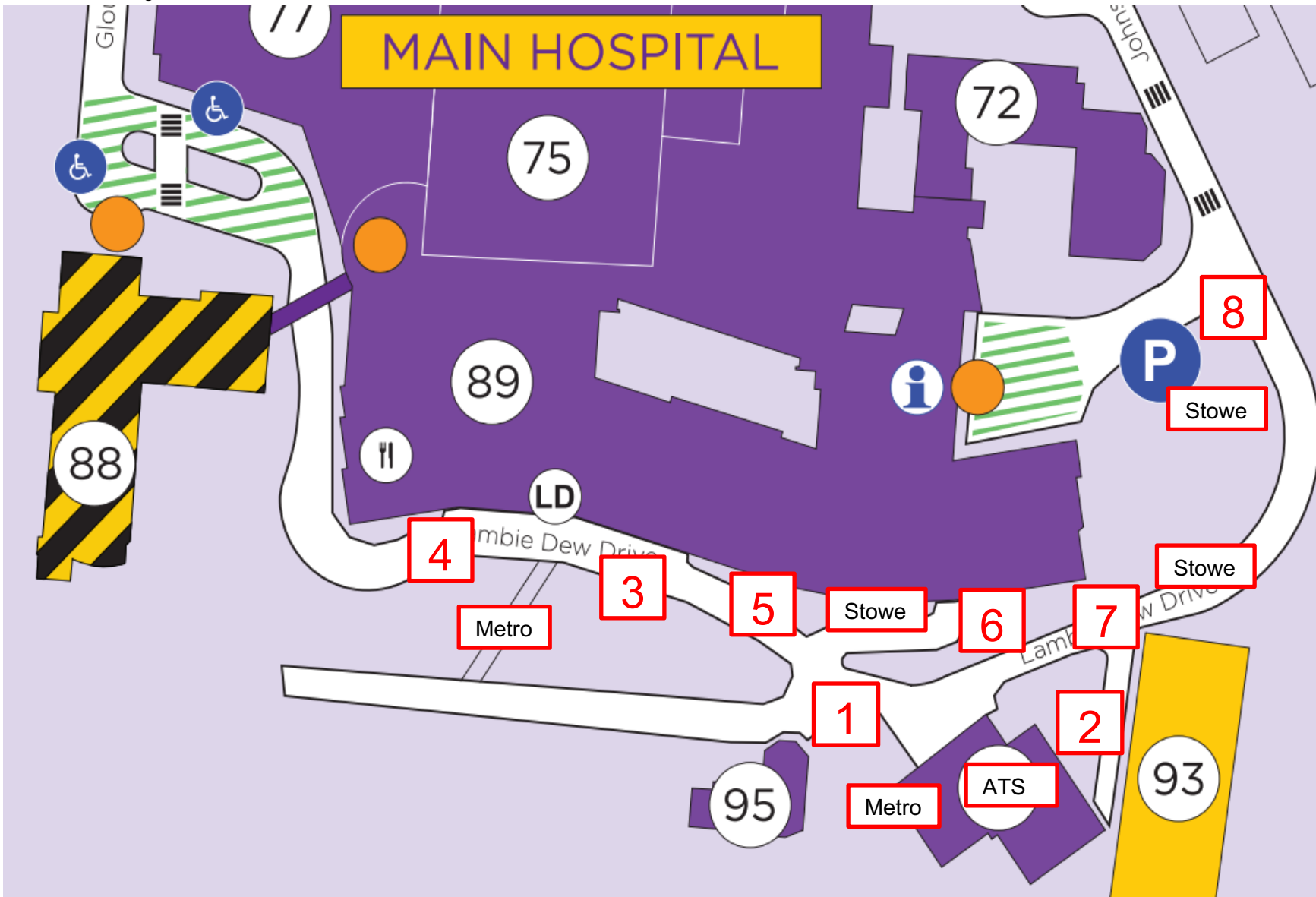


This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SITE MAP

Figure 1. Air Monitoring Locations



AIRSAFE



TEST REPORT

April 19, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	18/04/24
Date of Analysis:	19/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 500	Metro – Redevelopment Works – Location 1	0657	1441	464	2.0	100	0	<0.01
70836 – 501	ATS – Asbestos Removal Works – Location 2	0658	1442	464	2.0	100	0	<0.01
70836 – 502	Metro – Redevelopment Works – Location 3	0659	1444	465	2.0	100	0	<0.01
70836 – 503	Metro – Redevelopment Works – Location 4	0701	1445	464	2.0	100	0	<0.01
70836 – 504	Stowe – Redevelopment Works – Location 5	0702	1447	465	2.0	100	0	<0.01
70836 – 505	Stowe – Redevelopment Works – Location 6	0703	1448	465	2.0	100	0	<0.01
70836 – 506	Stowe – Redevelopment Works – Location 7	0704	1449	465	2.0	100	0	<0.01
70836 – 507	Stowe – Redevelopment Works – Location 8	0708	1451	463	2.0	100	0	<0.01
70836 – 508	Metro – Redevelopment Works – Location 9	0723	1523	480	2.0	100	0	<0.01
70836 – 509	Metro – Redevelopment Works – Location 10	0725	1525	480	2.0	100	0	<0.01
70836 – 510	Metro – Redevelopment Works – Location 11	0726	1526	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

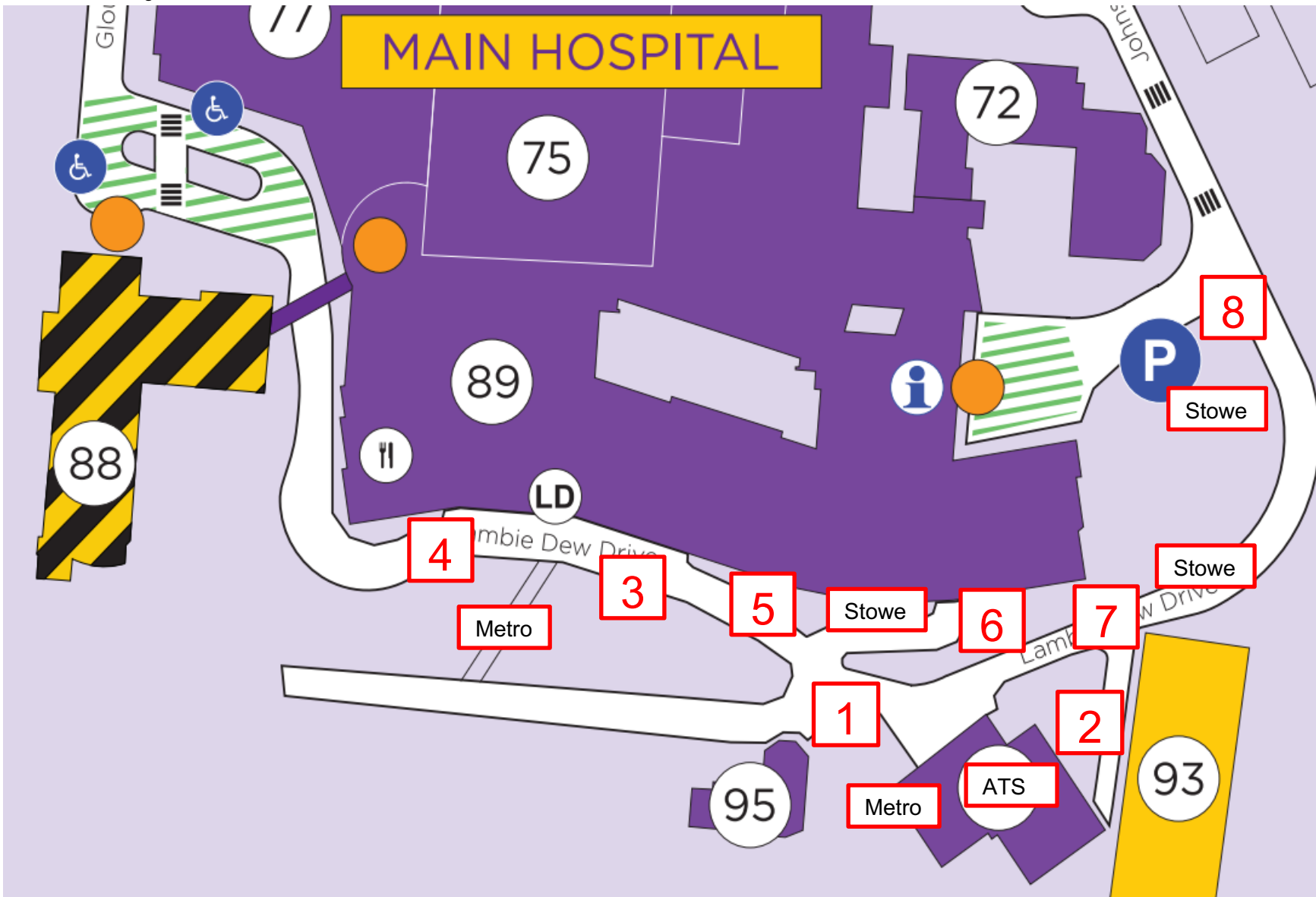


This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SITE MAP

Figure 1. Air Monitoring Locations



AIRSAFE



TEST REPORT

April 22, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	19/04/24
Date of Analysis:	22/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 511	Metro – Redevelopment Works – Location 1	0640	1511	511	2.0	100	0	<0.01
70836 – 512	ATS – Asbestos Removal Works – Location 2	0642	1512	510	2.0	100	0	<0.01
70836 – 513	Metro – Redevelopment Works – Location 3	0644	1513	509	2.0	100	0	<0.01
70836 – 514	Metro – Redevelopment Works – Location 4	0645	1515	510	2.0	100	0	<0.01
70836 – 515	Stowe – Redevelopment Works – Location 5	0646	1516	510	2.0	100	0	<0.01
70836 – 516	Stowe – Redevelopment Works – Location 6	0647	1517	510	2.0	100	0	<0.01
70836 – 517	Stowe – Redevelopment Works – Location 7	0651	1519	508	2.0	100	0	<0.01
70836 – 518	Stowe – Redevelopment Works – Location 8	0652	1520	508	2.0	100	0	<0.01
70836 – 519	Metro – Redevelopment Works – Location 9	0707	1507	480	2.0	100	0	<0.01
70836 – 520	Metro – Redevelopment Works – Location 10	0708	1508	480	2.0	100	0	<0.01
70836 – 521	Metro – Redevelopment Works – Location 11	0710	1510	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.



This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

AIRSAFE



TEST REPORT

April 23, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	11 Filters
Date of Sampling:	22/04/24
Date of Analysis:	23/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 522	Metro – Redevelopment Works – Location 1	0653	1537	524	2.0	100	0	<0.01
70836 – 523	ATS – Asbestos Removal Works – Location 2	0655	1538	523	2.0	100	0	<0.01
70836 – 524	Metro – Redevelopment Works – Location 3	0656	1540	524	2.0	100	0	<0.01
70836 – 525	Metro – Redevelopment Works – Location 4	0658	1542	524	2.0	100	0	<0.01
70836 – 526	Stowe – Redevelopment Works – Location 5	0659	1543	524	2.0	100	0	<0.01
70836 – 527	Stowe – Redevelopment Works – Location 6	0700	1544	524	2.0	100	0	<0.01
70836 – 528	Stowe – Redevelopment Works – Location 7	0701	1546	525	2.0	100	0	<0.01
70836 – 529	Stowe – Redevelopment Works – Location 8	0702	1547	525	2.0	100	0	<0.01
70836 – 530	Metro – Redevelopment Works – Location 9	0712	1512	480	2.0	100	0	<0.01
70836 – 531	Metro – Redevelopment Works – Location 10	0713	1513	480	2.0	100	0	<0.01
70836 – 532	Metro – Redevelopment Works – Location 11	0714	1514	480	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

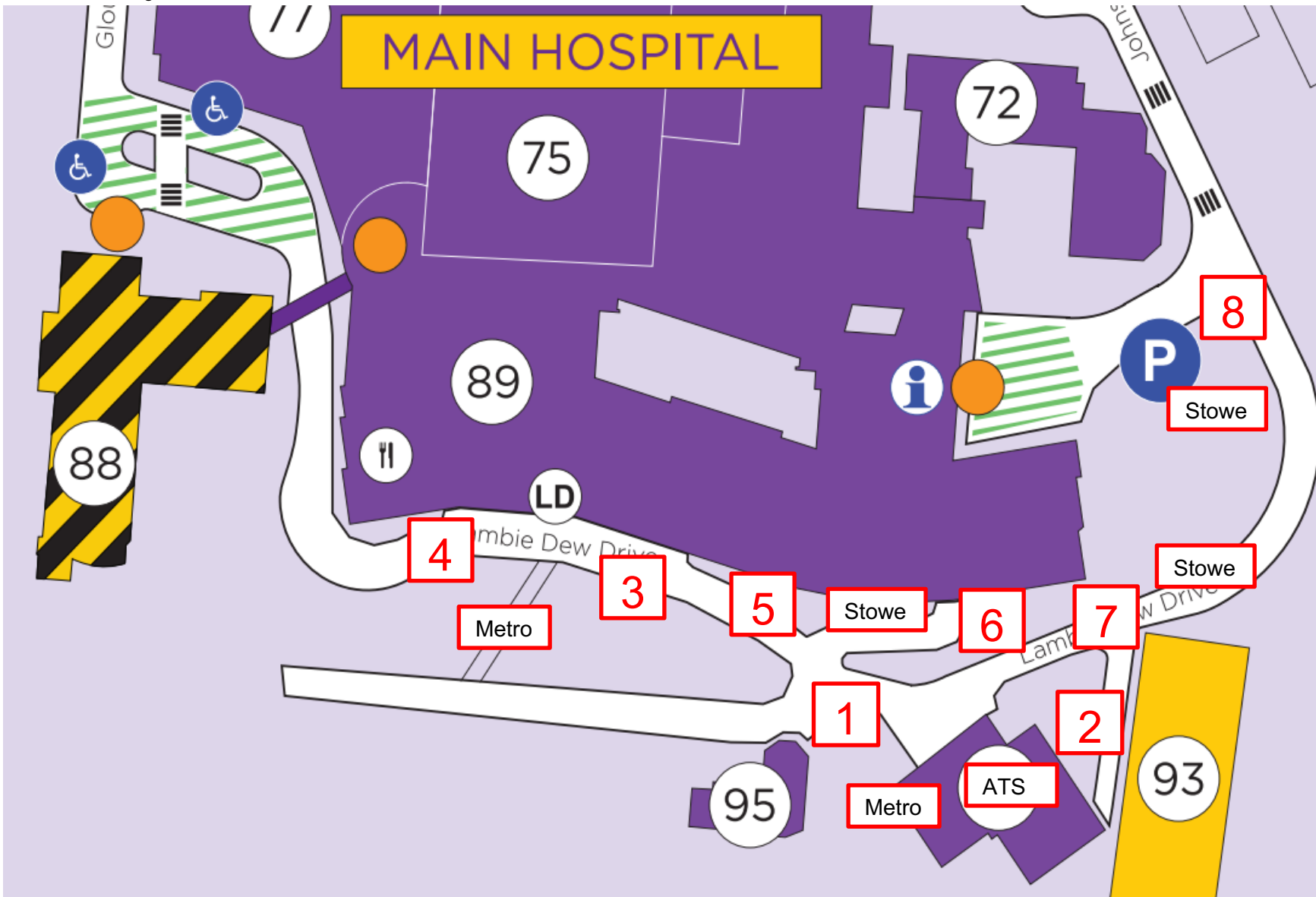


This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SITE MAP

Figure 1. Air Monitoring Locations



AIRSAFE



TEST REPORT

April 24, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	8 Filters
Date of Sampling:	23/04/24
Date of Analysis:	24/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 533	Metro – Redevelopment Works – Location 1	0700	1605	545	2.0	100	0	<0.01
70836 – 534	ATS – Asbestos Removal Works – Location 2	0701	1606	545	2.0	100	0	<0.01
70836 – 535	Metro – Redevelopment Works – Location 3	0705	1607	542	2.0	100	0	<0.01
70836 – 536	Redevelopment Works – Location 4	Monitor cancelled, missing and/or unauthorised relocation.						
70836 – 537	Stowe – Redevelopment Works – Location 5	0706	1610	544	2.0	100	0	<0.01
70836 – 538	Stowe – Redevelopment Works – Location 6	0708	1611	543	2.0	100	0	<0.01
70836 – 539	Stowe – Redevelopment Works – Location 7	0709	1612	543	2.0	100	0	<0.01
70836 – 540	Stowe – Redevelopment Works – Location 8	0710	1613	543	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

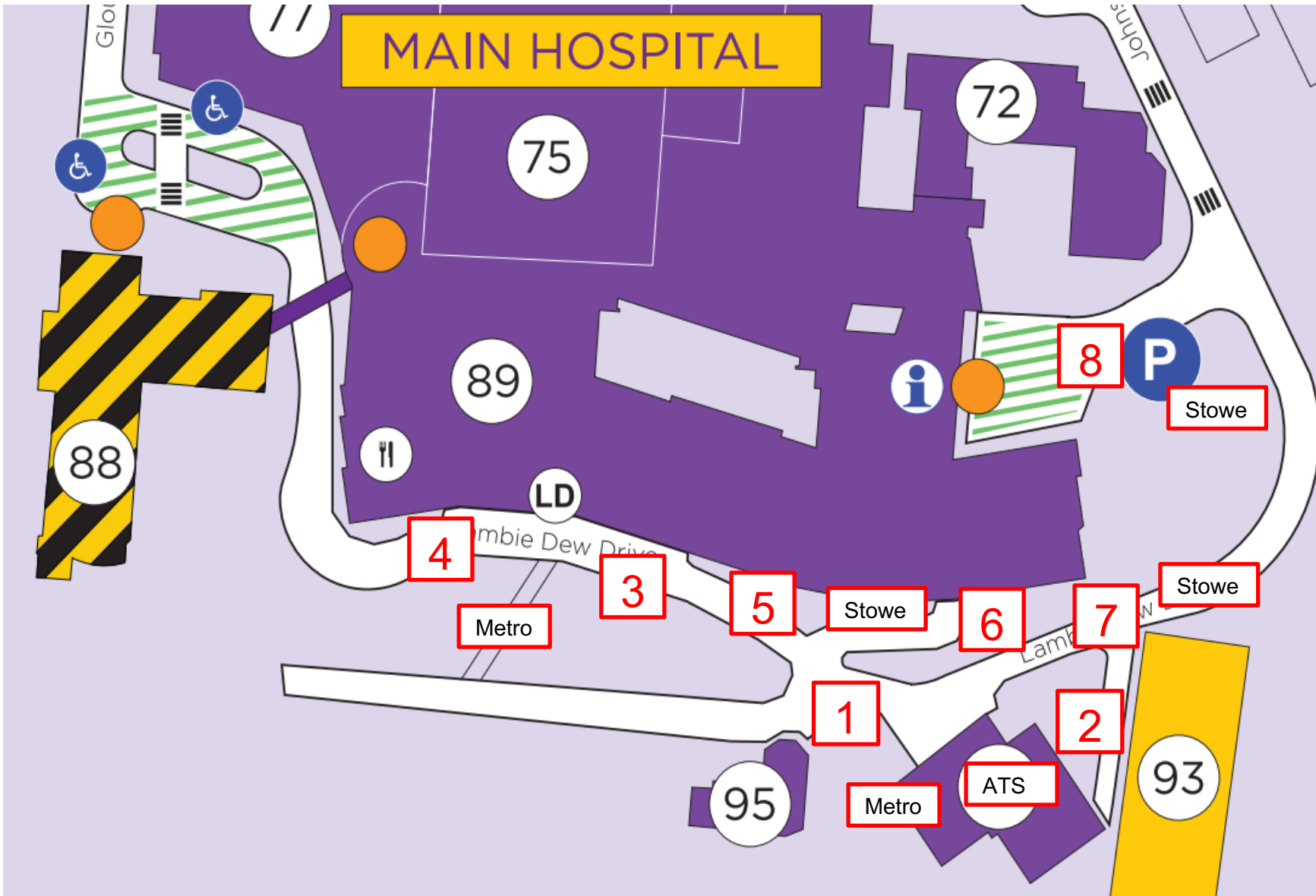
Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.



This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

SITE MAP

Figure 1. Air Monitoring Locations



TEST REPORT

April 26, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	8 Filters
Date of Sampling:	24/04/24
Date of Analysis:	26/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 541	Metro – Redevelopment Works – Location 1	0646	1521	515	2.0	100	0	<0.01
70836 – 542	ATS – Asbestos Removal Works – Location 2	0647	1523	516	2.0	100	0	<0.01
70836 – 543	Metro – Redevelopment Works – Location 3	0648	1523	515	2.0	100	0	<0.01
70836 – 544	Metro – Redevelopment Works – Location 4	0651	1524	513	2.0	100	0	<0.01
70836 – 545	Stowe – Redevelopment Works – Location 5	0652	1524	512	2.0	100	0	<0.01
70836 – 546	Stowe – Redevelopment Works – Location 6	0654	1525	511	2.0	100	0	<0.01
70836 – 547	Stowe – Redevelopment Works – Location 7	0701	1526	505	2.0	100	0	<0.01
70836 – 548	Stowe – Redevelopment Works – Location 8	0702	1528	506	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

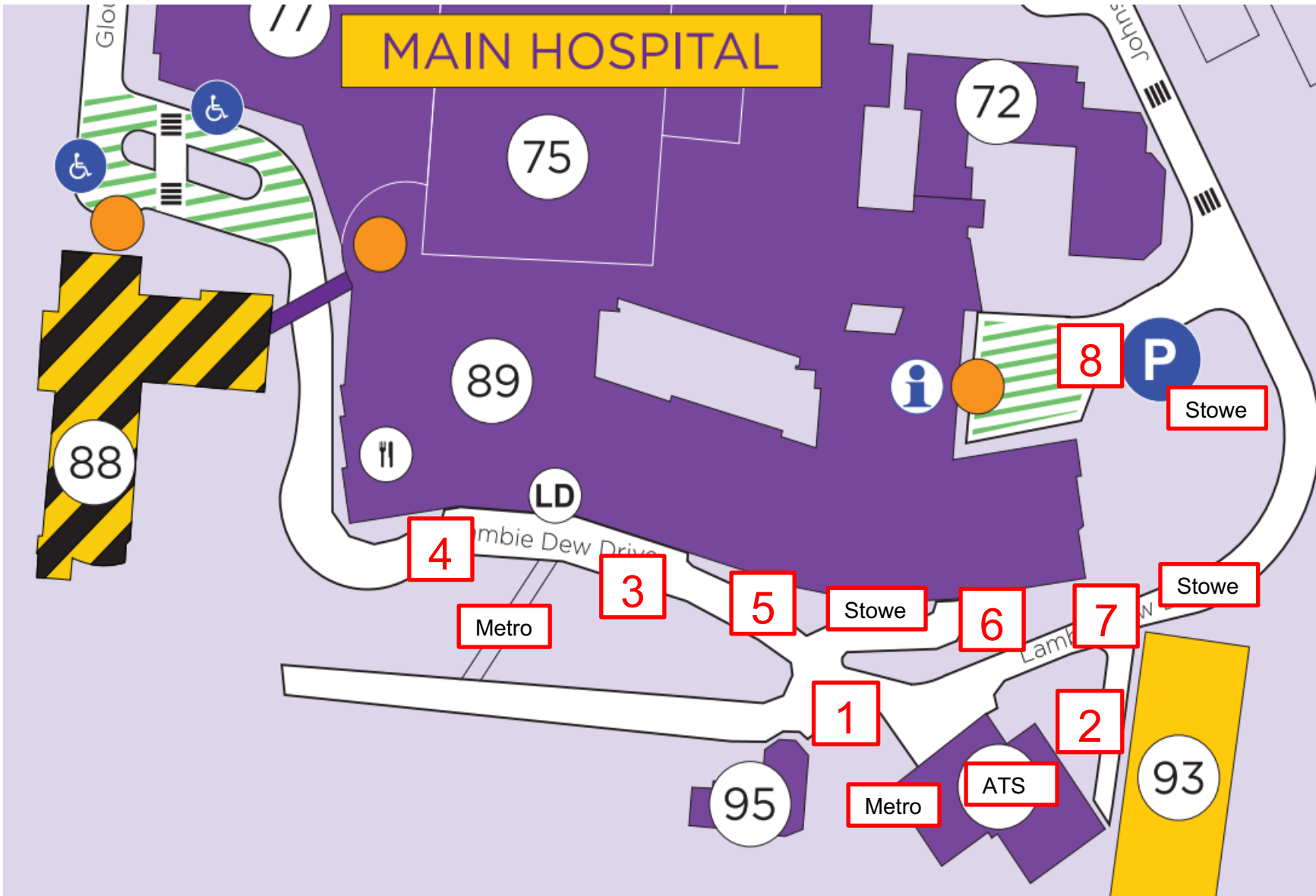
Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.



This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

SITE MAP

Figure 1. Air Monitoring Locations



TEST REPORT

April 30, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	8 Filters
Date of Sampling:	29/04/24
Date of Analysis:	30/04/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 549	Metro – Redevelopment Works – Location 1	0644	1522	518	2.0	100	0	<0.01
70836 – 550	Metro – Redevelopment Works – Location 2	0646	1523	517	2.0	100	0	<0.01
70836 – 551	Metro – Redevelopment Works – Location 3	0648	1525	517	2.0	100	0	<0.01
70836 – 552	Metro – Redevelopment Works – Location 4	0649	1525	516	2.0	100	0	<0.01
70836 – 553	Stowe – Redevelopment Works – Location 5	0650	1526	516	2.0	100	0	<0.01
70836 – 554	Stowe – Redevelopment Works – Location 6	0651	1527	516	2.0	100	0	<0.01
70836 – 555	Stowe – Redevelopment Works – Location 7	0652	1529	517	2.0	100	0	<0.01
70836 – 556	Stowe – Redevelopment Works – Location 8	0653	1530	517	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

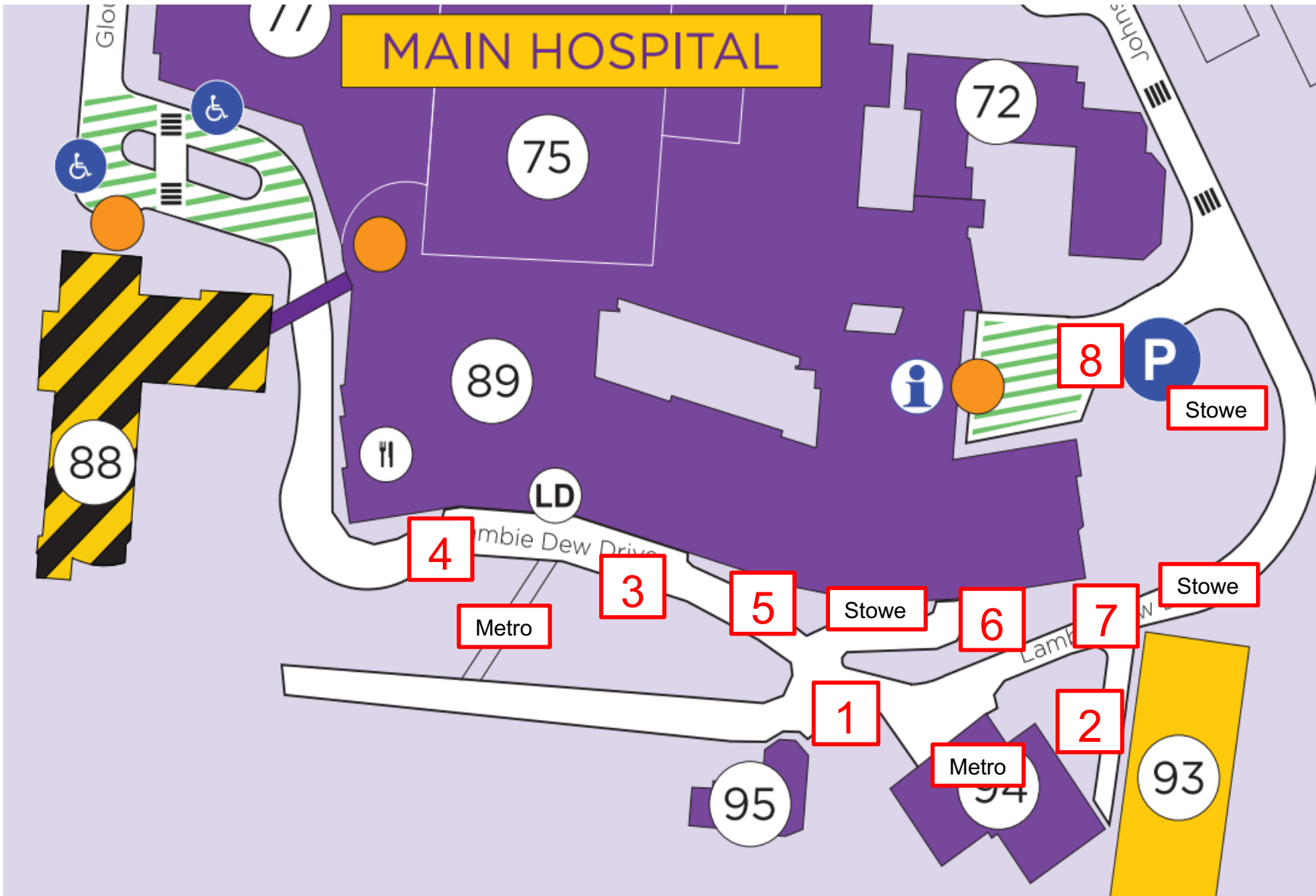
Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.



This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

SITE MAP

Figure 1. Air Monitoring Locations



TEST REPORT

May 01, 2024

Australasian Technical Services (NSW) Pty Ltd
9 Phiney Place
INGLEBURN NSW 2565

Your Reference: Royal Prince Alfred Hospital – Redevelopment Works
Job Number: 70836

Attention: Sam Chea

Dear Sam,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	8 Filters
Date of Sampling:	30/04/24
Date of Analysis:	01/05/24
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE LABORATORIES PTY LTD



Jonathon Stephens
Approved Counter and Signatory

PROJECT: Royal Prince Alfred Hospital – Redevelopment Works

JOB NO: 70836

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
70836 – 557	Metro – Redevelopment Works – Location 1	0703	1454	471	2.0	100	0	<0.01
70836 – 558	ATS – Asbestos Removal Works – Location 2	0705	1455	470	2.0	100	0	<0.01
70836 – 559	Metro – Redevelopment Works – Location 3	0707	1456	469	2.0	100	0	<0.01
70836 – 560	Metro – Redevelopment Works – Location 4	0708	1458	470	2.0	100	0	<0.01
70836 – 561	Stowe – Redevelopment Works – Location 5	0710	1500	470	2.0	100	0	<0.01
70836 – 562	Stowe – Redevelopment Works – Location 6	0711	1501	470	2.0	100	0	<0.01
70836 – 563	Stowe – Redevelopment Works – Location 7	0713	1503	470	2.0	100	0	<0.01
70836 – 564	Stowe – Redevelopment Works – Location 8	0713	1504	471	2.0	100	0	<0.01

Method: Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

Location of Laboratory Activities: Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

Quality Control: A field blank is taken and analysed for each batch of samples.

Environmental Conditions: Background air monitoring during removal works.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

Disclaimer: N/A

Sampled By: Pamela Mavroidis, Licensed Asbestos Assessor [SafeWork NSW Licence No LAA 002067].

Note: The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005). The results relate only to the samples tested.

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration, inspection, proficiency testing scheme providers and reference materials producers reports and certificates.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.



This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full

SITE MAP

Figure 1. Air Monitoring Locations

