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Accreditation No. 5450, Site No. 3402 Sydney Laboratory.
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The results relate only to the samples tested and are for the sole
use by the client.

Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J171435.003_4160_ASB_081220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3, 8 Windmill Street, Millers Point NSW 2000
Attention: Alex Tattle - Foreman
Job Location: Kent Road Public School (4160) - Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 9 December 2020
Analysis Date: Wednesday, 9 December 2020
Sampling Date: Tuesday, 8 December 2020
Sampling Type: Control (Static)
Sampled By: **Start:** Nick Finka **Finish:** Nick Finka
Location of Analysis: Base laboratory - Ground Floor, North Building, 22 Giffnock Ave, Macquarie Park NSW 2113
Licensed Asbestos Removal Contractor: N/A **Notification No:** N/A

Method: Sample collection and analysis conducted in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
17676	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during excavation works in stockpiles area					
17744	Exterior, Southern stockpiles, South stockpile, South end - On hoarding	0642 - 1426	1.20	0.0/100	< 0.01
17698	Exterior, Southern stockpiles, North stockpile, Northwest side - On stairs	0639 - 1415	1.20	0.0/100	< 0.01
17673	Exterior, Southern stockpiles, South stockpile, West side - On new building windowsill	0634 - 1419	1.20	0.0/100	< 0.01
17756	Exterior, Southern stockpiles, North stockpile, North side - On new building windowsill	0636 - 1407	1.20	0.0/100	< 0.01
17662	Exterior, Southern stockpiles, North stockpile, East side - On building hoarding	0632 - 1432	1.20	0.0/100	< 0.01

Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.

Approved Counter: Nick Finka

Approved Signatory: Nick Finka



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J171435.004_4160_ASB_091220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3, 8 Windmill Street, Millers Point NSW 2000
Attention: Alex Tattle - Foreman
Job Location: Kent Road Public School (4160) - Herring Road, Marsfield NSW 2122
Report Date: Thursday, 10 December 2020
Analysis Date: Thursday, 10 December 2020
Sampling Date: Wednesday, 9 December 2020
Sampling Type: Control (Static)
Sampled By: **Start:** Nick Finka **Finish:** Nick Finka
Location of Analysis: Base laboratory - Ground Floor, North Building, 22 Giffnock Ave, Macquarie Park NSW 2113
Licensed Asbestos Removal Contractor: N/A **Notification No:** N/A

Method: Sample collection and analysis conducted in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
17646	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during excavation works in stockpiles area					
17722	Exterior, Southern stockpiles, South stockpile, South end - On hoarding	0659 - 1412	1.20	0.0/100	< 0.01
17663	Exterior, Southern stockpiles, North stockpile, Northwest side - On stairs	0647 - 1415	1.20	0.0/100	Void
17703	Exterior, Southern stockpiles, South stockpile, Northwest side - On new building windowsill	0652 - 1419	1.20	0.0/100	< 0.01
17693	Exterior, Southern stockpiles, North stockpile, North side - On new building windowsill	0649 - 1422	1.20	0.0/100	< 0.01
17789	Exterior, Southern stockpiles, North stockpile, East side - On building hoarding	0704 - 1426	1.10	0.0/100	Void

Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.

Please Note: Filter Number 17663 voided due to sample re-location
 Filter Number 17789 voided due to exceeding flow rate variation criteria (+/- 10%)

Approved Counter: Simon Day
Asbestos Assessor Licence No. LAA001418

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J171435.005_4160_ASB_101220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3, 8 Windmill Street, Millers Point NSW 2000
Attention: Alex Tattle - Foreman
Job Location: Kent Road Public School (4160) - Herring Road, Marsfield NSW 2122
Report Date: Friday, 11 December 2020
Analysis Date: Friday, 11 December 2020
Sampling Date: Thursday, 10 December 2020
Sampling Type: Control (Static)
Sampled By: **Start:** Nick Finka **Finish:** Nick Finka
Location of Analysis: Base laboratory - Ground Floor, North Building, 22 Giffnock Ave, Macquarie Park NSW 2113
Licensed Asbestos Removal Contractor: N/A **Notification No:** N/A

Method: Sample collection and analysis conducted in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
03276	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during excavation works in stockpiles area					
03295	Exterior, Southern stockpiles, South stockpile, South end - On hoarding	0634 - 1429	1.25	1.0/100	< 0.01
03312	Exterior, Southern stockpiles, North stockpile, Northwest side - On building windowsill	0635 - 1440	1.20	0.0/100	< 0.01
03239	Exterior, Southern stockpiles, South stockpile, West side - On new building windowsill	0636 - 1430	1.20	0.0/100	< 0.01
03296	Exterior, Southern stockpiles, North stockpile, North side - On new building windowsill	0637 - 1449	1.25	0.0/100	< 0.01
03297	Exterior, Southern stockpiles, North stockpile, East side - On building hoarding	0638 - 1423	1.20	1.0/100	< 0.01

Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.

Approved Counter: Nick Finka
Licensed Asbestos Assessor (LAA000155)

Approved Signatory: Nick Finka
Licensed Asbestos Assessor (LAA000155)



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J171435.006_4160_ASB_111220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3, 8 Windmill Street, Millers Point NSW 2000
Attention: Alex Tattle - Foreman
Job Location: Kent Road Public School (4160) - Herring Road, Marsfield NSW 2122
Report Date: Friday, 11 December 2020
Analysis Date: Friday, 11 December 2020
Sampling Date: Friday, 11 December 2020
Sampling Type: Control (Static)
Sampled By: **Start:** Nick Finka **Finish:** Nick Finka
Location of Analysis: Base laboratory - Ground Floor, North Building, 22 Giffnock Ave, Macquarie Park NSW 2113
Licensed Asbestos Removal Contractor: N/A **Notification No:** N/A

Method: Sample collection and analysis conducted in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
03273	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during excavation works in stockpiles area					
03190	Exterior, Southern stockpiles, South stockpile, South end – On hoarding	0633 – 1338	1.15	0.0/100	< 0.01
03263	Exterior, Southern stockpiles, North stockpile, Northwest side – On new building windowsill	0648 – 1350	1.20	0.0/100	< 0.01
03246	Exterior, Southern stockpiles, South stockpile, West side – On new building windowsill	0639 – 1346	1.20	1.0/100	< 0.01
03176	Exterior, Southern stockpiles, North stockpile, North side – On new building windowsill	0655 – 1354	1.20	0.0/100	< 0.01
03238	Exterior, Southern stockpiles, North stockpile, East side – On building hoarding	0626 – 1332	1.20	1.0/100	< 0.01

Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.

Approved Counter: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J171435.007_4160_ASB_121220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3, 8 Windmill Street, Millers Point NSW 2000
Attention: Alex Tattle - Foreman
Job Location: Kent Road Public School (4160) - Herring Road, Marsfield NSW 2122
Report Date: Monday, 14 December 2020
Analysis Date: Saturday, 12 December 2020
Sampling Date: Saturday, 12 December 2020
Sampling Type: Control (Static)
Sampled By: **Start:** Nick Finka **Finish:** Mark Cozanitis
Location of Analysis: Base laboratory - Ground Floor, North Building, 22 Giffnock Ave, Macquarie Park NSW 2113
Licensed Asbestos Removal Contractor: Pure Contracting Pty Ltd **Notification No:** 94OR-00296473
Method: Sample collection and analysis conducted in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
04144	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during removal of contaminated stockpiles					
04206	Exterior, Southern stockpiles, South stockpile, South end - On hoarding	0642 - 1405	1.20	1.0/100	< 0.01
04142	Exterior, Southern stockpiles, North stockpile, Northwest side - On new building windowsill	0653 - 1407	1.20	0.0/100	< 0.01
04266	Exterior, Southern stockpiles, South stockpile, West side - On windowsill	0649 - 1408	1.20	0.0/100	< 0.01
04195	Exterior, Southern stockpiles, North stockpile, North side - On new building windowsill	0659 - 1409	1.20	1.5/100	< 0.01
04174	Exterior, Southern stockpiles, North stockpile, East side - On building hoarding	0636 - 1410	1.20	3.0/100	< 0.01

Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.

Approved Counter: Mark Cozanitis
Asbestos Assessor Licence No. LAA000127

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J171435.008_4160_ASB_131220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3, 8 Windmill Street, Millers Point NSW 2000
Attention: Alex Tattle - Foreman
Job Location: Kent Road Public School (4160) - Herring Road, Marsfield NSW 2122
Report Date: Monday, 14 December 2020
Analysis Date: Sunday, 13 December 2020
Sampling Date: Sunday, 13 December 2020
Sampling Type: Control (Static)
Sampled By: **Start:** Mark Cozanitis **Finish:** Mark Cozanitis
Location of Analysis: Base laboratory - Ground Floor, North Building, 22 Giffnock Ave, Macquarie Park NSW 2113
Licensed Asbestos Removal Contractor: Pure Contracting Pty Ltd **Notification No:** N/A

Method: Sample collection and analysis conducted in accordance with Safe Work Australia's Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
04224	Field Blank (25 mm)	-	-	0.0/100	-
S211	Field Blank (13 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during excavation works in stockpiles area					
04191	Exterior, Southern stockpiles, South stockpile, South end – On hoarding	0700 – 1105	2.00	0.0/100	< 0.01
04260	Exterior, Southern stockpiles, North stockpile, Northwest side – On building windowsill	0700 – 1106	2.00	1.0/100	< 0.01
04162	Exterior, Southern stockpiles, South stockpile, West side – On new building windowsill	0700 – 1107	2.00	2.0/100	< 0.01
04185	Exterior, Southern stockpiles, North stockpile, North side – On new building windowsill	0700 – 1108	2.00	0.0/100	< 0.01
04155	Exterior, Southern stockpiles, North stockpile, East side – On building hoarding	0700 – 1109	2.00	0.0/100	< 0.01
Asbestos fibre air sampling following excavation works in stockpiles area					
S431	Exterior, Southern stockpiles, North Stockpile Area – On stand	0952 – 1100	1.50	0.0/100	< 0.01
S236	Exterior, Southern stockpiles, South Stockpile Area – On stand	0953 – 1101	1.50	0.0/100	< 0.01

Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.