

ASBESTOS CLEARANCE CERTIFICATE

March 2020
J163916-02

St. Hilliers Property
Pty Ltd

(Block R & Lift Shaft Area -
07/03/20)

Kent Road Public School,
Herring Road, Marsfield
NSW 2122

C121282 : JG

Asbestos Clearance Certificate – Block R & Lift Shaft Excavation Area (07.03.20)

1. Client Details

Client Name:	St Hilliers Property Pty Ltd Level 3 / 8 Windmill Street, Millers Point NSW 2000
Client Contact:	Scott Steward – Site Manager
Certificate Date:	Tuesday, 10 March 2020
Greencap Reference:	C121282:J163916-02 – Kent Rd Public School. JG 07.03.20

2. Remediation/Removal Details

Site Name & Address:	Kent Road Public School, Herring Road (4160), Marsfield NSW 2122
Background and Specific Location:	<p>Development works involving the construction of new buildings and amenities are currently being undertaken at Kent Road Public School (refer to <i>Figure 1</i>). A remediation action plan (RAP) and asbestos management plan (AMP) have been prepared for the site by Arcadis, to manage contaminated soils and dictate remediation activities during the development works.</p> <p>Remediation activities, involving on-site containment of bonded asbestos contaminated fill material beneath a physical capping layer within a “burrow pit” was completed in January 2020 (refer to <i>Figure 2</i>). Friable asbestos containing material (ACM) was encountered in fill soils towards the central portion of the site during remediation activities. This material was excavated and transported off-site for disposal at a landfill licenced to accept the waste in January 2020.</p> <p>As part of the next stage of development, piling/trenching works are currently being undertaken on the site.</p> <p>Piling/trenching works were required within the “Block R burrow pit” capping area, where previously capped contaminated soils are contained. These works were completed over a series of Saturdays (29th Feb & 7th March 2020). During which, excavated spoil was stockpiled adjacent the piling/trenching area and transported off site.</p> <p>Greencap issued an Interim Asbestos Clearance Certificate, following the works completed on Saturday 29th February 2020 (ref: <i>J163916-02 - Kent Rd Public School. JG 29.02.20</i>). The clearance certificate confirmed the appropriate interim asbestos management controls, prior to asbestos works continuing on the following Saturday.</p> <p>Greencap then attended the site following the completion of piling/trenching works within the Block R building footprint area and removal of stockpiled spoil on Saturday 7th March 2020, to undertake a final clearance inspection.</p> <p>This clearance certificate pertains to the subject area as displayed on <i>Figure 2</i>.</p>

Licensed Asbestos Removal Contractor (LARC):

Pure Contracting Pty Ltd, a Class “A” Friable Licensed Asbestos Removal Contractor (LARC) (AD210803) as issued under the Work Health and Safety Regulation 2017 by SafeWork, conducted the asbestos removal works.

Removal Details:

Materials excavated during piling/trenching works were stockpiled separately and removed from the site on Saturday 29th February and Saturday 7th March 2020. This material was transported for disposal at Bingo Eastern Creek Ecology Park (refer to *Appendix A - Tipping Dockets*).

3. Inspection Details

Inspection Date:

Saturday 7th March 2020

Visual Inspection:

A visual clearance inspection of the subject area as displayed on *Figure 2* was undertaken by Licensed Asbestos Assessor (LAA) Pratik Gandhi of Greencap (LAA001225). At the time of inspection, there was no visible asbestos on the surface of the inspection area.

The visual clearance inspection conducted was to the standard specified in 3.10 of the Safe Work NSW *Code of Practice: How to Safely Remove Asbestos (2018)*.

Accordingly, Greencap does not guarantee that this visual clearance inspection has confirmed, warranted or certified the location, identification and/or the removal of all asbestos material either identified by Greencap or others in any report previously provided and/or which is or may be present on the site inspected.

Please refer to the photographs in *Appendix B*.

4. Air Monitoring Analysis

Air Monitoring:

Greencap has conducted asbestos fibre air monitoring on each day where bulk earthworks have been undertaken, as well as during the asbestos remedial works. To Monday 9th March 2020, a total of 95 asbestos air monitoring shifts have been completed (inclusive of clearance monitoring rounds).

Air monitoring was also undertaken during asbestos works on Saturday 7th March 2020. Upon completion of the asbestos works on 7th March 2020, clearance asbestos fibre air monitoring was undertaken to measure the airborne fibre concentrations within the clearance area.

All air monitoring undertaken to-date inclusive of clearance monitoring results were below the reporting limit of 0.01 fibres/mL.

The samples were analysed by our NATA-accredited laboratory in accordance with the Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres 2nd Edition [NOHSC:3003 (2005)] and below the 0.01 fibres/mL level specified in the SafeWork NSW Code of Practice: How to Safely Remove Asbestos (2018).

The NATA endorsed reports for the air monitoring conducted by Greencap during the remedial works are included in *Appendix C*.

In Summary:

The results of the visual clearance inspection, clearance asbestos fibre air monitoring and air monitoring undertaken throughout the remedial works indicate the above-mentioned asbestos materials have been removed as far as practical and the areas

can now be accessed for general site operations without risk to health or the environment generally.

5. Limitations

This Clearance Certificate relates only to the asbestos materials described above on the day of the inspection only. Due to the nature of the material, it is never possible to guarantee every fragment of asbestos containing material has been identified. In the unlikely event that soil disturbance uncovers a fragment of an asbestos containing material, given its bonded matrix this event would not pose an unacceptable health risk to the property. The Unexpected Finds Protocol in use at the site should be continually implemented for future site activities and should be used to address any minor discoveries.

Prepared by:



James Green

Consultant - Environment | NSW

Reviewed by:



Matthew Barberson

Team Manager - Environment | NSW

March 2020

GREENCAP

Going Further in Managing Risk

Level 2 / 11-17 Khartoum Road
North Ryde NSW 2113
Australia

Asbestos Clearance Certificate – (Block R, Lift Shaft Area - 07/03/20)

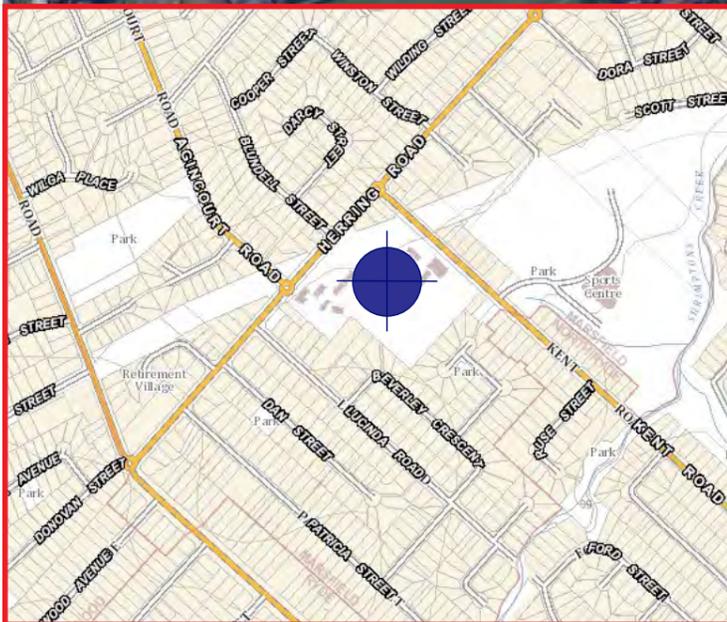
St Hilliers Property Pty Ltd

Kent Road Public School, Herring Road (4160), Marsfield NSW 2122

Figures

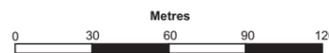
greencap.com.au

Adelaide | Auckland | Brisbane | Canberra | Darwin | Melbourne | Newcastle | Perth | Sydney | Wollongong



Legend:

- Site Boundary
- Site Location



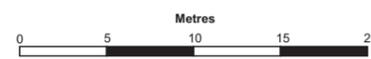
Level 2, 11-17 Khartoum Road
 North Ryde, NSW 2113
 Ph: 02-9889-1800
 Fx: 02-9889-1811

Client Name:		St Hilliers Property Pty Ltd		
Client Number:		C121282	Project Number: J163916-02	
Project Description: Asbestos Clearance Certificate - Block R (07.03.20)				
Address:		Kent Road Public School - Herring Road, Marsfield NSW 2122		
Prepared:	JG	Reviewed:	MB	Date: 09/03/2020
Figure 1		Site Location and Regional Context		



Legend:

- Site Boundary
- Clearance Area
- Approximate "Burrow Pit" Location



Level 2, 11-17 Khartoum Road
 North Ryde, NSW 2113
 Ph: 02-9889-1800
 Fx: 02-9889-1811

Client Name:		St Hilliers Property Pty Ltd		
Client Number:		C121282	Project Number: J163916-02	
Project Description: Asbestos Clearance Certificate - Block R (07.03.20)				
Address:		Kent Road Public School - Herring Road, Marsfield NSW 2122		
Prepared:	JG	Reviewed:	MB	Date: 09/03/2020
Figure 2		Burrow Pit & Clearance Location		

Disclaimer: Greencap Pty Ltd has produced this map for the purpose of presenting a summary of relevant spatial information and gives no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accepts no liability (including without limitation liability for negligence) for any loss, damage or costs (including consequential damage) relating to any use of or reliance upon the data. Data must not be used for direct marketing or be used in breach of privacy laws. Service Layer Credits: © 2019 NSW Land and Property Information (Six Maps)

March 2020

GREENCAP

Going Further in Managing Risk

Level 2 / 11-17 Khartoum Road
North Ryde NSW 2113
Australia

Asbestos Clearance Certificate - (Block R, Lift Shaft Area - 07/03/20)

St Hilliers Property Pty Ltd

Kent Road Public School, Herring Road (4160), Marsfield NSW 2122

Appendix A: Tipping Dockets

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Weighbridge Transaction by Customer

Docket	Rego		Gross	Tare	Net Item	mý	QTY	Time
		PO No.						
T000114958	126 Kent Rd, MARSFIELD							
GEN1072853-1	CJ40QR	69842	52.78	19.22	33.56 Incoming: Asbestos Soils Quad Dog		33.56	8:27 AM
GEN1072860-1	BD35FD	69843	46.00	18.04	27.96 Incoming: Asbestos Soils Truck and Dog		27.96	8:37 AM
GEN1072872-1	GEN012	69844	45.80	18.78	27.02 Incoming: Asbestos Soils Truck and Dog		27.02	8:48 AM
GEN1072887-1	GEN009-TD	69845	46.22	18.88	27.34 Incoming: Asbestos Soils Truck and Dog		27.34	9:05 AM
GEN1072896-1	GEN008	69846	47.28	16.74	30.54 Incoming: Asbestos Soils Truck and Dog		30.54	9:14 AM
GEN1072967-1	CJ40QR	70041	55.08	19.18	35.90 Incoming: Asbestos Soils Quad Dog		35.90	10:32 AM
GEN1072973-1	BD35FD	69847	47.18	18.06	29.12 Incoming: Asbestos Soils Truck and Dog		29.12	10:42 AM
GEN1072981-1	GEN012	69848	46.96	18.78	28.18 Incoming: Asbestos Soils Truck and Dog		28.18	10:53 AM
GEN1072983-1	GEN009-TD	69849	47.10	18.90	28.20 Incoming: Asbestos Soils Truck and Dog		28.20	10:56 AM
GEN1072990-1	GEN008	MARSFIELD	46.28	16.70	29.58 Incoming: Asbestos Soils Truck and Dog		29.58	11:06 AM
GEN1073066-1	CJ40QR	MARSFIELD	55.18	19.14	36.04 Incoming: Asbestos Soils Quad Dog		36.04	12:50 PM
GEN1073072-1	BD35FD	MARSFIELD	48.90	17.96	30.94 Incoming: Asbestos Soils Truck and Dog		30.94	12:59 PM
12	126 Kent Rd, MARSFIELD		584.76	220.38	364.38		0	

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072853-1

Date: 29/02/20

Time In: 8:27:32 AM | Time Out: 8:51:36 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69842

Vehicle: CJ40QR

Type	UOM	Qty.
Gross:	Tonne	52.78
Tare:	Tonne	19.22
Net: Incoming: Asbestos Soils	Tonne	33.56

Printed: 10/03/2020 9:59:18 AM

Signature:

A handwritten signature in black ink, consisting of a large loop followed by a horizontal line extending to the right.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072860-1

Date: 29/02/20

Time In: 8:37:08 AM | Time Out: 8:57:49 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69843

Vehicle: BD35FD

Type	UOM	Qty.
Gross:	Tonne	46.00
Tare:	Tonne	18.04
Net: Incoming: Asbestos Soils	Tonne	27.96

Printed: 10/03/2020 9:59:18 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
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1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072872-1

Date: 29/02/20

Time In: 8:48:38 AM | Time Out: 9:08:13 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69844

Vehicle: GEN012

Type	UOM	Qty.
Gross:	Tonne	45.80
Tare:	Tonne	18.78
Net: Incoming: Asbestos Soils	Tonne	27.02

Printed: 10/03/2020 9:59:18 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
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A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072887-1

Date: 29/02/20

Time In: 9:05:27 AM | Time Out: 9:27:09 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69845

Vehicle: GEN009-TD

Type	UOM	Qty.
Gross:	Tonne	46.22
Tare:	Tonne	18.88
Net: Incoming: Asbestos Soils	Tonne	27.34

Printed: 10/03/2020 9:59:18 AM

Signature:

A handwritten signature in black ink, appearing to be a stylized name or initials.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
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1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072896-1

Date: 29/02/20

Time In: 9:14:01 AM | Time Out: 9:29:36 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69846

Vehicle: GEN008

Type	UOM	Qty.
Gross:	Tonne	47.28
Tare:	Tonne	16.74
Net: Incoming: Asbestos Soils	Tonne	30.54

Printed: 10/03/2020 9:59:18 AM

Signature:

A handwritten signature in black ink, consisting of several loops and a long horizontal stroke at the end.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
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Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072967-1

Date: 29/02/20

Time In: 10:32:23 AM | Time Out: 10:57:53 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 70041

Vehicle: CJ40QR

Type	UOM	Qty.
Gross:	Tonne	55.08
Tare:	Tonne	19.18
Net: Incoming: Asbestos Soils	Tonne	35.90

Printed: 10/03/2020 9:59:18 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel

All machinery has right of way at all times

No hazardous materials are accepted

All Drivers must check axle weights and GVM

All loads must be adequately restrained

You agree to take all reasonable steps to prevent breaches of heavy vehicle national laws

Any breaches of the above may be subject to extra charges

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Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072973-1

Date: 29/02/20

Time In: 10:42:32 AM | Time Out: 11:02:46 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69847

Vehicle: BD35FD

Type	UOM	Qty.
Gross:	Tonne	47.18
Tare:	Tonne	18.06
Net: Incoming: Asbestos Soils	Tonne	29.12

Printed: 10/03/2020 9:59:18 AM

Signature:

A handwritten signature in black ink, appearing to be the initials 'JO' with a stylized flourish.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
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A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072981-1

Date: 29/02/20

Time In: 10:53:14 AM | Time Out: 11:14:37 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69848

Vehicle: GEN012

Type	UOM	Qty.
Gross:	Tonne	46.96
Tare:	Tonne	18.78
Net: Incoming: Asbestos Soils	Tonne	28.18

Printed: 10/03/2020 9:59:18 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
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All Drivers must check axle weights and GVM
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Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072983-1

Date: 29/02/20

Time In: 10:56:38 AM | Time Out: 11:16:42 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 69849

Vehicle: GEN009-TD

Type	UOM	Qty.
Gross:	Tonne	47.10
Tare:	Tonne	18.90
Net: Incoming: Asbestos Soils	Tonne	28.20

Printed: 10/03/2020 9:59:18 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
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Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1072990-1

Date: 29/02/20

Time In: 11:06:25 AM | Time Out: 11:26:07 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: MARSFIELD

Vehicle: GEN008

Type	UOM	Qty.
Gross:	Tonne	46.28
Tare:	Tonne	16.70
Net: Incoming: Asbestos Soils	Tonne	29.58

Printed: 10/03/2020 9:59:18 AM

Signature:

A handwritten signature in black ink, consisting of several loops and a long horizontal stroke at the end.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
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Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1073066-1

Date: 29/02/20

Time In: 12:50:48 PM | Time Out: 1:17:15 PM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: MARSFIELD

Vehicle: CJ40QR

Type	UOM	Qty.
Gross:	Tonne	55.18
Tare:	Tonne	19.14
Net: Incoming: Asbestos Soils	Tonne	36.04

Printed: 10/03/2020 9:59:18 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel

All machinery has right of way at all times

No hazardous materials are accepted

All Drivers must check axle weights and GVM

All loads must be adequately restrained

You agree to take all reasonable steps to prevent breaches of heavy vehicle national laws

Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

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Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1073072-1

Date: 29/02/20

Time In: 12:59:18 PM | Time Out: 1:22:03 PM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: MARSFIELD

Vehicle: BD35FD

Type	UOM	Qty.
Gross:	Tonne	48.90
Tare:	Tonne	17.96
Net: Incoming: Asbestos Soils	Tonne	30.94

Printed: 10/03/2020 9:59:18 AM

Signature:

A handwritten signature in black ink, consisting of a stylized, cursive script.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
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Quote Contract Reference No. A326 for faster service.

Weighbridge Transaction by Customer

Docket	Rego		Gross	Tare	Net Item	mý	QTY	Time
PO No.								
T000114958	126 Kent Rd, MARSFIELD							
GEN1076105-1	BD35FD	67971	45.04	18.14	26.90	Incoming: Asbestos Soils Truck and Dog	26.90	8:07 AM
GEN1076122-1	GEN009-TD	67972	48.30	18.78	29.52	Incoming: Asbestos Soils Truck and Dog	29.52	8:42 AM
GEN1076142-1	GEN008	67973	44.10	16.80	27.30	Incoming: Asbestos Soils Truck and Dog	27.30	9:09 AM
GEN1076176-1	BD35FD	MARSFIELD	45.26	18.10	27.16	Incoming: Asbestos Soils Truck and Dog	27.16	10:10 AM
GEN1076192-1	GEN009	MARSFIELD	44.34	18.74	25.60	Incoming: Asbestos Soils Tandem	25.60	10:35 AM
GEN1076212-1	GEN008	67976	44.28	16.72	27.56	Incoming: Asbestos Soils Truck and Dog	27.56	11:01 AM
GEN1076274-1	BD35FD	67977	46.92	18.04	28.88	Incoming: Asbestos Soils Truck and Dog	28.88	12:36 PM
GEN1076282-1	GEN009-TD	67978	46.36	18.70	27.66	Incoming: Asbestos Soils Truck and Dog	27.66	12:47 PM
GEN1076291-1	GEN008	67979	45.44	16.70	28.74	Incoming: Asbestos Soils Truck and Dog	28.74	1:09 PM
9	126 Kent Rd, MARSFIELD		410.04	160.72	249.32		0	

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076105-1

Date: 07/03/20

Time In: 8:07:49 AM | Time Out: 8:28:45 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67971

Vehicle: BD35FD

Type	UOM	Qty.
Gross:	Tonne	45.04
Tare:	Tonne	18.14
Net: Incoming: Asbestos Soils	Tonne	26.90

Printed: 10/03/2020 9:58:43 AM

Signature:

A handwritten signature in black ink, consisting of a long horizontal stroke followed by a loop and a vertical stroke.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
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Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076122-1

Date: 07/03/20

Time In: 8:42:56 AM | Time Out: 9:01:29 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67972

Vehicle: GEN009-TD

Type	UOM	Qty.
Gross:	Tonne	48.30
Tare:	Tonne	18.78
Net: Incoming: Asbestos Soils	Tonne	29.52

Printed: 10/03/2020 9:58:43 AM

Signature:

A handwritten signature in black ink, appearing to be a stylized name or initials.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
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Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076142-1

Date: 07/03/20

Time In: 9:09:00 AM | Time Out: 9:29:43 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67973

Vehicle: GEN008

Type	UOM	Qty.
Gross:	Tonne	44.10
Tare:	Tonne	16.80
Net: Incoming: Asbestos Soils	Tonne	27.30

Printed: 10/03/2020 9:58:43 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076176-1

Date: 07/03/20

Time In: 10:10:15 AM | Time Out: 10:33:22 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: MARSFIELD

Vehicle: BD35FD

Type	UOM	Qty.
Gross:	Tonne	45.26
Tare:	Tonne	18.10
Net: Incoming: Asbestos Soils	Tonne	27.16

Printed: 10/03/2020 9:58:43 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076192-1

Date: 07/03/20

Time In: 10:35:58 AM | Time Out: 10:53:57 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: MARSFIELD

Vehicle: GEN009

Type	UOM	Qty.
Gross:	Tonne	44.34
Tare:	Tonne	18.74
Net: Incoming: Asbestos Soils	Tonne	25.60

Printed: 10/03/2020 9:58:43 AM

Signature:

A handwritten signature in black ink, consisting of a stylized first letter and a long, horizontal flourish.

Statement of Compliance

You are under the instruction of site personnel

All machinery has right of way at all times

No hazardous materials are accepted

All Drivers must check axle weights and GVM

All loads must be adequately restrained

You agree to take all reasonable steps to prevent breaches of heavy vehicle national laws

Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076212-1

Date: 07/03/20

Time In: 11:01:50 AM | Time Out: 11:23:32 AM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67976

Vehicle: GEN008

Type	UOM	Qty.
Gross:	Tonne	44.28
Tare:	Tonne	16.72
Net: Incoming: Asbestos Soils	Tonne	27.56

Printed: 10/03/2020 9:58:43 AM

Signature:

A handwritten signature in black ink, consisting of several loops and a long horizontal stroke extending to the right.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076274-1

Date: 07/03/20

Time In: 12:36:44 PM | Time Out: 1:10:10 PM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67977

Vehicle: BD35FD

Type	UOM	Qty.
Gross:	Tonne	46.92
Tare:	Tonne	18.04
Net: Incoming: Asbestos Soils	Tonne	28.88

Printed: 10/03/2020 9:58:43 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076282-1

Date: 07/03/20

Time In: 12:47:12 PM | Time Out: 1:14:37 PM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67978

Vehicle: GEN009-TD

Type	UOM	Qty.
Gross:	Tonne	46.36
Tare:	Tonne	18.70
Net: Incoming: Asbestos Soils	Tonne	27.66

Printed: 10/03/2020 9:58:43 AM

Signature:

A handwritten signature in black ink, consisting of a stylized, cursive script.

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

Eastern Creek Ecology Park
Bingo Waste Services Pty Ltd

A.B.N 43162988623

1 Kangaroo Avenue

EASTERN CREEK NSW 2766

Phone: 1300 424 646



Docket GEN1076291-1

Date: 07/03/20

Time In: 1:09:46 PM | Time Out: 1:33:33 PM

Customer

Rainbow Group

126 Kent Rd

MARSFIELD

PO: 67979

Vehicle: GEN008

Type	UOM	Qty.
Gross:	Tonne	45.44
Tare:	Tonne	16.70
Net: Incoming: Asbestos Soils	Tonne	28.74

Printed: 10/03/2020 9:58:43 AM

Signature:

Statement of Compliance

You are under the instruction of site personnel
All machinery has right of way at all times
No hazardous materials are accepted
All Drivers must check axle weights and GVM
All loads must be adequately restrained
You agree to take all reasonable steps to prevent breaches
of heavy vehicle national laws
Any breaches of the above may be subject to extra charges

Quote Contract Reference No. A326 for faster service.

March 2020

GREENCAP

Going Further in Managing Risk

Level 2 / 11-17 Khartoum Road
North Ryde NSW 2113
Australia

Asbestos Clearance Certificate - (Block R, Lift Shaft Area - 07/03/20)

St Hilliers Property Pty Ltd

Kent Road Public School, Herring Road (4160), Marsfield NSW 2122

Appendix B: Inspection Photographs

greencap.com.au

Adelaide | Auckland | Brisbane | Canberra | Darwin | Melbourne | Newcastle | Perth | Sydney | Wollongong



Photograph 1: Subject Area - Surface Soils (29/02/20)



Photograph 2: Subject Area - Trenching Area (29/02/20)



Photograph 3: Subject Area - Surface Soils (29/02/20)

March 2020

GREENCAP

Going Further in Managing Risk

Level 2 / 11-17 Khartoum Road
North Ryde NSW 2113
Australia

Asbestos Clearance Certificate - (Block R, Lift Shaft Area - 07/03/20)

St Hilliers Property Pty Ltd

Kent Road Public School, Herring Road (4160), Marsfield NSW 2122

Appendix C: Asbestos Air Monitoring Reports

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 use by the client.

Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.001_4160_ASB_211019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 21 October 2019
Analysis Date: Monday, 21 October 2019
Sampling Date: Monday, 21 October 2019
Sampling Type: Control
Sampled By: **Start:** Dennis Tam **Finish:** Dennis Tam
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde NSW 2113
Licensed Asbestos Removal Contractor: St. Hilliers Property 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.

Any and all services carried out by Greencap for the Client are subject to the Terms and Conditions listed on the Greencap website at <https://www.greencap.com.au/terms-conditions> and are governed by our statements of limitation available at <https://www.greencap.com.au/statements-limitation>.

Sample Filter No.	Test Type Sample Location	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
57740	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
13901	Exterior, West of site area, Central – On fence	0703 – 1425	1.20	0.0/100	< 0.01
74738	Exterior, South of site area, Central – On fence	0705 – 1427	1.20	0.0/100	< 0.01
74800	Exterior, East of site area, Central – On tennis court fence	0707 – 1430	1.20	0.0/100	< 0.01
56654	Exterior, Northeast of site area, Next to tennis court entrance – On fence	0709 – 1431	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:J163916-02.002_4160_ASB_221019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 23 October 2019
Analysis Date: Wednesday, 23 October 2019
Sampling Date: Tuesday, 22 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56490	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
55247	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0657 – 1556	1.50	2.0/100	< 0.01
55083	Exterior, southern boundary of construction area, adjacent tennis courts – On fence	0659 – 1557	1.50	0.0/100	< 0.01
55062	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1559	1.50	0.5/100	< 0.01
55265	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0702 – 1600	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.

Approved Counter: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.003_4160_ASB_231019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 24 October 2019
Analysis Date: Thursday, 24 October 2019
Sampling Date: Wednesday, 23 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56468	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
55424	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1533	1.50	1.0/100	< 0.01
55227	Exterior, southern boundary of construction area, adjacent tennis courts – On fence	0700 – 1535	1.50	0.0/100	< 0.01
56586	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	–	–	0.0/100	Void
54939	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1538	1.50	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.

Please Note: Filter Number 56586 voided due to sample re-location.

Approved Counter: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.004_4160_ASB_241019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 25 October 2019
Analysis Date: Friday, 25 October 2019
Sampling Date: Thursday, 24 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56561	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
56706	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1605	1.50	1.0/100	< 0.01
54954	Exterior, southern boundary of construction area, adjacent tennis courts – On fence	0700 – 1607	1.50	1.0/100	< 0.01
56530	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1608	1.50	1.0/100	< 0.01
56712	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1609	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.005_4160_ASB_251019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 28 October 2019
Analysis Date: Monday, 28 October 2019
Sampling Date: Friday, 25 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
55399	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
56452	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1623	1.50	0.0/100	< 0.01
56562	Exterior, Southern boundary of construction area, adjacent tennis courts – On fence	0700 – 1624	1.50	0.0/100	< 0.01
56626	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1625	1.50	0.0/100	< 0.01
56611	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1626	1.50	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: Simon Day
Asbestos Assessor Licence No. LAA001418

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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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:J163916-02.006_4160_ASB_281019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 29 October 2019
Analysis Date: Tuesday, 29 October 2019
Sampling Date: Monday, 28 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56625	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
56801	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1610	1.50	1.0/100	< 0.01
56609	Exterior, Southern boundary of construction area, adjacent tennis courts – On fence	0701 – 1601	1.50	1.0/100	< 0.01
56786	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0703 – 1608	1.50	0.0/100	< 0.01
56560	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0704 – 1609	1.50	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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.007_4160_ASB_291019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 30 October 2019
Analysis Date: Wednesday, 30 October 2019
Sampling Date: Tuesday, 29 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
55270	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
55110	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1605	1.50	0.0/100	< 0.01
56839	Exterior, Southern boundary of construction area, adjacent tennis courts – On fence	0700 – 1607	1.50	0.0/100	< 0.01
56823	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1607	1.50	1.0/100	< 0.01
55331	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1608	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.008_4160_ASB_301019_AirMonitoring
Client: St. Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 31 October 2019
Analysis Date: Thursday, 31 October 2019
Sampling Date: Wednesday, 30 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
55124	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
55020	Exterior, Northern portion construction area, Adjacent entrance to site facilities – On fence	0700 – 1542	1.50	1.0/100	< 0.01
54938	Exterior, eastern boundary, Adjacent Kent Road site entrance – On fence	0700 – 1550	1.50	0.0/100	< 0.01
56645	Exterior, Southern boundary of construction area – On the protection fence	0700 – 1552	1.50	1.0/100	< 0.01
55180	Exterior, Northern boundary of construction area, Adjacent school buildings – On fence	0700 – 1553	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.009_4160_ASB_311019_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 1 November 2019
Analysis Date: Friday, 1 November 2019
Sampling Date: Thursday, 31 October 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56632	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at northwest of tennis court open grass area.					
55311	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1445	1.50	0.0/100	< 0.01
56568	Exterior, Southern boundary of construction area, Adjacent tennis court – On fence	0700 – 1446	1.50	0.0/100	< 0.01
56438	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1447	1.50	0.0/100	< 0.01
56577	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1449	1.50	0.5/100	< 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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.010_4160_ASB_051119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 6 November 2019
Analysis Date: Wednesday, 6 November 2019
Sampling Date: Tuesday, 5 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56434	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
55320	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0710 – 1542	1.50	0.0/100	< 0.01
56785	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0702 – 1543	1.50	0.0/100	< 0.01
56594	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0704 – 1544	1.50	0.0/100	< 0.01
56474	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0707 – 1545	1.50	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: 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:J163916-02.011_4160_ASB_061119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 7 November 2019
Analysis Date: Thursday, 7 November 2019
Sampling Date: Wednesday, 6 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56502	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
56547	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1453	1.50	0.0/100	< 0.01
56566	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1455	1.50	0.0/100	< 0.01
56376	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1458	1.50	0.0/100	< 0.01
55326	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1501	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.

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:J163916-02.012_4160_ASB_071119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 8 November 2019
Analysis Date: Friday, 8 November 2019
Sampling Date: Thursday, 7 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56504	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35734	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1539	1.50	1.0/100	< 0.01
35614	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1542	1.50	0.0/100	< 0.01
55330	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1543	1.50	0.0/100	< 0.01
56605	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1544	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.013_4160_ASB_081119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 11 November 2019
Analysis Date: Monday, 11 November 2019
Sampling Date: Friday, 8 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35778	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35610	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1539	1.50	0.0/100	< 0.01
35452	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1542	1.50	1.0/100	< 0.01
35349	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1545	1.50	1.0/100	< 0.01
35373	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1546	1.50	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.014_4160_ASB_091119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 11 November 2019
Analysis Date: Monday, 11 November 2019
Sampling Date: Saturday, 9 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35306	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35440	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1500	1.50	0.0/100	< 0.01
35771	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1500	1.50	0.0/100	< 0.01
23373	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1501	1.50	1.0/100	< 0.01
35436	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1502	1.50	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.015_4160_ASB_111119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 12 November 2019
Analysis Date: Tuesday, 12 November 2019
Sampling Date: Monday, 11 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35379	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35375	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0714 – 1557	1.50	1.0/100	< 0.01
35343	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0716 – 1559	1.50	0.0/100	< 0.01
23649	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0718 – 1601	1.50	0.0/100	< 0.01
35604	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0720 – 1602	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.016_4160_ASB_121119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 13 November 2019
Analysis Date: Wednesday, 13 November 2019
Sampling Date: Tuesday, 12 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35337	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35720	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1608	1.50	0.5/100	< 0.01
35549	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1609	1.50	2.0/100	< 0.01
54188	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1610	1.50	1.0/100	< 0.01
35397	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1611	1.50	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: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.017_4160_ASB_131119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 14 November 2019
Analysis Date: Thursday, 14 November 2019
Sampling Date: Wednesday, 13 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35490	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35487	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1600	1.50	0.0/100	< 0.01
35476	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1555	1.50	0.0/100	< 0.01
55158	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1556	1.50	1.0/100	< 0.01
54997	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1558	1.50	0.0/100	< 0.01
35598	Exterior, North-eastern portion of construction area, Adjacent entrance to site facilities – On fence	0700 – 1551	1.50	1.0/100	< 0.01
35413	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1552	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.018_4160_ASB_141119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 15 November 2019
Analysis Date: Friday, 15 November 2019
Sampling Date: Thursday, 14 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35643	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35587	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1554	1.50	1.0/100	< 0.01
35652	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1556	1.50	0.0/100	< 0.01
35609	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1557	1.50	0.0/100	< 0.01
35712	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1600	1.50	0.0/100	< 0.01
35582	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1552	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.047_4160_ASB_060120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 7 January 2020
Analysis Date: Monday, 6 January 2020
Sampling Date: Monday, 6 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
55439	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40070	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0645 – 1535	1.20	0.5/100	< 0.01
40056	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0650 – 1538	1.20	0.0/100	< 0.01
N1383	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0655 – 1539	1.20	0.0/100	< 0.01
55046	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0659 – 1545	1.20	0.5/100	< 0.01
5866	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0702 – 1547	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: Nicole Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.046_4160_ASB_201219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 20 December 2019
Analysis Date: Friday, 20 December 2019
Sampling Date: Friday, 20 December 2019
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N1384	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
55176	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1204	1.20	0.0/100	< 0.01
55125	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1203	1.20	0.0/100	< 0.01
55224	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1208	1.20	0.0/100	< 0.01
55304	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0700 – 1206	1.20	0.0/100	< 0.01
55139	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1201	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: 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:J163916-02.045_4160_ASB_191219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 20 December 2019
Analysis Date: Friday, 20 December 2019
Sampling Date: Thursday, 19 December 2019
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N1352	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
N1353	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1515	1.50	0.0/100	< 0.01
N1354	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1510	1.50	0.0/100	< 0.01
N1360	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1521	1.50	0.0/100	< 0.01
N1367	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0700 – 1518	1.50	0.5/100	< 0.01
N1356	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1508	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.

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Asbestos Assessor Licence No. LAA001418

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.044_4160_ASB_181219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 19 December 2019
Analysis Date: Thursday, 19 December 2019
Sampling Date: Wednesday, 18 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56760	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
N1363	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – XXXX	0.00	0.0/100	Void
54219	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1558	1.50	5.0/100	< 0.01
N1357	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1613	1.50	0.0/100	< 0.01
N1362	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0700 – 1605	1.50	0.5/100	< 0.01
N1364	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – XXXX	0.00	1.0/100	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 Numbers N1363 & N1364 voided due to pump fault.

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:J163916-02.043_4160_ASB_171219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 18 December 2019
Analysis Date: Wednesday, 18 December 2019
Sampling Date: Tuesday, 17 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N1358	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
N1324	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1556	1.50	0.0/100	< 0.01
54986	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1553	1.50	0.0/100	< 0.01
55266	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1601	1.50	1.0/100	< 0.01
56677	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0700 – 1559	1.50	0.0/100	< 0.01
55199	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1552	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.

Approved Counter: Simon Day
Asbestos Assessor Licence No. LAA001418

Approved Signatory: Simon Day
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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.042_4160_ASB_161219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 17 December 2019
Analysis Date: Tuesday, 17 December 2019
Sampling Date: Monday, 16 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N1325	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
55324	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0705 – 1532	1.50	1.0/100	< 0.01
55347	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0703 – 1539	1.50	1.0/100	< 0.01
55256	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0709 – 1530	1.50	0.0/100	< 0.01
56524	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0707 – 1534	1.50	2.0/100	< 0.01
55303	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0711 – 1527	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.041_4160_ASB_141219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 16 December 2019
Analysis Date: Monday, 16 December 2019
Sampling Date: Saturday, 14 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
55136	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
55321	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1600	1.50	0.0/100	< 0.01
56667	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1602	1.50	1.0/100	< 0.01
55033	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1607	1.50	0.5/100	< 0.01
55406	Exterior, North-western boundary of construction area, Adjacent school buildings – On eastern boundary fence	0700 – 1605	1.50	1.0/100	< 0.01
55098	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1609	1.50	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: Vanesa Aguasa

Approved Signatory: Simon Day

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.040_4160_ASB_131219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 16 December 2019
Analysis Date: Monday, 16 December 2019
Sampling Date: Friday, 13 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
54941	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
55054	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1544	1.50	1.0/100	< 0.01
54965	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1540	1.50	0.0/100	< 0.01
N2271	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1548	1.50	1.0/100	< 0.01
55164	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0700 – 1546	1.50	0.0/100	< 0.01
55355	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1537	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Simon Day

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.039_4160_ASB_121219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 13 December 2019
Analysis Date: Friday, 13 December 2019
Sampling Date: Thursday, 12 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
54974	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
55345	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1433	1.50	0.0/100	< 0.01
55075	Exterior, South-eastern portion of construction area, Adjacent school buildings – On boundary fence	0700 – 1451	1.50	1.0/100	< 0.01
55425	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1449	1.50	0.0/100	< 0.01
55264	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1447	1.50	0.0/100	< 0.01
55248	Exterior, North-western boundary of construction area, Adjacent school buildings – On western boundary fence	0700 – 1455	1.50	1.0/100	< 0.01
55259	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1502	1.50	2.0/100	< 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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.038_4160_ASB_111219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 12 December 2019
Analysis Date: Thursday, 12 December 2019
Sampling Date: Wednesday, 11 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
54929	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
21773	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1434	1.50	0.0/100	< 0.01
N1270	Exterior, South-eastern portion of construction area, Adjacent school buildings – On boundary fence	0700 – 1437	1.50	2.0/100	< 0.01
N1269	Exterior, Eastern portion of construction areas, Adjacent school buildings, Eastern boundary – On tree protection zone fence	0700 – 1438	1.50	0.0/100	< 0.01
N1266	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1430	1.50	0.0/100	< 0.01
N1268	Exterior, North-western boundary of construction area, Adjacent school buildings – On eastern boundary fence	0700 – 1432	1.50	0.0/100	< 0.01
N1267	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1440	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.

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:J163916-02.037_4160_ASB_101219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 11 December 2019
Analysis Date: Wednesday, 11 December 2019
Sampling Date: Tuesday, 10 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
21567	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during excavation of soils.					
35689	Exterior, Northern portion of construction area, Adjacent Herring Road site entry – On boundary fence	0700 – 1343	1.50	0.0/100	< 0.01
08422	Exterior, North-western portion of construction area, Adjacent school building and entrance to site sheds – On fence	0700 – 1345	1.50	0.0/100	< 0.01
31866	Exterior, Western boundary of construction area, Adjacent excavation area, Adjacent school buildings – On boundary fence	0700 – 1347	1.50	0.0/100	< 0.01
31898	Exterior, Southern portion of construction area, Adjacent school buildings – On fence	0700 – 1359	1.50	0.0/100	< 0.01
08831	Exterior, South-eastern portion of site, Adjacent school buildings – On tree protection fence	0700 – 1355	1.50	0.0/100	< 0.01
08479	Exterior, South-western portion of site, Adjacent stockpiled soil, Adjacent playground – On fence	0700 – 1351	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.

Approved Counter: Simon Day
Asbestos Assessor Licence No. LAA001418

Approved Signatory: Simon Day
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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.036_4160_ASB_091219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 11 December 2019
Analysis Date: Tuesday, 10 December 2019
Sampling Date: Monday, 9 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
21467	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil disturbance in asbestos exclusion zone.					
31862	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0703 – 1640	1.50	0.0/100	< 0.01
31193	Exterior, South-eastern portion of construction area, Adjacent school buildings – On boundary fence	0702 – 1641	1.50	0.0/100	< 0.01
31876	Exterior, Eastern portion of construction area, Adjacent school buildings, eastern boundary – On tree protection zone fence	0659 – 1643	1.50	0.0/100	< 0.01
31878	Exterior, North-western boundary of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0654 – 1644	1.50	0.0/100	< 0.01
31904	Exterior, North-western boundary of construction area, Adjacent school buildings – On eastern boundary fence	0706 – 1624	1.50	0.0/100	< 0.01
31910	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0657 – 1648	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.



Approved Counter: Vanesa Aguasa

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.035_4160_ASB_071219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 11 December 2019
Analysis Date: Tuesday, 10 December 2019
Sampling Date: Saturday, 7 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
08470	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil disturbance in asbestos exclusion zone.					
35536	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0650 – 1551	1.50	1.0/100	< 0.01
17851	Exterior, South-eastern portion of construction area, Adjacent school buildings – On boundary fence	0651 – 1552	1.50	0.0/100	< 0.01
17862	Exterior, Eastern portion of construction area, Adjacent school buildings, eastern boundary – On tree protection zone fence	0656 – 1554	1.50	0.0/100	< 0.01
35791	Exterior, North-western boundary of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0657 – 1555	1.50	0.0/100	< 0.01
12285	Exterior, North-western boundary of construction area, Adjacent school buildings – On eastern boundary fence	0659 – 1557	1.50	0.0/100	< 0.01
35648	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0701 – 1559	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.



Approved Counter: Vanesa Aguasa

Approved Signatory: Simon Day

Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.034_4160_ASB_061219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 9 December 2019
Analysis Date: Monday, 9 December 2019
Sampling Date: Friday, 6 December 2019
Sampling Type: Control
Sampled By: **Start:** Pawel Olszewski **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
08842	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance in asbestos exclusion zone.					
38276	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1557	1.50	0.0/100	< 0.01
38421	Exterior, South-western portion of construction area, Adjacent school playground area – On western boundary fence	0700 – 1555	1.50	0.0/100	< 0.01
38425	Exterior, Eastern portion of construction area, Adjacent school buildings, eastern boundary – On tree protection zone fence	0700 – 1551	1.50	1.0/100	< 0.01
38462	Exterior, North-western boundary of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1559	1.50	0.0/100	< 0.01
54219	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – Void	-	-	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 54219 voided due to sample re-location.

Approved Counter: Lulu Jones

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.033_4160_ASB_051219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 6 December 2019
Analysis Date: Friday, 6 December 2019
Sampling Date: Thursday, 5 December 2019
Sampling Type: Control
Sampled By: **Start:** Pawel Olszewski **Finish:** Pawel Olszewski
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N1158	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance in asbestos exclusion zone.					
14450	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1335	1.50	0.0/100	< 0.01
22681	Exterior, South-western portion of construction area, Adjacent school playground area – On western boundary fence	0700 – 1340	1.50	0.0/100	< 0.01
23319	Exterior, Eastern portion of construction area, Adjacent school buildings, eastern boundary – On tree protection zone fence	0700 – 1348	1.50	1.0/100	< 0.01
21010	Exterior, North-western boundary of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1352	1.50	0.0/100	< 0.01
21070	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1400	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.032_4160_ASB_041219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 5 December 2019
Analysis Date: Thursday, 5 December 2019
Sampling Date: Wednesday, 4 December 2019
Sampling Type: Control
Sampled By: **Start:** George Zantey / Pawel Olszewski **Finish:** Pawel Olszewski
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
20751	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance in asbestos exclusion zone.					
22390	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1515	1.50	1.0/100	< 0.01
22306	Exterior, South-western portion of construction area, Adjacent school playground area – On western boundary fence	0700 – 1510	1.50	0.0/100	< 0.01
22257	Exterior, Eastern portion of construction area, Adjacent school buildings, eastern boundary – On tree protection zone fence	0700 – 1500	1.50	0.0/100	< 0.01
22461	Exterior, North-western boundary of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1525	1.50	0.5/100	< 0.01
22385	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1530	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.031_4160_ASB_031219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 4 December 2019
Analysis Date: Wednesday, 4 December 2019
Sampling Date: Tuesday, 3 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** George Zantey / Pawel Olszewski
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
22470	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance in asbestos exclusion zone.					
23192	Exterior, South-western portion of construction area, Adjacent school playground area – On northern boundary fence	0700 – 1358	1.50	1.0/100	< 0.01
23455	Exterior, South-western portion of construction area, Adjacent school playground area – On western boundary fence	0700 – 1405	1.50	0.0/100	< 0.01
23532	Exterior, Eastern portion of construction area, Adjacent school buildings, eastern boundary – On tree protection zone fence	0700 – 1417	1.50	1.0/100	< 0.01
23394	Exterior, North-western boundary of construction area, Adjacent school building and entrance to site sheds – On boundary fence	0700 – 1422	1.50	0.0/100	< 0.01
23215	Exterior, North-eastern boundary of site, Adjacent Herring Road site entrance – On temporary fence	0700 – 1430	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.030_4160_ASB_021219_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 3 December 2019
Analysis Date: Tuesday, 3 December 2019
Sampling Date: Monday, 2 December 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
11495	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
23233	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0645 – 1609	1.50	0.0/100	< 0.01
23208	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0647 – 1614	1.50	0.0/100	< 0.01
23411	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0648 – 1612	1.50	0.0/100	< 0.01
23196	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0649 – 1613	1.50	0.5/100	< 0.01
23507	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0643 – 1621	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.

Approved Counter: Simon Day
Asbestos Assessor Licence No. LAA001418

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.029_4160_ASB_291119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 2 December 2019
Analysis Date: Monday, 2 December 2019
Sampling Date: Friday, 29 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
21964	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
23487	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1531	1.50	1.0/100	< 0.01
23245	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1533	1.50	0.0/100	< 0.01
23212	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1534	1.50	0.0/100	< 0.01
23317	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1536	1.50	1.0/100	< 0.01
23461	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1528	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.

Approved Counter: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.028_4160_ASB_281119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 29 November 2019
Analysis Date: Friday, 29 November 2019
Sampling Date: Thursday, 28 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
23316	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
23347	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1440	1.50	1.0/100	< 0.01
23402	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1418	1.50	1.0/100	< 0.01
23356	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1415	1.50	0.0/100	< 0.01
23591	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1414	1.50	0.0/100	< 0.01
23562	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1422	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.027_4160_ASB_271119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 28 November 2019
Analysis Date: Thursday, 28 November 2019
Sampling Date: Wednesday, 27 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
12086	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12050	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1440	1.50	1.0/100	< 0.01
12113	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1441	1.50	0.0/100	< 0.01
12042	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1442	1.50	1.0/100	< 0.01
12220	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1444	1.50	3.0/100	< 0.01
12199	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1439	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.026_4160_ASB_261119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 27 November 2019
Analysis Date: Wednesday, 27 November 2019
Sampling Date: Tuesday, 26 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10891	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12147	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1526	1.50	0.0/100	< 0.01
12177	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1527	1.50	2.5/100	< 0.01
12110	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1529	1.50	0.0/100	< 0.01
12244	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1532	1.50	1.0/100	< 0.01
12139	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1523	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.

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:J163916-02.025_4160_ASB_251119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 26 November 2019
Analysis Date: Tuesday, 26 November 2019
Sampling Date: Monday, 25 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
12036	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
11984	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0703 – 1559	1.50	1.5/100	< 0.01
12137	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0704 – 1601	1.50	0.0/100	< 0.01
12120	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0705 – 1602	1.50	1.5/100	< 0.01
11097	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0708 – 1603	1.50	3.5/100	< 0.01
11271	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0701 – 1557	1.50	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.024_4160_ASB_221119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 25 November 2019
Analysis Date: Monday, 25 November 2019
Sampling Date: Friday, 22 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
11896	Field Blank (25 mm)	-	-	1.5/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12155	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1429	1.50	0.0/100	< 0.01
12213	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1430	1.50	1.0/100	< 0.01
12070	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1431	1.50	1.0/100	< 0.01
11969	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1432	1.50	5.0/100	< 0.01
12225	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1429	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.023_4160_ASB_211119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 22 November 2019
Analysis Date: Friday, 22 November 2019
Sampling Date: Thursday, 21 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
12167	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12212	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1503	1.50	0.0/100	< 0.01
12015	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1506	1.50	1.0/100	< 0.01
12216	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1508	1.50	1.5/100	< 0.01
12207	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1511	1.50	0.0/100	< 0.01
12228	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1504	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.022_4160_ASB_201119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 21 November 2019
Analysis Date: Thursday, 21 November 2019
Sampling Date: Wednesday, 20 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
12214	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12013	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1605	1.50	2.0/100	< 0.01
12073	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1607	1.50	3.0/100	< 0.01
12253	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1609	1.50	1.0/100	< 0.01
12240	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1610	1.50	0.0/100	< 0.01
12136	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1603	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.021_4160_ASB_191119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 20 November 2019
Analysis Date: Wednesday, 20 November 2019
Sampling Date: Tuesday, 19 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
12266	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12022	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1608	1.50	1.0/100	< 0.01
12039	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1611	1.50	0.0/100	< 0.01
12066	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1614	1.50	2.0/100	< 0.01
12174	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1615	1.50	1.0/100	< 0.01
12202	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1607	1.50	2.0/100	< 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: Vanesa Aguasa

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.020_4160_ASB_181119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 19 November 2019
Analysis Date: Tuesday, 19 November 2019
Sampling Date: Monday, 18 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
12176	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
12192	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1559	1.50	0.0/100	< 0.01
12133	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0702 – 1600	1.50	1.0/100	< 0.01
12206	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0705 – 1601	1.50	1.0/100	< 0.01
12058	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0708 – 1603	1.50	0.0/100	< 0.01
12128	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0658 – 1557	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.

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:J163916-02.019_4160_ASB_151119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 18 November 2019
Analysis Date: Monday, 18 November 2019
Sampling Date: Friday, 15 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
55350	Field Blank (25 mm)	–	–	0.0/100	–
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
11954	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1602	1.50	0.0/100	< 0.01
12218	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1603	1.50	0.0/100	< 0.01
12190	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1604	1.50	1.0/100	< 0.01
35806	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1605	1.50	0.0/100	< 0.01
35541	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1606	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.

Approved Counter: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.018_4160_ASB_141119_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 15 November 2019
Analysis Date: Friday, 15 November 2019
Sampling Date: Thursday, 14 November 2019
Sampling Type: Control
Sampled By: **Start:** Alex Chaplin **Finish:** Alex Chaplin
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
35643	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil excavation at north-west of tennis court open grass area.					
35587	Exterior, Adjacent excavation area entrance, Adjacent school buildings – On fence	0700 – 1554	1.50	1.0/100	< 0.01
35652	Exterior, Southern boundary of construction area, Adjacent tennis courts – On fence	0700 – 1556	1.50	0.0/100	< 0.01
35609	Exterior, South-western boundary of construction area, Adjacent school play area – On fence	0700 – 1557	1.50	0.0/100	< 0.01
35712	Exterior, North-western boundary of construction area, Adjacent school play area – On fence	0700 – 1600	1.50	0.0/100	< 0.01
35582	Exterior, South-eastern portion of construction area, Adjacent Block H – On fence	0700 – 1552	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Simon Day
Asbestos Assessor Licence No. LAA001418



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.049_4160_ASB_080120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 9 January 2020
Analysis Date: Wednesday, 8 January 2020
Sampling Date: Wednesday, 8 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40214	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40068	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1542	1.20	0.0/100	< 0.01
40108	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1539	1.20	0.0/100	< 0.01
40965	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1543	1.20	0.0/100	< 0.01
40085	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1547	1.20	1.0/100	< 0.01
40826	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1550	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: Nicole Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.048_4160_ASB_070120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 7 January 2020
Analysis Date: Tuesday, 7 January 2020
Sampling Date: Tuesday, 7 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40918	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40922	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1539	1.20	0.0/100	< 0.01
41073	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1541	1.20	0.5/100	< 0.01
41003	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1543	1.20	0.0/100	< 0.01
41056	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1545	1.20	0.0/100	< 0.01
41037	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1547	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: Nicole Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.049_4160_ASB_080120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 9 January 2020
Analysis Date: Wednesday, 8 January 2020
Sampling Date: Wednesday, 8 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40214	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40068	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1542	1.20	0.0/100	< 0.01
40108	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1539	1.20	0.0/100	< 0.01
40965	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1543	1.20	0.0/100	< 0.01
40085	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1547	1.20	1.0/100	< 0.01
40826	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1550	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: Nicole Boukarim

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.050_4160_ASB_090120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 10 January 2020
Analysis Date: Thursday, 9 January 2020
Sampling Date: Thursday, 9 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
41016	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40083	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1549	1.50	0.0/100	< 0.01
40103	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1543	1.50	0.5/100	< 0.01
40106	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1546	1.50	0.0/100	< 0.01
40901	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1551	1.50	0.0/100	< 0.01
41000	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1554	0.00	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: Nicole Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.051_4160_ASB_100120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 10 January 2020
Analysis Date: Friday, 10 January 2020
Sampling Date: Friday, 10 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40119	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40125	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1519	1.50	0.0/100	< 0.01
40080	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1515	1.50	0.0/100	< 0.01
40089	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1511	1.50	0.0/100	< 0.01
40170	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1521	1.50	0.0/100	< 0.01
40135	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1530	0.00	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: Nicole Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.052_4160_ASB_110120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 13 January 2020
Analysis Date: Monday, 13 January 2020
Sampling Date: Saturday, 11 January 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40062	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40096	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1403	1.50	0.5/100	< 0.01
40129	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1400	1.50	0.0/100	< 0.01
40067	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1355	1.50	0.0/100	< 0.01
40099	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1405	1.50	0.0/100	< 0.01
41038	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1357	0.00	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: Nicole Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.053_4160_ASB_140120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 15 January 2020
Analysis Date: Wednesday, 15 January 2020
Sampling Date: Tuesday, 14 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40919	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
29744	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1538	1.20	0.0/100	< 0.01
41069	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1546	1.20	0.0/100	< 0.01
26044	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1548	1.20	0.0/100	< 0.01
26048	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1540	1.20	2.0/100	< 0.01
29704	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1533	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: 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:J163916-02.054_4160_ASB_150120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 16 January 2020
Analysis Date: Thursday, 16 January 2020
Sampling Date: Wednesday, 15 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
25850	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40950	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1522	1.20	0.0/100	< 0.01
26003	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1521	1.20	0.0/100	< 0.01
26027	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1532	1.20	0.0/100	< 0.01
41015	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1524	1.20	0.0/100	< 0.01
41042	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1519	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: 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:J163916-02.055_4160_ASB_160120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 17 January 2020
Analysis Date: Friday, 17 January 2020
Sampling Date: Thursday, 16 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
29669	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
26041	Exterior, South-western portion of construction area, Adjacent to school playground area – On northern boundary fence	0700 – 1536	1.20	0.0/100	< 0.01
25990	Exterior, Eastern portion of construction areas, Adjacent to school buildings, Eastern boundary – On tree protection zone fence	0700 – 1532	1.20	0.0/100	< 0.01
26031	Exterior, North-western portion of construction area, Adjacent to school building and entrance to site sheds – On boundary fence	0700 – 1541	1.20	1.0/100	< 0.01
25810	Exterior, North-western boundary of construction area, Adjacent to school buildings – On western boundary fence	0700 – 1546	1.20	0.0/100	< 0.01
25985	Exterior, North-eastern boundary of site, Adjacent to Herring Road site entrance – On temporary fence	0700 – 1526	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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.057_4160_ASB_170120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 17 January 2020
Analysis Date: Friday, 17 January 2020
Sampling Date: Friday, 17 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
29569	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
29542	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1211	1.20	0.0/100	< 0.01
12218	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1213	1.20	0.0/100	< 0.01
12190	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1215	1.20	1.0/100	< 0.01
35806	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1220	1.20	0.0/100	< 0.01
35541	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	0700 – 1222	1.20	2.0/100	< 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.

Sienna Xue

Approved Counter: Sienna Xue

N. Boukarim

Approved Signatory: Nicole Boukarim



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.058_4160_ASB_200120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 20 January 2020
Analysis Date: Monday, 20 January 2020
Sampling Date: Monday, 20 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
29562	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
29614	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0759 – 1513	1.20	0.0/100	< 0.01
29544	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0756 – 1518	1.20	0.0/100	< 0.01
29601	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0754 – 1522	1.20	1.0/100	< 0.01
29565	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0750 – XXXX	--	0.0/100	Void*
26004	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	0804 – XXXX	--	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 29565 and 26004 voided due to pump fault.

Approved Counter: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.059_4160_ASB_210120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 21 January 2020
Analysis Date: Tuesday, 21 January 2020
Sampling Date: Tuesday, 21 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
29705	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
29538	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1530	1.20	1.0/100	< 0.01
29639	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1526	1.20	0.0/100	< 0.01
29642	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1509	1.20	0.0/100	< 0.01
29662	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1534	1.20	0.0/100	< 0.01
29592	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	0700 – 1505	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.060_4160_ASB_200122_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 22 January 2020
Analysis Date: Wednesday, 22 January 2020
Sampling Date: Wednesday, 22 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
29613	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
29515	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1133	2.00	1.0/100	< 0.01
29646	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1138	2.00	0.0/100	< 0.01
29587	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1145	2.00	0.0/100	< 0.01
29728	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1142	2.00	0.0/100	< 0.01
29629	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	0700 – 1141	2.00	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.061_4160_ASB_220120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 22 January 2020
Analysis Date: Wednesday, 22 January 2020
Sampling Date: Wednesday, 22 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
S426	Field Blank (13 mm)	-	-	0.0/100	-
Clearance - Asbestos fibre air sampling following completion of asbestos remediation works.					
S432	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	1134 – 1257	1.50	1.0/100	< 0.01
S164	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	1138 – 1300	1.50	0.0/100	< 0.01
S441	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	1147 – 1304	1.50	0.0/100	< 0.01
S286	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	1143 – 1309	1.50	0.0/100	< 0.01
S160	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	1141 – 1305	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.062_4160_ASB_230120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 23 January 2020
Analysis Date: Thursday, 23 January 2020
Sampling Date: Thursday, 23 January 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
S264	Field Blank (13 mm)	-	-	0.0/100	-
Clearance - Asbestos fibre air sampling following completion of asbestos remediation works.					
W0241	Exterior, Centre of site, Adjacent northern boundary of friable clearance area – On metal cage	0951 – 1058	1.50	0.0/100	< 0.01
S104	Exterior, Centre of site, Adjacent southern boundary of friable clearance area – On metal cage	0952 – 1100	1.50	0.5/100	< 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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.063_4160_ASB_310120_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 31 January 2020
Analysis Date: Friday, 31 January 2020
Sampling Date: Friday, 31 January 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
64601	Field Blank (13 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during asbestos soil remediation works.					
38285	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0730 – 1512	1.20	1.0/100	< 0.01
38415	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0732 – 1514	1.20	1.0/100	< 0.01
38221	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0737 – 1515	1.20	0.0/100	< 0.01
38413	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0740 – 1516	1.20	1.0/100	< 0.01
38279	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	0743 – 1517	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: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.064_4160_ASB_010220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 3 February 2020
Analysis Date: Monday, 3 February 2020
Sampling Date: Saturday, 1 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
38440	Field Blank (13 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during asbestos soil remediation works.					
38216	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0703 – 1511	1.30	1.0/100	< 0.01
38455	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0704 – 1511	1.30	0.0/100	< 0.01
38399	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0707 – 1512	1.30	2.0/100	< 0.01
38390	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0708 – 1514	1.30	0.0/100	< 0.01
38244	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fence	0709 – 1515	1.30	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.

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Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.065_4160_ASB_030220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 4 February 2020
Analysis Date: Tuesday, 4 February 2020
Sampling Date: Monday, 3 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
38349	Field Blank (13 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
38477	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0741 – 1551	1.20	0.0/100	< 0.01
38411	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0743 – 1551	1.20	0.0/100	< 0.01
38430	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0743 – 1552	1.20	0.0/100	< 0.01
38422	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0744 – 1553	1.20	0.0/100	< 0.01
38299	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0745 – 1554	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: 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:J163916-02.066_4160_ASB_040220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 5 February 2020
Analysis Date: Wednesday, 5 February 2020
Sampling Date: Tuesday, 4 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
38400	Field Blank (13 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
38404	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0721 – 1533	1.20	0.0/100	< 0.01
38432	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0722 – 1534	1.20	0.0/100	< 0.01
38377	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0723 – 1535	1.20	1.0/100	< 0.01
38408	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0725 – 1535	1.20	0.0/100	< 0.01
38344	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0726 – 1536	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: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.067_4160_ASB_050220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 6 February 2020
Analysis Date: Thursday, 6 February 2020
Sampling Date: Wednesday, 5 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
38417	Field Blank (13 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
38424	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0712 – 1440	1.20	0.0/100	< 0.01
38395	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0713 – 1432	1.20	0.0/100	< 0.01
38352	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0714 – 1450	1.20	0.0/100	< 0.01
38308	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0715 – 1455	1.20	0.0/100	< 0.01
38196	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0715 – 1430	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.

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Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.068_4160_ASB_060220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 7 February 2020
Analysis Date: Friday, 7 February 2020
Sampling Date: Thursday, 6 February 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
41433	Field Blank (13 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
41592	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0710 – 1410	1.20	1.0/100	< 0.01
41511	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0648 – 1355	1.20	1.0/100	< 0.01
41578	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0715 – 1415	1.20	0.0/100	< 0.01
41366	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0720 – 1417	1.20	0.0/100	< 0.01
41445	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0643 – 1350	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.069_4160_ASB_070220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 7 February 2020
Analysis Date: Friday, 7 February 2020
Sampling Date: Friday, 7 February 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
41489	Field Blank (13 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
41571	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0703 – 1351	1.20	0.0/100	< 0.01
41221	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1347	1.20	0.0/100	< 0.01
41411	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0705 – 1354	1.20	1.0/100	< 0.01
41546	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0710 – 1357	1.20	0.0/100	< 0.01
41083	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0645 – 1345	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.070_4160_ASB_100220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 11 February 2020
Analysis Date: Tuesday, 11 February 2020
Sampling Date: Monday, 10 February 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
38262	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
38365	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1430	1.20	2.0/100	< 0.01
38405	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1432	1.20	1.0/100	< 0.01
38427	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1435	1.20	0.0/100	< 0.01
38447	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1436	1.20	0.0/100	< 0.01
38303	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1438	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.071_4160_ASB_110220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 11 February 2020
Analysis Date: Tuesday, 11 February 2020
Sampling Date: Tuesday, 11 February 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
38439	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
38333	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0706 – 1509	1.20	1.0/100	< 0.01
38384	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0703 – 1510	1.20	0.0/100	< 0.01
38353	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0709 – 1510	1.20	0.0/100	< 0.01
38360	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0712 – 1511	1.20	0.0/100	< 0.01
38323	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0713 – 1512	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.

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Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.072_4160_ASB_120220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 13 February 2020
Analysis Date: Thursday, 13 February 2020
Sampling Date: Wednesday, 12 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40983	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40934	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0716 – 1501	1.20	1.0/100	< 0.01
40977	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0716 – 1502	1.20	1.0/100	< 0.01
40687	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0717 – 1503	1.20	0.0/100	< 0.01
40683	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0718 – 1504	1.20	1.0/100	< 0.01
40983	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0719 – 1504	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: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.073_4160_ASB_130220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 14 February 2020
Analysis Date: Friday, 14 February 2020
Sampling Date: Thursday, 13 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40966	Field Blank (25 mm)	-	-	1.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40956	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0711 – 1503	1.20	0.0/100	< 0.01
40863	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0713 – 1504	1.20	0.0/100	< 0.01
40926	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0713 – 1505	1.20	0.0/100	< 0.01
40944	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0714 – 1506	1.20	0.0/100	< 0.01
40911	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0715 – 1507	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.074_4160_ASB_140220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 17 February 2020
Analysis Date: Monday, 17 February 2020
Sampling Date: Friday, 14 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40665	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40942	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0731 – 1530	1.20	0.0/100	< 0.01
40959	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0732 – 1530	1.20	0.0/100	< 0.01
40736	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0734 – 1531	1.20	1.5/100	< 0.01
40881	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0735 – 1528	1.20	0.0/100	< 0.01
40891	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0736 – 1529	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.075_4160_ASB_150220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 17 February 2020
Analysis Date: Monday, 17 February 2020
Sampling Date: Saturday, 15 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
40709	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
41033	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0749 – 1541	1.20	0.0/100	< 0.01
40914	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0749 – 1543	1.20	0.5/100	< 0.01
40980	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0750 – 1543	1.20	0.5/100	< 0.01
40969	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0754 – 1544	1.20	0.0/100	< 0.01
40725	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0756 – 1545	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: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.076_4160_ASB_170220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 18 February 2020
Analysis Date: Tuesday, 18 February 2020
Sampling Date: Monday, 17 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
36513	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
40954	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0714 – 1506	1.20	0.0/100	< 0.01
40719	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0716 – 1505	1.20	0.0/100	< 0.01
64560	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0717 – 1504	1.20	1.0/100	< 0.01
41049	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0719 – 1507	1.20	0.0/100	< 0.01
40708	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0756 – 1510	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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.077_4160_ASB_180220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 19 February 2020
Analysis Date: Tuesday, 18 February 2020
Sampling Date: Tuesday, 18 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** Eustace Vance
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
36708	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
64776	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0709 – 1506	1.20	0.0/100	< 0.01
64639	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0711 – 1507	1.20	0.0/100	< 0.01
64773	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0712 – 1505	1.20	1.0/100	< 0.01
64492	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0713 – 1509	1.20	0.0/100	< 0.01
40962	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0714 – 1510	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.078_4160_ASB_190220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 20 February 2020
Analysis Date: Wednesday, 19 February 2020
Sampling Date: Wednesday, 19 February 2020
Sampling Type: Control
Sampled By: **Start:** Eustace Vance **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
36047	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
41019	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0714 – 1438	1.20	0.0/100	< 0.01
40920	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0715 – 1441	1.20	0.0/100	< 0.01
40960	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0717 – XXXX	--	--/100	Void
40945	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0718 – 1432	1.20	0.0/100	< 0.01
40968	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0720 – 1429	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.

Please Note: Filter Number 40960 voided due to damaged filter.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.079_4160_ASB_200220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 20 February 2020
Analysis Date: Thursday, 20 February 2020
Sampling Date: Thursday, 20 February 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
36002	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
35978	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1501	1.20	0.0/100	< 0.01
36090	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1456	1.20	0.0/100	< 0.01
36000	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1448	1.20	0.0/100	< 0.01
36135	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1506	1.20	0.0/100	< 0.01
36133	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1452	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.080_4160_ASB_210220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 24 February 2020
Analysis Date: Monday, 24 February 2020
Sampling Date: Friday, 21 February 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
64549	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
36478	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1512	1.20	0.0/100	< 0.01
36619	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1501	1.20	0.0/100	< 0.01
36635	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1455	1.20	1.0/100	< 0.01
36701	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1503	1.20	1.0/100	< 0.01
36533	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1459	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.081_4160_ASB_220220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 24 February 2020
Analysis Date: Monday, 24 February 2020
Sampling Date: Saturday, 22 February 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
36249	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air sampling during soil disturbance.					
54630	Exterior, South-western portion of construction area adjacent to school playground area – On northern boundary fence	0700 – 1446	1.20	0.0/100	< 0.01
39588	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1440	1.20	0.0/100	< 0.01
54567	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1438	1.20	1.0/100	< 0.01
36417	Exterior, North-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0700 – 1447	1.20	0.0/100	< 0.01
56862	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1441	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.082_4160_ASB_240220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 25 February 2020
Analysis Date: Tuesday, 25 February 2020
Sampling Date: Monday, 24 February 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10216	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
54576	Exterior, South-eastern portion of construction area adjacent to school playground area – On building hand railing	0823 – 1549	1.20	0.0/100	< 0.01
54681	Exterior, Eastern portion of construction areas adjacent to school buildings, on eastern boundary – On tree protection zone fence	0818 – 1547	1.20	0.0/100	< 0.01
39633	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0814 – 1542	1.20	1.0/100	< 0.01
54896	Exterior, South-western boundary of construction area adjacent school buildings, on western boundary – On boundary fence	0826 – 1552	1.20	0.0/100	< 0.01
39664	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0816 – 1544	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.083_4160_ASB_250220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 26 February 2020
Analysis Date: Wednesday, 26 February 2020
Sampling Date: Tuesday, 25 February 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim / Tom Forster
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10232	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
10237	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1540	1.20	0.0/100	< 0.01
10220	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1545	1.20	0.0/100	< 0.01
10219	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1550	1.20	1.0/100	< 0.01
10221	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1557	1.20	1.0/100	< 0.01
10218	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1600	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: Vanesa Aguasa

Approved Signatory: Lulu Jones



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.084_4160_ASB_260220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 27 February 2020
Analysis Date: Thursday, 27 February 2020
Sampling Date: Wednesday, 26 February 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim / Tom Forster **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10455	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
10223	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1552	1.20	0.0/100	< 0.01
10224	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1556	1.20	1.0/100	< 0.01
10206	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1557	1.20	0.0/100	< 0.01
10222	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1600	1.20	0.0/100	< 0.01
10215	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1604	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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.085_4160_ASB_270220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 28 February 2020
Analysis Date: Friday, 28 February 2020
Sampling Date: Thursday, 27 February 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10196	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
10204	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1538	1.20	0.0/100	< 0.01
10214	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1541	1.20	0.0/100	< 0.01
10213	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1543	1.20	0.0/100	< 0.01
64451	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1544	1.20	0.0/100	< 0.01
10205	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1547	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.

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Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.086_4160_ASB_280220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 2 March 2020
Analysis Date: Monday, 2 March 2020
Sampling Date: Friday, 28 February 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10226	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
10199	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1532	1.20	0.0/100	< 0.01
10210	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1533	1.20	0.0/100	< 0.01
10209	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1535	1.20	2.0/100	< 0.01
10217	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1538	1.20	1.0/100	< 0.01
10208	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1539	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.087_4160_ASB_290220_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 2 March 2020
Analysis Date: Monday, 2 March 2020
Sampling Date: Saturday, 29 February 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10235	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
10229	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1451	1.20	0.0/100	< 0.01
10225	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1455	1.20	0.0/100	< 0.01
10233	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1459	1.20	1.0/100	< 0.01
10234	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1505	1.20	1.0/100	< 0.01
10231	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1512	1.20	2.0/100	< 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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.088_4160_ASB_290220_AirMonitoring_Clearance
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 2 March 2020
Analysis Date: Monday, 2 March 2020
Sampling Date: Saturday, 29 February 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
S282	Field Blank (13 mm)	–	–	0.0/100	–
Clearance - Asbestos fibre air monitoring following excavation of contaminated soil from lift shaft area within Block R.					
S156	Exterior, Block R, Lift shaft area, North-east section of site, North side of trench – On star picket	1415 – 1537	1.50	1.0/100	< 0.01
S403	Exterior, Block R, Lift shaft area, North-east section of site, South side of trench – On star picket	1417 – 1540	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.

Approved Counter: Amanda Chui

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.089_4160_ASB_020320_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Tuesday, 3 March 2020
Analysis Date: Tuesday, 3 March 2020
Sampling Date: Monday, 2 March 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** James Green
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
10472	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
10473	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1612	1.20	1.0/100	< 0.01
10482	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1615	1.20	0.5/100	< 0.01
10481	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1617	1.20	0.0/100	< 0.01
10463	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1621	1.20	0.0/100	< 0.01
36662	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1624	1.20	-	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 36662 voided due to lost filter.

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:J163916-02.090_4160_ASB_030320_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Wednesday, 4 March 2020
Analysis Date: Tuesday, 3 March 2020
Sampling Date: Tuesday, 3 March 2020
Sampling Type: Control
Sampled By: **Start:** James Green **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
54605	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
54531	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1527	1.20	0.0/100	< 0.01
10457	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1529	1.20	1.0/100	< 0.01
54534	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1531	1.20	0.0/100	< 0.01
54572	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1533	1.20	0.0/100	< 0.01
36662	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1536	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: Vanesa Aguasa

Approved Signatory: Amanda Chui



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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.091_4160_ASB_040320_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Thursday, 5 March 2020
Analysis Date: Thursday, 5 March 2020
Sampling Date: Wednesday, 4 March 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N0039	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
N0013	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1548	1.20	0.0/100	< 0.01
N0012	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1550	1.20	0.0/100	< 0.01
N0027	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1552	1.20	0.0/100	< 0.01
N0019	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1553	1.20	0.0/100	< 0.01
N0040	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1555	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.092_4160_ASB_050320_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 6 March 2020
Analysis Date: Thursday, 5 March 2020
Sampling Date: Thursday, 5 March 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N0135	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
N0029	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1447	1.20	0.0/100	< 0.01
N0028	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1450	1.20	0.0/100	< 0.01
N0035	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1452	1.20	0.0/100	< 0.01
N0022	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1455	1.20	0.0/100	< 0.01
N0023	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1459	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.093_4160_ASB_060320_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Friday, 6 March 2020
Analysis Date: Friday, 6 March 2020
Sampling Date: Friday, 6 March 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Nicole Boukarim
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N0001	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
N0030	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1433	1.20	0.0/100	< 0.01
N0015	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1436	1.20	0.0/100	< 0.01
N0002	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1439	1.20	0.0/100	< 0.01
N0003	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1441	1.20	1.0/100	< 0.01
N0004	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1445	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.

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Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.094_4160_ASB_070320_AirMonitoring
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 9 March 2020
Analysis Date: Monday, 9 March 2020
Sampling Date: Saturday, 7 March 2020
Sampling Type: Control
Sampled By: **Start:** Nicole Boukarim **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
N0006	Field Blank (25 mm)	-	-	0.0/100	-
Asbestos fibre air monitoring during soil disturbance.					
N0034	Exterior, North-western boundary of construction area adjacent to school buildings and entrance to site sheds – On boundary fence	0700 – 1315	1.50	0.0/100	< 0.01
N0009	Exterior, North-eastern boundary of site, adjacent Herring Road site boundary – On temporary fencing	0700 – 1319	1.50	--	Void
N0008	Exterior, Eastern portion of construction area adjacent to school buildings, on eastern boundary – On tree protection zone fence	0700 – 1323	1.50	1.0/100	< 0.01
N0014	Exterior, Southern portion of construction area adjacent school playground area – On building handrail	0700 – 1325	--	1.0/100	Void
N0007	Exterior, South-western boundary of construction area, adjacent school buildings, on western boundary – On boundary fence	0700 – 1331	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.

Please Note: Filter Number N0009 voided due to damaged filter and Filter Number N0014 voided due to pump fault.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui



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 use by the client.

Asbestos Fibre Air Sampling & Analysis Report

Our Ref: C121282:J163916-02.095_4160_ASB_070320_AirMonitoring_Clearance
Client: St Hilliers Property Pty Ltd
Client Address: Level 3 / 8 Windmill Street, Millers Point NSW 2000
Attention: Scott Steward
Job Location: Kent Road Public School (4160), Herring Road, Marsfield NSW 2122
Report Date: Monday, 9 March 2020
Analysis Date: Monday, 9 March 2020
Sampling Date: Saturday, 7 March 2020
Sampling Type: Control
Sampled By: **Start:** Pratik Gandhi **Finish:** Pratik Gandhi
Location of Analysis: Base laboratory - Level 2 / 11 Khartoum Road, North Ryde 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	Sample Time Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
S234	Field Blank (13 mm)	–	–	0.0/100	–
Clearance - Asbestos fibre air monitoring following removal of asbestos-containing material contaminated stockpile from block R of the construction area.					
S257	Exterior, North-west boundary, Former ACM contaminated stockpile footprint – Attached to star picket	1308 – 1438	1.50	0.0/100	< 0.01
S269	Exterior, South-east boundary, Former ACM contaminated stockpile footprint – Attached to star picket	1309 – 1439	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.

Approved Counter: Vanesa Aguasa

Approved Signatory: Amanda Chui