

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 16/11/2020 TIME: 09:36

DOCKET: 20033022-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

GROSS: 22.26t
TARE: 10.15t(M)
NETT: 12.11t

REGO: XN80KW

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: DGB-20

Job Daily Total: 0.00t

SITE: 202949 Chalouhi Penshurst

DELIVERY DETAILS: 12 Arcadia St

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

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Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

REPRINT

DATE: 11/11/2020 TIME: 09:09

DOCKET: 20032387-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: 12 Arcadia St Penshurst QUOTE:

REGO: SAK440

GROSS: 22.52t
TARE: 10.40t(M)
NETT: 12.12t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:=====

PRODUCT: DGB-20

Job Daily Total: 0.00t

SITE: 202949 Chalouhi Penshurst

DELIVERY DETAILS: 12 Arcadia St

Drivers Name:

Signature:

.....
.....
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Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 10/11/2020 TIME: 13:27

REPRINT

DOCKET: 20032299-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: SAK440

GROSS: 21.54t
TARE: 10.40t(M)
NETT: 11.14t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:=====

PRODUCT: DGB-20

Job Daily Total: 0.00t

SITE: 202949 Chalouhi Penshurst

DELIVERY DETAILS: 12 Arcadia St

Drivers Name:

Signature:

.....
This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
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Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 16/11/2020 TIME: 09:36

DOCKET: 20033022-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 22.26t
TARE: 10.15t(M)
NETT: 12.11t

ORDER NO: QUOTE:

REGO: XN80KW

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: DGB-20

Job Daily Total: 0.00t

SITE: 202949 Chalouhi Penshurst

DELIVERY DETAILS: 12 Arcadia St

Drivers Name:

Signature:

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ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

REPRINT

DATE: 11/12/2020 TIME: 11:21

DOCKET: 20036818-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 27.16t
TARE: 13.42t(M)
NETT: 13.74t

ORDER NO: QUOTE:

Charge Fee:
GST:

REGO: AR75XD

=====
Total Price:
=====

Payments:

PRODUCT: DGB-20

Job Daily Total: 0.00t

SITE: 202949 Chalouhi Penshurst

DELIVERY DETAILS: 12 Arcadia St

Drivers Name:

Signature:

.....
.....
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13.3 – 10mm Recycled



Imported Material Register (recycled 10mm aggrates)

Project Name Penshurst Public School
Project Address: 18 Acadia Street, Penshurst
Client Name: Grindley
Job No. Q3132

* Please attach all relevant dockets with this register daily.

Load no.	Date	Rego	Material	Supplier	Docket no. *	Tonnage (ton)	Remark / Running total (m3)
0	DD/MM/YYYY	CX99XX	10mm agg.	Metropolitan	10095XXX	19.99 -ton	Density to 10mm Aggregate – 1.5t/m3
1	4/10/2019	AR75XD	10 mm agg	Metropolitan	10106173	13.60 -ton	
2	4/10/2019	AR75XD	10 mm agg	Metropolitan	10106208	13.08 -ton	Running total 10mm agg. 17.79 -m3
3	10/10/2019	CO97MJ	10 mm agg	Metropolitan	10106520	15.96 -ton	
4	10/10/2019	CO97MJ	10 mm agg	Metropolitan	10106535	16.18 -ton	Running total 10mm agg. 39.21 -m3
5	11/10/2019	CO97MJ	10 mm agg	Metropolitan	10106705	15.54 -ton	
6	12/10/2019	YVZ220	10 mm agg	Metropolitan	10106782	12.26 -ton	Running total 10mm agg. 57.75 -m3
7	16/10/2019	AR87XD	10mm agg.	Metropolitan	10107252	13.54 -ton	
8	16/10/2019	AR87XD	10mm agg.	Metropolitan	10107281	12.96 -ton	
9	16/10/2019	AR87XD	10mm agg.	Metropolitan	10107309	12.62 -ton	
10	16/10/2019	AR87XD	10mm agg.	Metropolitan	10107336	12.94 -ton	
11	16/10/2019	CG48GE	10mm agg.	Metropolitan	10107408	10.34 -ton	Running total 10mm agg. 99.35 -m3
12	17/10/2019	YVZ220	10mm agg.	Metropolitan	10107526	12.12 -ton	Running total 10mm agg. 107.43 -m3



Imported Material Register (recycled 10mm aggrates)

Project Name Penshurst Public School
Project Address: 18 Acadia Street, Penshurst
Client Name: Grindley
Job No. Q3132

* Please attach all relevant dockets with this register daily.

Load no.	Date	Rego	Material	Supplier	Docket no. *	Tonnage (ton)	Remark / Running total (m3)
13	18/10/2019	AR75XD	10mm agg.	Metropolitan	10107612	12.94 -ton	
14	18/10/2019	AR87XD	10mm agg.	Metropolitan	10107614	13.12 -ton	
15	18/10/2019	AR75XD	10mm agg.	Metropolitan	10107658	13.40 -ton	
16	18/10/2019	AR75XD	10mm agg.	Metropolitan	10107696	13.90 -ton	
17	18/10/2019	AR75XD	10mm agg.	Metropolitan	10107746	11.04 -ton	Running total 10mm agg. 150.36 -m3
18	19/10/2019	CP72BR	10mm agg.	Metropolitan	10107835	16.46 -ton	Running total 10mm agg. 161.33 -m3
19	28/10/2019	CP72BR	10mm agg.	Metropolitan	10108824	16.04 -ton	
20	28/10/2019	WED653	10mm agg.	Metropolitan	10108937	10.64 -ton	
21	28/10/2019	CP72BR	10mm agg.	Metropolitan	10108796	16.16 -ton	Running total 10mm agg. 189.89 -m3
22	29/10/2019	AR87XD	10mm agg.	Metropolitan	10108996	13.06 -ton	Running total 10mm agg. 198.60 -m3
23	30/10/2019	YV2220	10mm agg.	Metropolitan	10109130	11.88 -ton	Running total 10mm agg. 206.52 -m3
24	1/11/2019	AR75XD	10mm agg.	Metropolitan	10109538	11.20 -ton	
25	1/11/2019	AR75XD	10mm agg.	Metropolitan	10109561	11.12 -ton	Running total 10mm agg. 221.40 -m3



Imported Material Register (recycled 10mm aggrates)

Project Name Penshurst Public School
Project Address: 18 Acadia Street, Penshurst
Client Name: Grindley
Job No. Q3132

* Please attach all relevant dockets with this register daily.

Load no.	Date	Rego	Material	Supplier	Docket no. *	Tonnage (ton)	Remark / Running total (m3)
26	18/11/2019	BW80VL	10mm Agg.	Metropolitan	10111540	11.68 -ton	
27	18/11/2019	AR87XD	10mm Agg.	Metropolitan	10111668	13.02 -ton	
28	18/11/2019	AR75XD	10mm Agg.	Metropolitan	10111600	13.74 -ton	Running total 10mm agg. 247.03 -m3
29	20/11/2019	AR75XD	10mm Agg.	Metropolitan	10111862	14.10 -ton	
30	20/11/2019	AR75XD	10mm Agg.	Metropolitan	10111816	13.40 -ton	Running total 10mm agg. 265.36 -m3
31	22/11/2019	CK24JZ	10mm Agg.	Metropolitan	10112148	11.48 -ton	
32	22/11/2019	YVZ220	10mm Agg.	Metropolitan	10112149	11.60 -ton	Running total 10mm agg. 280.75 -m3
33	28/11/2019	YVZ220	10mm Agg.	Metropolitan	10112816	13.74 -ton	Running total 10mm agg. 289.91 -m3
34	5/12/2019	AR11DH	10mm Agg.	Metropolitan	10113484	12.42 -ton	Running total 10mm agg. 298.19 -m3
35	2/04/2020	CP72BR	10mm Agg.	Metropolitan	10113484	9.86 -ton	Running total 10mm agg. 304.76 -m3
36	23/07/2020	XN80KW	10mm Agg.	Metropolitan	20020244	12.03 -ton	
37	23/07/2020	XN80KW	10mm Agg.	Metropolitan	20020300	11.43 -ton	Running total 10mm agg. 320.40 -m3
38							

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PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 18/11/2019 TIME: 11:37

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: AR75XD

DOCKET: 10111600-MET.0

GROSS: 27.16t
TARE: 13.42t(M)
NETT: 13.74t

Charge Fee:
GST:

Total Price:

Payments:

Job Daily Total: 0.00t

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

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Rear 396 Princes Highway
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WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 18/11/2019 TIME: 14:50

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: AR87XD

DOCKET: 10111668-MET.0

GROSS: 26.58t
TARE: 13.56t (M)
NETT: 13.02t

Charge Fee:
GST:

Total Price:

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

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WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 20/11/2019 TIME: 06:57

DOCKET: 10111816-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 26.82t
TARE: 13.42t(M)
NETT: 13.40t

ORDER NO:

QUOTE:

REGO: AR75XD

Charge Fee:
GST:

=====
Total Price: =====

Payments: =====

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

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Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

Delivery Docket

WEIGHBRIDGE DOCKET - CUSTOMER COPY

PHONE: 8593-3440
ABN:63 003 107 980
FAX:9517-9492

DATE: 20/11/2019

TIME: 10:48

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

DOCKET: 10111862-MET.0

ORDER NO:

QUOTE:

REGO: AR75XD

GROSS: 27.52t
TARE: 13.42t(M)
NETT: 14.10t
Charge Fee:
GST:

Total Price:

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with 'The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018'. The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

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Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 22/11/2019 TIME: 07:27

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: QUOTE:

REGO: CK24JZ

PRODUCT: DGB-20

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 Forest rd

Drivers Name:

Signature:

Job Daily Total: 0.00t

Payments:

=====

Total Price:

=====

Charge Fee:
GST:

GROSS: 26.64t
TARE: 15.16t(M)
NETT: 11.48t

DOCKET: 10112148-MET.0

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and conditions as agreed on the Credit Application.

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

WEIGHBRIDGE DOCKET - OFFICE COPY
PHONE: 8595-3440

DATE: 22/11/2019
TIME: 07:32

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouh)
AC NO : 7177

ORDER NO:

REGO: YVZ220

QUOTE:

GROSS: 21.40t
TARE: 9.80t(M)
NETT: 11.60t

Charge Fee:

GST:

Total Price:

Payments:

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 Forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
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Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

Delivery Docket

PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 28/11/2019

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)

AC NO : 7177

TIME: 12:52

ORDER NO:

REGO: AR75XD

QUOTE:

DOCKET: 10112816-MET.0

GROSS: 27.16t
TARE: 13.42t(M)
NETT: 13.74t

Charge Fee:

GST:

Total Price:

Payments:

Job Daily Total: 0.00t

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

TIMESHEETS MUST BE IN

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

Delivery Docket

PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

DATE: 5/12/2019

WEIGHBRIDGE DOCKET - OFFICE COPY

TIME: 11:49

DOCKET: 10113484-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)

AC NO: 7177

ORDER NO:

QUOTE:

GROSS: 27.18t
TARE: 14.76t
NETT: 12.42t

Charge Fee:
GST:

Total Price:

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

By you, the Client, that all entries are correct, as signing

Date:

5/12/19

Delivery Docket REPRINT

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 27/03/2020 TIME: 07:24

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: 18 Arcadia st Penshurst QUOTE:

REGO: CP72BR

REPRINT

DOCKET: 20005126-MET.0

GROSS: 24.90t
TARE: 15.04t(M)
NETT: 9.86t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....
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PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 23/07/2020 TIME: 07:58

DOCKET: 20020244-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: Arcadia st

QUOTE:

GROSS: 22.18t
TARE: 10.15t(M)
NETT: 12.03t

REGO: XN80KW

Charge Fee:
GST:

Total Price:

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

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St Peters NSW 2044

PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 23/07/2020 TIME: 10:40

DOCKET: 20020300-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi
AC NO : 7177

ORDER NO: Arcadia st QUOTE:

REGO: XN80KW

GROSS: 21.58t
TARE: 10.15t(M)
NETT: 11.43t

Charge Fee:
GST:

Total Price:

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

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WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 4/10/2019 TIME: 07:02

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: 510 Forest Rd Penshurst QUOTE:

REGO: AR75XD

DOCKET: 10106173-MET.0

GROSS: 27.02t
TARE: 13.42t(M)
NETT: 13.60t

Charge Fee:

GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name: Juan 0449 874 987 Signature:

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PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 4/10/2019 TIME: 08:27

DOCKET: 10106208-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: AR75XD

GROSS: 26.50t
TARE: 13.42t(M)
NETT: 13.08t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

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St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 10/10/2019 TIME: 06:53

DOCKET: 10106520-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 30.68t
TARE: 14.72t(M)
NETT: 15.96t

ORDER NO: QUOTE:

REGO: C097MJ

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
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Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 10/10/2019 TIME: 08:17

DOCKET: 10106535-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 30.90t
TARE: 14.72t(M)
NETT: 16.18t

ORDER NO: QUOTE:

REGO: CO97MJ

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 11/10/2019 TIME: 10:11

DOCKET: 10106705-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 30.26t
TARE: 14.72t(M)
NETT: 15.54t

ORDER NO: QUOTE:

REGO: C097MJ

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 12/10/2019 TIME: 06:44

DOCKET: 10106782-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 22.06t
TARE: 9.80t(M)
NETT: 12.26t

ORDER NO: QUOTE:

REGO: YVZ220

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name: UNF 20
.....

Signature: SIO
.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
96 Princes Highway
Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 16/10/2019 TIME: 06:57

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: QUOTE:

REGO: AR87XD

DOCKET: 10107252-MET.0

GROSS: 27.10t
TARE: 13.56t(M)
NETT: 13.54t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name: UHF 20

Signature: SIO FOREST RD

Juan 0449 874 987

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 16/10/2019 TIME: 08:24

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: QUOTE:

REGO: AR87XD

DOCKET: 10107281-MET.0

GROSS: 26.52t
TARE: 13.56t(M)
NETT: 12.96t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....
.....
This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
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of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 16/10/2019 TIME: 10:06

DOCKET: 10107309-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 26.18t
TARE: 13.56t(M)
NETT: 12.62t

ORDER NO: QUOTE:

Charge Fee:
GST:

REGO: AR87XD

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....

.....

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Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
396 Princes Highway
Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 16/10/2019 TIME: 11:13

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: AR87XD

DOCKET: 10107336-MET.0

GROSS: 26.50t
TARE: 13.56t(M)
NETT: 12.94t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....

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Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 16/10/2019 TIME: 14:39

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: CG48GE

DOCKET: 10107408-MET.0

GROSS: 26.14t
TARE: 15.80t(M)
NETT: 10.34t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....

.....

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Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 17/10/2019 TIME: 12:04

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: YVZ220

DOCKET: 10107526-MET.0

GROSS: 21.92t
TARE: 9.80t(M)
NETT: 12.12t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....
.....
This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 18/10/2019 TIME: 07:59

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: 510 Forest Rd Penshurst QUOTE:

REGO: AR75XD

DOCKET: 10107612-MET.0

GROSS: 26.36t
TARE: 13.42t(M)
NETT: 12.94t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Juan 0449 874 987

Signature:

Job Daily Total: 0.00t

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 18/10/2019 TIME: 08:18

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: 510 forest rd penshurst QUOTE:

REGO: AR87XD

DOCKET: 10107614-MET.0

GROSS: 26.68t
TARE: 13.56t(M)
NETT: 13.12t

Charge Fee:

GST:

=====
Total Price:

=====
Payments:

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

.....

Job Daily Total: 0.00t

Signature:

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 18/10/2019 TIME: 10:48

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: QUOTE:

REGO: AR75XD

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

DOCKET: 10107658-MET.0

GROSS: 26.82t
TARE: 13.42t(M)
NETT: 13.40t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

Job Daily Total: 0.00t

Signature:

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 18/10/2019 TIME: 12:27

DOCKET: 10107696-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 27.32t
TARE: 13.42t(M)
NETT: 13.90t

ORDER NO:

QUOTE:

Charge Fee:

GST:

=====
Total Price:
=====

Payments:

REGO: AR75XD

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Job Daily Total: 0.00t

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

Delivery Docket

WEIGHBRIDGE DOCKET - OFFICE COPY

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

DATE: 18/10/2019

TIME: 14:42

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

REGO: AR75XD

QUOTE:

DOCKET: 10107746-MET.0

GROSS: 24.46t
TARE: 13.42t(M)
NETT: 11.04t

Charge Fee:
GST:

=====
Total Price:
=====

Payments: =====

PRODUCT: 10mm Aggregate

ITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

.....

Job Daily Total: 0.00t

Signature:

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
covered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 19/10/2019 TIME: 11:26

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: 510 Forest Rd

QUOTE:

REGO: CP72BR

DOCKET: 10107835-MET.0

GROSS: 31.50t
TARE: 15.04t(M)
NETT: 16.46t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Princes Highway
Bayswater NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

HIGHBRIDGE DOCKET - OFFICE COPY

DATE: 28/10/2019 TIME: 07:05

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

REGO: CP72BR

QUOTE:

DOCKET: 10108796-MET.0

GROSS: 31.20t
TARE: 15.04t(M)
NETT: 16.16t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

Job Daily Total: 0.00t

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

.....

Signature:

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
96 Princes Highway
Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 28/10/2019 TIME: 09:02

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: penshurst

REGO: CP72BR

QUOTE:

DOCKET: 10108824-MET.0

GROSS: 31.08t
TARE: 15.04t(M)
NETT: 16.04t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....
.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Metropolitan Demolitions & Recycling Pty Ltd
396 Princes Highway
Peters NSW 2044

PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 28/10/2019

TIME: 14:16

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: WED653

DOCKET: 10108937-MET.0

GROSS: 20.02t
TARE: 9.38t(M)
NETT: 10.64t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....
.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044
PHONE:

ABN: 63 003 107 980
FAX: 9517-9492

DATE: 29/10/2019 TIME: 06:52

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi
AC NO : 7177

ORDER NO:

QUOTE:

REGO: AR87XD

DOCKET: 10108966-MET.0

GROSS:	26.62t
TARE:	13.56t(M)
NETT:	13.06t

Charge Fee:
GST:

Total Price:

Payments:

Job Daily Total: 0.00t

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - CUSTOMER COPY

DATE: 30/10/2019 TIME: 07:44

DOCKET: 10109130-MET.0

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

GROSS: 21.68t
TARE: 9.80t(M)
NETT: 11.88t

ORDER NO:

QUOTE:

REGO: YVZ220

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

.....
.....
This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

ABN:63 003 107 980
FAX:9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 1/11/2019 TIME: 08:25

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: AR75XD

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

.....

DOCKET: 10109538-MET.0

GROSS: 24.62t
TARE: 13.42t(M)
NETT: 11.20t

Charge Fee:
GST:

=====
Total Price:
=====

Payments:

Job Daily Total: 0.00t

signature:

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd
Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance
of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044

PHONE: 8595-3440

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 1/11/2019 TIME: 09:55

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO: QUOTE:

REGO: AR75XD

PRODUCT: 10mm Aggregate

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

.....

ABN: 63 003 107 980
FAX: 9517-9492

DOCKET: 10109561-MET.0

GROSS: 24.54t
TARE: 13.42t(M)
NETT: 11.12t

Charge Fee:
GST:

=====
Total Price:

=====
Payments:

Job Daily Total: 0.00t

Signature:

.....

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

Delivery Docket

Metropolitan Demolitions & Recycling Pty Ltd
Rear 396 Princes Highway
St Peters NSW 2044
PHONE: 8595-3440

ABN: 63 003 107 980
FAX: 9517-9492

WEIGHBRIDGE DOCKET - OFFICE COPY

DATE: 18/11/2019 TIME: 07:44

CUSTOMER: Remedial Civil Solutions Pty Ltd (Chalouhi)
AC NO : 7177

ORDER NO:

QUOTE:

REGO: BW80VL

DOCKET: 10111540-MET.0

GROSS: 26.98t
TARE: 15.30t(M)
NETT: 11.68t

Charge Fee:
GST:

Total Price:

Payments:

PRODUCT: 10mm Aggregate

Job Daily Total: 0.00t

SITE: 202949 Remedial Civil Penshurst

DELIVERY DETAILS: 510 forest rd

Drivers Name:

Signature:

This material complies with "The Metropolitan Demolitions & Recycling Pty Ltd Recovered Aggregate Exemption & Order 2018". The Receiver confirms acceptance of the Terms and Conditions as agreed on the Credit Application.

13.4 – Natural Quarry Products



Imported Materials Register - Penshurst Public School

Load No.	Date	Rego	Material	Supplier	SQM Docket Number	Quarry Docket Number	Tonnage	Accumulative Total
1	2/10/2019	CF44MZ	10mm Natural Drainage	Cleary Bros	190791	Q0233746	30.36	30.36
2	2/10/2019	BZ20CO	Natural Sand (BQS)	Holcim	214604	34846418	32.16	62.52
3	10/10/2019	4DKIDS	10mm Natural Drainage	Cleary Bros	216440	Load picked up from SQM yard	17.00	79.52
4	15/10/2019	SQM017	10mm Natural Drainage	Cleary Bros	223480	Q0234461	20.08	99.60
5	15/10/2019	SQM015	10mm Natural Drainage	Cleary Bros	222739	Q0234462	19.90	119.50
6	22/10/2019	SQM017	10mm Natural Drainage	Cleary Bros	161424	Q0234937	19.46	138.96
7	24/10/2019	SQM017	10mm Natural Drainage	Cleary Bros	224467	Q0235132	19.94	158.90
8	28/10/2019	SQM015	10mm Natural Drainage	Cleary Bros	224576	Q0235338	19.76	178.66
9	28/10/2019	SQM017	Natural Sand (BQS)	Holcim	224479	34849123	19.56	198.22
10	5/11/2019	SQM010	Natural Sand (BQS)	Holcim	223688	34849928	19.90	218.12
11	6/11/2019	SQM017	10mm Natural Drainage	Cleary Bros	226767	Q0235960	20.24	238.36
12	11/11/2019	SQM010	Natural Sand (BQS)	Holcim	228004	34850513	19.82	258.18
13	11/11/2019	SQM015	10mm Natural Drainage	Cleary Bros	224639	Q0236212	20.04	278.22

14	14/11/2019	SQM010	Natural Sand (BQS)	Holcim	228012	34850891	19.86	298.08
15	18/11/2019	SQM015	Natural Sand (BQS)	Holcim	228019	24851260	19.84	317.92
16	18/11/2019	SQM010	10mm Natural Drainage	Cleary Bros	227615	Q0236690	19.14	337.06
17	25/11/2019	SQM017	10mm Natural Drainage	Cleary Bros	226837	Q0237235	18.44	355.50
18	25/11/2019	SQM015	10mm Natural Drainage	Cleary Bros	227642	Q0237233	19.50	375.00
19	25/11/2019	SQM014	10mm Natural Drainage	Cleary Bros	228230	Q0237231	16.96	391.96
20	25/11/2019	SQM012	10mm Natural Drainage	Cleary Bros	228781	Q0237277	16.46	408.42
21	25/11/2019	SQM012	Natural Sand (BQS)	Holcim	228780	34852103	16.88	425.30
22	28/11/2019	SQM011	10mm Natural Drainage	Cleary Bros	228565	Load picked up from SQM yard	13.74	439.04
23	29/11/2019	SQM011	10mm Natural Drainage	Cleary Bros	222835	Load picked up from SQM yard	13.32	452.36
24	29/11/2019	SQM011	Natural DGB20	Holcim	222834	34852774	14.26	466.62
25	12/12/2019	SQM015	10mm Natural Drainage	Cleary Bros	229863	Q0238616	19.70	486.32
26	16/12/2019	SQM015	Natural Sand (BQS)	Holcim	229874	34854338	19.72	506.04
27	17/12/2019	SQM017	10mm Natural Drainage	Cleary Bros	231860	Q0238953	19.26	525.30
28	18/12/2019	SQM015	10mm Natural Drainage	Cleary Bros	229878	Q0239022	19.50	544.80
29	19/12/2019	SQM041	DGB20	Holcim	231373	34854926	32.20	577.00
30	7/01/2020	SQM011	Natural Sand (BQS)	Holcim	222850	Load picked up from SQM yard	14.00	591.00
31	7/01/2020	SQM017	DGB20	Holcim	231881	34855537	20.06	611.06
32	9/01/2020	SQM014	20mm Natural Drainage	Cleary Bros	228542	Load picked up from SQM yard	16.00	627.06

33	11/01/2020	SQM014	20mm Natural Drainage	Cleary Bros	228549	Load picked up from SQM yard	16.10	643.16
34	13/01/2020	SQM010	DGB20	Holcim	232756	34856004	19.76	662.92
35	17/01/2020	SQM015	10mm Natural Drainage	Cleary Bros	229832	Q0239882	19.70	682.62
36	20/04/2020	SQM014	10mm Natural Drainage	Holcim	263446	34865674	15.90	698.52
37	30/04/2020	SQM011	10mm Natural Drainage	Holcim	264227	3486684612	12.54	711.06
38	1/05/2020	SQM011	Recycled DBG20	Gow St Recycling	264231	68433	13.00	724.06
39	1/05/2020	SQM012	10mm Natural Drainage	Holcim	267065	34899309	16.12	740.18
40	3/06/2020	HIAB	Natuarl DGB20	Holcim	T259238	YARD	2.00	742.18
41	3/06/2020	HIAB	Natural Sand (BQS)	Holcim	T259238	YARD	4.00	746.18
42	5/06/2020	SQM012	Natural DGB20	Holcim	286310	34870769	15.80	761.98
43	10/06/2020	HIAB	20mm Natural Drainage	Holcim	T259724	YARD	6.00	767.98
44	10/06/2020	HIAB	20mm Natural Drainage	Holcim	T259786	YARD	3.00	770.98
45	22/07/2020	SQM015	10mm Natural Drainage	Holcim	273260	34876485	19.96	790.94
46	28/07/2020	HIAB	Natural Sand (BQS)	Holcim	T264772	YARD	2.00	792.94



DELIVERY DOCKET

190791

QUARRY MATERIALS

King

Date	02/10/19	Rego No.	CF44MZ	Order No.	PENSHURST
Customer	GRINDLEY (PENSHURST PUBLIC SCHOOL)				
Delivery Address	Doolan 18 ARCADIA ST PENSHURST				

Material	Docket No.	Tonne
10MM DRAINAGE AGG	Q0233746	30.36
	11 OCT 2019	

CUSTOMER'S NAME	CUSTOMER'S SIGNATURE
X Michael Jorel	X [Signature]

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

CLEARY BROS (BOMBO) PTY LTD

(Incorporated in New South Wales - ABN 28 000 157 808)
A Division of Cleary Bros. (Bombo) Pty Ltd
P.O. Box 210, PORT KEMBLA 2505

ALBION PARK (02) 4258 5585
GERROA (02) 4464 1708

Date: 02/10/2019

Acct. No.: QA6639

Docket No.: Q0233746

Site/Job: 1

Account Address

SELECT QUARRY MATERIALS PTY LTD
PO BOX 7138
WETHERILL PARK DC 1851

NSW

1851



Delivery Address

X-BIN

CF44MZ

Contact Phone. 87866200

Site Contact Phone:

Contact Phone: 87866200

Item No	Description	Quantity	Item No	Description	Quantity	
E010RED	10MM NON-SPEC DRAINAGE AGG	30.36 TN				
					Gross	47.06
					Tare	16.70
					Nett	30.36
					Prog. Total	30.36

Received Subject To Conditions of Sale on Reverse Side

Signature



DELIVERY DOCKET

QUARRY MATERIALS

ROSTR 214604

Date 2/10/19	Order No. B22000	Customer KENSINGTON
-----------------	---------------------	------------------------

DOOLAN DUMBIN

Delivery Address

18 ARCADIA ST
KENSINGTON
4 OCT 2019

Material	Docket No.	Tonne
QUARRY SAND	214604	
		32.16

CUSTOMER'S NAME X Steve	CUSTOMER'S SIGNATURE X [Signature]
----------------------------	---------------------------------------

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Serial Control No.:
(Holcim OFFICE USE ONLY)

04223789

Please note - "\$" fields are relevant to "Cash Sales" only

TAX INVOICE

Tax Invoice is for "Cash Sales" only
Holcim (Australia) Pty Ltd ABN 87 099 732 297

WARNING WORK SAFELY WITH QUARRY PRODUCTS
When quarry products are cut, drilled, sawed, routed, chased, sanded, broken up or ground, crystalline silica dust may be released. National Exposure Standard for Respirable Crystalline Silica must be complied with.
Breathing crystalline silica dust repeatedly may lead to lung diseases including bronchitis and silicosis.
Breathing heavy concentrations of dust may cause coughing and sore throat. Wear an approved P2 dust mask (AS/NZS 1715/1716) when exposed to dust.
Dust may irritate the eyes; wear eye protection (AS/NZS 1337).
To stop dust build-up regularly wet and sweep or vacuum and put dust in a covered container.
DISPOSAL: Follow local authority guidelines for getting rid of waste.
See Holcim Quarry Products Material Safety Data Sheet for more information - available at this website address: www.holcim.com.au

Date	CMD Job No. / Quote No.	Plant Name	Plant No.	DOCKET No.
02-Oct-19	N9759 21302511	ROOTY HILL	5348	34846418

Customer No.	Customer Name	Customer Order No.	Total Order Weight	Time Despatched
554231	SELECT QUARRY MATERIALS PTY		165708.55	07:14

Truck No.	Vehicle Regn No.	Fleet No./Hauler Code	Truck Type	Km's	Progressive Weight	Weighbridge No.
BZE0COX	BZE0CO		EX	0	64.60	

Delivery Address / Instructions	CUSTOMER SERVICE PH	Map Ref. / Zone	Gross Weight	Legal GCM/GVM
EX BIN ROOTY HILL - 348	(02) 8886 5407	0	50.42	57.50

LOAD MUST BE COVERED BEFORE LEAVING SITE

Primary Material Code	Product Description	This load/NetWeight
5020437	BLUE QUARRY SAND BLUE QUARRY SAND	32.16

Material Code	Extra Materials, Service Fees / Description / UOM	Quantity
Contact Address	21 KELLOG ROAD ROOTY HILL	

TURN	WAITING TIME
Quantity Returned	Arrival Time
Turn kilometres	Departure Time
Returned to	Total Time (minutes)
Identifying Quarry? Yes ☐ - Identify Stockpile # (returned to) No ☐ - Identify Dump Address	

Driver Signature (at Weighbridge) Docket details confirmed. I have had my legal rest break(s) & in my opinion am fit to perform my driving duties. I have not exceeded my Legal GCM/GVM.	Customer Signature Confirmation of delivery, Service Fees & "Total Time (minutes)" above. Print Name Signature	Driver Signature (at Delivery Point) Confirmation of delivery & Identified Service Fees • Customer unavailable. • If refused to sign, Driver must print Customer or Agent's name. Customer or Agent's name Time unloaded
Print Name Signature	Customer Signature • Kerb line crossed - Clause 9 (overleaf) accepted.	Print Name Signature

signed by or on behalf of the Customer who accepts the products, services and charges detailed above, and the Terms of Sale referred to overleaf; and who acknowledges the Safety Warning above.
This sale is subject to Holcim (Australia) Pty Ltd Terms of Sale. Whilst your attention is particularly drawn to the selected clauses printed on the reverse side of this Delivery Docket, please note that all Terms of Sale do apply.



DELIVERY DOCKET

216440

Date 10-10-19	Order No. ADKIDS	Order No. ARCADIA ST
------------------	---------------------	-------------------------

Customer Doolan Plumbing

Delivery Address 18 ARCADIA ST PENSHURST
--

Material	Docket No.	Tonne
Bm. 10 ^{mm}	X SELECT	17. ✓

CUSTOMER'S NAME X Wayne Harrison	CUSTOMER'S SIGNATURE X [Signature]
-------------------------------------	---------------------------------------



DELIVERY DOCKET

190791

QUARRY MATERIALS

King

Date 02/10/19 Rego No. CF44MZ Order No. PENS HURST

Customer GRINDLEY

(PENS HURST PUBLIC SCHOOL)

Delivery Address

18 ARCADIA ST PENS HURST

Material

Docket No.

Tonne

10MM DRAINAGE AGG Q0233746 30.36

11 OCT 2019

CUSTOMER'S NAME

X Michael Javel

CUSTOMER'S SIGNATURE

X M. Javel

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

QUARRY MATERIALS

ROSTR

214604

Date 2/10/19 Rego No. BZ 2000 Order No. PENS HURST

Customer

DOOLAN DUMBLING

Delivery Address

18 ARCADIA ST
PENS HURST
14 OCT 2019

Material

Docket No.

Tonne

QUARRY SAND

31546418

32.16

CUSTOMER'S NAME

X Steve

CUSTOMER'S SIGNATURE

X [Signature]

Select Quarry Materials Pty Ltd

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SELECT

DELIVERY DOCKET

QUARRY MATERIALS

MBS

216440

Date: 10-10-19 Rego No: ADKIDS Order No: ARCADIA ST

Customer

DOOLAN Plumbing

Delivery Address

18 ARCADIA ST
PENSURST 18 OCT 2019

Material	Docket No.	Tonne
Bm. 10 ^{mm}	X SELECT	17. ✓

CUSTOMER'S NAME

X WAIVER WATKINS

CUSTOMER'S SIGNATURE

X [Signature]

Select Quarry Materials Pty Ltd

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SELECT

DELIVERY DOCKET

QUARRY MATERIALS

223480

CB

Date: 15-10-19 Rego No: SOM017 Order No: PENSURST

Customer

DOOLAN Plumbing

Delivery Address

18 ARCADIA ST
PENSURST 21 OCT 2019

Material	Docket No.	Tonne
10m DRAINAGE	0234461	20.08

CUSTOMER'S NAME

X [Signature]

CUSTOMER'S SIGNATURE

X

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

QUARRY MATERIALS

CB.

222739

Date 15/10/19	Rego No. SQM-015	Order No. PENSHURST
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Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA ST PENSHURST
--

21 OCT 2019

Material	Docket No.	Tonne
10mm DRAINAGE . Q0234462		19.90

CUSTOMER'S NAME X	CUSTOMER'S SIGNATURE X
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DELIVERY DOCKET

QUARRY MATERIALS

CLEARYS

161424

Date 22/10/19	Rego No. SQM 015	Order No. PENSMURST
------------------	---------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA ST PENSMURST
--

23 OCT 2019

Material	Docket No.	Tonne
10mm DRAINAGE AGE	0234937	19.46

CUSTOMER'S NAME X	CUSTOMER'S SIGNATURE X
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Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

QUARRY MATERIALS

224467

CLEARY BROOK C/B

Date 24-10-19	Rego No. SQM017	Order No. PENSHURST
------------------	--------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA ST PENSHURST	28 OCT 2019
--	-------------

Material	Docket No.	Tonne
10mm DRAINAGE	0235132	19.96

CUSTOMER'S NAME X D. King	CUSTOMER'S SIGNATURE X [Signature]
------------------------------	---------------------------------------

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

QUARRY MATERIALS

224576

CLEARY BROOK C/B

Date 28/10/19	Rego No. SQM-015	Order No. PENSHURST
------------------	---------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA ST. PENSHURST.	30 OCT 2019
--	-------------

Material	Docket No.	Tonne
10mm DRAINAGE	Q 0235338	19.76

CUSTOMER'S NAME X Darren King	CUSTOMER'S SIGNATURE X [Signature]
----------------------------------	---------------------------------------

Select Quarry Materials Pty Ltd

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QUARRY MATERIALS

DELIVERY DOCKET

224479

R/true

Date

28-10-19

Rego No.

SQM017

Order No.

Penshurst

Customer

DOUGLAS PUMBIN.

Delivery Address

ARCADIA AVE
PENSHURST

04 NOV 2019

Material	Docket No.	Tonne
B/Q SAND	34849123	19.56

CUSTOMER'S NAME

X

CUSTOMER'S SIGNATURE

X

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

223688

QUARRY MATERIALS

ROOPLYHILL

Date	5.11.19	Rego No.	50000	Order No.	PENHURST
------	---------	----------	-------	-----------	----------

Customer	DOUGAN RUMBING
----------	----------------

Delivery Address	18 ARCADIA ST PENHURST
------------------	---------------------------

Material	Docket No.	Tonne
B.G. SAND		19.90T
	223688	

07 NOV 2019

CUSTOMER'S NAME	CUSTOMER'S SIGNATURE
X E. L...	X [Signature]

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

226767

QUARRY MATERIALS

C3

Date	6.11.19	Rego No.	07	Order No.	PENHURST
------	---------	----------	----	-----------	----------

Customer	DOUGAN RUMBING
----------	----------------

Delivery Address	18 ARCADIA ST PENHURST
------------------	---------------------------

07 NOV 2019

Material	Docket No.	Tonne
10m DRAINAGE	0235960	20.24

CUSTOMER'S NAME	CUSTOMER'S SIGNATURE
X Darren	X [Signature]

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

228004

QUARRY MATERIALS *ROOTY HILL*

Date 11.11.19	Rego No. SAM-015	Order No. PENSHURST
------------------	---------------------	------------------------

Customer DOOLAN, PLUMBING

Delivery Address 18 ARCADIA PENSHURST

Material	Docket No.	Tonne
B.Q SAND	19-82	19.82
	40850513	

11 4 NOV 2019

CUSTOMER'S NAME X Darren	CUSTOMER'S SIGNATURE X
-----------------------------	---------------------------

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DELIVERY DOCKET

224639

QUARRY MATERIALS *CLARYS*

Date 11/11/19	Rego No. SAM-015	Order No. PENSHURST
------------------	---------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA - ST PENSHURST
--

11 5 NOV 2019

Material	Docket No.	Tonne
10mm DRAINAGE	Q0236212	20.04

CUSTOMER'S NAME X Darren	CUSTOMER'S SIGNATURE X
-----------------------------	---------------------------

Select Quarry Materials Pty Ltd

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DELIVERY DOCKET

228012

QUARRY MATERIALS

Rooty Hill

Date: 11.11.19 Rego No. Order No. 18000 PEARSHURST

Customer: Doonan Pumping

Delivery Address: 18 AREADIA PEARSHURST 17 8 NOV 2019

Material	Docket No.	Tonne
B.Q SAND	34850894	19.86

CUSTOMER'S NAME: X M. J. M. CUSTOMER'S SIGNATURE: X [Signature]

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228019

QUARRY MATERIALS

Rooty

Date: 18.11.19 Rego No. Order No. 18000 PEARSHURST

Customer: Doonan Pumping

Delivery Address: 18 AREADIA PEARSHURST

Material	Docket No.	Tonne
B.Q SAND	34851260	19.84

CUSTOMER'S NAME: X Lance K CUSTOMER'S SIGNATURE: X [Signature]

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

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DELIVERY DOCKET

QUARRY MATERIALS

227615

C Bros

Date 18/11/19	Rego No. SQM-015	Order No. PENSHURST.
------------------	---------------------	-------------------------

Customer DOOLAN PLUMBING

Delivery Address 18. ARCADIA - ST. PENSHURST
--

Material	Docket No.	Tonne
10mm DRAINAGE.	Q0236690	19.14

19 9 NOV 2019

CUSTOMER'S NAME X K WARD	CUSTOMER'S SIGNATURE X
-----------------------------	---------------------------

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

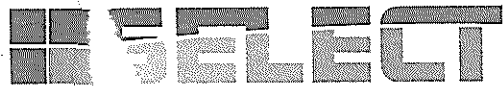
PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228012

QUARRY MATERIALS *Roady Hill*

Date	Rego No.	Order No.
11.11.19	SANOD	PEARSHURST

Customer
DOOGAN PUMBINIG

Delivery Address
18 AREADIA PEARSHURST 11 8 NOV 2019

Material	Docket No.	Tonne
B.Q	34850894	19.86
SAND		

CUSTOMER'S NAME	CUSTOMER'S SIGNATURE
X <i>M. Tol</i>	X <i>[Signature]</i>

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228019

QUARRY MATERIALS *Footy*

Date	Rego No.	Order No.
18.11.19	SANOD	PEARSHURST

Customer
DOOGAN PUMBINIG

Delivery Address
18 AREADIA PEARSHURST

Material	Docket No.	Tonne
B.Q SAND		19.84
	34851260	
	11 9 NOV 2019	

CUSTOMER'S NAME	CUSTOMER'S SIGNATURE
X <i>Lance K</i>	X <i>[Signature]</i>

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

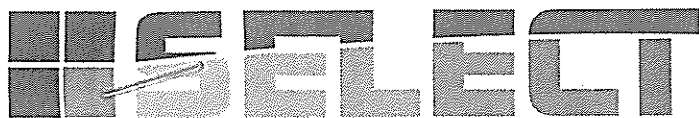
PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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QUARRY MATERIALS

DELIVERY DOCKET

227615

C Bros

Date 18/11/19	Rego No. SQM-015	Order No. PENSHURST.
------------------	---------------------	-------------------------

Customer DOOLAN PLUMBING

Delivery Address 18. ARCADIA - ST. PENSHURST
--

Material	Docket No.	Tonne
10mm DRAINAGE.	Q0236690	19.14

CUSTOMER'S NAME X K WARD	CUSTOMER'S SIGNATURE X
-----------------------------	---------------------------

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

227642

QUARRY MATERIALS

Cleary Bros

Date 25/11/19	Rego No. SOM-015	Order No. PENSHURST
------------------	---------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18. ARCADIA ST. PENSHURST 27 NOV 2019
--

Material	Docket No.	Tonne
10mm DRAINAGE	Q0237233	19.50

CUSTOMER'S NAME X K. WARD	CUSTOMER'S SIGNATURE X [Signature]
------------------------------	---------------------------------------

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

REFER TO BACK FOR CONDITIONS OF SALE

WHITE - OFFICE COPY BLUE - CUSTOMER'S COPY PINK - SPARE COPY YELLOW - BOOK COPY



DELIVERY DOCKET

226837

QUARRY MATERIALS

Date 25-11-19	Rego No. SOM017	Order No. PENSHURST
------------------	--------------------	------------------------

Customer DOOLAN

Delivery Address 18 ARCADIA ST PENSHURST 27 NOV 2019
--

Material	Docket No.	Tonne
10m DRAINAGE	0237235	18.46

CUSTOMER'S NAME X MITCHELL	CUSTOMER'S SIGNATURE X [Signature]
-------------------------------	---------------------------------------

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228781

QUARRY MATERIALS

CLEARLY

Date 25/11/19	Rego No. SC6MO12	Order No. Penshurst
------------------	---------------------	------------------------

Customer Doolan Plumbing

Delivery Address 18 Arcadia St. Penshurst

Material	Docket No.	Tonne
10mm Drainage	Q0237277	16.46

CUSTOMER'S NAME X	CUSTOMER'S SIGNATURE X
----------------------	---------------------------

Select Quarry Materials Pty Ltd
 ABN 13 368 554 204
 PO Box 7138 Wetherill Park DC NSW 1851
 Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262
 Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228230

QUARRY MATERIALS

CLEARLY

Date 25/11/19	Rego No. SC6MO14	Order No. Penshurst
------------------	---------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA ST PENSHURST
--

Material	Docket No.	Tonne
10MM DRAINAGE RED		
	Q0237231	16.96T

CUSTOMER'S NAME X Mitel M	CUSTOMER'S SIGNATURE X
------------------------------	---------------------------

Select Quarry Materials Pty Ltd
 ABN 13 368 554 204
 PO Box 7138 Wetherill Park DC NSW 1851
 Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262
 Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228565

QUARRY MATERIALS

Yard

Date 28/11/19	Rego No. SQM011	Order No. PENSHURST
------------------	--------------------	------------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA ST PENSHURST	03 DEC 2019
--	-------------

Material	Docket No.	Tonne
10mm DRAINAGE AGG	3263449	13.74

CUSTOMER'S NAME X	CUSTOMER'S SIGNATURE X
----------------------	---------------------------

Select Quarry Materials Pty Ltd
ABN 13 368 554 204
PO Box 7138 Wetherill Park DC NSW 1851
Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262
Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

228780

QUARRY MATERIALS

ROD TY HILL

Date 25/11/19	Rego No. SQM012	Order No. PENSHURST
------------------	--------------------	------------------------

Customer Doolan Plumbing 28 NOV 2019

Delivery Address 18 Arcadia St Penshurst
--

Material	Docket No.	Tonne
Blue @ Sand.	34852103	16.88

CUSTOMER'S NAME X Eddie	CUSTOMER'S SIGNATURE X
----------------------------	---------------------------

Select Quarry Materials Pty Ltd
ABN 13 368 554 204
PO Box 7138 Wetherill Park DC NSW 1851
Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262
Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

QUARRY MATERIALS

222834
Ronty Hill

Date: 24/11/19 Rego No. 5QM011 Order No. Penshurst

Customer: Doolan Plumbing
DEC 2019Delivery Address: 18 Aracacia Rd
Penshurst

Material	Docket No.	Tonne
DGB 20 (N)	34852774	14.26

CUSTOMER'S NAME: X Bor CUSTOMER'S SIGNATURE: X [Signature]

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

QUARRY MATERIALS

222835

Yard

Date: 29/11/19 Rego No. 5QM011 Order No. Penshurst

Customer: Doolan Plumbing

Delivery Address: 18 Aracacia st
Penshurst

Material	Docket No.	Tonne
10mm agg (N)	3263646	13.32

03 DEC 2019

CUSTOMER'S NAME: X [Signature] CUSTOMER'S SIGNATURE: X [Signature]

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

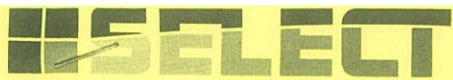
PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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DELIVERY DOCKET

229863

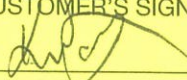
QUARRY MATERIALS *CL EARY BROS*

Date 12/12/19	Rego No. SQM-015	Order No. PENSURST
------------------	---------------------	-----------------------

Customer DOOLAN PLUMBING

Delivery Address 18 ARCADIA - ST 11 6 DEC 2019 PENSURST

Material	Docket No.	Tonne
10mm DRAINAGE	Q0238616	19.70

CUSTOMER'S NAME X K. WARD	CUSTOMER'S SIGNATURE X 
------------------------------	---

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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SELECT

DELIVERY DOCKET

263446

QUARRY MATERIALS

ROO TY HILL

Date

20/4/20

Rego No.

SQM014

Order No.

PENSHURST

Customer

DOOLAN PLUMBING

Delivery Address

18 ARCADIA ST
PENSHURST

20 APR 2020

Material

Docket No.

Tonne

10mm BLUE METAL

34865674

15.90T

CUSTOMER'S NAME

X JARAD

CUSTOMER'S SIGNATURE

X

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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SELECT

DELIVERY DOCKET

264227

QUARRY MATERIALS

ROO TY HILL

Date

30/04/20

Rego No.

SQM011

Order No.

PENSHURST

Customer

Doolan plumbing

Delivery Address

18 Arcadia st
Penshurst

01 MAY 2020

Material

Docket No.

Tonne

10mm Drainage

348668462.54

CUSTOMER'S NAME

X Ethan

CUSTOMER'S SIGNATURE

X

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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SELECT

DELIVERY DOCKET

QUARRY MATERIALS

264231

Date

01/05/20

Rego No.

SQ 4011

Order No.

Penshurst

Customer

Doolan Plumbing 6 MAY 2020

Delivery Address

18 Arcadia St
Penshurst

Material

Docket No.

Tonne

DGB20 (R)

68433

13.00

CUSTOMER'S NAME

X Ethan

CUSTOMER'S SIGNATURE

X 

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

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SELECT

DELIVERY DOCKET

QUARRY MATERIALS

267065

Date

11/5/20

Rego No.

SQ 4011

Order No.

Customer

Doolan Plumb

Delivery Address

18 Arcadia St
Penshurst
05 MAY 2020

Material

Docket No.

Tonne

10mm BM

04899309

16.12

CUSTOMER'S NAME

X Ethan

CUSTOMER'S SIGNATURE

X 

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

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DELIVERY DOCKET

268310

fooly

QUARRY MATERIALS

Date 5/6/20	Rego No. SGM012	Order No.
----------------	--------------------	-----------

Customer Doolan Plumb	09 JUN 2020
--------------------------	-------------

Delivery Address 10 Arcadia Bst Penshurst

Material	Docket No.	Tonne
DGB 20 NW	4984695	15.80

CUSTOMER'S NAME X MISA	CUSTOMER'S SIGNATURE X [Signature]
---------------------------	---------------------------------------

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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PREVIOUSLY
KNOWN AS
THE GOOD SOIL

SELECT QUARRY MATERIALS PTY LTD

A.B.N. 13 368 554 204

Suppliers of Building & Landscape Supplies
Phone : 8786 6222 Fax : 8786 6240

LOCATED AT

98 Victoria Street
SMITHFIELD NSW 2164

DELIVERY DOCK

Docket : T259238

Date : 03/06/2020

Page : 1

O/N : PENSHURST

OPEN 6 DAYS

ACCOUNT

DOOLAN PLUMBING PTY LTD

PO BOX 6567

ROUSE HILL

NSW

DELIVER TO

THURSDAY -> ASAP

10 ARCADIA STREET

, PENSHURST

ETHAN 0417 044 769

Stock Code

Description

Unit Size

Quantity

BGMD

1 TON BULKA BAG METAL DUST

EA

4.00

BGDGB20

1 TON BULKA BAG DGB20 NAT

EA

2.00

DC8

DELIVERY CHARGE

EA

1.00

OPEN 6 DAYS



DELIVERY DOCKET

DELIVERY DOCKET

MESSAGES

Our responsibility end at kerb side. Select Quarry Materials Pty Ltd and/or its agents does NOT accept Liability for directions given by customer, to cross over footpath, kerb & gutter, or any damage to private property. All care will be taken, but any damage, will be the responsibility of the customer.

EFT DETAILS: BSB 082-490 ACCOUNT 84-783-9143

RECEIVED BY

PRINT NAME

SIGNATURE



PREVIOUSLY
KNOWN AS
THE GOOD SOIL

SELECT QUARRY MATERIALS PTY LTD
A.B.N. 13 368 554 204

Suppliers of Building & Landscape Supplies
Phone : 8786 6222 Fax : 8786 6240

ACCOUNT

DOOLAN PLUMBING PTY LTD
PO BOX 6567
ROUSE HILL
NSW

2155

DELIVER TO

THURS AM
10 ARCADIA STREET
, PENSHURST
ETHAN 0417 044 769

LOCATED AT

98 Victoria Street
SMITHFIELD NSW 2164

DELIVERY DOCKET

Docket : T259724

Date : 10/06/2020

Page : 1

O/N : PENSHURST

OPEN 6 DAYS

Stock Code	Description	Unit Size	Quantity
BM20	20MM DRAINAGE AGGREGATE	TN	6.00
DC8	DELIVERY CHARGE	EA	1.00

OPEN 6 DAYS



DELIVERY DOCKET

DELIVERY DOCKET

Our responsibility end at kerb side. Select Quarry Materials Pty Ltd and/or its agents does NOT accept Liability for directions given by customer, to cross over footpath, kerb & gutter, or any damage to private property. All care will be taken, but any damage, will be the responsibility of the customer.

EFT DETAILS: BSB 082-490 ACCOUNT 84-783-9143

MESSAGES

SIGNATURE

RECEIVED BY

PRINT NAME



PREVIOUSLY
KNOWN AS
THE GOOD SOIL

SELECT QUARRY MATERIALS PTY LTD

A.B.N. 13 368 554 204

Suppliers of Building & Landscape Supplies

Phone : 8786 6222 Fax : 8786 6240

LOCATED AT

98 Victoria Street
SMITHFIELD NSW 2164

DELIVERY DOCKET

Docket : T259786

Date : 10/06/2020

Page : 1

O/N : PENSHURST

OPEN 6 DAYS

ACCOUNT

DOOLAN PLUMBING PTY LTD

PO BOX 6567

ROUSE HILL

NSW

DELIVER TO

THURS BY 2PM

10 ACACIA RD

, PENSHURST

ETHAN 0417 044 769

2155

Stock Code	Description	Unit Size	Quantity
BGBM20	1 TON BULKA BAG 20MM DRAINAGE	EA	3.00
DCH	HIAB CHARGE	EA	3.00
DC8	DELIVERY CHARGE	EA	1.00

OPEN 6 DAYS



DELIVERY DOCKET

Our responsibility end at kerb side. Select Quarry Materials Pty Ltd and/or its agents does NOT accept Liability for directions given by customer, to cross over foopath, kerb & gutter, or any damage to private property. All care will be taken, but any damage, will be the responsibility of the customer.

EFT DETAILS: BSB 082-490 ACCOUNT 84-783-9143

MESSAGES

DELIVERY DOCKET

RECEIVED BY

PRINT NAME

SIGNATURE



PREVIOUSLY
KNOWN AS
THE GOOD SOIL

SELECT QUARRY MATERIALS PTY LTD

A.B.N. 13 368 554 204

Suppliers of Building & Landscape Supplies

Phone : 8786 6222 Fax : 8786 6240

ACCOUNT

DOOLAN PLUMBING PTY LTD
PO BOX 6567
ROUSE HILL
NSW

2155

DELIVER TO

WED 10-12PM
10 ARCADIA STREET
, PENSHURST
0417 044 769

LOCATED AT

98 Victoria Street
SMITHFIELD NSW 2164

DELIVERY DOCKET

Docket : T264772

Date : 28/07/2020

Page : 1

O/N : PENSHUIRST

OPEN 6 DAYS

Stock Code	Description	Unit Size	Quantity
BGMD	1 TON BULKA BAG METAL DUST	EA	2.00
DC8	DELIVERY CHARGE	EA	1.00

DELIVERY DOCKET

Our responsibility end at kerb side. Select Quarry Materials Pty Ltd and/or its agents does NOT accept Liability for directions given by customer, to cross over footpath, kerb & gutter, or any damage to private property. All care will be taken, but any damage, will be the responsibility of the customer.

EFT DETAILS: BSB 082-490 ACCOUNT 84-783-9143

RECEIVED BY	PRINT NAME	SIGNATURE



DELIVERY DOCKET

QUARRY MATERIALS

273260

Rocky

Date 22/7/20	Rego No. 50M-015	Order No. PENSURST
-----------------	---------------------	-----------------------

Customer DOOLAN PLUMBING 23 JUL 2020

Delivery Address 10 ARCADIA ST. PENSURST.

Material	Docket No.	Tonne
10mm DRAINAGE	34876485	19.96

CUSTOMER'S NAME X Ethan	CUSTOMER'S SIGNATURE X 
----------------------------	---

Select Quarry Materials Pty Ltd

ABN 13 368 554 204

PO Box 7138 Wetherill Park DC NSW 1851

Phone: 8786 6200 Fax: 8786 6240 Orders Phone: 8786 6262

Sales: 0487 777 080 www.selectqm.com.au

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13.5 – Landscape Materials

Landscape Import Register - Penshurst Public School				
Supplier Name	Date	Docket/Inv #	Product Type	Quantity (m3)
Skippens	8/12/2020	1247609	Planter Box Mix	22
ANL	8/12/2020	03-1-00043432	Organic Garden Mix	18
ANL	8/12/2020	03-1-00043431	Forest Fines Mulch	3
ANL	14/12/2020	03-1-00043838	Organic Garden Mix	13
ANL	14/12/2020	03-2-00081430	Organic Garden Mix	13
ANL	14/12/2020	03-1-00043793	Organic Garden Mix	13
ANL	14/12/2020	03-1-00043789	Organic Garden Mix	2.5
Skippens	18/12/2020	1249525	Organic Garden Mix	20
Concrete Recyclers	21/12/2020	623727	Envirosand	34.45t
ANL	22/12/2020	01-4-00005752	Organic Garden Mix	20
ANL	22/12/2020	03-1-00044368	Turf Underlay	13
ANL	6/01/2021	03-1-00044706	Forest Fines Mulch	20
ANL	6/01/2021	03-1-00044741	Forest Fines Mulch	5
ANL	7/01/2021	03-2-00082710	Organic Garden Mix	26
BC Sands	8/01/2021	1361533	Kiln Dried Sand	5
Total Material				193.5

Skippens Landscape & Building Supplies

A.B.N.: 86058670509
PO Box 361 Maroubra NSW 2035
Phone: 0296661020 Fax: 0296661016

Tax Invoice

Invoice No	1247609	Date	8/12/2020 2:32PM		
------------	---------	------	------------------	--	--

Invoiced To
WHOLE LANDSCAPES
PO BOX 1555
WARRIEWOOD NSW 2066

Deliver To:
PENSURST PRIMARY SCHOOL
ARCADIA STREET

WEDNESDAY / 1ST LOAD
PENSURST

PH: 0432 404 174

Customer ABN : 69-137-812-287

PH: 0421747544 Fax: 99993344

Bar code	Description	Tax	Price \$	Qty	Total \$
OGM1	ORGANIC PLANTER MIX 1.00M3	GST		10	
OGM1	ORGANIC PLANTER MIX 1.00M3	GST		6	
OGM1	ORGANIC PLANTER MIX 1.00M3	GST		6	
AREA 5	DELIVERY CHARGE AREA 5	GST		1	

ENTERED
10 DEC 2023
BY:

No. of Items (23)

Invoice & Account Details			Invoice Totals	
Invoice No.	Payment Due	Account ID	Sub Total	
1247609	08/12/2020	WHOLE LAND		
Account Manager	DYLAN		Rounding	
Invoice Received by			Tax	
Name	Signature		TOTAL Inc GST	

Cartage will be charged on all UNACCEPTED deliveries. - NO cement products are returnable. A 15% Handling charge applies to all OTHER returned goods. Title of goods remains with Skippens Pty Ltd until payment is approved. BSB 062198 ACC 10062760
(duplicate copy, printed 8/12/2020)



AUSTRALIAN NATIVE LANDSCAPES PTY LTD

'Everything for your garden'

Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9887 2788 Fax:
accounts@anlandscape.com.au

5301

Date and time 8/12/2020 2:45:10 PM
Invoice No 03-1-00043432
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order
Phone 9999 2244
Address FOREST & ARCAIDIA ST
PENSURST
0432 404 174

Description Unit Qty Amount

SOGM

ORGANIC GARDEN M3 18

MIX

Account

Total

*GST Included 10 DEC 2020

Change BY:

Thank You

TAX INVOICE



03-1-00043432

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated. If it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.

Zac Costelloe
Penshurst School
5301



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Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9867 2788 Fax:
accounts@anlscape.com.au

Date and time 8/12/2020 2:42:12 PM
Invoice No 03-1-00043431
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order
Phone 9999 2244
Address FOREST RD & ARACIADIA
ST
PENSURST
0432 404 174

Description	Unit	Qty	Amount
-------------	------	-----	--------

BBMFF

BULKA BAG FOREST	BUL	3	
FINES			

Account

ENTERED

Total

110 DEC 2020

*GST Included

Change BY:

Thank You

TAX INVOICE



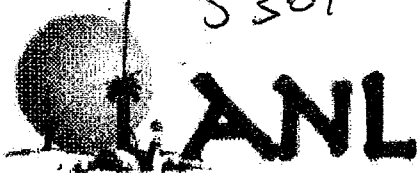
03-1-00043431

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.

Penshurst School
Zac Costelloe
5301



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'Everything for your garden'

Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9887 2788 Fax:
accounts@anlscapes.com.au

ENTERED

117 DEC 2020

Date and time 14/12/2020 1:44:28 PM
Invoice No 03-1-00043838
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENSURST
Phone 9999 2244
Address ARCAIDA ST
PENSURST
STEVE - 0421 747 544

Description Unit Qty Amount

SOGM

ORGANIC GARDEN M3 13

MIX

Account

Total

*GST Included

Change

Thank You

TAX INVOICE



03-1-00043838

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.

Zac Costelloe
Penshurst School
5301



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'Everything for your garden'

Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9887 2788 Fax:
accounts@anlscapes.com.au

BY

Date and time 14/12/2020 6:19:48 AM
Invoice No 03-2-00081430
Cashier Luke Strudwick
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENSURST
Phone 9999 2244
Address ARCAIDA ST
PENSURST

STEVE - 0421 747 544

Description Unit Qty Amount

SOGM

ORGANIC GARDEN M3 13

MIX

Account

Total

*GST Included

Change

Thank You

TAX INVOICE



03-2-00081430

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.

290156710

Penshurst School

5301



ANL

AUSTRALIAN NATIVE LANDSCAPES PTY LTD

'Everything for your garden'

Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9887 2788 Fax:
accounts@anlscapes.com.au

ENTERED
17 DEC 2020

Date and time BY 14/12/2020 8:46:32 AM
Invoice No 03-1-00043793
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENSHURST
Phone 9999 2244
Address PENSHURST
STEVE - 0421 747 544
Description Unit Qty Amount
SOGM
ORGANIC GARDEN M3 13
MIX
Account
Total
*GST Included
Change

Thank You

TAX INVOICE



03-1-00043793

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.



Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9887 2788 Fax:
accounts@anlscape.com.au

Date and time 14/12/2020 8:13:03 AM
Invoice No 03-1-00043789
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENSHURST
Phone 9999 2244
Address ARCADIA ST
PENSHURST

ALI - 0432 404 174
STEVE - 0421 747 544

Description	Unit	Qty	Amount
MFF			
FOREST FINES	M3	2.5	
Account			
Total			
*GST Included			
Change			

Thank You

TAX INVOICE



03-1-00043789

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.

ENTERED

04 JAN 2021

BY:

Skippens Landscape & Building Supplies

A.B.N.: 86058670509

PO Box 361 Maroubra NSW 2035

Phone: 0296661020 Fax: 0296661016

Tax Invoice

Invoice No	1249525	Date	18/12/2020 10:54AM		
------------	---------	------	--------------------	--	--

Invoiced To WHOLE LANDSCAPES
PO BOX 1555
WARRIEWOOD NSW 2066

Deliver To:

CENTRE STREET

MONDAY / 10AM ON SITE
PENSURST

Customer ABN : 69-137-812-287

PH: 0432 404 174

PH: 0421747544 Fax: 99993344

Bar code	Description	Tax	Price \$	Qty	Total \$
GMBAG1	PREMIUM GARDEN MIX - 1 CUBIC MTR BIG BAG	GST		6	
GMBAG1	PREMIUM GARDEN MIX - 1 CUBIC MTR BIG BAG	GST		6	
GMBAG1	PREMIUM GARDEN MIX - 1 CUBIC MTR BIG BAG	GST		6	
GMBAG1	PREMIUM GARDEN MIX - 1 CUBIC MTR BIG BAG	GST		2	
AREA 3	DELIVERY CHARGE AREA 3	GST		4	

No. of Items (24)

Invoice & Account Details		
Invoice No.	Payment Due	Account ID
1249525	18/12/2020	WHOLE LAND
Account Manager	DYLAN	
Invoice Received by		
Name		Signature

Invoice Totals	
Sub Total	
Rounding Tax	
TOTAL inc GST	

Cartage will be charged on all UNACCEPTED deliveries. - NO cement products are returnable. A 15% Handling charge applies to all OTHER returned goods. Title of goods remains with Skippens Pty Ltd until payment is approved. BSB 062198 ACC 10062760
(duplicate copy, printed 8/01/2021)



Concrete Recyclers (Group) Pty Ltd

A.B.N: 62 053 809 591

14 Thackeray Street, CAMELLIA NSW 2142

PO Box 7108 SILVERWATER NSW 2128

PH: 02 8832 7400 FAX: 02 8832 7491

This is an invoice under the N.S.W Building and Construction Industry Security of Payments Act 1999.

Tax Invoice

To:
WHOLE LANDSCAPES PTY LIMITED

PO Box 1555
WARRIEWOOD NSW 2102

Invoice Date: **31/12/2020** Account Number: **3824**

Invoice Number: **623727** Payment Terms: **NET 30**

P/O Number: Due Date: **31/01/2021**

Total Due: **\$908.73**

Invoice Charges

Date	Docket#	PO#	Rego	Waiting	Product	Qty	Rate(\$)	Total(\$)
21/12/2020	BCL5245616		XN00SD	No	ENVIROSAND	17.25		
21/12/2020	BCL5245636		XN00SD	No	ENVIROSAND	17.20		

Site Address:

Jobsite Id: 11095662

PENSHURST PUBLIC SCHOOL

18 ARCADIA ST, PENSHURST 2222

Sub Total (exGST):

GST:

Invoice Total (incGST):

BPAY

Bill Code: 341446
Ref: 38241

Telephone & Internet Banking – BPAY*
Contact your bank or financial institution to make this payment from your cheque, savings, debit, credit card or transaction account. More info: www.bpay.com.au

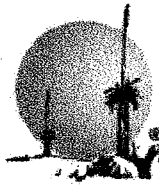
© Registered to BPAY Pty Ltd ABN 69 079 137 518

Account: Concrete Recyclers (Group) Pty Ltd
Bank: Commonwealth Bank
BSB: 062 174
Account number: 1008 7759
Reference: 3824
Email remittance advice to:
accounts@concreterecyclers.com.au

Pay by Phone

To make a credit card payment please call our office on
02 8832 7400 (option 3)

Payment processing fee of 1.65% applies to AMEX



ANL

AUSTRALIAN NATIVE LANDSCAPES PTY LTD

'Everything for your garden'

Terrey Hills Hut

42 001 749 980

317 Mona Vale Road
Terrey Hills NSW 2084
Phone: 02 9450 1444 Fax:
accounts@anlscape.com.au

Date and time 22/12/2020 9:59:47 AM
Invoice No 01-4-00005752
Cashier Phil Smith
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order
Phone 9999 2244
Address PENSURST PUBLIC
SCHOOL
ARCADIA STREET
PENSURST
ALI - 0432 404 174

Description	Unit	Qty	Amount
SOGM			
ORGANIC GARDEN MIX	M3	20	
Account			
Total			
*GST Included			
Change			

Thank You

TAX INVOICE



01-4-00005752

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.



Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 9887 2788 Fax:
accounts@anlscape.com.au

Date and time 22/12/2020 3:01:31 PM
Invoice No 03-1-00044368
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENSHURST
Phone 9999 2244
Address PENSHURST PUBLIC
ARCADIA ST
0432 404 174

Description	Unit	Qty	Amount
STU			
TURF UNDERLAY	M3	13	
Account			
Total			
*GST Included			
Change			

Thank You

TAX INVOICE



03-1-00044368

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated, if it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong

For all products delivered on pallets, if an exchange of pallets does not occur and therefore pallets are owed, pallets not returned within 14 days will incur a \$35.00 charge.

5191
ENTERED
04 JAN 2021
BY:

Zac Costello
Penthurst School

5301



AUSTRALIAN NATIVE LANDSCAPES PTY LTD
'Everything for your garden'

Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone: (02) 8867 2768 Fax:
accounts@anilscape.com.au

Date and time 01/01/2021 11:08:21 AM
Invoice No 03-1-00044706
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENTHURST PUBLIC
Phone 8899 2244
Address PENTHURST PUBLIC
SCHOOL
CNR FOREST AND
ARCADIA RD
PENTHURST
ZAC 0401 390 760

Description	Unit	Qty	Amount
MFF			
FOREST FINES	M3	20	
DD80			
DELIVERY FEE	Each	2	
Account			

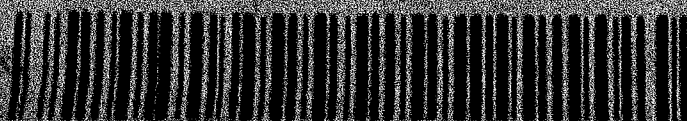
Total

*GST Included

Change

Thank You

TAX INVOICE



03-1-00044706

Zac Costello
5301 - Penshurst
School



Ryde

42 001 749 980

Cnr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone (02) 9587 2765 Fax
accounts@anlscapes.com.au

Date and time 01/01/2021 3:58:21 PM
Invoice No 03-1-00044741
Cashier Stuart Robson
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order PENSURST PUBLIC
Phone 8998 2244
Address PENSURST PUBLIC
SCHOOL
ARCADIA RD PENSURST
0401 300 750

Description	Unit	Qty	Amount
-------------	------	-----	--------

MFF

FOREST FINES
DD70

M3

5

DELIVERY FEE

Each

1

Account

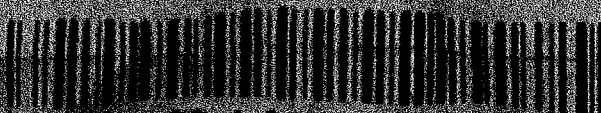
Total

*GST Included

Change

Thank You

TAX INVOICE



03-1-00044741

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated. It is necessary for a vehicle to cross the footpath or to enter



AUSTRALIAN NATIVE LANDSCAPES PTY LTD

'Everything for your garden'

Ryde

42 001 749 990

Chr Wicks & Waterloo Roads
NORTH RYDE NSW 2113
Phone (02) 9887 2788 Fax
accounts@anlandscape.com.au

Date and time 7/01/2021 4:58:38 PM
Invoice No 03-2-00082710
Cashier Luke Strudwick
Customer Code WHOLELANDSCAPES
Customer Name WHOLE LANDSCAPES PTY LTD
Customer Order NO QUOTE NUMBER GIVE
Phone 9999 2244

Address

Description	Unit	Qty	Amount
SCGM			
ORGANIC GARDEN MIX	M3	28	
DD80			

DELIVERY FEE	Each	2	
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Account			
---------	--	--	--

Total			
-------	--	--	--

*GST Included			
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Change			
--------	--	--	--

Thank You

TAX INVOICE



03-2-00082710

Conditions

The Supplier's responsibility for delivery of materials will cease at the kerbside of the job address stated. If it is necessary for a vehicle to cross the footpath or to enter upon private property in the course of the effecting delivery, the purchaser will provide safe and adequate access and notwithstanding will pay for all damage to any public or private property and every injury or wrong



Docket: 1361533 **5.00 t, 3.1**
Fri, 8 Jan 07:00 - 12:00

ZAC , SYNTHETIC GRASS & RUBBER
0401390750

Map ref: Sydney: 293 C1

18 ARCADIA ST, PENSHURST 2222 NSW

Cross street: PENSHURST PUBLIC SCH

Order reference: 00007437

Delivery

ACI Dry Sand Granusil 4005 1000kg B
5 x BBAG

Note: Keep this product DRY

Crane Set Up & Unload Fee 3M - Re
5 x EACH

*Customer to provide traffic
control & council permit.*

14.1 – Metropolitan Demolitions Supplier Information



Resource Recovery Exemption under Part 9, Clauses 91 and 92 of the Protection of the Environment Operations (Waste) Regulation 2014

The Metropolitan Demolitions recovered aggregate exemption March 2018

Introduction

This exemption:

- is issued by the Environment Protection Authority (EPA) under clauses 91 and 92 of the Protection of the Environment Operations (Waste) Regulation 2014 (Waste Regulation); and
- exempts a consumer of Metropolitan Demolitions recovered aggregate from certain requirements under the *Protection of the Environment Operations Act 1997* (POEO Act) and the Waste Regulation in relation to the application of that waste to land, provided the consumer complies with the conditions of this exemption.

This exemption should be read in conjunction with 'the Metropolitan Demolitions recovered aggregate order March 2018'.

1. Waste to which this exemption applies

- 1.1. This exemption applies to Metropolitan Demolitions recovered aggregate that is, or is intended to be, applied to land for road making activities, or building, landscaping and construction works.
- 1.2. Metropolitan Demolitions recovered aggregate means material comprising of concrete, brick, ceramics and asphalt processed into an engineered material at Metropolitan Demolitions and Recycling Pty Ltd, 396 Princes Hwy St Peters NSW 2044, Environment Protection Licence 11483. This does not include refractory bricks or associated refractory materials, or asphalt that contains coal tar.

2. Persons to whom this exemption applies

- 2.1. This exemption applies to any person who applies, or intends to apply, Metropolitan Demolitions recovered aggregate to land as set out in 1.1.

3. Duration

- 3.1. This exemption commences on 28 March 2018 and is valid until 28 March 2020 unless revoked by the EPA by notice published in the Government Gazette.

4. Premises to which this exemption applies

- 4.1. This exemption applies to the premises at which the consumer's actual or intended application of Metropolitan Demolitions recovered aggregate is carried out.

5. Revocation

- 5.1. 'The Metropolitan Demolitions recovered aggregate exemption September 2017' which commenced on 21 September 2017 is revoked from 28 March 2018.

6. Exemption

- 6.1. Subject to the conditions of this exemption, the EPA exempts each consumer from the following provisions of the POEO Act and the Waste Regulation in relation to the consumer's actual or intended application of Metropolitan Demolitions recovered aggregate to land when used for road making activities, building, landscaping and construction works at the premises:
- section 48 of the POEO Act in respect of the scheduled activities described in clauses 39 and 42 of Schedule 1 of the POEO Act;
 - Part 4 of the Waste Regulation;
 - section 88 of the POEO Act; and
 - clause 109 and 110 of the Waste Regulation.
- 6.2. The exemption does not apply in circumstances where Metropolitan Demolitions recovered aggregate is received at the premises for which the consumer holds a licence under the POEO Act that authorises the carrying out of the scheduled activities on the premises under clause 39 'waste disposal (application to land)' or clause 40 'waste disposal (thermal treatment)' of Schedule 1 of the POEO Act.

7. Conditions of exemption

The exemption is subject to the following conditions:

- 7.1. At the time Metropolitan Demolitions recovered aggregate is received at the premises, the material must meet all chemical and other material requirements for Metropolitan Demolitions recovered aggregate which are required on or before the supply of Metropolitan Demolitions recovered aggregate under 'the Metropolitan Demolitions recovered aggregate order March 2018'.
- 7.2. Metropolitan Demolitions recovered aggregate can only be applied to land in road making activities, building, landscaping and construction works. This approval does not apply to any of the following applications:
- 7.2.1. Construction of dams or related water storage infrastructure,
 - 7.2.2. Mine site rehabilitation,
 - 7.2.3. Quarry rehabilitation,
 - 7.2.4. Sand dredge pond rehabilitation,
 - 7.2.5. Back filling of quarry voids,
 - 7.2.6. Raising or reshaping of land used for agriculture, and
 - 7.2.7. Construction of roads on private land unless:

- (a) Metropolitan Demolitions recovered aggregate is applied only to the minimum extent necessary for the construction of the road, and
 - (b) a development consent has been granted under the relevant Environmental Planning Instrument (EPI), or
 - (c) it is to provide access (temporary or permanent) to a development approved by a Council, or
 - (d) the works are either exempt or complying development.
- 7.3. The consumer must keep a written record of the following for a period of six years:
- the quantity of any Metropolitan Demolitions recovered aggregate received; and
 - the name and address of the supplier of Metropolitan Demolitions recovered aggregate received.
- 7.4. The consumer must make any records required to be kept under this exemption available to authorised officers of the EPA on request.
- 7.5. The consumer must ensure that any application of Metropolitan Demolitions recovered aggregate to land must occur within a reasonable period of time after its receipt.

8. Definitions

In this exemption:

application or apply to land means applying to land by:

- spraying, spreading or depositing on the land;
- ploughing, injecting or mixing into the land; or
- filling, raising, reclaiming or contouring the land.

consumer means a person who applies, or intends to apply, Metropolitan Demolitions recovered aggregate to land.



28.03.18

Manager Waste Strategy and Innovation
Environment Protection Authority
(by delegation)

Notes

The EPA may amend or revoke this exemption at any time. It is the responsibility of the consumer to ensure they comply with all relevant requirements of the most current exemption. The current version of this exemption will be available on www.epa.nsw.gov.au

In gazetting or otherwise issuing this exemption, the EPA is not in any way endorsing the use of this substance or guaranteeing that the substance will confer benefit.

The conditions set out in this exemption are designed to minimise the risk of potential harm to the environment, human health or agriculture, although neither this exemption nor the accompanying order guarantee that the environment, human health or agriculture will not be harmed.

The consumer should assess whether or not Metropolitan Demolitions recovered aggregate is fit for the purpose the material is proposed to be used for, and whether this use will cause harm. The consumer may need to seek expert engineering or technical advice.

Regardless of any exemption provided by the EPA, the person who causes or permits the application of the substance to land must ensure that the action is lawful and consistent with any other legislative requirements including, if applicable, any development consent(s) for managing operations on the site(s).

The receipt of Metropolitan Demolitions recovered aggregate remains subject to other relevant environmental regulations in the POEO Act and the Waste Regulation. For example, a person who pollutes land (s. 142A) or water (s. 120), or causes air pollution through the emission of odours (s. 126), or does not meet the special requirements for asbestos waste (Part 7 of the Waste Regulation), regardless of having an exemption, is guilty of an offence and subject to prosecution.

This exemption does not alter the requirements of any other relevant legislation that must be met in utilising this material, including for example, the need to prepare a Safety Data Sheet (SDS).

Failure to comply with the conditions of this exemption constitutes an offence under clause 91 of the Waste Regulation.

Resource Recovery Order under Part 9, Clause 93 of the Protection of the Environment Operations (Waste) Regulation 2014

The Metropolitan Demolitions recovered aggregate order March 2018

Introduction

This order, issued by the Environment Protection Authority (EPA) under clause 93 of the Protection of the Environment Operations (Waste) Regulation 2014 (Waste Regulation), imposes the requirements that must be met by suppliers of Metropolitan Demolitions recovered aggregate to which 'the Metropolitan Demolitions recovered aggregate exemption March 2018' applies. The requirements in this order apply in relation to the supply of Metropolitan Demolitions recovered aggregate for application to land in line with the uses described in 'the Metropolitan Demolitions recovered aggregate exemption March 2018'.

1. Waste to which this order applies

- 1.1. This order applies to Metropolitan Demolitions recovered aggregate. In this order, Metropolitan Demolitions recovered aggregate means material comprising of concrete, brick, ceramics and asphalt processed into an engineered material at Metropolitan Demolitions and Recycling, 396 Princes Hwy St Peters NSW 2044, Environment Protection Licence 11483. This does not include refractory bricks or associated refractory materials, or asphalt that contains coal tar.

2. Persons to whom this order applies

- 2.1. The requirements in this order apply, as relevant, to any person who supplies Metropolitan Demolitions recovered aggregate that has been generated, processed or recovered by the person.
- 2.2. This order does not apply to the supply of Metropolitan Demolitions recovered aggregate to a consumer for land application at a premise for which the consumer holds a licence under the POEO Act that authorises the carrying out of the scheduled activities on the premises under clause 39 'waste disposal (application to land)' or clause 40 'waste disposal (thermal treatment)' of Schedule 1 of the POEO Act.

3. Duration

- 3.1. This order commences on 28 March 2018 and is valid until 28 March 2020 unless revoked by the EPA by notice in writing.

4. Revocation

- 4.1. 'The Metropolitan Demolitions recovered aggregate order September 2017' which commenced on 21 September 2017 is revoked from 28 March 2018.

5. Processor requirements

The EPA imposes the following requirements on any processor who supplies Metropolitan Demolitions recovered aggregate. The processor in this order is Metropolitan Demolitions and Recycling Pty Ltd, 396 Princes Hwy St Peters NSW 2044, Environment Protection Licence 11483.

General Requirements

- 5.1. The processor must implement procedures to minimise the potential to receive or process waste containing asbestos. These procedures must be formally documented and the records of compliance must be kept for a period of three years.

Sampling requirements

- 5.2. On or before supplying Metropolitan Demolitions recovered aggregate, the processor must:
 - 5.2.1. Prepare a written sampling plan which includes a description of sample preparation and storage procedures for Metropolitan Demolitions recovered aggregate.
 - 5.2.2. Undertake sampling and testing of Metropolitan Demolitions recovered aggregate as required under clauses 5.3 and 5.4 below. The sampling must be carried out in accordance with the written sampling plan and Australian Standard 1141.3.1-2012 Methods for sampling and testing aggregates – Sampling – Aggregates (or equivalent).
- 5.3. Where Metropolitan Demolitions recovered aggregate is generated as part of a continuous process, the processor must undertake the following sampling:
 - 5.3.1. Characterisation of Metropolitan Demolitions recovered aggregate by collecting 20 composite samples of the waste and testing each sample for the chemicals and other attributes listed in Column 1 of Table 1. Each composite sample must be taken from a batch, truckload or stockpile that has not been previously sampled for the purposes of characterisation. Characterisation must be conducted for Metropolitan Demolitions recovered aggregate generated and processed every year following the commencement of the continuous process; and
 - 5.3.2. Routine sampling of Metropolitan Demolitions recovered aggregate by collecting either 5 composite samples from every 4,000 tonnes (or part thereof) processed or 5 composite samples every 3 months (whichever is the lesser); and testing each sample for the chemicals and other attributes listed in Column 1 of Table 1 other than those listed as 'not required' in Column 3. Each composite sample must be taken from a batch, truckload or stockpile that has not been previously sampled for the purposes of routine sampling. However, if characterisation sampling occurs at the same frequency as routine sampling, any sample collected and tested for the purposes of characterisation under clause 5.3.1 may be treated as a sample collected and tested for the purposes of routine sampling under clause 5.3.2.
- 5.4. Where Metropolitan Demolitions recovered aggregate is not generated as part of a continuous process, the processor must undertake one-off sampling of a batch, truckload or stockpile of Metropolitan Demolitions recovered aggregate,

by collecting 10 composite samples from every 4,000 tonnes (or part thereof) processed and testing each sample for the chemicals and other attributes listed in Column 1 of Table 1. The test results for each composite sample must be validated as compliant with the maximum average concentration or other value listed in Column 2 of Table 1 and the absolute maximum concentration or other value listed in Column 4 of Table 1 prior to the supply of Metropolitan Demolitions recovered aggregate.

Chemical and other material requirements

- 5.5. The processor must not supply Metropolitan Demolitions recovered aggregate to any person if, in relation to any of the chemical and other attributes of Metropolitan Demolitions recovered aggregate:
 - 5.5.1. The concentration or other value of that attribute of any sample collected and tested as part of the characterisation, or the routine or one-off sampling, of Metropolitan Demolitions recovered aggregate exceeds the absolute maximum concentration or other value listed in Column 4 of Table 1, or
 - 5.5.2. The average concentration or other value of that attribute from the characterisation or one-off sampling of Metropolitan Demolitions recovered aggregate (based on the arithmetic mean) exceeds the maximum average concentration or other value listed in Column 2 of Table 1, or
 - 5.5.3. The average concentration or other value of that attribute from the routine sampling of Metropolitan Demolitions recovered aggregate (based on the arithmetic mean) exceeds the maximum average concentration or other value listed in Column 3 of Table 1.
- 5.6. The absolute maximum concentration or other value of that attribute in any Metropolitan Demolitions recovered aggregate supplied under this order must not exceed the absolute maximum concentration or other value listed in Column 4 of Table 1.

Table 1

Column 1	Column 2	Column 3	Column 4
Chemicals and other attributes	Maximum average concentration for characterisation (mg/kg 'dry weight' unless otherwise specified)	Maximum average concentration for routine testing (mg/kg 'dry weight' unless otherwise specified)	Absolute maximum concentration (mg/kg 'dry weight' unless otherwise specified)
1. Mercury	0.5	Not required	1
2. Cadmium	0.5	0.5	1.5
3. Lead	75	75	150
4. Arsenic	20	Not required	40
5. Chromium (total)	60	60	120
6. Copper	60	60	150
7. Nickel	40	Not required	80
8. Zinc	200	200	350
9. Electrical Conductivity	2.5 dS/m	2.5 dS/m	3 dS/m
10. Metal	1%	1%	2%
11. Plaster	0.25%	0.25%	0.5%

12. Rubber, plastic, paper, cloth, paint, wood and other vegetable matter	0.2%	0.2%	0.3%
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Test methods

- 5.7. The processor must ensure that any testing of samples required by this order is undertaken by analytical laboratories accredited by the National Association of Testing Authorities (NATA), or equivalent.
- 5.8. The processor must ensure that the chemicals and other attributes (listed in Column 1 of Table 1) in Metropolitan Demolitions recovered aggregate supplied are tested in accordance with the test methods specified below or other equivalent analytical methods. Where an equivalent analytical method is used the detection limit must be equal to or less than that nominated for the given method below.
 - 5.8.1. Test method for measuring the mercury concentration:
 - 5.8.1.1. Analysis using USEPA SW-846 Method 7471B Mercury in solid or semisolid waste (manual cold vapour technique), or an equivalent analytical method with a detection limit < 20% of the stated maximum average concentration in Table 1, Column 2 (i.e. < 0.1 mg/kg dry weight).
 - 5.8.1.2. Report as mg/kg dry weight.
 - 5.8.2. Test methods for measuring chemicals 2 - 8:
 - 5.8.2.1. Sample preparation by digesting using USEPA SW-846 Method 3051A Microwave assisted acid digestion of sediments, sludges, soils, and oils.
 - 5.8.2.2. Analysis using USEPA SW-846 Method 6010C Inductively coupled plasma - atomic emission spectrometry, or an equivalent analytical method with a detection limit < 10% of stated absolute maximum concentration in Table 1, Column 2 (i.e. 1 mg/kg dry weight for lead).
 - 5.8.2.3. Report as mg/kg dry weight.
 - 5.8.3. Test methods for measuring the electrical conductivity:
 - 5.8.3.1. Sample preparation by mixing 1 part Metropolitan Demolitions recovered aggregate with 5 parts distilled water.
 - 5.8.3.2. Analysis using Method 104 (Electrical Conductivity) in Schedule B (3): Guideline on Laboratory Analysis of Potentially Contaminated Soils, National Environment Protection (Assessment of Site Contamination) Measure 1999 (or an equivalent analytical method).
 - 5.8.3.3. Report deciSiemens per metre (dS/m).
 - 5.8.4. Test method for measuring the attributes 10 - 12:
 - 5.8.4.1. NSW Roads & Traffic Authority Test Method T276 Foreign Materials Content of Recycled Crushed Aggregate (or an equivalent method), for the materials listed in 10 - 12 of Column 1, Table 1.
 - 5.8.4.2. Report as %

Notification

- 5.9. On or before each transaction, the processor must provide the following to each person to whom the processor supplies Metropolitan Demolitions recovered aggregate:
- a written statement of compliance certifying that all the requirements imposed by the EPA on a processor who supplies Metropolitan Demolitions recovered aggregate have been met;
 - a copy of 'the Metropolitan Demolitions recovered aggregate exemption March 2018'; and
 - a copy of 'the Metropolitan Demolitions recovered aggregate order March 2018'.

Record keeping and reporting

- 5.10. The processor must keep a written record of the following for a period of six years:
- the sampling plan required to be prepared under clause 5.2.1;
 - all characterisation, routine and/or one-off sampling results in relation to Metropolitan Demolitions recovered aggregate supplied;
 - the quantity of Metropolitan Demolitions recovered aggregate supplied; and
 - the name and address of each person to whom the processor supplied Metropolitan Demolitions recovered aggregate.
- 5.11. The processor must provide, on request, the most recent characterisation and sampling (whether routine or one-off or both) results for Metropolitan Demolitions recovered aggregate supplied to any consumer of Metropolitan Demolitions recovered aggregate.
- 5.12. The processor must notify the EPA within seven days of becoming aware that it has not complied with any requirement in clause 5.1 to 5.8.

6. Definitions

In this order:

application or apply to land means applying to land by:

- spraying, spreading or depositing on the land;
- ploughing, injecting or mixing into the land; or
- filling, raising, reclaiming or contouring the land.

composite sample means a sample that combines five discrete sub-samples of equal size into a single sample for the purpose of analysis.

consumer means a person who applies, or intends to apply, Metropolitan Demolitions recovered aggregate to land.

continuous process means a process that produces Metropolitan Demolitions recovered aggregate on an ongoing basis.

processor means a person who processes, mixes, blends, or otherwise incorporates Metropolitan Demolitions recovered aggregate into a material in its final form for supply to a consumer. The processor in this order is Metropolitan Demolitions and Recycling Pty Ltd, 396 Princes Hwy St Peters NSW 2044, Environment Protection Licence 11483.

transaction means:

- in the case of a one-off supply, the supply of a batch, truckload or stockpile of Metropolitan Demolitions recovered aggregate that is not repeated.

- in the case where the supplier has an arrangement with the recipient for more than one supply of Metropolitan Demolitions recovered aggregate the first supply of Metropolitan Demolitions recovered aggregate as required under the arrangement.



28.03.18

Manager Waste Strategy and Innovation
Environment Protection Authority
(by delegation)

Notes

The EPA may amend or revoke this order at any time. It is the responsibility of the processor to ensure it complies with all relevant requirements of the most current order.

In issuing this order, the EPA is not in any way endorsing the supply or use of this substance or guaranteeing that the substance will confer benefit.

The conditions set out in this order are designed to minimise the risk of potential harm to the environment, human health or agriculture, although neither this order nor the accompanying exemption guarantee that the environment, human health or agriculture will not be harmed.

Any person or entity which supplies Metropolitan Demolitions recovered aggregate should assess whether the material is fit for the purpose the material is proposed to be used for, and whether this use may cause harm. The supplier may need to seek expert engineering or technical advice.

Regardless of any exemption or order provided by the EPA, the person who causes or permits the application of the substance to land must ensure that the action is lawful and consistent with any other legislative requirements including, if applicable, any development consent(s) for managing operations on the site(s).

The supply of Metropolitan Demolitions recovered aggregate remains subject to other relevant environmental regulations in the POEO Act and Waste Regulation. For example, a person who pollutes land (s. 142A) or water (s. 120), or causes air pollution through the emission of odours (s. 126), or does not meet the special requirements for asbestos waste (Part 7 of the Waste Regulation), regardless of this order, is guilty of an offence and subject to prosecution.

This order does not alter the requirements of any other relevant legislation that must be met in supplying this material, including for example, the need to prepare a Safety Data Sheet. Failure to comply with the conditions of this order constitutes an offence under clause 93 of the Waste Regulation.

14.2 – Natural Quarry Materials Supplier Information



Mt Kuring-Gai
12/9-15 Gundah Rd
Mt Kuring-Gai NSW 2080
T: (02) 8438 0300
F: (02) 8438 0310

Wollongong
1/140 Industrial Rd
Oak Flats NSW 2529
T: (02) 4257 4458
F: (02) 4257 4463

E: admin@netgeo.com.au
W: www.netgeo.com.au
ABN: 35 069 211 561

W07/4207-A LT: mrw

29 August 2016

Cleary Bros (Bombo) Pty Ltd
PO Box 210
Port Kembla NSW 2505

Attention: Mr. Phil Dennis

By Email: phildennis@clearybros.com.au

Dear Sir,

Re: Material Classification at Albion Park Quarry, Albion Park

As requested, an experienced Geotechnical Engineer from Network Geotechnics (NG) visited the above site on 25 August 2016 to assess exposed materials located in Stage 1 to Stage 4 Cleary Bros's Albion Park Quarry.

Cleary Bros stage boundaries are shown on the attached plan W07/4207-1.

While we were on site, natural basalt rock faces, about 30m high exposed in the Stages 1 to 4 locations.

We were advised, on site by Mr. Phil Dennis (Cleary Bros) that the exposed natural basalt rock will be processed to commercial products such as road base (DGB 20), armour rock etc. The purpose of our visit is to provide a material classification prior to the excavation and selling of the products.

Based on our site observation, the exposed natural basalt rock can be classified as Virgin Excavated Natural Materials (VENM).

The report is provided for the exclusive use of Cleary Bros (Bombo) Pty Ltd for the specific development and purpose as described in the report. The report may not contain sufficient information for developments or purposes other than that described in the report.

The information in this report is considered accurate at the date of issue with regard to the current conditions of the site. The conclusions drawn in the report are based on interpolation between boreholes or test pits. Conditions can vary between test locations that cannot be explicitly defined or inferred by investigation.

The report, or sections of the report, should not be used as part of a specification for a project, without review and agreement by NG, as the report has been written as advice and opinion rather than instructions for construction.

The report must be read in conjunction with the attached Information Sheets and any other explanatory notes and should be kept in its entirety without separation of individual pages or sections. NG cannot be held responsible for interpretations or conclusions from review by others of this report or test data, which are not otherwise supported by an expressed statement,

interpretation, outcome or conclusion stated in this report. In preparing the report NG has necessarily relied upon information provided by the client and/or their agents.

We trust these comments are sufficient to meet your present requirements. Please do not hesitate to contact the undersigned should you have any queries.

For and on behalf of
Network Geotechnics Pty Ltd

Report prepared by:



Long Tsang
Experienced Geotechnical Engineer

Reviewed by:



Martin Williams
Principal Geotechnical Engineer

Encl General Notes (1 Sheet)
 Site Plan (1 Sheets)

General Notes About This Report



INTRODUCTION

These notes have been prepared by Network Geotechnics Pty Ltd (NG) to help our Clients interpret and understand the limitations of this report. Not all sections below are necessarily relevant to all reports.

SCOPE OF SERVICES

This report has been prepared in accordance with the scope of services set out in NG's proposal under NG's Terms of Engagement, or as otherwise agreed with the Client. The scope of work may have been limited by a range of factors including time, budget, access and/or site constraints.

RELIANCE ON INFORMATION PROVIDED

In preparing the report NG has necessarily relied upon information provided by the Client and/or their Agents. Such data may include surveys, analyses, designs, maps and plans. NG has not verified the accuracy or completeness of the data except as stated in this report.

GEOTECHNICAL AND ENVIRONMENTAL REPORTING

Geotechnical and environmental reporting relies on the interpretation of factual information based on judgment and opinion and is far less exact than other engineering or design disciplines.

Geotechnical and environmental reports are for a specific purpose, development and site as described in the report and may not contain sufficient information for other purposes, developments or sites (including adjacent sites) other than that described in the report.

SUBSURFACE CONDITIONS

Subsurface conditions can change with time and can vary between test locations. For example, the actual interface between the materials may be far more gradual or abrupt than indicated and contaminant presence may be affected by spatial and temporal patterns.

Therefore, actual conditions in areas not sampled may differ from those predicted since no subsurface investigation, no matter how comprehensive, can reveal all subsurface details and anomalies.

Construction operations at or adjacent to the site and natural events such as floods, earthquakes or groundwater fluctuations can also affect subsurface conditions and thus the continuing adequacy of a geotechnical report. NG should be kept informed of any such events and should be retained to identify variances, conduct additional tests if required, and recommend solutions to

problems encountered on site.

GROUNDWATER

Groundwater levels indicated on borehole and test pit logs are recorded at specific times. Depending on ground permeability, measured levels may or may not reflect actual levels if measured over a longer time period. Also, groundwater levels and seepage inflows may fluctuate with seasonal and environmental variations and construction activities.

INTERPRETATION OF DATA

Data obtained from nominated discrete locations, subsequent laboratory testing and empirical or external sources are interpreted by trained professionals in order to provide an opinion about overall site conditions, their likely impact with respect to the report purpose and recommended actions in accordance with any relevant industry standards, guidelines or procedures.

SOIL AND ROCK DESCRIPTIONS

Soil and rock descriptions are based on AS 1726 – 1993, using visual and tactile assessment except at discrete locations where field and / or laboratory tests have been carried out. Refer to the accompanying soil and rock terms sheet for further information.

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FURTHER ADVICE

NG would be pleased to further discuss how any of the above issues could affect a specific project. We would also be pleased to provide further advice or assistance including:

- Assessment of suitability of designs and construction techniques;
- Contract documentation and specification;
- Construction control testing (earthworks, pavement materials, concrete);
- Construction advice (foundation assessments, excavation support).





12/9-15 Gundah Rd, Mt. Kuring-Gai NSW 2529
 Tel: (02) 8438 0312
 Fax: (02) 8438 0310
 Email: masadabadi@netgeo.com.au

Scale: A4 - NOT TO SCALE

Date: 29/8/2016

Drawing: LT

Drawing No.: W07/4207-1

Client: Cleary Bros (Bombo) Pty Ltd

Project: Material Classifications

Location: Albion Park Quarry, Albion Park

SITE PLAN

10th June 2019

Construction Sciences Pty Ltd
ABN 74 128 806 735

Holcim (Australia) Pty Ltd
South Marulan Road
South Marulan, NSW 2579

2 Aldinga St
Brendale QLD 4500
Australia

Phone: 61 7 3865 3212
Fax: 61 7 3265 5295

Attn: Luke McNeilage

www.constructionsciences.net

RE: ENM Exemption for Primary Scalp Material from Lynwood Quarry

1.0 Introduction

This letter serves to confirm that the Primary Scalp Material excavated from and processed at the Lynwood Quarry, NSW meets the criteria for Excavated Natural Material (ENM) exemption. The material meets the below conditions allowing exemption as outlined in section 7 of the New South Wales Department of Environment, Climate Change and Water Agency (DECCW) Excavated Natural Material Exemption 2014 (ENM).

2.0 Conditions of Exemption

For material to meet ENM Exemption the below conditions must be met:

- 7.1. At the time the excavated natural material is received at the premises, the material must meet all chemical and other material requirements for excavated natural material which are required on or before the supply of excavated natural material under 'the excavated natural material order 2014'.
- 7.2. The excavated natural material can only be applied to land as engineering fill or for use in earthworks.
- 7.3. The consumer must keep a written record of the following for a period of six years: • the quantity of any excavated natural material received; and • the name and address of the supplier of the excavated natural material received.
- 7.4. The consumer must make any records required to be kept under this exemption available to authorised officers of the EPA on request.
- 7.5. The consumer must ensure that any application of excavated natural material to land must occur within a reasonable period of time after its receipt.

3.0 Classification as ENM

As indicated by report number P278 20190610ENM.1, the material in question meets the criteria as outlined in section 7.1. This documentation is to accompany the material during transport and is required to be on hand during excavation of the material. This material cannot be classified as VENM, due to it being a processed product, however the lack of concentrations of contaminants exceeding VENM guidelines indicates that the source material may be classified as VENM following further assessment.

If there are any further questions regarding this material and its ENM exemption, please contact the undersigned.



Danielle Townsend
Graduate Environmental Scientist
Construction Sciences

Excavated Natural Material Report

Project:	Lynwood Quarry	Client:	Holcim
Date of Analysis:	10/06/2019	Date of Report:	10/06/2019
Date Sampled:	3/06/2019	Report #:	P278 20190610ENM.1
		Location:	Lynwood Primary Scalp Material

Analytes	Sample Results (mg/kg dry weight unless otherwise specified)	Maximum Concentration *		Comments
		Sample: S/28928	Maximum Average	Absolute Maximum
pH	9.1	5 - 9	4.5 - 10	Pass
ASS^	N/A	NA	0.03	
Electrical Conductivity (dS/m)	0.00137	1.5	3	Pass
Arsenic	<5	20	40	Pass
Cadmium	<1	0.5	1.0	Pass
Chromium (total)	18	75	150	Pass
Copper	12	100	200	Pass
Lead	<5	50	100	Pass
Nickel	14	30	60	Pass
Zinc	30	150	300	Pass
Mercury	<0.1	0.5	1	Pass
Total Polycyclic Aromatic Hydrocarbons (PAH's)	<0.5	20	40	Pass
Benzo(a)pyrene	<0.5	0.5	1.0	Pass
Benzene	<0.2	NA	0.5	Pass
Toluene	<0.5	NA	65	Pass
Ethyl-benzene	<0.5	NA	25	Pass
Xylene	<0.5	NA	15	Pass
Total Petroleum Hydrocarbons C ₁₀ - C ₃₆	<50	250	500	Pass
Rubber, plastic, bitumen, paper, cloth, paint, and wood**	Nil	0.05%	0.10%	Pass
Asbestos***	Nil Present	<0.0001	<0.001	Pass

*Concentrations derived from the NSW EPA 'Resource Recovery Order under Part 9, Clause 93 of the Protection of the Environment Operations (Waste) Regulation 2014 – The excavated natural material order 2014.

** Visual inspection only. Material was inspected and deemed free of foreign material.

*** Visual inspection only. No indicators of Asbestos containing material were present.

Prepared by:

 Danielle Townsend
 Graduate Environmental Scientist



Checked by:

 David Dethlefs
 Principal Environmental Manager



CERTIFICATE OF ANALYSIS

Work Order : **EB1914190**
Client : **CONSTRUCTION SCIENCES PTY LTD**
Contact : **MR DAVID DETHLEFS**
Address :
Telephone : **+61 07 3865 3212**
Project : **ENM Testing Lynwood Quarry Material Assessment**
Order number : **EN-024-18**
C-O-C number : ----
Sampler : ----
Site : ----
Quote number : **EN/024/18**
No. of samples received : **2**
No. of samples analysed : **2**

Page : 1 of 6
Laboratory : Environmental Division Brisbane
Contact : Jenny Bevan
Address : 2 Byth Street Stafford QLD Australia 4053
Telephone : +61 7 3552 8657
Date Samples Received : 03-Jun-2019 11:08
Date Analysis Commenced : 04-Jun-2019
Issue Date : 07-Jun-2019 18:44



Accreditation No. 825
 Accredited for compliance with
 ISO/IEC 17025 - Testing

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. This document shall not be reproduced, except in full.

This Certificate of Analysis contains the following information:

- General Comments
- Analytical Results
- Surrogate Control Limits

Additional information pertinent to this report will be found in the following separate attachments: Quality Control Report, QA/QC Compliance Assessment to assist with Quality Review and Sample Receipt Notification.

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is carried out in compliance with procedures specified in 21 CFR Part 11.

Signatories	Position	Accreditation Category
Mark Hallas	Senior Inorganic Chemist	Brisbane Inorganics, Stafford, QLD
Matt Frost	Assistant Laboratory Manager	Brisbane Organics, Stafford, QLD
Tom Maloney	Senior Inorganic Chemist	Brisbane Acid Sulphate Soils, Stafford, QLD



General Comments

The analytical procedures used by the Environmental Division have been developed from established internationally recognized procedures such as those published by the USEPA, APHA, AS and NEPM. In house developed procedures are employed in the absence of documented standards or by client request.

Where moisture determination has been performed, results are reported on a dry weight basis.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis.

Where the LOR of a reported result differs from standard LOR, this may be due to high moisture content, insufficient sample (reduced weight employed) or matrix interference.

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes.

Where a result is required to meet compliance limits the associated uncertainty must be considered. Refer to the ALS Contact for details.

Key : CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

LOR = Limit of reporting

^ = This result is computed from individual analyte detections at or above the level of reporting

Ø = ALS is not NATA accredited for these tests.

~ = Indicates an estimated value.

- EG005T (Total Metals): Sample EB1914215-001 shows poor matrix spike recovery due to sample heterogeneity. Confirmed by visual inspection.
- Benzo(a)pyrene Toxicity Equivalent Quotient (TEQ) per the NEPM (2013) is the sum total of the concentration of the eight carcinogenic PAHs multiplied by their Toxicity Equivalence Factor (TEF) relative to Benzo(a)pyrene. TEF values are provided in brackets as follows: Benz(a)anthracene (0.1), Chrysene (0.01), Benzo(b+j) & Benzo(k)fluoranthene (0.1), Benzo(a)pyrene (1.0), Indeno(1.2.3.cd)pyrene (0.1), Dibenz(a,h)anthracene (1.0), Benzo(g,h,i)perylene (0.01). Less than LOR results for 'TEQ Zero' are treated as zero, for 'TEQ 1/2LOR' are treated as half the reported LOR, and for 'TEQ LOR' are treated as being equal to the reported LOR. Note: TEQ 1/2LOR and TEQ LOR will calculate as 0.6mg/Kg and 1.2mg/Kg respectively for samples with non-detects for all of the eight TEQ PAHs.



Analytical Results

Sub-Matrix: SOIL (Matrix: SOIL)				Client sample ID	Composite S/28928	Discrete S/28928	----	----	----
Client sampling date / time					03-Jun-2019 00:00	03-Jun-2019 00:00	----	----	----
Compound	CAS Number	LOR	Unit		EB1914190-001	EB1914190-002	-----	-----	-----
					Result	Result	----	----	----
EA002: pH 1:5 (Soils)									
pH Value	----	0.1	pH Unit		9.1	----	----	----	----
EA010: Conductivity (1:5)									
Electrical Conductivity @ 25°C	----	1	µS/cm		137	----	----	----	----
EA055: Moisture Content (Dried @ 105-110°C)									
Moisture Content	----	1.0	%		2.9	3.0	----	----	----
EG005(ED093)T: Total Metals by ICP-AES									
Arsenic	7440-38-2	5	mg/kg		<5	----	----	----	----
Cadmium	7440-43-9	1	mg/kg		<1	----	----	----	----
Chromium	7440-47-3	2	mg/kg		18	----	----	----	----
Copper	7440-50-8	5	mg/kg		12	----	----	----	----
Lead	7439-92-1	5	mg/kg		<5	----	----	----	----
Nickel	7440-02-0	2	mg/kg		14	----	----	----	----
Zinc	7440-66-6	5	mg/kg		30	----	----	----	----
EG035T: Total Recoverable Mercury by FIMS									
Mercury	7439-97-6	0.1	mg/kg		<0.1	----	----	----	----
EP075(SIM)B: Polynuclear Aromatic Hydrocarbons									
Naphthalene	91-20-3	0.5	mg/kg		----	<0.5	----	----	----
Acenaphthylene	208-96-8	0.5	mg/kg		----	<0.5	----	----	----
Acenaphthene	83-32-9	0.5	mg/kg		----	<0.5	----	----	----
Fluorene	86-73-7	0.5	mg/kg		----	<0.5	----	----	----
Phenanthrene	85-01-8	0.5	mg/kg		----	<0.5	----	----	----
Anthracene	120-12-7	0.5	mg/kg		----	<0.5	----	----	----
Fluoranthene	206-44-0	0.5	mg/kg		----	<0.5	----	----	----
Pyrene	129-00-0	0.5	mg/kg		----	<0.5	----	----	----
Benz(a)anthracene	56-55-3	0.5	mg/kg		----	<0.5	----	----	----
Chrysene	218-01-9	0.5	mg/kg		----	<0.5	----	----	----
Benzo(b+j)fluoranthene	205-99-2 205-82-3	0.5	mg/kg		----	<0.5	----	----	----
Benzo(k)fluoranthene	207-08-9	0.5	mg/kg		----	<0.5	----	----	----
Benzo(a)pyrene	50-32-8	0.5	mg/kg		----	<0.5	----	----	----
Indeno(1.2.3.cd)pyrene	193-39-5	0.5	mg/kg		----	<0.5	----	----	----
Dibenz(a.h)anthracene	53-70-3	0.5	mg/kg		----	<0.5	----	----	----
Benzo(g.h.i)perylene	191-24-2	0.5	mg/kg		----	<0.5	----	----	----
^ Sum of polycyclic aromatic hydrocarbons	----	0.5	mg/kg		----	<0.5	----	----	----
^ Benzo(a)pyrene TEQ (zero)	----	0.5	mg/kg		----	<0.5	----	----	----



Analytical Results

Sub-Matrix: SOIL (Matrix: SOIL)				Client sample ID	Composite S/28928	Discrete S/28928	----	----	----
Client sampling date / time					03-Jun-2019 00:00	03-Jun-2019 00:00	----	----	----
Compound	CAS Number	LOR	Unit		EB1914190-001	EB1914190-002	-----	-----	-----
					Result	Result	----	----	----
EP075(SIM)B: Polynuclear Aromatic Hydrocarbons - Continued									
^ Benzo(a)pyrene TEQ (half LOR)	----	0.5	mg/kg		----	0.6	----	----	----
^ Benzo(a)pyrene TEQ (LOR)	----	0.5	mg/kg		----	1.2	----	----	----
EP080/071: Total Petroleum Hydrocarbons									
C6 - C9 Fraction	----	10	mg/kg		----	<10	----	----	----
C10 - C14 Fraction	----	50	mg/kg		----	<50	----	----	----
C15 - C28 Fraction	----	100	mg/kg		----	<100	----	----	----
C29 - C36 Fraction	----	100	mg/kg		----	<100	----	----	----
^ C10 - C36 Fraction (sum)	----	50	mg/kg		----	<50	----	----	----
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions									
C6 - C10 Fraction	C6_C10	10	mg/kg		----	<10	----	----	----
^ C6 - C10 Fraction minus BTEX (F1)	C6_C10-BTEX	10	mg/kg		----	<10	----	----	----
>C10 - C16 Fraction	----	50	mg/kg		----	<50	----	----	----
>C16 - C34 Fraction	----	100	mg/kg		----	<100	----	----	----
>C34 - C40 Fraction	----	100	mg/kg		----	<100	----	----	----
^ >C10 - C40 Fraction (sum)	----	50	mg/kg		----	<50	----	----	----
^ >C10 - C16 Fraction minus Naphthalene (F2)	----	50	mg/kg		----	<50	----	----	----
EP080: BTEXN									
Benzene	71-43-2	0.2	mg/kg		----	<0.2	----	----	----
Toluene	108-88-3	0.5	mg/kg		----	<0.5	----	----	----
Ethylbenzene	100-41-4	0.5	mg/kg		----	<0.5	----	----	----
meta- & para-Xylene	108-38-3 106-42-3	0.5	mg/kg		----	<0.5	----	----	----
ortho-Xylene	95-47-6	0.5	mg/kg		----	<0.5	----	----	----
^ Sum of BTEX	----	0.2	mg/kg		----	<0.2	----	----	----
^ Total Xylenes	----	0.5	mg/kg		----	<0.5	----	----	----
Naphthalene	91-20-3	1	mg/kg		----	<1	----	----	----
EP075(SIM)S: Phenolic Compound Surrogates									
Phenol-d6	13127-88-3	0.5	%		----	102	----	----	----
2-Chlorophenol-D4	93951-73-6	0.5	%		----	98.7	----	----	----
2,4,6-Tribromophenol	118-79-6	0.5	%		----	91.0	----	----	----
EP075(SIM)T: PAH Surrogates									
2-Fluorobiphenyl	321-60-8	0.5	%		----	101	----	----	----
Anthracene-d10	1719-06-8	0.5	%		----	104	----	----	----



Analytical Results

Sub-Matrix: SOIL (Matrix: SOIL)				Client sample ID	Composite S/28928	Discrete S/28928	----	----	----
Client sampling date / time					03-Jun-2019 00:00	03-Jun-2019 00:00	----	----	----
Compound	CAS Number	LOR	Unit		EB1914190-001	EB1914190-002	-----	-----	-----
					Result	Result	----	----	----
EP075(SIM)T: PAH Surrogates - Continued									
4-Terphenyl-d14	1718-51-0	0.5	%		----	106	----	----	----
EP080S: TPH(V)/BTEX Surrogates									
1,2-Dichloroethane-D4	17060-07-0	0.2	%		----	110	----	----	----
Toluene-D8	2037-26-5	0.2	%		----	97.1	----	----	----
4-Bromofluorobenzene	460-00-4	0.2	%		----	102	----	----	----



Surrogate Control Limits

Sub-Matrix: SOIL		Recovery Limits (%)	
Compound	CAS Number	Low	High
EP075(SIM)S: Phenolic Compound Surrogates			
Phenol-d6	13127-88-3	35	155
2-Chlorophenol-D4	93951-73-6	42	153
2,4,6-Tribromophenol	118-79-6	26	157
EP075(SIM)T: PAH Surrogates			
2-Fluorobiphenyl	321-60-8	34	157
Anthracene-d10	1719-06-8	37	153
4-Terphenyl-d14	1718-51-0	42	172
EP080S: TPH(V)/BTEX Surrogates			
1,2-Dichloroethane-D4	17060-07-0	53	134
Toluene-D8	2037-26-5	60	131
4-Bromofluorobenzene	460-00-4	59	127

QUALITY CONTROL REPORT

Work Order	: EB1914190	Page	: 1 of 7
Client	: CONSTRUCTION SCIENCES PTY LTD	Laboratory	: Environmental Division Brisbane
Contact	: MR DAVID DETHLEFS	Contact	: Jenny Bevan
Address	:	Address	: 2 Byth Street Stafford QLD Australia 4053
Telephone	: +61 07 3865 3212	Telephone	: +61 7 3552 8657
Project	: ENM Testing Lynwood Quarry Material Assessment	Date Samples Received	: 03-Jun-2019
Order number	: EN-024-18	Date Analysis Commenced	: 04-Jun-2019
C-O-C number	: ---	Issue Date	: 07-Jun-2019
Sampler	: ---		
Site	: ---		
Quote number	: EN/024/18		
No. of samples received	: 2		
No. of samples analysed	: 2		



Accreditation No. 825
Accredited for compliance with
ISO/IEC 17025 - Testing

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. This document shall not be reproduced, except in full.

This Quality Control Report contains the following information:

- Laboratory Duplicate (DUP) Report; Relative Percentage Difference (RPD) and Acceptance Limits
- Method Blank (MB) and Laboratory Control Spike (LCS) Report; Recovery and Acceptance Limits
- Matrix Spike (MS) Report; Recovery and Acceptance Limits

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is carried out in compliance with procedures specified in 21 CFR Part 11.

<i>Signatories</i>	<i>Position</i>	<i>Accreditation Category</i>
Mark Hallas	Senior Inorganic Chemist	Brisbane Inorganics, Stafford, QLD
Matt Frost	Assistant Laboratory Manager	Brisbane Organics, Stafford, QLD
Tom Maloney	Senior Inorganic Chemist	Brisbane Acid Sulphate Soils, Stafford, QLD



General Comments

The analytical procedures used by the Environmental Division have been developed from established internationally recognized procedures such as those published by the USEPA, APHA, AS and NEPM. In house developed procedures are employed in the absence of documented standards or by client request.

Where moisture determination has been performed, results are reported on a dry weight basis.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis. Where the LOR of a reported result differs from standard LOR, this may be due to high

Key :
 Anonymous = Refers to samples which are not specifically part of this work order but formed part of the QC process lot
 CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.
 LOR = Limit of reporting
 RPD = Relative Percentage Difference
 # = Indicates failed QC

Laboratory Duplicate (DUP) Report

The quality control term Laboratory Duplicate refers to a randomly selected intralaboratory split. Laboratory duplicates provide information regarding method precision and sample heterogeneity. The permitted ranges for the Relative Percent Deviation (RPD) of Laboratory Duplicates are specified in ALS Method QWI-EN/38 and are dependent on the magnitude of results in comparison to the level of reporting: Result < 10 times LOR: No Limit; Result between 10 and 20 times LOR: 0% - 50%; Result > 20 times LOR: 0% - 20%.

Sub-Matrix: SOIL				Laboratory Duplicate (DUP) Report					
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)	Recovery Limits (%)
EG005(ED093)T: Total Metals by ICP-AES (QC Lot: 2384803)									
EB1914190-001	Composite S/28928	EG005T: Cadmium	7440-43-9	1	mg/kg	<1	<1	0.00	No Limit
		EG005T: Chromium	7440-47-3	2	mg/kg	18	19	0.00	No Limit
		EG005T: Nickel	7440-02-0	2	mg/kg	14	15	0.00	No Limit
		EG005T: Arsenic	7440-38-2	5	mg/kg	<5	<5	0.00	No Limit
		EG005T: Copper	7440-50-8	5	mg/kg	12	14	11.9	No Limit
		EG005T: Lead	7439-92-1	5	mg/kg	<5	<5	0.00	No Limit
		EG005T: Zinc	7440-66-6	5	mg/kg	30	29	5.59	No Limit
EA002: pH 1:5 (Soils) (QC Lot: 2384805)									
EB1914190-001	Composite S/28928	EA002: pH Value	----	0.1	pH Unit	9.1	9.2	1.53	0% - 20%
EA010: Conductivity (1:5) (QC Lot: 2384806)									
EB1914190-001	Composite S/28928	EA010: Electrical Conductivity @ 25°C	----	1	µS/cm	137	140	2.67	0% - 20%
EA055: Moisture Content (Dried @ 105-110°C) (QC Lot: 2384808)									
EB1914184-001	Anonymous	EA055: Moisture Content	----	0.1	%	16.1	16.2	0.00	0% - 50%
EB1914230-006	Anonymous	EA055: Moisture Content	----	0.1	%	34.0	34.3	1.06	0% - 20%
EG035T: Total Recoverable Mercury by FIMS (QC Lot: 2384804)									
EB1914190-001	Composite S/28928	EG035T: Mercury	7439-97-6	0.1	mg/kg	<0.1	<0.1	0.00	No Limit
EP075(SIM)B: Polynuclear Aromatic Hydrocarbons (QC Lot: 2384800)									
EB1914190-002	Discrete S/28928	EP075(SIM): Naphthalene	91-20-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Acenaphthylene	208-96-8	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Acenaphthene	83-32-9	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Fluorene	86-73-7	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Phenanthrene	85-01-8	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Anthracene	120-12-7	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Fluoranthene	206-44-0	0.5	mg/kg	<0.5	<0.5	0.00	No Limit



Sub-Matrix: SOIL				Laboratory Duplicate (DUP) Report					
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)	Recovery Limits (%)
EP075(SIM)B: Polynuclear Aromatic Hydrocarbons (QC Lot: 2384800) - continued									
EB1914190-002	Discrete S/28928	EP075(SIM): Pyrene	129-00-0	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Benz(a)anthracene	56-55-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Chrysene	218-01-9	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Benzo(b+j)fluoranthene	205-99-2	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
			205-82-3						
		EP075(SIM): Benzo(k)fluoranthene	207-08-9	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Benzo(a)pyrene	50-32-8	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Indeno(1.2.3.cd)pyrene	193-39-5	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Dibenz(a.h)anthracene	53-70-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP075(SIM): Benzo(g.h.i)perylene	191-24-2	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
EP075(SIM): Benzo(a)pyrene TEQ (zero)	----	0.5	mg/kg	<0.5	<0.5	0.00	No Limit		
EP080/071: Total Petroleum Hydrocarbons (QC Lot: 2384798)									
EB1914184-001	Anonymous	EP080: C6 - C9 Fraction	----	10	mg/kg	<10	<10	0.00	No Limit
EB1914230-014	Anonymous	EP080: C6 - C9 Fraction	----	10	mg/kg	<10	<10	0.00	No Limit
EP080/071: Total Petroleum Hydrocarbons (QC Lot: 2384799)									
EB1914184-001	Anonymous	EP071: C15 - C28 Fraction	----	100	mg/kg	<100	<100	0.00	No Limit
		EP071: C29 - C36 Fraction	----	100	mg/kg	<100	<100	0.00	No Limit
		EP071: C10 - C14 Fraction	----	50	mg/kg	<50	<50	0.00	No Limit
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions (QC Lot: 2384798)									
EB1914184-001	Anonymous	EP080: C6 - C10 Fraction	C6_C10	10	mg/kg	<10	<10	0.00	No Limit
EB1914230-014	Anonymous	EP080: C6 - C10 Fraction	C6_C10	10	mg/kg	<10	<10	0.00	No Limit
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions (QC Lot: 2384799)									
EB1914184-001	Anonymous	EP071: >C16 - C34 Fraction	----	100	mg/kg	<100	<100	0.00	No Limit
		EP071: >C34 - C40 Fraction	----	100	mg/kg	<100	<100	0.00	No Limit
		EP071: >C10 - C16 Fraction	----	50	mg/kg	<50	<50	0.00	No Limit
EP080: BTEXN (QC Lot: 2384798)									
EB1914184-001	Anonymous	EP080: Benzene	71-43-2	0.2	mg/kg	<0.2	<0.2	0.00	No Limit
		EP080: Toluene	108-88-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP080: Ethylbenzene	100-41-4	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP080: meta- & para-Xylene	108-38-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
			106-42-3						
		EP080: ortho-Xylene	95-47-6	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
EB1914230-014	Anonymous	EP080: Naphthalene	91-20-3	1	mg/kg	<1	<1	0.00	No Limit
		EP080: Benzene	71-43-2	0.2	mg/kg	<0.2	<0.2	0.00	No Limit
		EP080: Toluene	108-88-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP080: Ethylbenzene	100-41-4	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
		EP080: meta- & para-Xylene	108-38-3	0.5	mg/kg	<0.5	<0.5	0.00	No Limit
			106-42-3						
		EP080: ortho-Xylene	95-47-6	0.5	mg/kg	<0.5	<0.5	0.00	No Limit



Sub-Matrix: SOIL				Laboratory Duplicate (DUP) Report					
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)	Recovery Limits (%)
EP080: BTEXN (QC Lot: 2384798) - continued									
EB1914230-014	Anonymous	EP080: Naphthalene	91-20-3	1	mg/kg	<1	<1	0.00	No Limit



Method Blank (MB) and Laboratory Control Spike (LCS) Report

The quality control term Method / Laboratory Blank refers to an analyte free matrix to which all reagents are added in the same volumes or proportions as used in standard sample preparation. The purpose of this QC parameter is to monitor potential laboratory contamination. The quality control term Laboratory Control Spike (LCS) refers to a certified reference material, or a known interference free matrix spiked with target analytes. The purpose of this QC parameter is to monitor method precision and accuracy independent of sample matrix. Dynamic Recovery Limits are based on statistical evaluation of processed LCS.

Sub-Matrix: **SOIL**

Sub-Matrix: SOIL				Method Blank (MB) Report	Laboratory Control Spike (LCS) Report			
					Spike Concentration	Spike Recovery (%) LCS	Recovery Limits (%) Low High	
Method: Compound	CAS Number	LOR	Unit	Result				
EG005(ED093)T: Total Metals by ICP-AES (QCLot: 2384803)								
EG005T: Arsenic	7440-38-2	5	mg/kg	<5	98 mg/kg	87.6	84	123
EG005T: Cadmium	7440-43-9	1	mg/kg	<1	----	----	----	----
EG005T: Chromium	7440-47-3	2	mg/kg	<2	15.4 mg/kg	93.8	83	125
EG005T: Copper	7440-50-8	5	mg/kg	<5	48 mg/kg	93.9	86	122
EG005T: Lead	7439-92-1	5	mg/kg	<5	50 mg/kg	89.7	84	119
EG005T: Nickel	7440-02-0	2	mg/kg	<2	12.4 mg/kg	92.7	89	126
EG005T: Zinc	7440-66-6	5	mg/kg	<5	115 mg/kg	89.1	87	127
EA002: pH 1:5 (Soils) (QCLot: 2384805)								
EA002: pH Value	----	----	pH Unit	----	4 pH Unit	100	98	102
				----	7 pH Unit	100	98	102
EA010: Conductivity (1:5) (QCLot: 2384806)								
EA010: Electrical Conductivity @ 25°C	----	1	µS/cm	<1	1412 µS/cm	99.2	97	103
EG035T: Total Recoverable Mercury by FIMS (QCLot: 2384804)								
EG035T: Mercury	7439-97-6	0.1	mg/kg	<0.1	0.0847 mg/kg	89.7	70	130
EP075(SIM)B: Polynuclear Aromatic Hydrocarbons (QCLot: 2384800)								
EP075(SIM): Naphthalene	91-20-3	0.5	mg/kg	<0.5	1.5 mg/kg	94.9	73	133
EP075(SIM): Acenaphthylene	208-96-8	0.5	mg/kg	<0.5	1.5 mg/kg	90.0	63	144
EP075(SIM): Acenaphthene	83-32-9	0.5	mg/kg	<0.5	1.5 mg/kg	95.0	84	127
EP075(SIM): Fluorene	86-73-7	0.5	mg/kg	<0.5	1.5 mg/kg	96.7	76	134
EP075(SIM): Phenanthrene	85-01-8	0.5	mg/kg	<0.5	1.5 mg/kg	96.0	72	137
EP075(SIM): Anthracene	120-12-7	0.5	mg/kg	<0.5	1.5 mg/kg	106	77	143
EP075(SIM): Fluoranthene	206-44-0	0.5	mg/kg	<0.5	1.5 mg/kg	104	74	140
EP075(SIM): Pyrene	129-00-0	0.5	mg/kg	<0.5	1.5 mg/kg	101	72	139
EP075(SIM): Benz(a)anthracene	56-55-3	0.5	mg/kg	<0.5	1.5 mg/kg	102	58	145
EP075(SIM): Chrysene	218-01-9	0.5	mg/kg	<0.5	1.5 mg/kg	93.6	63	147
EP075(SIM): Benzo(b+j)fluoranthene	205-99-2	0.5	mg/kg	<0.5	1.5 mg/kg	101	71	142
	205-82-3							
EP075(SIM): Benzo(k)fluoranthene	207-08-9	0.5	mg/kg	<0.5	1.5 mg/kg	95.1	76	138
EP075(SIM): Benzo(a)pyrene	50-32-8	0.5	mg/kg	<0.5	1.5 mg/kg	98.0	69	140
EP075(SIM): Indeno(1.2.3.cd)pyrene	193-39-5	0.5	mg/kg	<0.5	1.5 mg/kg	89.1	58	143
EP075(SIM): Dibenz(a,h)anthracene	53-70-3	0.5	mg/kg	<0.5	1.5 mg/kg	87.1	52	149
EP075(SIM): Benzo(g,h,i)perylene	191-24-2	0.5	mg/kg	<0.5	1.5 mg/kg	93.4	65	140
EP080/071: Total Petroleum Hydrocarbons (QCLot: 2384798)								
EP080: C6 - C9 Fraction	----	10	mg/kg	<10	16 mg/kg	84.0	60	125



Sub-Matrix: SOIL				Method Blank (MB) Report	Laboratory Control Spike (LCS) Report			
					Spike Concentration	Spike Recovery (%) LCS	Recovery Limits (%) Low High	
Method: Compound	CAS Number	LOR	Unit	Result				
EP080/071: Total Petroleum Hydrocarbons (QCLot: 2384799)								
EP071: C10 - C14 Fraction	----	50	mg/kg	<50	310 mg/kg	119	79	123
EP071: C15 - C28 Fraction	----	100	mg/kg	<100	490 mg/kg	107	77	123
EP071: C29 - C36 Fraction	----	100	mg/kg	<100	----	----	----	----
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions (QCLot: 2384798)								
EP080: C6 - C10 Fraction	C6_C10	10	mg/kg	<10	18.5 mg/kg	77.8	58	124
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions (QCLot: 2384799)								
EP071: >C10 - C16 Fraction	----	50	mg/kg	<50	450 mg/kg	115	81	122
EP071: >C16 - C34 Fraction	----	100	mg/kg	<100	320 mg/kg	108	74	122
EP071: >C34 - C40 Fraction	----	100	mg/kg	<100	----	----	----	----
EP080: BTEXN (QCLot: 2384798)								
EP080: Benzene	71-43-2	0.2	mg/kg	<0.2	1 mg/kg	91.5	67	115
EP080: Toluene	108-88-3	0.5	mg/kg	<0.5	1 mg/kg	87.7	69	116
EP080: Ethylbenzene	100-41-4	0.5	mg/kg	<0.5	1 mg/kg	86.3	69	116
EP080: meta- & para-Xylene	108-38-3	0.5	mg/kg	<0.5	2 mg/kg	86.1	70	118
	106-42-3							
EP080: ortho-Xylene	95-47-6	0.5	mg/kg	<0.5	1 mg/kg	89.5	72	116
EP080: Naphthalene	91-20-3	1	mg/kg	<1	1 mg/kg	91.2	73	116

Matrix Spike (MS) Report

The quality control term Matrix Spike (MS) refers to an intralaboratory split sample spiked with a representative set of target analytes. The purpose of this QC parameter is to monitor potential matrix effects on analyte recoveries. Static Recovery Limits as per laboratory Data Quality Objectives (DQOs). Ideal recovery ranges stated may be waived in the event of sample matrix interference.

Sub-Matrix: SOIL				Matrix Spike (MS) Report			
				Spike	SpikeRecovery(%)	Recovery Limits (%)	
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	Concentration	MS	Low	High
EG005(ED093)T: Total Metals by ICP-AES (QCLot: 2384803)							
EB1914215-001	Anonymous	EG005T: Arsenic	7440-38-2	50 mg/kg	86.6	70	130
		EG005T: Cadmium	7440-43-9	25 mg/kg	82.9	70	130
		EG005T: Chromium	7440-47-3	50 mg/kg	86.8	70	130
		EG005T: Copper	7440-50-8	50 mg/kg	87.8	70	130
		EG005T: Lead	7439-92-1	50 mg/kg	# 53.0	70	130
		EG005T: Nickel	7440-02-0	50 mg/kg	80.9	70	130
		EG005T: Zinc	7440-66-6	50 mg/kg	# 34.6	70	130
EG035T: Total Recoverable Mercury by FIMS (QCLot: 2384804)							
EB1914215-001	Anonymous	EG035T: Mercury	7439-97-6	5 mg/kg	88.6	70	130
EP075(SIM)B: Polynuclear Aromatic Hydrocarbons (QCLot: 2384800)							
EB1914215-001	Anonymous	EP075(SIM): Acenaphthene	83-32-9	1.5 mg/kg	99.4	70	130
		EP075(SIM): Pyrene	129-00-0	1.5 mg/kg	114	70	130



Sub-Matrix: SOIL				Matrix Spike (MS) Report			
				Spike	SpikeRecovery(%)	Recovery Limits (%)	
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	Concentration	MS	Low	High
EP080/071: Total Petroleum Hydrocarbons (QCLot: 2384798)							
EB1914190-002	Discrete S/28928	EP080: C6 - C9 Fraction	----	8 mg/kg	88.0	70	130
EP080/071: Total Petroleum Hydrocarbons (QCLot: 2384799)							
EB1914190-002	Discrete S/28928	EP071: C10 - C14 Fraction	----	310 mg/kg	122	70	130
		EP071: C15 - C28 Fraction	----	490 mg/kg	109	70	130
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions (QCLot: 2384798)							
EB1914190-002	Discrete S/28928	EP080: C6 - C10 Fraction	C6_C10	8 mg/kg	80.6	70	130
EP080/071: Total Recoverable Hydrocarbons - NEPM 2013 Fractions (QCLot: 2384799)							
EB1914190-002	Discrete S/28928	EP071: >C10 - C16 Fraction	----	450 mg/kg	118	70	130
		EP071: >C16 - C34 Fraction	----	320 mg/kg	111	70	130
EP080: BTEXN (QCLot: 2384798)							
EB1914190-002	Discrete S/28928	EP080: Benzene	71-43-2	2 mg/kg	100	70	130
		EP080: Toluene	108-88-3	2 mg/kg	99.1	70	130

14.3 – Landscape Materials Supplier Information



Specification - Forest Fines®

Product Category
Quality system

Mulch (uncomposted)
 AS 4454 – 2003

Formulation
Particle Grading

100% Recycled wood Waste
 5-20 mm

Analysis

Physical

Organic Matter (%) 90-95
 Bulk Density (kg/l) <0.35

Chemical

pH 5.0 – 6.0
 EC (dS/m) <0.3
 Total Nitrogen (%) <0.3
 Calcium (%) <2.0
 Magnesium (%) <0.5

General Information

This is a 100% recycled mulch product derived from wood waste and green waste. Mulching is essential for maintenance of optimal soil moisture, soil temperature and maximum weed suppression. Prior to mulching we recommend conditioning the soil with a rich soil conditioner such as Greenlife® 'Mulch and Compost', Botany Humus® or Nitrohumus®. At the time of planting it is essential that a complete slow release fertilizer be applied to ensure adequate plant nutrition. Mulching is most effective when applied to a depth of no less than 100mm. For more detailed information regarding this or any other mulch product, please consult one of our qualified horticulturists.

NB: Material Safety Data Sheets are available on request.

Disclaimer

The information contained in this technical specification is current at the time of publication and applies to this specification manufactured by Australian Native Landscapes. We reserve the right to vary the specification without notice.

Specification – Organic Garden Mix™

Product Category	Landscape Soil Mixes - General	
Quality system	ANL – QM - BC	
Formulation	Botany Humus® Greenlife® 'Mulch & Compost' Double Washed Sand (5mm minus) Topsoil	
Analysis		
Physical	Organic Matter (%)	15-25%
	Bulk Density (kg/l)	0.9-1.3
	Wettability (mm/min)	<150
Chemical	pH	6.0-7.3
	EC (dS/m)	0.9-1.7
	NH4 (mg/l)	< 150
	NH4 + NO3 (mg/l)	<.100
	P (mg/l)	4-15
	K (mg/l)	< 150
	Ca (mg/l)	< 150
	Mg (mg/l)	< 50
	Fe (mg/l)	< 75
General Information	This is a free-draining garden mix suited to plants preferring a rich, highly organic soil. While this mix contains adequate micronutrients and base N: P: K levels, we recommend applying a complete slow-release fertilizer at the time of planting. For improved plant growth we recommend mulching to a depth of 100mm with a 100% recycled, Australian Standards certified mulch such as Forest Fines® or Forest Blend®. Should more detailed information be required, please consult one of our qualified horticulturists. NB: Material Safety Data Sheets are available on request.	
Disclaimer	The information contained in this technical specification is current at the time of publication and applies to this specification manufactured by Australian Native Landscapes. We reserve the right to vary the specification without notice.	



**AUSTRALIAN
NATIVE
LANDSCAPES
PTY LTD**

**317 Mona Vale Road
Terrey Hills
NSW 2084**

Ph: (02) 9450 1444
Fax: (02) 9450 2428

E-Mail
rob@anlscape.com.au

www.anlscape.com.au

ANL-Technical Specification Data Sheet

Planter Box Mix™

Product Category: Organic Soil Mixes

Quality System: ANL - QM - BC

Formulation: Soil
Double Washed Sand (5mm minus)
Double Washed River Sand
Composted Sawdust's
Botany Humus
Composted Pine Bark

Analysis:

Physical:	Organic Matter (%)	15-20
	Bulk Density (kg/l)	1.1-1.3
	Wettability (mm/min)	< 180
	WHC (%)	40-55

Chemical:	pH	6.0-7.0
	EC (dS/m)	0.6-1.3
	NH4 (mg/l)	< 75
	NO3 (mg/l)	< 75
	P (mg/l)	10-30
	K (mg/l)	40-75
	Ca (mg/l)	80-120
	Mg (mg/l)	30-60
	Fe (mg/l)	30-70

**General
Information:**

This is a free-draining garden mix suited to most plants. Where a particularly low bulk density is required, we recommend considering the use of Greenlife Lightweight Garden Mix. While this mix contains adequate micronutrients and base N:P:K levels, we recommend applying a complete slow release fertiliser at the time of planting. For improved plant growth we recommend mulching to a depth of 100mm with a 100% recycled, certified Australian Standards mulch such as Forest Fines or Forest Blend. Should more detailed information be required, please consult one of our qualified horticulturists.

NB: Material Safety Data Sheets are available on request.

Disclaimer:

The information contained in this technical specification is current at the time of publication and applies to this specification manufactured by Australian Native Landscapes. We reserve the right to vary the specification without notice.

Australian Native Landscapes Pty Ltd
Ph: 13 14 58 ABN: 42 001 749 980
Rev-2-090502



Specification – Turf Underlay

Product Category	Landscape Soil Mixes – Turf Products	
Quality system	ANL – QM - BC	
Formulation	Botany Humus® (Screened <6mm) Double Washed Sand (5mm minus) Sandy Loam	
Analysis		
Physical	Organic Matter (%)	15-22
	Bulk Density (kg/l)	1.1-1.3
Chemical	pH	6.3-7.0
	EC (dS/m)	0.6-1.1
	N-NH4 (mg/l)	< 80
	N-NH4 + NO3 (mg/l)	<.100
	P (mg/l)	4-10
	K (mg/l)	40-90
	Ca (mg/l)	< 70-100
	Mg (mg/l)	< 20-45
	Fe (mg/l)	< 20-30
General Information	This turf underlay is a blend of sand and fine-screened Botany Humus®. It is a relatively low nutrient, free draining sub turf medium. For sustained vigorous plant growth, we advise applying a specialist turf grass fertiliser after approximately 4-8 weeks.	
	NB: Material Safety Data Sheets are available on request.	
Disclaimer	The information contained in this technical specification is current at the time of publication and applies to this specification manufactured by Australian Native Landscapes. We reserve the right to vary the specification without notice.	



Appendix J: Waste Management and Regulatory Compliance

J1.1 – AWMP/ARCP

Appendix J1.1



REPORT TO
GRINDLEY CONSTRUCTION

Appendix J1.1

ON
ASBESTOS WORKS MANAGEMENT PLAN

FOR
PROPOSED NEW SCHOOL

AT
**PENSHURST PUBLIC SCHOOL, 510 FOREST ROAD,
PENSHURST NSW**

Date: 30 July 2019
Ref: E30104Prpt4Rev1

JKEnvironments

www.jkenvironments.com.au





Report prepared and
revised by:

Brendan Page
Principal Associate | Environment Scientist

Initial report reviewed by:

Adrian Kingswell
Principal Consultant

For and on behalf of
EIS
PO BOX 976
NORTH RYDE BC NSW 1670

DOCUMENT REVISION RECORD

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- The limitations defined in the client's brief to EIS; and
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Appendix A: Report Figures
Appendix B: Asbestos Removal Control Plan

Appendix J1.1



Abbreviations

Asbestos Containing Material	ACM
Asbestos Removal Control Plan	ARCP
Data Gap Investigation	DGI
Environmental Investigation Services	EIS
Environment Protection Authority	EPA
Environmental Site Assessment	ESA
Fibre Cement Fragment(s)	FCF
National Environmental Protection Measure	NEPM
Personal Protective Equipment	PPE
Protection of the Environment Operations	POEO
Remediation Action Plan	RAP
Site Audit Statement	SAS
Site Audit Report	SAR
State Significant Development	SSD
Work Health and Safety	WHS

Appendix J1.1

1 INTRODUCTION

Grindley Construction Pty Ltd ('the client') commissioned Environmental Investigation Services (EIS)¹ to prepare an Asbestos Works Management Plan for the proposed redevelopment of Penshurst Public School, 510 Forest Road, Penshurst, NSW ('the site'). The site location is shown on Figure 1 and Figure 2.

The development consent was granted under Section 4.38 of the NSW *Environmental Planning and Assessment Act 1979* (State Significant Development – SSD) on 21 February 2019 (SSD 8365). Condition B7 of the consent states that *"Prior to commencement of remediation works, an asbestos works management plan must be prepared and submitted for review by a NSW EPA accredited Site Auditor. The asbestos works management plan must be implemented following the receipt of confirmation from the NSW EPA accredited Site Auditor that the asbestos works management plan is considered appropriate"*.

This plan has been prepared to address condition B7 of the SSD consent and to align with the Data Gap Investigation (DGI) and updated Remediation Action Plan (RAP) (Ref: E30104Prpt3, dated 2 July 2019). This plan has been revised to consider changes to the management of waste and asbestos removal at the site.

EIS have previously investigated the site and have prepared three reports, including the DGI/updated RAP. A summary of relevant information is included in Section 2. This plan documents the procedures to be implemented and actions to be taken to manage the occurrence of bonded asbestos containing material (ACM) at the site during the proposed remediation works.

EIS are currently in a transitional phase of re-branding and will commence trading as JK Environments in late 2019. JK Environments, like EIS, will function as the environmental division of Jeffery and Katauskas Pty Ltd and will continue to operate alongside JK Geotechnics.

1.1 Proposed Development Details

The proposed development includes demolition of structures and removal of pavements associated with the former Penshurst Public School, followed by construction of a new school comprising various buildings/structures, an assembly courtyard, paved and unpaved play areas, and a car park. Cut/fill earthworks will be required to achieve the desired site levels. The deepest areas of cut appear to be in the western/north-western area of the site and will extend to depths of approximately 3-4m below the existing site levels.

Information supplied by the client indicated that there is approximately 9,000m³ of cut required at the site and approximately 800m³ of fill. Site-won material may be re-used as fill subject to geotechnical suitability and other considerations. The approximate cut/fill line is shown on Figure 3.

¹ Environmental consulting division of Jeffery & Katauskas Pty Ltd (J&K)

1.2 Objectives

The objectives of the plan are to set out the site-specific procedures to be implemented in order to effectively manage the surficial and potential in-ground asbestos contamination, and the potential risks to construction workers/remediation contractors and surrounding land users during the site remediation. The plan is to be implemented in conjunction with the updated RAP.

1.3 Scope of Work

The scope of work included development of an asbestos works management plan incorporating:

- A review of the supplied Asbestos Removal Control Plan (ARCP) (attached in the appendices) and the updated RAP;
- Methodologies for protecting workers during site excavation works, including personal protective equipment (PPE) and decontamination requirements; and
- Procedures and protocols to manage the asbestos related risks, minimise potential asbestos exposure risks to personnel/workers involved in the construction works, safe handling of asbestos containing materials, appropriate management of asbestos waste, and minimisation of potential asbestos exposure risks to the public that may be in the vicinity of the site (e.g. nearby residents and employees in commercial premises).

Appendix J1.1

This plan was prepared with reference to the regulations/guidelines outlined in the following table:

Table 1-1: Guidelines

Guidelines/Regulations/Documents
Contaminated Land Management Act 1997 (NSW)
National Environmental Protection (Assessment of Site Contamination) Measure 1999 as amended (2013), National Environment Protection Council (2013)
Guidelines for the Assessment, Remediation and Management of Asbestos-Contaminated Sites in Western Australia, Western Australia Department of Health (2009).
National Code of Practice How to Manage and Control Asbestos in the Workplace, Safe Work Australia (2018)
National Code of Practice How to Safely Remove Asbestos, Safe Work Australia (2018)
Code of Practice for the Safe Removal of Asbestos 2 nd Edition, National Occupational Health and Safety Commission: 2002 (2005)
Code of Practice for the Management and Control of Asbestos in Workplaces, National Occupational Health and Safety Commission: 2002 (2005)
Management of Asbestos In The Non-Occupational Environment, Environmental Health Committee, Department of Health and Ageing (2005)
Working with Asbestos: Guide, WorkCover Authority of New South Wales (2008)
Protection of the Environment Operations (Waste) Regulation 2014

2 SITE INFORMATION

2.1 Background

The following reports have been prepared for the site by EIS:

- *Report to Perumal Pedavoli Pty Ltd on Preliminary Environmental Site Assessment (Contamination) for Proposed Alterations and Additions to Existing School at Penshurst Public School, 510 Forest Road, Penshurst, NSW* (Ref: E30104KPrpt Rev1, dated 14 February 2017) (referred to herein as the preliminary ESA);
- *Report to Perumal Pedavoli Pty Ltd on Preliminary Stage 2 Site Investigation and Remediation Action Plan for Proposed School Development at Penshurst Public School, 510 Forest Road, Penshurst, NSW* (Ref: E30104KPrpt2 Rev1, dated 25 September 2018) (referred to herein as the preliminary Stage 2 investigation or the RAP); and
- *Report to Grindley Construction on Data Gap Investigation and Remediation Action Plan for Proposed New School at Penshurst Public School, 510 Forest Road, Penshurst NSW* (Ref: E30104Prpt3, dated 2 July 2019) (referred to herein as the DGI or the updated RAP).

Appendix J1.1

Previous investigations by EIS identified the occurrence of fibre cement fragments (FCF) at the ground surface in several areas of the site. Some of this fibre cement was found to be ACM. Sub-surface asbestos (ACM) was identified in fill/soil at two locations (TP312 and TP104), however this occurrence was deemed to be relatively minor and was believed to be associated with surficial soil.

The DGI concluded that “... the presence of surficial asbestos and low concentrations of ACM in fill are considered to pose a low risk in the context of the future land use, as the existing surface levels will not be the final levels on completion of the development. Nevertheless, remediation and management of ACM at the surface (i.e. top 0.1m) is required to minimise risks during construction and to reduce the potential for adverse legacy issues during future intrusive works within the proposed school. In the areas where all fill is removed as part of the bulk earthworks, the potential (or actual) presence of ACM will be addressed in the context of waste classification and waste disposal.”

The locations where asbestos was identified during the investigations are shown on the attached Figure 3.

Following preparation of the reports described above, additional work was undertaken to assign a waste classification to the soil requiring disposal. The results were presented in the letter referenced as E30104Plet-WC1 (dated 15 July 2019). The waste classification included further assessment of the surficial soils and deeper fill for the presence of ACM. Subject to the excavation works being monitored on a full time basis, soil in some areas was classified as containing ACM, whilst soil in some areas was classified as not containing ACM.

During the initial excavation works within areas where ACM was not identified previously, several fragments of ACM were observed which altered the conceptual site model for the occurrence of asbestos at the site in relation to the waste. As a result, a strategy was developed for visually assessing and treating the soils to remove ACM in an attempt to reduce the waste classification and the soil disposal costs (letter E30104Plet-WC2rev1 Draft, dated 22 July 2019). The viability of implementing the assessment/treatment procedure will be established via a small-scale trial initially. In summary, the following is currently proposed (reference should be made to the attached Figure 4):

- The fill soil in Grids 3, 8, 10 and 12 is classified and will be disposed off-site General Solid Waste (non-putrescible) containing Special Waste (asbestos);
- The fill soil in Grids 1, 2, 4, 5, 6, 7, 9 and 11 may be assessed/treated in an attempt to confirm that the material can be classified and disposed off-site General Solid Waste (non-putrescible);
- The excavation to remove the fill soil will also extend into the “fill” zone of Grids 1, 2, 3, 5, 10 and 11 shown on Figure 3 so that all fill is removed from the main development/building footprint; and
- The surface soils to 0.1m depth in Grids 13, 14 and 15 will be treated as outlined in the RAP.

2.2 Site Identification

Table 2-1: Site Identification

Site Address:	510 Forest Road, Penshurst, NSW
Lot & Deposited Plan:	Lots 3-15 (inclusive) in DP8173
Current Land Use:	Vacant/demolition site (former primary school)
Proposed Land Use:	Primary School
Local Government Authority:	Georges River Council (previously Hurstville Council)
Current Zoning:	SP2 (Infrastructure) – church and educational establishment
Site Area (m²):	10,050
RL (AHD in m) (approx.):	48-52
Geographical Location (decimal degrees) (approx.):	Latitude: -33.962648 Longitude: 151.087535
Site Location Plan:	Figure 1
Sample Location Plan (previous investigations):	Figure 2

3 PROPOSED WORKS – REMEDIATION

For the purpose of the updated RAP, it was assumed that all fill soil within the areas of the site nominated as “cut” on the attached Figure 3 would be excavated and disposed off-site under an appropriate waste classification. It was also assumed that all existing fill soil within the areas of the site nominated as “fill” on the attached Figure 3 would remain. The entire site was considered as part of the remediation.

The updated RAP acknowledged that additional fill may be excavated and removed from the “fill” zone to optimise the waste classification of excavated natural material during detailed excavation and piling works in the main development area (and we note that this will occur as described in Section 2.1)

A high-level summary of the remediation works proposed in the two areas of the site (as per the updated RAP) is provided below in Sections 3.1 and 3.2. The additional visual assessment/treatment requirements in the context of waste disposal is provided in Section 3.3.

3.1 Excavation and Removal of Fill from Cut Zone and Building Areas

Within the cut zone (see Figure 3), it was anticipated that the depth of cut would remove the majority of the fill soil by default. The client and their excavation contractor was to review the proposed cut depths in the context of the fill depths documented across the site during previous investigations. Consideration was also to be given to localised areas of potentially deeper fill such as the historical zig-zag air raid trenches in the northern end of the site.

For the purpose of the remedial procedure provided in the updated RAP, it was assumed that the fill would be classified, excavated and disposed as General Solid Waste (non-putrescible) containing Special Waste (asbestos). The remediation procedure included:

- Engagement of a Class B licensed asbestos removal contractor, preparation of an ARCP and notification of the removal to SafeWork NSW;
- Addressing geotechnical issues to facilitate the excavation;
- Excavation of fill, placement directly into trucks and disposal to landfill as asbestos waste; and
- Validation/waste classification of the underlying natural soil, and validation of waste disposal.

3.2 Remediation of ACM in Remaining Fill

The updated RAP assumed that treatment of the top 0.1m of the remaining fill would occur throughout the “fill” zone shown on Figure 3 to remove any visible ACM, after the completion of works described in Section 3.1, but prior to the placement of any soils to raise the site levels in the fill zone. It was acknowledged that the treatment area may be revised in consultation with the validation consultant, site auditor and other stakeholders subject to the final extent of fill removal to be undertaken. The remediation procedure included:

- Engagement of a Class B licensed asbestos removal contractor, preparation of an ARCP and notification of the removal to SafeWork NSW;
- Dividing the fill treatment into areas of no greater than 900m²;

- Raking (or disturbing with the teeth of an excavator bucket) the top 0.1m of soil, picking visible ACM from the surface using the methods described in the RAP, and disposing of the ACM off-site to a licensed facility; and
- Validation of the treatment process and waste disposal.

3.3 Additional Visual Assessment and Treatment of Fill for Waste Disposal

The following procedure is proposed for the fill in Grids 1, 2, 4, 5, 6, 7, 9 and 11:

- The fill is to be stripped and stockpiled within each respective grid (we note that this has largely occurred already in Grids 1, 2, 4 and 5);
- An excavator equipped with a shaker bucket (or similar) is to be used to facilitate the inspection of the stockpiled soil via the following procedure:
 - The area adjacent to the stockpile is to be stripped back to natural ground level (i.e. so natural clayey soil is exposed at the surface);
 - The excavator is to collect a bucket of soil from the stockpile and shake/spread the soil onto the adjacent area. This will result in the soil being spread out thinly to facilitate a thorough visual inspection;
 - The soil from each bucket will then be inspected by the EIS environmental scientist and the contractor's asbestos supervisor concurrently. Any fragments of fibre cement will be collected and appropriately stored during the process, then disposed of in accordance with the requirements already documented for the project;
- Every 30-50m³ 'parcel' of inspected material will be validated via bulk sampling/screening as outlined in Section 4.2. Where the bulk sampling/screening confirms there is no fibre cement, the material will be deemed to have passed the visual assessment. If the bulk sampling/screening identifies fibre cement, the 30-50m³ parcel of inspected soil is to be placed back with the stockpile of soil yet to be assessed, reinspected via the above steps, and re-validated; and
- On completion, the inspected soil from each grid will be disposed off-site under the appropriate waste classification.

The inspection process will be evaluated as the works proceed. In the event that the occurrence of fibre cement is more extensive than anticipated, or in the event of continual validation failure, the visual assessment procedure may be abandoned and the waste would be disposed under the General Solid Waste (non-putrescible) containing Special Waste (asbestos) classification to an alternative licensed facility. This will be confirmed by the EIS consultant and the asbestos removal contractor during the works.

4 MANAGEMENT OF ASBESTOS WORKS

4.1 Asbestos Removal Control Plan

The ARCP for the proposed remediation is attached in the appendices and includes requirements to be addressed during asbestos remediation. A review of the ARCP was undertaken in preparing this plan and it is noted that the ARCP:

- Is project and task specific and is applicable for the proposed remediation in the updated RAP;
- Specifies the licensing, notification and work health and safety (WHS) requirements for the work;

- Includes a copy of the nominated contractor's removal license;
- Indicates that air monitoring is required "... if specified by the hygienist or client";
- Provides waste handling, transport and disposal details; and
- Provides decontamination and clearance details.

The ARCP is to be implemented in conjunction with the updated RAP and this plan.

4.2 Asbestos Air Monitoring

Although it is noted that this is not a mandatory requirement for bonded asbestos removal, EIS recommend daily air monitoring along the site boundaries/removal area boundaries during the fill excavation and treatment works specified in the RAP for the following reasons:

- The site is within a residential area and is visible to the public; and
- There is a duty to eliminate or minimise exposure to airborne asbestos and to ensure the exposure standard of 0.01 fibres/mL is not exceeded.

Monitoring should commence prior to the start of works and continue on a daily basis for the duration of the remediation works.

Appendix J1.1

Air monitoring must only be carried out by personnel registered and accredited by NATA (National Association of Testing Authorities). Filter analysis must only be carried out within a NATA certified laboratory. The monitoring results must conform to the requirements of the NOHSC Guidance note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres 2nd Edition [NOHSC:3003 (2005)].

The monitoring program will be used to assess whether the control procedures being applied are satisfactory and that criteria for airborne asbestos fibre levels are not being exceeded. The following levels will be used as action criteria during the air monitoring:

- <0.01 Fibres/ml: Work procedures deemed to be successful;
- 0.01 to 0.02 Fibres/ml: Inspection of the site and review of procedures; and
- >0.02 Fibres/ml: Stop work, inspection of the site, review of procedures, clean-up, rectification works where required and notify the relevant regulator.

4.3 Off-site Disposal of Asbestos Waste

It is anticipated that asbestos waste will be generated as two different waste streams as follows:

- Soil containing asbestos (bonded ACM), classified as General Solid Waste (non-putrescible) containing Special Waste (Asbestos); and
- Fragments of ACM collected during the visual assessment/treatment of waste and during surface treatment works, classified as Special Waste (asbestos).

The updated RAP includes provisions to plan and carry out inspections (and/or other requirements) during the removal of fill from the cut zone if a revision of the waste classification from General Solid Waste (non-putrescible) containing Special Waste (Asbestos) to General Solid Waste (non-putrescible) is to be attempted.

These requirements have been documented in the letters referenced previously and EIS are to monitor the excavation works throughout the project.

The client has confirmed that the nominated landfill for waste disposal has confirmed they can accept the asbestos waste.

Part 7 of the Protection of the Environment (POEO) Waste Regulation set outs the requirements for the transportation and management of asbestos waste and Clause 79 of the POEO Waste Regulation requires waste transporters to provide information to the NSW EPA regarding the movement of any load in NSW of more than 10m² of asbestos sheeting, or 100 kilograms of asbestos waste. To fulfil these legal obligations, asbestos waste transporters must use WasteLocate.

Clause 78 of the POEO Waste Regulation requires that a person who transports asbestos waste must ensure that:

- Any part of any vehicle in which the person transports the waste is covered, and leak-proof, during the transportation; and
- If the waste consists of bonded asbestos material—it is securely packaged during the transportation; and
- If the waste consists of friable asbestos material—it is kept in a sealed container during transportation; and
- If the waste consists of asbestos-contaminated soils—it is wetted down.

Appendix J1.1

Clause 81 of the POEO Waste Regulation stipulates that a person must not cause or permit asbestos waste in any form to be re-used or recycled.

4.4 Clearance Inspections and Certificates

Following completion of all licenced asbestos work, a SafeWork NSW licenced asbestos assessor is to undertake a clearance inspections of the remediated areas and prepare clearance certificates.

The contractor's nominated asbestos supervisor is to undertake daily inspection of Grids 8 and 12 during piling and daily inspections of the surface soils in the remaining grids until the point that a surface clearance certificates prepared (a log of the inspections including the date, time and grid reference should be kept).

4.5 Documentation

The asbestos removal contractor/principal contractor must retain all documentation associated with the asbestos remediation works, including but not limited to:

- Air monitoring results;
- Waste tracking documentation;
- Waste treatment records;
- Soil/asbestos disposal docket; and
- Clearance certificates.

Copies of these documents must be forwarded to the validation consultant on completion of the remediation for inclusion in the final validation report in accordance with the updated RAP.

5 LIMITATIONS

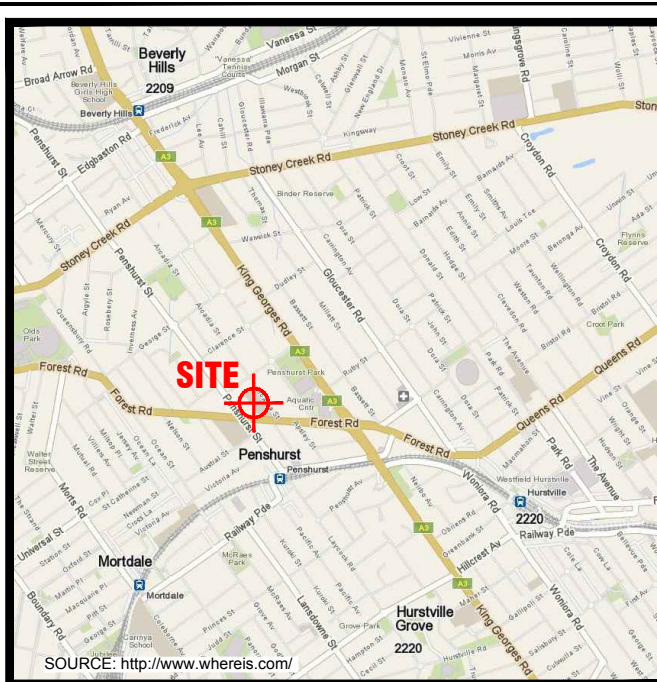
The report limitations are outlined below:

- EIS accepts no responsibility for any unidentified contamination issues at the site. Any unexpected problems/subsurface features that may be encountered during development works should be inspected by an environmental consultant as soon as possible;
- Previous use of this site may have involved excavation for the foundations of buildings, services, and similar facilities. In addition, unrecorded excavation and burial of material may have occurred on the site. Backfilling of excavations could have been undertaken with potentially contaminated material that may be discovered in discrete, isolated locations across the site during construction work;
- This report has been prepared based on site conditions which existed at the time of the investigation; scope of work and limitation outlined in the EIS proposal; and terms of contract between EIS and the client (as applicable);
- The conclusions presented in this report are based on investigation of conditions at specific locations, chosen to be as representative as possible under the given circumstances, visual observations of the site and immediate surrounds and documents reviewed as described in the report;
- Subsurface soil and rock conditions encountered between investigation locations may be found to be different from those expected. Groundwater conditions may also vary, especially after climatic changes;
- The investigation and preparation of this report have been undertaken in accordance with accepted practice for environmental consultants, with reference to applicable environmental regulatory authority and industry standards, guidelines and the assessment criteria outlined in the report;
- Where information has been provided by third parties, EIS has not undertaken any verification process, except where specifically stated in the report;
- EIS has not undertaken any assessment of off-site areas that may be potential contamination sources or may have been impacted by site contamination, except where specifically stated in the report;
- EIS accept no responsibility for potentially asbestos containing materials that may exist at the site. These materials may be associated with demolition of pre-1990 constructed buildings or fill material at the site;
- EIS have not and will not make any determination regarding finances associated with the site;
- Additional investigation work may be required in the event of changes to the proposed development or landuse. EIS should be contacted immediately in such circumstances;
- Material considered to be suitable from a geotechnical point of view may be unsatisfactory from a soil contamination viewpoint, and vice versa; and
- This report has been prepared for the particular project described and no responsibility is accepted for the use of any part of this report in any other context or for any other purpose.



Appendix J1.1

Appendix A: Report Figures

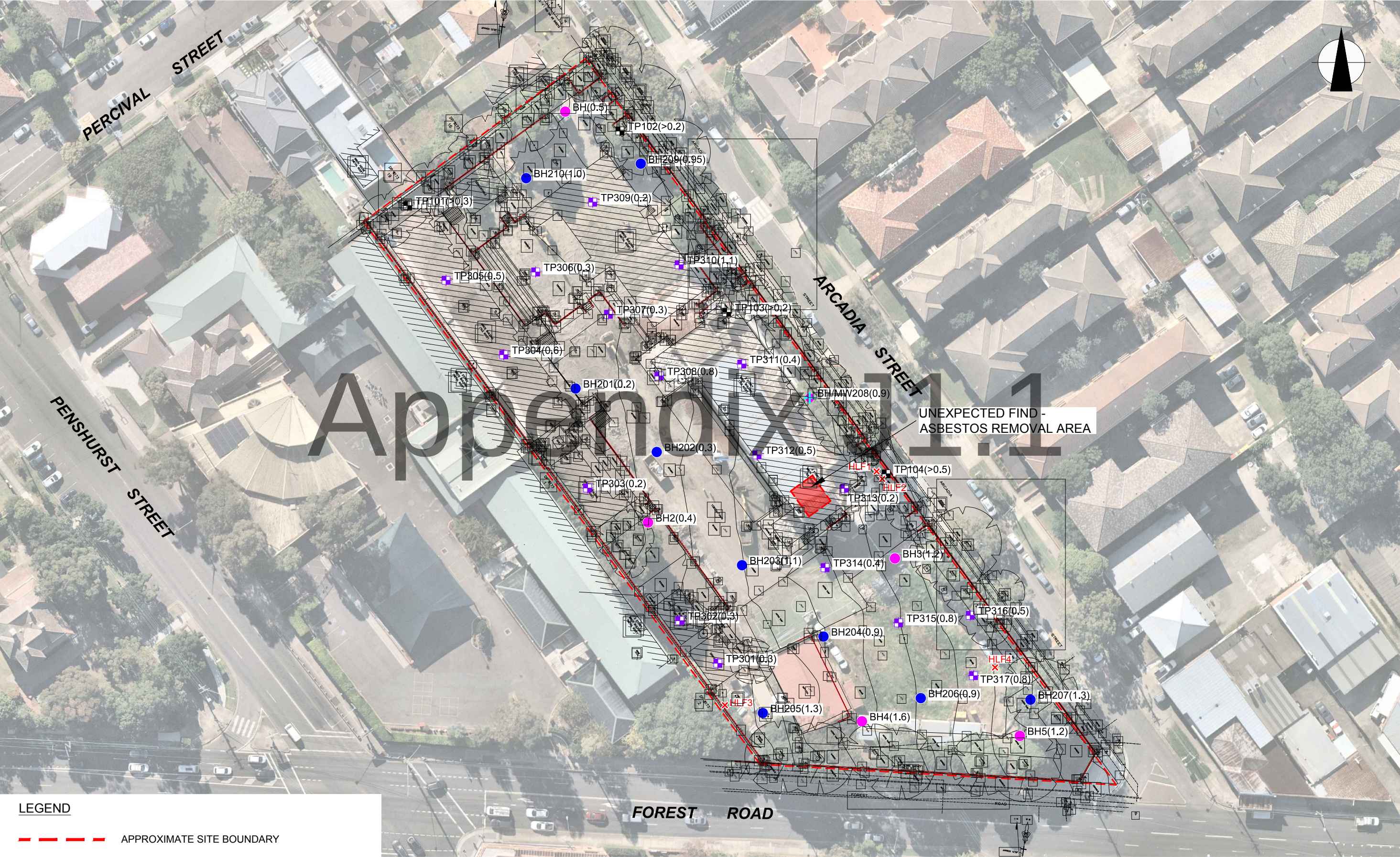


AERIAL IMAGE SOURCE: MAPS.AU.NEARMAP.COM, 25 APR 2019.

Title: SITE LOCATION PLAN	
Location: PENSURST PUBLIC SCHOOL 510 FOREST ROAD, PENSURST, NSW	
Report No: E30104Prpt4	Figure No: 1
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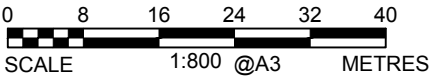
This plan should be read in conjunction with the Environmental report.



LEGEND

- APPROXIMATE SITE BOUNDARY
- BH (Fill Depth) BOREHOLE LOCATION, NUMBER AND DEPTH OF FILL (m), (EIS, PRELIMINARY STAGE 2)
- BH/MW(Fill Depth) BOREHOLE AND GROUND WATER MONITORING WELL LOCATION, NUMBER AND DEPTH OF FILL (m), (EIS, PRELIMINARY STAGE 2)
- BH (Fill Depth) BOREHOLE LOCATION, NUMBER AND DEPTH OF FILL (m), (EIS, PRELIMINARY ESA)

- TP (Fill Depth) TESTPIT LOCATION, NUMBER AND DEPTH OF FILL (m), (EIS, PRELIMINARY ESA)
- HLF SURFACE SAMPLE (SS) - FIBRE CEMENT FRAGMENT (FCF)
- TP(Fill Depth) TEST PIT LOCATION, EIS DATA GAP INVESTIGATION 2019



This plan should be read in conjunction with the Environmental report.

Title: SAMPLE LOCATION PLAN	
Location: PENSHURST PUBLIC SCHOOL 510 FOREST ROAD, PENSHURST, NSW	
Report No: E30104Prpt4	Figure No: 2
JKEnvironments	

