

PHOTOGRAPHIC LOG

Site Location:

Photo No.
8

Date:
09/05/2017

Capping layer depth of >450mm observed within Plot 35 back garden

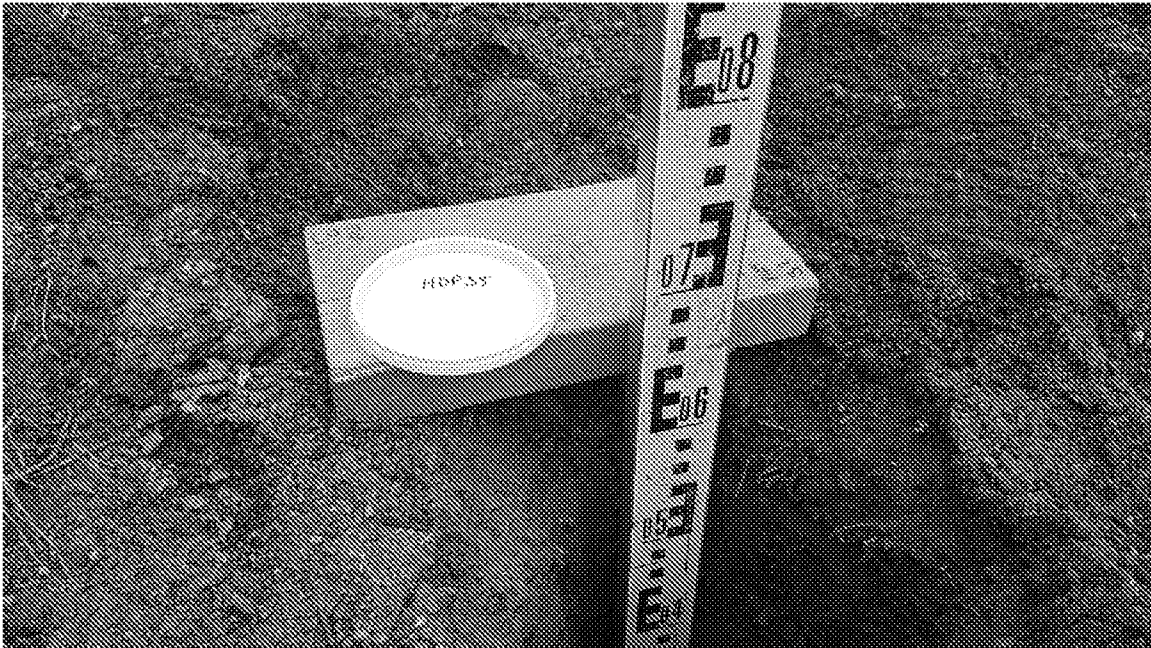


Photo No.
9

Date:
09/05/2017

View of hand pit in front garden of Plot 35



PHOTOGRAPHIC LOG

Site Location:

Photo No.
10

Date:
09/05/2017

View of Plot
36's garden



Photo No.
11

Date:
09/05/2017

Capping
layer depth
of >450mm
observed
within Plot
36 back
garden, geo-
membrane
layer not
shown in
photo but
observed at
750mm



PHOTOGRAPHIC LOG

Site Location:

Photo No.
12

Date:
11/05/2017

Capping layer depth of 600mm observed within Plots 36 front garden



Photo No.
13

Date:
11/05/2017

View of hand pit in front garden of Plots 36, geo-membrane observed at base



PHOTOGRAPHIC LOG

Site Location:

Photo No. 14	
Date: 09/05/2017	
Capping layer depth of >600mm observed within Plot 37 back garden	

Photo No. 15	
Date: 9/05/2017	
View of hand pit in back garden of Plot 37, geo-membrane observed at base	

PHOTOGRAPHIC LOG

Site Location:

Photo No.
16

Date:
09/05/2017

View of Plot
38 garden



Photo No.
17

Date:
9/05/2017

Capping
layer depth
of >600mm
observed
within Plot
38 back
garden



PHOTOGRAPHIC LOG

Site Location:

Photo No.
18

Date:
09/05/2017

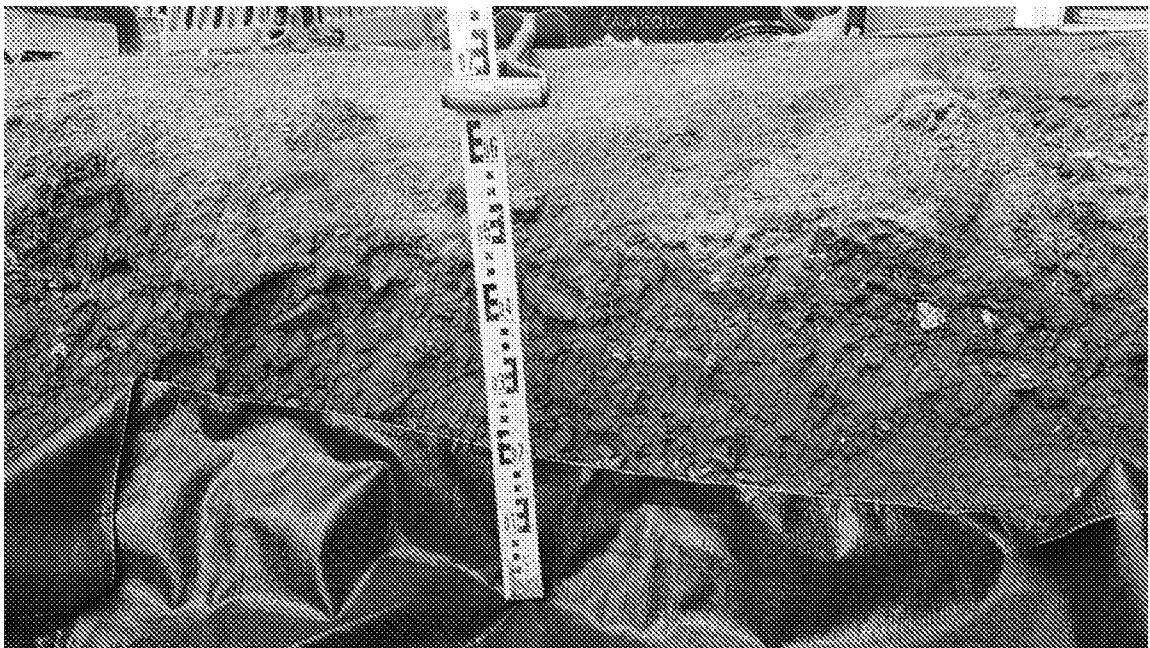
View of hand pit in back garden of Plot 38, geo-membrane observed at base



Photo No.
19

Date:
11/05/2017

Capping layer depth of 600mm observed within Plot 37/38 front garden



PHOTOGRAPHIC LOG

Site Location:

Photo No.
20

Date:
11/05/2017

Subsoil
being
placed in
Plots 37/38





APPENDIX C TRIAL PIT LOGS



Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.60	1	ES	Tub+Jar+Vial			TOPSOIL: Loose dark brown mottled black slightly clayey gravelly SAND. Sand is fine to medium. Gravel is angular to rounded fine to medium flint.	(0.30)	
						Stiff orangish brown slightly sandy gravelly CLAY with a low cobble content. Gravel is subangular to well rounded fine to coarse flint. Cobbles are subangular to well rounded flint. (REWORKED RIVER TERRACE DEPOSITS)	0.30	
						Trial pit terminated onto geomembrane at 0.60 m depth.	(0.30)	

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

Scale: 1:25

Checked

By:





FINAL TRIAL PIT LOG

Contract: Land at West End Nursery, Angmering		Client: Cala Homes (South Home Counties) Ltd		Trial Pit: HDPF33-34
Contract Ref: 27621	Start: 11.05.17 End: 11.05.17	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.30	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to coarse. Gravel is angular to rounded fine to coarse flint.	0.20	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	(0.45)	
						Trial pit terminated onto geomembrane at 0.65 m depth.	0.65	

General Remarks

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

All dimensions in metres

Scale:

1:25

Method

Hand dug

Plant

Used:

Hand tools

Logged

By:

CLewis

Checked

By:





FINAL TRIAL PIT LOG

Contract: Land at West End Nursery, Angmering		Client: Cala Homes (South Home Counties) Ltd		Trial Pit: HDP34
Contract Ref: 27621	Start: 28.03.17 End: 28.03.17	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thick ness)	Material Graphic Legend
Depth	No	Type	Results					
0.60	1	ES	Tub+Jar+Vial			TOPSOIL: Loose dark brown mottled black slightly clayey gravelly SAND. Sand is fine to medium. Gravel is angular to rounded fine to medium flint.	(0.30)	
						Stiff orangish brown slightly sandy gravelly CLAY with a low cobble content. Gravel is subangular to well rounded fine to coarse flint. Cobbles are subangular to well rounded flint.	(0.30)	
						(REWORKED RIVER TERRACE DEPOSITS)	0.60	
						Trial pit terminated onto geomembrane at 0.60 m depth.		

General Remarks

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

All dimensions in metres

Scale:

1:25

Method

Plant

Logged

Checked

Used: **Hand dug**

Used:

Hand tools

By:

CLewis

By:





FINAL TRIAL PIT LOG

Contract: Land at West End Nursery, Angmering			Client: Cala Homes (South Home Counties) Ltd		Trial Pit: HDP35
Contract Ref: 27621	Start: 09.05.17 End: 09.05.17	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.20	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to medium. Gravel is angular to rounded fine to coarse flint. Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	0.10 (0.50) 0.60	
						Trial pit terminated at 0.60 m depth.		

General Remarks

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

All dimensions in metres

Scale:

1:25

Method

Hand dug

Plant

Used:

Hand tools

Logged

By:

CLewis

Checked

By:





Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thick ness)	Material Graphic Legend
Depth	No	Type	Results					
0.40	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to coarse. Gravel is angular to rounded fine to coarse flint.	0.15	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	(0.45)	
						Trial pit terminated at 0.60 m depth.	0.60	

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

Scale: 1:25

Checked

By:





FINAL TRIAL PIT LOG

Contract: Land at West End Nursery, Angmering		Client: Cala Homes (South Home Counties) Ltd		Trial Pit: HDP36
Contract Ref: 27621	Start: 09.05.17 End: 09.05.17	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.10	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to medium. Gravel is angular to rounded fine to coarse flint.	(0.40)	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	0.40 (0.35)	
						Trial pit terminated onto gemembrane at 0.75 m depth.	0.75	

General Remarks

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

All dimensions in metres

Scale:

1:25

Method

Plant

Logged

Checked

Used: **Hand dug**

Used:

Hand tools

By:

CLewis

By:





Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to coarse. Gravel is angular to rounded fine to coarse flint.	0.25	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	(0.35)	
						Trial pit terminated onto geomembrane at 0.60 m depth.	0.60	

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

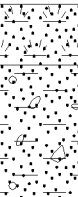
Scale: 1:25

Checked

By:





Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.30	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to medium. Gravel is angular to rounded fine to coarse flint.	0.20	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	(0.45)	
							0.65	
						Trial pit terminated onto geomembrane at 0.65 m depth.		

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

Scale: 1:25

Checked

By:





Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.30	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to coarse. Gravel is angular to rounded fine to coarse flint.	0.20	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	(0.45)	
							0.65	
						Trial pit terminated onto geomembrane at 0.65m depth.		

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

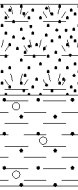
Scale: 1:25

Checked

By:





Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.10	1	ES	Tub+Jar+Vial			TOPSOIL: Dark brown mottled black clayey gravelly SAND. Sand is fine to medium. Gravel is angular to rounded fine to coarse flint.	(0.30)	
						Orangish brown sandy gravelly CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (REWORKED RIVER TERRACE DEPOSITS)	(0.30)	
						Trial pit terminated onto geomembrane at 0.60 m depth.	0.60	

1. Trial pit remained dry and stable during excavation.
2. Backfilled with arisings.

Scale: 1:25

Checked

By:





APPENDIX D
TOPSOIL VALIDATION CERTIFICATES

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE

Note No: 1325

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 01-03-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TIMORE LANE

Description of material: TOPSOIL

Cubic Metres Collected: ☐ Tonnes Collected: ☐ 20

EMC Code(s):

Vehicle Reg. No: LN161 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 40 CALA HOMES, POUNDSTONE LANE

ARGENTINE BN16 4AX

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CB0U58167

North Barn Farm, Timore Lane, Worthing, West Sussex, BN12 6NZ

ARUN DISTRICT COUNCIL A15521.DOC

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE

Note No: 1326

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 01-03-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TIMORE LANE

Description of material: TOPSOIL

Cubic Metres Collected: ☐ Tonnes Collected: ☐ 20

EMC Code(s):

Vehicle Reg. No: LN161 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 40 CALA HOMES, POUNDSTONE LANE

ARGENTINE BN16 4AX

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CB0U58167

North Barn Farm, Timore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE

Note No: 1327

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 01-03-17

Customer Name: BUZZE CONSTRUCTION Time: 11:30

Site Address: TIMORE LANE

Description of material: TOPSOIL

Cubic Metres Collected: 1 Tonnes Collected: 20

EMC Code(s): 13161 3XX

Vehicle Reg. No: 13161 3XX

Company Name Receiving Waste/Material: BUZZE CONSTRUCTION

Address: 1/2 CAVA HOMES, ROUNDSTONE LANE

WORTHING BN16 6AZ

WORTHING AVAILABLE

entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CB0U58167

North Barm Farm, Timore Lane, Worthing, West Sussex, BN12 6NZ

ARMN DISTRICT COUNCIL A15521.DOC

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE

Note No: 1592

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 15-3-17

Customer Name: BUZZE CONSTRUCTION Time: 11:30

Site Address: TIMORE LANE

Description of material: TOPSOIL

Cubic Metres Collected: 1 Tonnes Collected: 20

EMC Code(s): 13161 3XX

Vehicle Reg. No: 13161 3XX

Company Name Receiving Waste/Material: BUZZE CONSTRUCTION

Address: 1/2 CAVA HOMES, ROUNDSTONE LANE

WORTHING BN16 6AZ

WORTHING AVAILABLE

entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CB0U58167

North Barm Farm, Timore Lane, Worthing, West Sussex, BN12 6NZ

CONVEYANCE WAST
TRANSFER NOTE
Note No. 1593

SUPPLIERS OF: COMPOST TOPSOIL TURF LOES WOODCHIP HORSE MANURE AGGREGATE

Collected From: Forest, 1000 ft. above sea level, near
San Juan, Pinar del Rio, Cuba Date: 1959

Customer Name	Time
Mr. Smith	10:00
Ms. Jones	10:15
Mr. Brown	10:30
Ms. White	10:45
Mr. Green	11:00
Ms. Black	11:15
Mr. Grey	11:30
Ms. Gold	11:45
Mr. Silver	12:00
Ms. Copper	12:15
Mr. Iron	12:30
Ms. Steel	12:45
Mr. Aluminum	13:00
Ms. Zinc	13:15
Mr. Nickel	13:30
Ms. Cobalt	13:45
Mr. Manganese	14:00
Ms. Silicon	14:15
Mr. Phosphorus	14:30
Ms. Sulfur	14:45
Mr. Chlorine	15:00
Ms. Fluorine	15:15
Mr. Bromine	15:30
Ms. Iodine	15:45
Mr. Barium	16:00
Ms. Strontium	16:15
Mr. Calcium	16:30
Ms. Magnesium	16:45
Mr. Sodium	17:00
Ms. Potassium	17:15
Mr. Lithium	17:30
Ms. Beryllium	17:45
Mr. Boron	18:00
Ms. Carbon	18:15
Mr. Nitrogen	18:30
Ms. Oxygen	18:45
Mr. Hydrogen	19:00
Ms. Helium	19:15
Mr. Neon	19:30
Ms. Argon	19:45
Mr. Krypton	20:00
Ms. Xenon	20:15
Mr. Radon	20:30
Ms. Polonium	20:45
Mr. Astatine	21:00
Ms. Tellurium	21:15
Mr. Selenium	21:30
Ms. Arsenic	21:45
Mr. Antimony	22:00
Ms. Bismuth	22:15
Mr. Lead	22:30
Ms. Tin	22:45
Mr. Copper	23:00
Ms. Silver	23:15
Mr. Gold	23:30
Ms. Platinum	23:45
Mr. Palladium	24:00
Ms. Rhodium	24:15
Mr. Ruthenium	24:30
Ms. Rhodium	24:45
Mr. Ruthenium	25:00
Ms. Rhodium	25:15
Mr. Ruthenium	25:30
Ms. Rhodium	25:45
Mr. Ruthenium	26:00
Ms. Rhodium	26:15
Mr. Ruthenium	26:30
Ms. Rhodium	26:45
Mr. Ruthenium	27:00
Ms. Rhodium	27:15
Mr. Ruthenium	27:30
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Ms. Rhodium	28:15
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Mr. Ruthenium	30:00
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Ms. Rhodium	30:45
Mr. Ruthenium	31:00
Ms. Rhodium	31:15
Mr. Ruthenium	31:30
Ms. Rhodium	31:45
Mr. Ruthenium	32:00
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Ms. Rhodium	41:15
Mr. Ruthenium	41:30
Ms. Rhodium	41:45
Mr. Ruthenium	42:00
Ms. Rhodium	42:15
Mr. Ruthenium	42:30
Ms. Rhodium	42:45
Mr. Ruthenium	43:00
Ms. Rhodium	43:15
Mr. Ruthenium	43:30
Ms. Rhodium	43:45
Mr. Ruthenium	44:00
Ms. Rhodium	44:15
Mr. Ruthenium	44:30
Ms. Rhodium	44:45
Mr. Ruthenium	45:00
Ms. Rhodium	45:15
Mr. Ruthenium	45:30
Ms. Rhodium	45:45

Site Address:

Description of material

Cubic Metres Collected:	Tommes Collected:
	

ERIC Code(s)

Vehicle Reg. No. _____

Company Name Receiving Waste/Material:

Address:

Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic metre or ton

CARRIER REG. NO. C80058167

North Eain Farm, Tinsore Lane, Worthing, West Sussex, BN12 6N2
AND DISTRICT COUNCIL A/155/2/100C

Our Ref: 23571/CH/CD/609

Email

01st March 2017,

FAO Mr. S Lee

CALA Homes (South Home Counties) Limited
Tilford House
Farnham Business Park
Weydon Lane
Farnham
Surrey
GU9 8QT

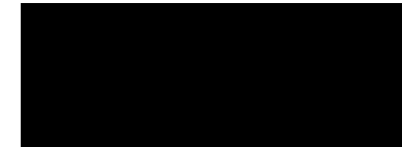
Dear Sir

Re: Contract at Angmering

With reference to the above contract we attach certificate for imported topsoil for the bund.

Assuring you of our best attention at all times.

Yours faithfully,



Chas Howe
BLAZE CONSTRUCTION LTD

Enc

cc: Miss Elaine Broderick, Mr Sean Alger

Info

From: Caleb McIntyre | Eurogreen <[REDACTED]>
Sent: 27 February 2017 13:32
To: Info
Subject: BS3882 Topsoil
Attachments: BS3882 Batch 4 OCLA16637sk.pdf

Good afternoon Paul

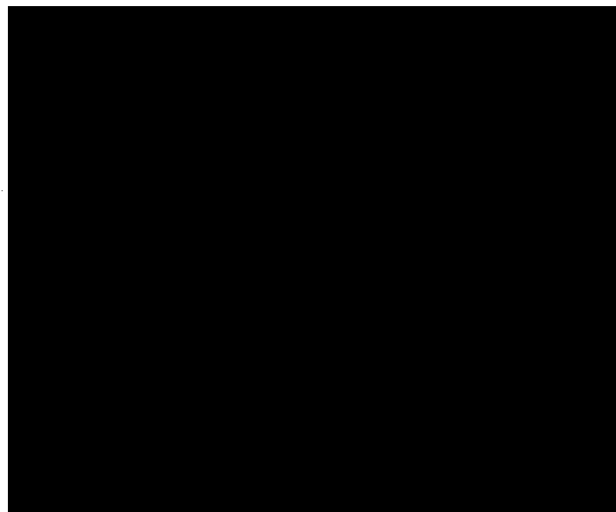
Further to our discussions please find attached BS3882 Cert for the soil being delivered to your site tomorrow.

Kind Regards

Caleb McIntyre | Eurogreen | 07880 358770

EUROGREEN
ENVIRONMENTAL

GREENWASTE RECYCLING & LANDSCAPING SUPPLIES



Client Address:	Eurogreen, North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ
Our ref:	OCLA16637sk
Client Ref:	Verbal Caleb
Date:	21 October 2016



OEMachem Ltd
Unit 4 Westwood Court
Brunel Road, Totton,
Southampton
SO40 3WX

Soil Analysis Test against BS 3882

Sampled	10/10/2016	Report No	16-08988
Received	11/10/2016	Sample ref	76756
Product	Soil	Location	
Sampled By	Client	Site	Batch Four

Table 1 : Soil Texture (% m/m)

Texture	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Clay Content	5.05	17		5 to 35				
Silt Content	5.05	37		0 to 65				
Sand Content	5.05	39		30 to 85				
Soil Texture Class	5.05	Sandy Silt Loam		Note: See soil texture triangle in BS3882:2015 for allowed soils				

Table 2 : Mass Loss on ignition (%)

	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Clay (5 – 20 %)	6.07	5.66	3 to 20	3 to 30	3 to 20	2 to 20	2 to 30	2 to 20
Clay (20 – 35%)	-		5 to 20	5 to 30	5 to 20	2 to 20	2 to 30	2 to 20

Table 3: Maximum Coarse Fragment Content (% (m/m))

	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
			Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
> 2 mm	7		0 – 30				
> 20 mm	<1		0 – 10				
> 50 mm	<1		0				

Table 4: Chemical Analysis (air-dried, sieved (< 2 mm) soil)

Analyte	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Soil pH Value	5.03	7.7	5.5 – 8.5	3.5 – 5.5	7.5 – 9.0	3.5 – 9.0	3.5 – 5.5	7.5 – 9.0
Carbonate (%)	6.07	2.6	—	—	>1	—		> 1

Table 5: Available Plant Nutrient Content

	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Nitrogen % m/m		0.4	>0.15	>0.15	>0.15	-	-	-
Extractable Phosphate mg/l	6.08	93	16 - 140	16 - 140	16 - 140	<20	<20	<20
Extractable Potassium mg/l	6.08	369	121 - 1500	121 - 1500	121 - 1500	-	-	-
Extractable Magnesium	6.08	213	51 - 600	51 - 600	51 - 600	-	-	-
Carbon:Nitrogen ratio	6.08	15:1	< 20:1	< 20:1	< 20:1	<35:1	<35:1	<20:1
Soil Electrical Conductivity		2670	3300					
Exchangeable sodium percentage % ¹⁾	6.08	N/A	< 15					

¹⁾ Need be measured only if the electrical conductivity is greater than 2800

Table 6: Phytotoxic Contaminants (by soil pH) (mg/kg) analyses carried out on air dried samples

	Method	Sample	Multipurpose and specific purpose topsoils		
Soil pH Range			< 6.0	6.0 - 7.0	> 7.0
Zinc	6.08	111	< 200	< 200	< 300
Copper	6.08	26	< 100	< 135	< 200
Nickel	6.08	18.5	< 60	< 75	< 110

Table 7: Additional Physical characteristics

	Method	Sample	Multipurpose and specific purpose topsoils
Plastics	6.01	<0.01	0.25%
Sharps	6.07	0	0%
Total Visible contaminants	—	<0.01	<0.5%

Comments (including details of weeds and other visible contaminants - all comments are beyond the scope of our accreditation)

This sample does meet the requirements of BS3882 and is compliant to the following:

	Multipurpose Topsoil Range	Specific Purpose Range				
		Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Compliant:	YES	NO	YES	No	No	No

Mark Chiverton
Managing Director
Oemachem Ltd

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE
Note No: 1325

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 01-03-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITMORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres Collected: Tonnes Collected: 20

EW Code(s):

Vehicle Reg. No: WN61 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: % CALA HOMES, ROUNDSTONE LANE,

ANGMERING BN16 4AX

Driver Signature: 

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titmore Lane, Worthing, West Sussex, BN12 6NZ

ARUN DISTRICT COUNCIL A/155/21/DOC

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE
Note No: 1326

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 01-03-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITMORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres Collected: Tonnes Collected: 20

EW Code(s):

Vehicle Reg. No: WN61 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: % CALA HOMES, ROUNDSTONE LANE,

ANGMERING BN16 4AX

Driver Signature: 

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titmore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE
Note No: 1327

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 01-03-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres Collected: Tonnes Collected: 20

EWG Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 70 CALA HOMES, ROUNDSTONE LANE
ANGMERING BN16 4AX

Driver
Signature: 

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE
Note No: 1592

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 1-3-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres Collected: Tonnes Collected:

EWG Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 70 CALA HOMES, ROUNDSTONE LANE
ANGMERING BN16 4AX

Driver
Signature: 

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

Note No: 1583

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: Date:

Customer Name..... Time.....

Site Address: _____

Description of material:

Cubic Metres Collected:		Tonnes Collected:	
----------------------------	--	----------------------	--

EWC Code(s):

Vehicle Reg. No. _____

Company Name Receiving Waste/Material:

Address:

Driver _____
Signature: _____

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: C8DU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1331

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 02-03-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITMORE LANE

WORTHING

Description of material: TOPSOIL

Cubic Metres Collected: Tonnes Collected: 20

EW Code(s):

Vehicle Reg. No: WNC1 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 50 CALA HOMES ROUNDSTONE LANE

ANGMERING BN16 4AX

Driver Signature: 

entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titmore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1316

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE

WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:



EWC Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: % CALA HOMES, ROUNDSTONE LANE

ANGMERING BN16 4AX

Driver

Signature:

I confirm that
Waste (England)

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE
TRANSFER NOTE

Note No: 1317

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

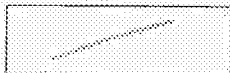
Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITMORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:



EWG Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: % CALA HOMES, ROUNDSTONE LANE

ANSMERING BN16 4AX

Driver

Signature:

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titmore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1318

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

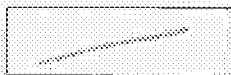
Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

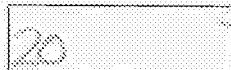
Site Address: TITMORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:



EWG Code(s):

Vehicle Reg. No: WNKL JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: % CALA HOMES, ROUNDSTONE LANE

ANGMERING, BN16 4AX

Driver

Signature:

I confirm that I have trained my staff to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the use thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titmore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1319

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

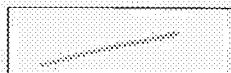
Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:

20

EWC Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: C/O CALA HOMES ROUNDSTONE LANE,

ANGMERING BN16 4AX

Driver

Signature:

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1320

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 28-02-17

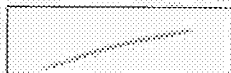
Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE

WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:

20

EWC Code(s):

Vehicle Reg. No: WN61 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 9 CALA HOMES, BOUNDSTONE LANE

ANGMERING BN16 4AX

Driver

Signature:



entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1321

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

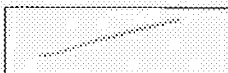
Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

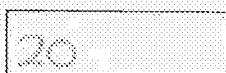
Site Address: TITNORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:



EW Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 1/2 CALA HOMES, ROUNDSTONE LANE

ANSMERING BN16 4AX

Driver

Signature:

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the use thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1322

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN

Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION

Time:

Site Address: TITNORE LANE

WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:

20

EWC Code(s):

Vehicle Reg. No: WNG1 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: % CALA HOMES ROUNDSTONE LANE

ANGMERING BN16 4AX

Driver

Signature:

Customers are urged to remain on the public highway at all
entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the
Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the
vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the
thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1323

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE

WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:



EWC Code(s):

Vehicle Reg. No: WN61 JXX

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: 50 CALA HOMES, ROUNDSTONE LANE

ANSMERING, BN16 4AX

Driver

Signature:

I confirm that I am a registered carrier under the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1324

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

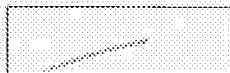
Collected From: EUROGREEN Date: 28-02-17

Customer Name: BLAZE CONSTRUCTION Time:

Site Address: TITNORE LANE
WORTHING

Description of material: TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:

20

EWG Code(s):

Vehicle Reg. No: WN61 JXK

Company Name Receiving Waste/Material: BLAZE CONSTRUCTION

Address: c/o CALA HOMES, ROUNDSTONE LANE

ANEMERING, BN16 4AX

Driver

Signature:

I confirm that I
Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1586

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date:

Customer Name: WASTE COLLECTION Time:

Site Address:

Description of material: 12 TONS TOPSOIL

Cubic Metres
Collected:

Tonnes
Collected:

EWG Code(s):

Vehicle Reg. No: V 562 YDP

Company Name Receiving Waste/Material:

Address:

Driver
Signature

I confirm
Waste (E

Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1587

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: Eurogreen Date: 25.2.14

Customer Name: Stone Construction Time: 12.00

Site Address: Cold House

Description of material: 10 Tons Topsoil

Cubic Metres
Collected:

Tonnes
Collected:

EWC Code(s):

Vehicle Reg. No: Y562 KDD

Company Name Receiving Waste/Material:

Address:

Driver
Signature



I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1588

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN

Date: 28-2-11

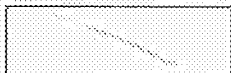
Customer Name: Stone Construction

Time: 12.30

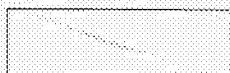
Site Address: CHURCH LANE

Description of material: 10 TONS TOPSOIL

Cubic Metres
Collected:



Tonnes
Collected:



EWG Code(s):

Vehicle Reg. No: X502 FDC

Company Name Receiving Waste/Material:

Address:

Driver
Signature



entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1589

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: Dec 2 2011

Customer Name: Blair's Construction Time: 16:15

Site Address: Cole House

Description of material: 10 Trunk Top Soil

Cubic Metres
Collected:

Tonnes
Collected:

EWG Code(s):

Vehicle Reg. No: Y562 RDD

Company Name Receiving Waste/Material:

Address:

Driver
Signature:



I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1590

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 26.2.12

Customer Name: SHARPE CO - FARM Time: 15:00

Site Address: SALA WOOD

Description of material: 12 Tons of Turf

Cubic Metres
Collected:

Tonnes
Collected:

EWC Code(s):

Vehicle Reg. No: Y3 12 FDC

Company Name Receiving Waste/Material:

Address:

Driver

Signature:



entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CB0U58167

North Barn Farm, Tiltmore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 1591

SUPPLIERS OF: COMPOST TOPSOIL TURF LOGS WOODCHIP HORSE MANURE AGGREGATES

Collected From: EUROGREEN Date: 26.2.11

Customer Name: SLATE CONCRETE Time: 16.30

Site Address: 500 HORNES

Description of material: 10 TONS TOPSOIL

Cubic Metres
Collected:

Tonnes
Collected:

EWC Code(s):

Vehicle Reg. No: Y512 FOL

Company Name Receiving Waste/Material:

Address:

Driver
Signature



I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: C8DU58167

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

Info

From: Caleb McIntyre | Eurogreen <[REDACTED]>
Sent: 27 February 2017 13:32
To: Info
Subject: BS3882 Topsoil
Attachments: BS3882 Batch 4 OCLA16637sk.pdf

Good afternoon Paul

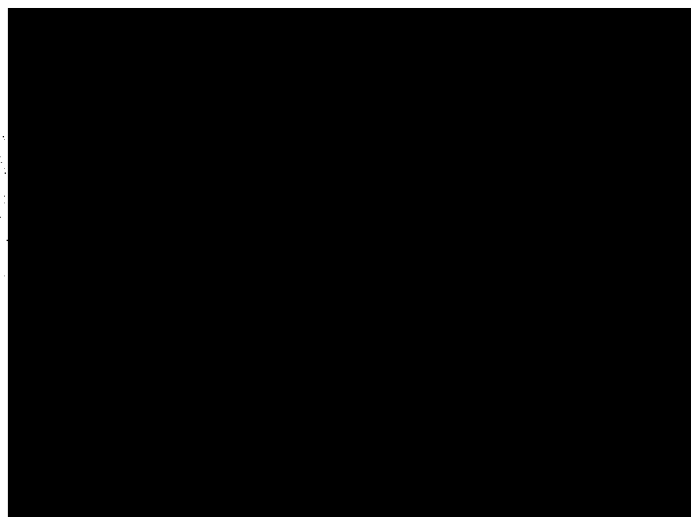
Further to our discussions please find attached BS3882 Cert for the soil being delivered to your site tomorrow.

Kind Regards

Caleb McIntyre | Eurogreen | 07880 358770

EUROGREEN
ENVIRONMENTAL

GREENWASTE RECYCLING & LANDSCAPING SUPPLIES



Client Address:	Eurogreen, North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ
Our ref:	OCLA16637sk
Client Ref:	Verbal Caleb
Date:	21 October 2016



OEMachem Ltd
Unit 4 Westwood Court
Brunel Road, Totton,
Southampton
SO40 3WX

Soil Analysis Test against BS 3882

Sampled	10/10/2016	Report No	16-08988
Received	11/10/2016	Sample ref	76756
Product	Soil	Location	
Sampled By	Client	Site	Batch Four

Table 1 : Soil Texture (% m/m)

Texture	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Clay Content	5.05	17		5 to 35				
Silt Content	5.05	37		0 to 65				
Sand Content	5.05	39		30 to 85				
Soil Texture Class	5.05	Sandy Silt Loam		Note: See soil texture triangle in BS3882:2015 for allowed soils				

Table 2 : Mass Loss on ignition (%)

	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Clay (5 – 20 %)	6.07	5.66	3 to 20	3 to 30	3 to 20	2 to 20	2 to 30	2 to 20
Clay (20 – 35%)	-		5 to 20	5 to 30	5 to 20	2 to 20	2 to 30	2 to 20

Table 3: Maximum Coarse Fragment Content (% (m/m))

	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
			Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
> 2 mm	7		0 – 30				
> 20 mm	<1		0 – 10				
> 50 mm	<1		0				

Table 4: Chemical Analysis (air-dried, sieved (< 2 mm) soil)

Analyte	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Soil pH Value	5.03	7.7	5.5 – 8.5	3.5 – 5.5	7.5 – 9.0	3.5 – 9.0	3.5 – 5.5	7.5 – 9.0
Carbonate (%)	6.07	2.6	—	—	>1	—		> 1

Table 5: Available Plant Nutrient Content

	Method	Sample	Multipurpose Topsoil Range	Specific Purpose Range				
				Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Nitrogen % m/m		0.4	>0.15	>0.15	>0.15	-	-	-
Extractable Phosphate mg/l	6.08	93	16 - 140	16 - 140	16 - 140	<20	<20	<20
Extractable Potassium mg/l	6.08	369	121 - 1500	121 - 1500	121 - 1500	-	-	-
Extractable Magnesium	6.08	213	51 - 600	51 - 600	51 - 600	-	-	-
Carbon:Nitrogen ratio	6.08	15:1	< 20:1	< 20:1	< 20:1	<35:1	<35:1	<20:1
Soil Electrical Conductivity		2670	3300					
Exchangeable sodium percentage % ¹⁾	6.08	N/A	< 15					

¹⁾ Need be measured only if the electrical conductivity is greater than 2800

Table 6: Phytotoxic Contaminants (by soil pH) (mg/kg) analyses carried out on air dried samples

	Method	Sample	Multipurpose and specific purpose topsoils		
Soil pH Range			< 6.0	6.0 - 7.0	> 7.0
Zinc	6.08	111	< 200	< 200	< 300
Copper	6.08	26	< 100	< 135	< 200
Nickel	6.08	18.5	< 60	< 75	< 110

Table 7: Additional Physical characteristics

	Method	Sample	Multipurpose and specific purpose topsoils
Plastics	6.01	<0.01	0.25%
Sharps	6.07	0	0%
Total Visible contaminants	—	<0.01	<0.5%

Comments (including details of weeds and other visible contaminants - all comments are beyond the scope of our accreditation)

This sample does meet the requirements of BS3882 and is compliant to the following:

	Multipurpose Topsoil Range	Specific Purpose Range				
		Acidic	Calcareous	Low Fertility	Low fertility Acidic	Low fertility Calcareous
Compliant:	YES	NO	YES	No	No	No

Mark Chiverton
Managing Director
Oemachem Ltd

Our Ref: 23571/CH/CD/609

Email

01st March 2017,

FAO Mr. S Lee
CALA Homes (South Home Counties) Limited
Tilford House
Farnham Business Park
Weydon Lane
Farnham
Surrey
GU9 8QT

Dear Sir

Re: Contract at Angmering

With reference to the above contract we attach certificate for imported topsoil for the bund.

Assuring you of our best attention at all times.

Yours faithfully,

[REDACTED]
Chas Howe
BLAZE CONSTRUCTION LTD

Enc

cc: Miss Elaine Broderick, Mr Sean Alger