VERIFICATION REPORT – PHASE 1 (PLOTS 16-20)

FOR

REMEDIATION WORK AT KINGS CLOSE, YAPTON

FOR

PLOTLIFE SPV3 LTD

G6308-04/01

20 December 2018



Ground Management Ltd

Civil and Geotechnical Engineering Services

ARUN DISTRICT COUNCIL Y/99/18/DOC

DOCUMENT CONTROL

Report Title:	Verification Report – Phase 1 (Plots 16-20) for Remediation at Kings Close, Yapton
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[redacted]

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Appendix 5: Piling details

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1.0 INTRODUCTION

1.1 This Verification Report has been prepared by Ground Management Ltd for PlotLife SPV3 Ltd for remediation work at Kings Close, Yapton where residential development has been carried out. A location plan is included as Figure 1 and a site plan showing the general arrangement of the development is presented as Figure 2. The site had previously been used as a brickpit, which was subsequently infilled, and a small manufacturing facility.

1.2 This Verification Report has been prepared for the purpose of partial fulfilment of planning conditions (Condition 17).

1.3 The development is to be delivered in three phases as indicated on Figure 4, also showing the soft landscaped and garden areas. This version of the Verification Report covers the initial phase, Phase 1, and is specific to Plots 16 to 20 only. The verification of subsequent phases of the development will be covered by revision of the report with a final version covering the whole site.

1.4 The site lies on the south side of Main Road, Yapton, off Kings Close (see Figure 1). At Desk Study stage the main concerns were the depth and nature of the infill to the old brick pits, the presence of asbestos fragments noted on the ground surface during a walkover, and any contamination that may have emanated from the factory that had occupied part of the site

1.5 Investigation and assessment of the site was conducted in 2017 in two phases by Ground Management Ltd. A desk study and preliminary investigation was undertaken during February and March 2017, followed by further investigations in July 2017.The results of these investigations and assessments are contained in the following Reports:

- Land Quality Assessment of Land at King's Close, Yapton. 23rd March 2017. Report G308-01/1
- Land Quality Phase 2 Report of Land at King's Close, Yapton 24th August 2017 Report G6308-02/2

1.6 Subsequently a Remediation Summary was prepared for the site (Remediation Summary for Land at King's Close, Yapton, 31st October 2017. Report G6308-03/1).

1.7 The remediation work recommended in the August 2017 report (and summarised in the Remediation Summary) comprised the following elements of work:

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- Removal of contaminated soils, including those containing asbestos, to a suitably licensed landfill facility
- Watching brief and further investigation and assessment if additional areas of contamination are found
- Investigation around areas designated for infiltration drainage
- Potential for gas protection to be used in certain areas of the site where hydrocarbons had bean noted
- Restriction on type of piling to be used to minimise contamination migration
- Discussions to be held by developer with Water Company to determine suitable type(s) of mains water pipe
- Placing of clean subsoil and topsoil in gardens and soft landscaping areas

1.8 Site work commenced in spring 2018. The groundworks, removal of soils, watching brief and further investigations were carried by SoilFix Ltd. As part of their contract they prepared a completion report on the work that they had undertaken (Completion Report, King's Close, Yapton. 1st November 2018, Reference C411.PLT). The Completion Report acts as the Verification Report for the elements of work that Soilfix undertook, and contains the following information:

- Details of further investigations undertaken both planned, eg for soakaway areas, and consequent on finding additional contamination
- Details of materials removed from site (including Waste Transfer Notes)
- Details of waste carriers
- Details of licensed landfills to which material was taken
- Details of how asbestos was dealt with.

1.9 Ground Management Ltd were not on site during the contract work undertaken by Soilfix Ltd or the during subsequent development work that was overseen by Plotlife SPV3 Ltd.

1.10 This report focuses on the other items of work and provides the relevant verification data. These items of work include:

- Removal of materials from around site edges (which Soilfix were unable to undertaken during their contract because of site constraints) (Section 2)
- Details of thickness, source and chemical compliance of imported topsoil and both imported and site re-used subsoil) (Section 3)
- The decision not to employ any gas/vapour protection (Section 4)
- Details of piling used (Section 5)
- Details of mains water supply pipes (Section 6)

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1.11 Ground Management Ltd undertook sampling and testing of imported subsoil and topsoil.

1.12 It should be noted that the original investigations and the Soilfix Report are based on a plot numbering system that has subsequently been altered (to correspond with postal referencing). In this report, when referring to plot numbers, the new plot number is given and where appropriate this is followed by the original plot number in brackets. The revised (current) plot numbers are shown on Figure 3 together with the obsolete numbers shown in brackets. For further clarification this information is also presented in the Table 1 below:

NEW HOUSE & PLOT NO.	OBSELETE PLOT NO.
2	18
3	17
4	16
5	15
6	14
7	13
8	12
9	11
10	10
11	9
12	8
14	7
15	6
16	5
17	4
18	3
19	2
20	1

Table 1: Revised Plot Numbering

1.13 This work was carried out for Plotlife SPV3 Ltd and nothing in this report confers or purports to confer on any third party, any benefit or any right to enforce any term of this report pursuant to the Contract (Rights of Third Parties) Act 1999.

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2.0 REMOVAL OF CONTAMINATED SOILS AND OTHER WASTES

2.1 During the main groundworks contract, Soilfix Ltd were unable to remove small quantities of soils materials from around the edges of the site due to fencing and other obstacles. This material was excavated by main ground works contractor, Avanti Construction Ltd, and disposed of under the direction of Soilfix at the same landfill site as was previously used.

2.2 The Waste Transfer and Consignment Notes for material removed from site are supplied in Appendix 2.

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3.0 PLACEMENT OF COVER SYSTEM

3.1 The remedial requirements necessitated a 600mm cover system to be placed above remaining made ground (after any excavation) in areas of soft landscaping. Across most of the site, made ground was revealed at the base of site wide excavation. However, in the vicinity of Plots 9 to 11 (11 to 9) natural ground was encountered at the base of the excavation. The formation levels of the remedial excavations are indicated on the drawing included as Appendix 3.1.

3.2 Where natural ground was excavated beneath proposed buildings in these areas it was stockpiled by Soilfix and subsequently re-used by the developer as subsoil in Plots 2 to 4 (18 to 16), Plots 12 to 16 (5 to 8) and a small amount in Plots 17 to 20 (4 to 1). Testing was undertaken, by Soilfix, of the natural ground both in situ (samples P1, P9, P10 and P11) and of the stockpiled material (SP04-S1 and SP04-S2) and reported on in the Soilfix Completion Report. They noted that all the results comply with the compliance requirements set out in the Ground Management Ltd Phase 2 Report (reproduced in this report as Appendix 4).

3.3 At the base of the cover system, an orange non-woven geotextile, Terram Hi Vis, was installed as a separator and marker layer. Details of the geotextile are given in Appendix 3.2

3.4 Imported subsoil and topsoil was obtained from a single source supplier:

- Eurogreen Environmental

3.5 Pre-supply testing was provided by Eurogreen Environmental to demonstrate that the material conformed to the topsoil and subsoil compliance requirements. The results of the pre-supply testing is shown in Appendix 3.3.

3.6 Further testing was undertaken on both subsoil and topsoil, after it was delivered and laid in Plots 16 to 20, on the basis of at least one test per 50m^3 of material. The results of this testing are discussed below and shown in Appendix 3.4, with the locations of sampling given in Figure 4.

Subsoil Testing

3.7 Subsoil was initially tested in Plots 17 and 18 (site derived subsoil in Plot 16 had already been tested in stockpiles taken from Plots 9 to 11) and compared with the Topsoil/Subsoil criteria. The sample from Plot 17 (hole 17B), from a depth of 0.4 to

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0.6m, failed the criteria in respect of a number of polyaromatic hydrocarbons (benzo(ah)anthracene, benzo(b)fluoranthene, benzo(a)pyrene, dibenzo(ah)anthracene). The results for the latter two species were particularly high.

3.8 In order to determine whether this was a local problem or more widespread, further sampling and testing in the area around 17B was undertaken (holes 17C, 17D, 17E and 18A). 17C was adjacent to 17B and the other holes about 3m distant. Site photo records were also reviewed.

3.9 The photo records showed that, in the area of Plot 17, the base membrane was laid and a thin layer of site derived subsoil placed, but some on- site material was subsequently temporarily stockpiled in the area prior to disposal off site. It was not totally removed prior to placement of imported subsoil. The site derived material was noted as a thin layer (50 to 100mm) of orange brown clay at the base of the placed imported subsoil, above the membrane. The testing of subsoil from the additional holes included testing of both imported and site derived material.

3.10 The results of the additional testing of the imported subsoil and site derived subsoil all proved compliant apart from one minor exceedance for dibenzo(ah)anthracene (0.3mg/kg compared with a criteria of 0.28mg/kg). It therefore appears that the results in 17B are unrepresentative of the subsoil conditions across Plot 17 and is probably indicative of very localised contamination from the temporarily stockpiled material.

3.11 The subsoil material within 1.5m radius of 17B was removed down to 0.6m, where the membrane is located, and replaced with clean imported subsoil. During the excavation, no obvious contamination was noted. Once clean subsoil had been placed, the existing topsoil was re-used within 0.3m of the ground surface.

Topsoil Results

3.12 The topsoil in Plot 17 was sampled in hole 17A for the potential contaminants listed in the Topsoil/Subsoil criteria list. The sample, from a depth of 0.0 to 0.2m, failed the criteria in respect of one polyaromatic hydrocarbons, dibenzo(ah)anthracene (0.5mg/kg compared with a criteria of 0.28mg/kg).

3.13 Topsoil testing in Plots 19 and 20 were compliant. Therefore additional testing of topsoil was undertaken in Plots 17 and 18, to determine whether the result from 17A was anomalous. Four additional topsoil samples were taken (from 17C, 17D, 17E and 18A). All were compliant.

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3.14 When all seven samples are considered for plots 16 to 20, the average dibenzo(ah)anthracene content is 0.17mg/kg, and the 95% upper confidence limit of the true population mean is 0.29%. This is marginally above the criteria of 0.28%, and is considered acceptable.

3.15 Photos taken during the laying of geotextile, subsoil and topsoil are included in Appendix 3.5

3.16 The verification of subsequent phases of completion of the development will be covered by revision of this report.

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4.0 CONSIDERATION OF GROUND GAS PROTECTION

4.1 In the Phase 2 Investigation Report (Section 6) it was noted that the monitoring of ground gas (carbon dioxide and methane) and volatile organic compounds did not indicate any significant quantities of any, and that with respect to carbon dioxide and methane, the site would be considered as a Characteristic Situation 1/Green site, requiring no precautions.

4.2 However in Section 7.14 of that report it was noted that consideration could be given to installing gas protection in those units in the eastern part of the site, where hydrocarbons were most frequently found, i.e. Plots 5 to 8 (12 to 15).

4.3 Soilfix conducted further investigations in this area and note in their Completion Report that they did not encounter any significant hydrocarbons in this area. On that basis no gas protection system was installed in those units. (See Sections 3.2.3 and 8.5 of Soilfix Completion report).

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5.0 PILING

5.1 In the Phase 2 Report (Section 7.16) it was noted that the piling on the site may extend down into the chalk aquifer and that in these circumstances, the Environment Agency would normally prefer a piling system that results in minimal contamination migration, such as CFA piling.

5.2 CFA piling was used on this site. Appendix 5 gives as-built drawings of the piling locations and type.

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6.0 MAINS WATER SUPPLY PIPEWORK

6.1 The Phase 2 investigation report (Section 7.17) noted that the site was not suitable for the use of unprotected polyethylene pipes as main water supply pipes because of the presence within the made ground of polyaromatic hydrocarbons (PAH).

6.2 Following consultation with the water company, mains water pipes used on the site consist of a mixture of protected polyethylene pipes and ductile iron pipework. Details of where the two types of pipework have been used in given in the drawings in Appendix 6.

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7.0 SOAKAWAYS

7.1 Soilfix report section 3.5.5 records the excavation of proposed soakaways within the proposed gardens at two locations, Plots 16,15,14,12 (5,6,7,8) and Plots 20,19,18,17 (1,2,3,4). The sides and base of the excavations were inspected by Soilfix who record they found them to contain no gross visual or olfactory contamination.

7.2 Plotlife have advised that Soilfix also undertook soakaway excavations in Plots 2 to 4 (18 to 16).

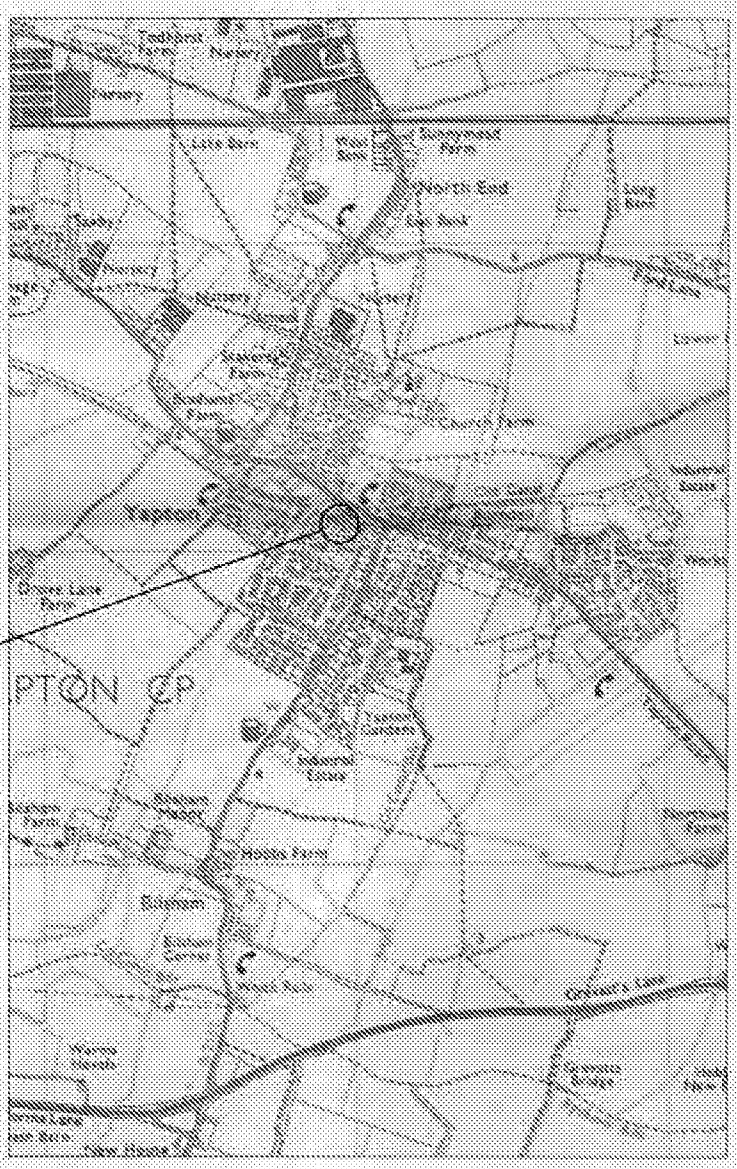
7.3 The soakaway in Plots 9 to 11 (11 to 9) was completed by the main groundwork contractor, Avanti, within the previously verified soils.

7.4 The soakaway in Plots 5 to 8 (15 to 12) is yet to be excavated and will be inspected when it has been opened up.

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Ground Management Ltd Civil and Geotechnical Engineering Services	Robin Hill Farm Clay Lane Fishbourne CHICHESTER West Sussex PO19 3NB Phone/Fax 01243 575873	PROJECT NO: G6308
		FIGURE REF: Figure 1
PROJECT: Land at Kings Close Yapton		PREPARED: AJHT
SECTION: Verification Report		CHECKED: AJHT
TITLE: Site Location Plan		DATE: Dec 2018

North
(Not to scale)



© Crown copyright reserved OS licence 100045737.



FIGURE 2 : SITE PLAN

ARUN DISTRICT COUNCIL Y/0018/000

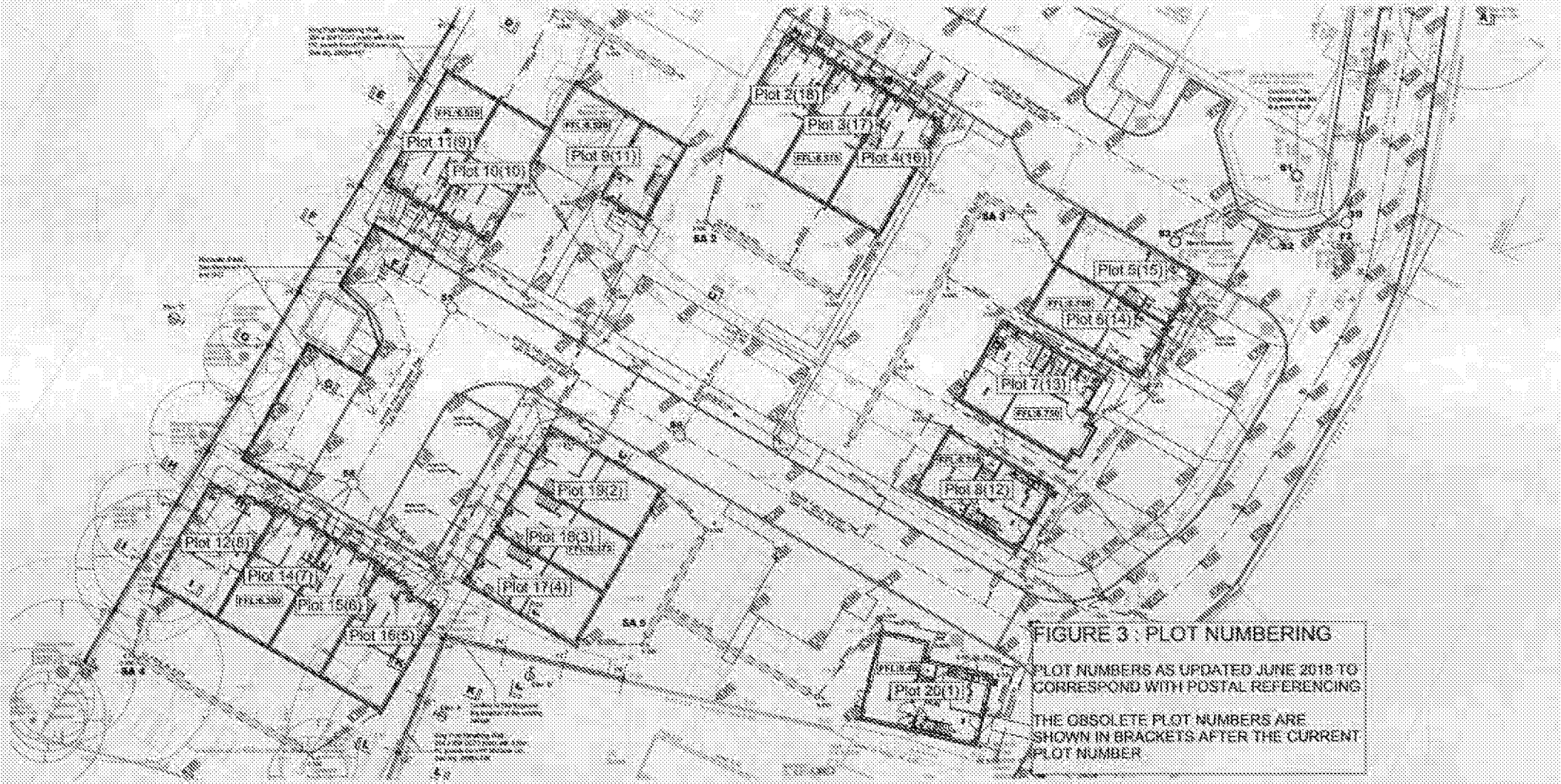


FIGURE 3 : PLOT NUMBERING

PLOT NUMBERS AS UPDATED JUNE 2018 TO CORRESPOND WITH POSTAL REFERENCING.

THE OBSOLETE PLOT NUMBERS ARE SHOWN IN BRACKETS AFTER THE CURRENT PLOT NUMBER.



Site perimeter: Existing fencing to be assessed and 1.8m close boarded fencing to be provided as appropriate.

FIGURE 4: PHASED DELIVERY AREAS

Rev D: 21.05.2018: Plot numbers amended to accord with postal numbers.

Rev C: 06.03.2018: All rear gardens shown bunded. Plot 12 bund omitted. Plot 64-67 rear gardens flipped around to reduce bund run and increase Plot 12 rear garden. Planting bund adjacent to Plot 9 removed and footpaths shown, extension of boundary retaining walls amended to commence with engineering details. Plot 9 rear garden fence amended to maintain path width. Plot 12 side gate to rear garden shown.

Rev B: 09.02.2018: Rear garden fences abutting existing rear access paths amended to include 0.3m trellis top section.

Rev A: 08.11.2017: Parking shown to plots 2-5 and plot 15.

Rev J: 02.11.2017: Plots sizes amended. Garden fences amended from panel to close boarded. Plots 15 - 16 play space added. Bin locations shown on plots 9 & 10 and 14 & 15. Bin store adjacent to parking for plots 6-8 shown omitted.

Rev B: 21.10.2017: Arrangements to affordable units, patios and paths updated and back gardens shown bunded.

Rev A: 06.10.2017: Planning issue 1

crescent designs

client PUBLIFE SPV 3 LTD

project LAND AT KINGS CLOSE, YAPTON

drawing LANDSCAPE LAYOUT

drawing no. 16.074 - RM100

Ground Management Ltd Civil and Geotechnical Engineering Services	Robin Hill Farm, Clay Lane, Fishbourne CHICHESTER, West Sussex, PO18 8HB Phone/Fax: 01243 575873	PROJECT NO: G6308
		FIGURE REF: Figure 5
PROJECT: Land at Kings Close Yapton		PREPARED: AJHT
SECTION: Verification Report - Phase 1 Plots 16-20.		CHECKED: AJHT
TITLE: Verification Sample Location Plan		DATE: Dec 2018

HOLE LOCATIONS SHOWN ARE INDICATIVE ONLY UNLESS DIMENSIONED

BASED ON GENERAL ARRANGEMENT BY ARCHIBALD SHAW 2018

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Appendix 1: SoilFix Final Report (Under separate cover)

Appendix 2: Information relating to removal of soils

Appendix 3: Information relating to placement of cover system:
- 3.1 Excavation formation levels
- 3.2 Geotextile Marker Layer
- 3.3 Pre-supply test results
- 3.4 Topsoil and subsoil verification test results
- 3.5 Selected photographs

Appendix 4: Criteria for imported soil

Appendix 5: Piling details

Appendix 6: Details of mains water supply network

Appendix 1: SoilFix Final Report (Under separate cover)

Appendix 2: Information relating to removal of soils

Form HWCN01v112

The Hazardous Waste Regulations 2005: Consignment Note

Environment Agency

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: SOILFI/0009

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

Soilfix, Kings Close, Yapton, West Sussex. BN18 0EX

3 The waste will be taken to (name, address and postcode):

Mick George, Mepal Soil & Waste Treatment Centre, Block Fen Drove, Mepal. CB6 2AY

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

Ref No WAF9901

PART B Description of the waste

1 The process giving rise to the waste(s) was: Demolition

2 SIC (2007) for the process giving rise to the waste: 43 11 / 0

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of waste	List of wastes (EWC code(s) right)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Ref TP01 & TP03							
Hazardous Metal	170503	20000	Copper	0.3%	Solid	HP7	8 wheel
Contam Soil			Lead	0.1%		HP14	tipper

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
170503					

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here)

I certify that the details in A2, A3 and B3 are correct and that I have the appropriate training requirements.

Where [redacted] the round number and collection number are:

/

1 Carrier name: Steven Smith

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Selby's Garage Ltd, Main Street, Woodhouse Eaves. LE12 8RY

2 Carrier registration no./reason for exemption: [redacted]

3 Vehicle registration no. (or mode of transport, if not road): [redacted]

Signature

Date 13/07/2018 Time 1000

PART D Consignor's certificate

I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name: [redacted]

Date 13/7/18 Time 1000

PART E Consignee's certificate

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)

1 I received this waste at the address given in A3 on: Date Time

2 Vehicle registration no. (or mode of transport if not road):

3 Where waste is rejected please provide details:

I certify that waste permit/exempt waste operation number:

authorises the management of the waste described in B at the address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Signature

Date Time

HWCN01v112

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Form HWCN01v112

The Hazardous Waste Regulations 2005: Consignment Note

Environment Agency

CONSIGNEE'S COPY

PART A Notification details

1 Consignment note code: SOICFI/00015

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

3 The waste will be taken to (name, address and postcode):

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

PART B Description of the waste

1 The process giving rise to the waste(s) was:

2 SIC (2007) for the process giving rise to the waste: 1

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of waste	List of wastes (EWC code)(6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are: Component	Concentration (% or mg/kg)	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
HAZARDOUS ROCK	170503	200	COPPER	0.3%	SOLID	HP7	8 WEB
CONTAM SOIL			OTHER	0.1%		HP4	TONNE

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
170503					

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here. ☐)

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

[redacted]

2 Carrier registration no. (or exempt, if exempt):

[redacted]

3 Vehicle registration no. (or mode of transport, if not road):

[redacted]

Signature:

Date: 26/7/18 Time: 08 47

PART D Consignor's certificate

I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Signature:

Date: 26/7/18 Time: 08 47

PART E Consignee's certificate (Note: Part E of this note may be completed at the consignee's premises or at the point of delivery)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)

1 I received this waste at the address given in A3 on: Date 26/7/18 Time 08 47

2 Vehicle registration no. (or mode of transport if not road):

3 Where waste is rejected please provide details:

Name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

I certify that waste permit/exempt waste operation number:

authorises the management of the waste described in B at the address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Signature: [redacted]

Date: 26/7/18 Time: 08 47

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silw018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16094

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date:
Time:
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [✓] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32 tns
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-05-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38.00

Customers Signature: Print Name:

Name & Address of Carrier: Tille GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5086WH
The above named confirms that the details given above are correct
Signed for Carrier: [redacted] Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Flow www.formflow.com

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silw018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16095

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner:

Date:
Time:
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [✓] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32 tns
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-05-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38.00

Customers Signature: [redacted] Print Name: [redacted]

Name & Address of Carrier: Tille GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5086WH
Signed for Carrier: [redacted] Issued by: [redacted]

Printed by the unregistered copy of Form Flow www.formflow.com

Soilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Site018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16091

Customer/Producer: Soilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg:
Vehicle Owner: Yes

Date: 9/7/18
Time: 8:45
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [/] Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Printed by the unregistered copy of Form Site

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] Construction & Demolition Waste EWC17-05-04 [ ] Non Hazardous Soil & Stone EWC17-05-04 [/] Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38 00

Customers Signature: Print Name:

Name & Address of Carrier: Flite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH

The under[redacted] above are correct.

Signed for Carrier: [redacted]

Signed for Soilfix Ltd: [redacted]

Soilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Site018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16092

Customer/Producer: Soilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg:
Vehicle Owner: No

Date: 9/7/18
Time: 8:45
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [/] Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Printed by the unregistered copy of Form Site

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] Construction & Demolition Waste EWC17-05-04 [ ] Non Hazardous Soil & Stone EWC17-05-04 [/] Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38 00

Customers Signature: Print Name:

Name & Address of Carrier: Flite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH

Issued by: [redacted]

Signed for: [redacted]

Soil ix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Soil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16093

Customer/Producer: Soilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: X

Date: 9/7/18
Time: 1:00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 | Other

Description of Material: Non Haz soil & stone
SP No:
SIC Code: 38110

Customers Signature: Print Name:

Lorry Capacity: 6 Wheel | 8 Wheel | Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH

The under signed confirms that the details given above are correct

Signed for: [redacted]

Signed for Soilfix Ltd: [redacted]

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Soilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Ca

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 8

WASTE TRANSFER NOTE

Ticket No 16090

Customer/Producer: Soilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: YS

Date: 9/7/18
Time: 9.45
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 | Other

Description of Material: Non Haz soil & stone
SP No:
SIC Code: 38110

Customers Signature: [redacted] Print Name: [redacted]

Lorry Capacity: 6 Wheel | 8 Wheel | Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH Issued by: [redacted]

The under signed confirms that the details given above are correct

Signed for: Signed for: [redacted]

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16097

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg:
Vehicle Owner: YOS

Date: 18/7/18
Time: 11:15
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [/] Other

Tip Name/Address: Arlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [/] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38110

Customers Signature: [redacted] Print Name: [redacted]

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5006WH

The under signed confirms that the details given above are correct

Signed for Carrier: Signed for Scilfix Ltd: [redacted]

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16096

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg:
Vehicle Owner: YOS

Date: 18/7/18
Time: 6:00am
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [/] Other

Tip Name/Address: Arlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [/] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38110

Customers Signature: [redacted] Print Name: [redacted]

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Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5006WH

The under signed confirms that the details given above are correct

Signed for: Signed for: [redacted]

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silw018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16096

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 18/7/18
Time: 8:00am
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel ☐ 8 Wheel ☑ Other:

Tip Name/Address: Arlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.60
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 ☐ | Construction & Demolition Waste EWC17-09-04 ☐ | Non Hazardous Soil & Stone EWC17-05-04 ☑ | Other ☐

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00 0
Customers Signature: [redacted] Print Name: [redacted]

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986WH
Issued by: [redacted]
The person signed confirms that the details given above are correct
Signed for: [redacted] Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Pilot - www.formpilot.com

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silw018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16097

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 18/7/18
Time: 11:15
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel ☐ 8 Wheel ☑ Other:

Tip Name/Address: Arlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.60
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 ☐ | Construction & Demolition Waste EWC17-09-04 ☐ | Non Hazardous Soil & Stone EWC17-05-04 ☑ | Other ☐

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00 0
Customers Signature: [redacted] Print Name: [redacted]

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986WH
Issued by: [redacted]
The person signed confirms that the details given above are correct
Signed for: [redacted] Signed for: [redacted]

Printed by the unregistered copy of Form Pilot - www.formpilot.com

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16099

Customer/Producer: Scilfix Ltd / Pellic
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: X

Date: 23/7/18
Time: 1:00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 | Other

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38.00

Customers Signature: Print Name:

Lorry Capacity: 8 Wheel | 8 Wheel | Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Net Weight:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5966WH
Issued by: [redacted]
Signed for: [redacted]
Signed for Scilfix Ltd: [redacted]

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16100

Customer/Producer: Scilfix Ltd / Pellic
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 23/7/18
Time: 1:05
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 | Other

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38.00

Customers Signature: Print Name:

Lorry Capacity: 8 Wheel | 8 Wheel | Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Net Weight:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5966WH
Issued by: [redacted]
Signed for: [redacted]
Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Pilot

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Sfix018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16096

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: YES

Date: 19/7/18
Time: 8.00 am
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 ✓ | Other

Description of Material: Non Haz soil & stone SP No:
SIC Code:
Customers Signature: [redacted] Print Name: [redacted]

Larry Capacity: 6 Wheel | 8 Wheel ✓ | Other:

Name & Address of Carrier: Elite GS Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986WH
The undersigned confirms that the details given above are correct
Signed for: [redacted] Issued by:
Signed for Scilfix Ltd: [redacted]

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

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10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]
White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier
Form Sfix018 Waste Transfer Note - Rev 8
Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16097

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: YES

Date: 19/7/18
Time: 11.15
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 ✓ | Other

Description of Material: Non Haz soil & stone SP No:
SIC Code:
Customers Signature: [redacted] Print Name: [redacted]

Larry Capacity: 6 Wheel | 8 Wheel ✓ | Other:

Name & Address of Carrier: Elite GS Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986WH
The undersigned confirms that the details given above are correct
Signed for: [redacted]

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - (

Form Silw018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358

WASTE TRANSFER NOTE

Ticket No 16101

Customer/Producer: Scilfix Ltd Pothle
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: NO

Date: 25/7/19
Time: 6.00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 8 Wheel [ ] 8 Wheel [/] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.40
Tare Weight:
Nett Weight:

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Description of Load

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

Inert Soil & Stone [ ] EWC17-05-04
Construction & Demolition Waste [ ] EWC17-09-04
Non Hazardous Soil & Stone [/] EWC17-05-04
Other [ ]

Description of Material: Non Haz Soil & Stone SP No:
SIC Code: 39.00

Customers Signature: Print Name:

Name & Address of Carrier: Pike CB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986WH
The under signed confirms that the details given above are correct
Signed for Carrier: [redacted]
Signed for Scilfix Ltd: [redacted]

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silw018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16098

Customer/Producer: Scilfix Ltd, Kings Close
Address: Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: VOS

Date: 23/7/19
Time: 9.30
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 8 Wheel [ ] 8 Wheel [/] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:

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Description of Load

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

Inert Soil & Stone [ ] EWC17-05-04
Construction & Demolition Waste [ ] EWC17-09-04
Non Hazardous Soil & Stone [/] EWC17-05-04
Other [ ]

Description of Material(s): Non Haz Soil & Stone SP No:
SIC Code:

Customers Signature: Print Name:

Name & Address of Carrier: Pike CB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986WH
The under signed confirms that the details given above are correct
Signed for: [redacted]
Issued by: [redacted]
Signed for:

ARUN DISTRICT COUNCIL Y/99/18/DOC

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS [redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED [redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier
Form Site018 Waste Transfer Note - Rev B
Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16105

Customer/Producer: Scilfix Ltd /Public
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 24/12/18
Time: 12:52
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-05-04 | Non Hazardous Soil & Stone EWC17-05-04 | Other

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38.00

Customers Signature: Print Name:

Lorry Capacity: 6 Wheel | 8 Wheel | Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE
Gross Weight: 31
Tare Weight:
Nett Weight:

Name & Address of Carrier: Pitt GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986VH
The under signed confirms [redacted]
Signed for Scilfix: [redacted]
Signed for Scilfix Ltd: [redacted]

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS [redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED [redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy -
Form Site018 Waste Transfer Note - Rev B
Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 35

WASTE TRANSFER NOTE

Ticket No 16104

Customer/Producer: Scilfix Ltd /Public
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 24/12/18
Time: 12:45
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-05-04 | Non Hazardous Soil & Stone EWC17-05-04 | Other

Description of Material: Non Haz soil & stone SP No:
SIC Code: 38.00

Customers Signature: Print Name:

Lorry Capacity: 6 Wheel | 8 Wheel | Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE
Gross Weight:
Tare Weight:
Nett Weight:

Name & Address of Carrier: Pitt GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA
Carrier Licence No: CB/NE5986VH
The under signed confirms [redacted]
Signed for: [redacted]
Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Pilot - www.colorpilot.com

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16103

Customer/Producer: Scilfix Ltd / Pollit
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 24/7/18
Time: 8.20
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [ ] Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39100

Customers Signature: Print Name:

Name & Address of Carrier: Pitte GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NES966WH Issued by: [redacted]

The under signed confirm that the above information is correct

Signed for Carrier: [redacted] Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Scil018 Waste Transfer Note - Rev 8

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carris

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16102

Customer/Producer: Scilfix Ltd / Pollit
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 24/7/18
Time: 8.00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [✓] Other

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39100

Customers Signature: Print Name:

Name & Address of Carrier: Pitte GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NES966WH Issued by: [redacted]

The under signed confirm that the above information is correct

Signed for Carrier: [redacted] Signed for Scilfix Ltd: [redacted]

ARUN DISTRICT COUNCIL Y/99/18/DOC

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16106

Customer/Producer: Scilfix Ltd / Phil
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 25/7/18
Time: 7.50
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [X] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Net Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-05-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 3510

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5086WH Issued by: [redacted]

The under signed confirms that the details given above are correct

Signed for Carrier: [redacted] Signed for Scilfix Ltd: [redacted]

Printed by the unregistered Copy of Form Scil018 Waste Transfer Note - Rev 8

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16107

Customer/Producer: Scilfix Ltd / Phil
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 25/7/18
Time: 8.00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [✓] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Net Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-05-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 3510

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5086WH Issued by: [redacted]

The under signed confirms that the details given above are correct

Signed for Carrier: [redacted] Signed for Scilfix Ltd: [redacted]

Printed by the unregistered Copy of Form Scil018 Waste Transfer Note - Rev 8

Selfix GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Selfix18 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16115

Customer/Producer: Selfix Ltd /Plotlife
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: Yes

Date: 25/7/18
Time: 12:56
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel ☐ 8 Wheel ☑ Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight:
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 ☐ | Construction & Demolition Waste EWC17-09-04 ☐ | Non Hazardous Soil & Stone EWC17-05-04 ☑ | Other ☐

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH Issued by [redacted]

The under signed confirms that [redacted]

Signed for Carrier: [redacted] Signed for Selfix Ltd: [redacted]

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Selfix GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Selfix18 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16114

Customer/Producer: Selfix Ltd /Plotlife
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: No

Date: 25/7/18
Time: 12:00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel ☐ 8 Wheel ☑ Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 ☐ | Construction & Demolition Waste EWC17-09-04 ☐ | Non Hazardous Soil & Stone EWC17-05-04 ☑ | Other ☐

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: [redacted] Issued by [redacted]

The under signed confirms that [redacted]

Signed for [redacted] Signed [redacted]

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form SF6016 Waste Transfer Note - Rev B

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16116

Customer/Producer: Scilfix Ltd / Quarry
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg:
Vehicle Owner: NB

Date: 26/7/18
Time: 8:00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Larry Capacity: 8 Wheel [ ] 8 Wheel [X] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.40
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz Soil & Stone SP No:
SIC Code: 38.99

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CBDNE5086WR

The under signed confirms that the above is correct

Signed for Carrier: [redacted]

Signed for Scilfix Ltd: [redacted] Issued by: [redacted]

Printed by a unregistered copy of Form Pilot www.colinbrown.co.uk

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form SF6016 Waste Transfer Note - Rev B

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16110

Customer/Producer: Scilfix Ltd / Quarry
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg:
Vehicle Owner:

Date: 26/7/18
Time: 8:15
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Larry Capacity: 8 Wheel [ ] 8 Wheel [X] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.03
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material: Non Haz Soil & Stone SP No:
SIC Code: 38.99

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CBDNE5086WR

The under signed confirms that the above is correct

Signed for: [redacted] Signed for: [redacted]

Printed by a unregistered copy of Form Pilot www.colinbrown.co.uk

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16113

Customer/Producer: Scilfix Ltd / Pellic
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 26/2/18
Time: 1pm
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [/] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight:
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] Construction & Demolition Waste EWC17-09-04 [ ] Non Hazardous Soil & Stone EWC17-05-04 [/] Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH Issued by: [redacted]

The under signed confirms that the above are correct

Signed for Carrier: [redacted]

Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Pilot : www.c

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16112

Customer/Producer: Scilfix Ltd / Pellic
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 26/2/18
Time: 1pm
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 8 Wheel [ ] 8 Wheel [/] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight:
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] Construction & Demolition Waste EWC17-09-04 [ ] Non Hazardous Soil & Stone EWC17-05-04 [/] Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: [redacted] Issued by: [redacted]

The under signed confirms that the above are correct

Signed for Carrier: [redacted]

Signed for Scilfix Ltd: [redacted]

Printed by the unregistered copy of Form Pilot : www.c

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16108

Customer/Producer: Scilfix Ltd (Pallic)
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 27/7/18
Time: 9.30
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-05-04 | Non Hazardous Soil & Stone EWC17-05-04 (X) | Other

Description of Material: Non Haz soil & stone
SP No:
SIC Code: 39100

Customers Signature: Print Name:

Lorry Capacity: 6 Wheel | 8 Wheel (X) | Other:

Name & Address of Carrier: Flite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32 tn
Tare Weight:
Nett Weight:

Carrier Licence No: CB/NE5986WH
Issued by: [redacted]

The above signed confirms that the details given above are correct

Signed for Carrier:
Signed for Scilfix Ltd:

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16109

Customer/Producer: Scilfix Ltd (Pallic)
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: [redacted]

Date: 27/7/18
Time: 8.00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-05-04 | Non Hazardous Soil & Stone EWC17-05-04 (X) | Other

Description of Material: Non Haz soil & stone
SP No:
SIC Code: 39100

Customers Signature: Print Name:

Lorry Capacity: 6 Wheel | 8 Wheel (X) | Other:

Name & Address of Carrier: Flite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32 tn
Tare Weight:

Carrier Licence No: [redacted]
Issued by: [redacted]

Printed by the unregistered copy of Form Pilot

Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS [redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED [redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16119

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: SL

Date: 20/7/18
Time: 8:00
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [/] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.0t
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] Construction & Demolition Waste EWC17-09-04 [ ] Non Hazardous Soil & Stone EWC17-05-04 [/] Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/EE5503WH Issued by: [redacted]

The under signed confirms that the details given above are correct

Signed for Carrier: [redacted] Signed for Scilfix Ltd:

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Scilfix
GROUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS [redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED [redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Scil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16111

Customer/Producer: Scilfix Ltd
Address: Kings Close, Yapton, Arundel, BN18 0XY
Driver's Name: [redacted]
Vehicle Reg: [redacted]
Vehicle Owner: SL

Date: 20/7/18
Time: 7.45
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

Lorry Capacity: 6 Wheel [ ] 8 Wheel [X] Other:

Tip Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight:
Tare Weight:
Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] Construction & Demolition Waste EWC17-09-04 [ ] Non Hazardous Soil & Stone EWC17-05-04 [/] Other [ ]

Description of Material: Non Haz soil & stone SP No:
SIC Code: 39 00

Customers Signature: Print Name:

Name & Address of Carrier: Elite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: [redacted] Issued by: [redacted]

Signed for: [redacted] Signed for:

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Elite

No. 86330

GB Environmental Services Ltd

Ritzbury House, Bridge Foot, Green Street, Sunbury on Thames TW16 6QA

[redacted]

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Customer: Soil Fix Date: 7-8-18

Site Address: Yapton Vehicle R[redacted]

Driver's N[redacted]

EUROPEAN WASTE CODE

- [ ] 17.01.07 Clean Hardcore (Brick/Concrete)
- [x] 17.05.04 Soil & Stones (Inert)
- [ ] 17.09.04 Mixed Construction (Rubbish)
- [ ] 20.02.01 Garden/Park Waste (Biodegradable)

SIC Code: ____ ____ / ____ ____

- [ ] [ ] [ ] - [ ] - [ ] [ ] [ ] Other (Specify) ____

QUANTITY (As measured by customer): 8x4

Time on Site: ____

Time off Site: ____

Tipper [ ] Grab [ ]

WASTE DISPOSAL AUDIT	Tip Code	Tip Tkt. No.

Other Services

SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION: N/A	Load	Gross Weight of Vehicle at Weighbridge	*
		Tare Weight of Vehicle	*
		Nett Weight	*

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully and inspect material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claims concerning quantity or quality, once the vehicle has left the site and a clear signature has been given. Certified that the above particulars are true and relate to the aggregates, soil-based materials and arising materials being conveyed or disposed of in pursuance of the sale. An unsigned ticket is not a valid reason for non-payment of invoice.

The waste management hierarchy has been considered in deciding the most appropriate waste management option.

D[redacted] Signed for Produ[redacted]r/Site

R[redacted]

Cash/Cheque Received £

All payments to be made to Elite GB Environmental Services Ltd. Waste Carrier License No. CBDNES8BWH
All business undertaken according to our Terms and Conditions, a copy of which is available upon request

Elite

No. 86329

GB Environmental Services Ltd

Ritzbury House, Bridge Foot, Green Street, Sunbury on Thames TW16 6QA

[redacted]

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Customer: Soil Fix Date: 7-8-18

Site Address: Yapton Vehicle R[redacted]

Driver's N[redacted]

EUROPEAN WASTE CODE

- [ ] 17.01.07 Clean Hardcore (Brick/Concrete)
- [x] 17.05.04 Soil & Stones (Inert)
- [ ] 17.09.04 Mixed Construction (Rubbish)
- [ ] 20.02.01 Garden/Park Waste (Biodegradable)

SIC Code: ____ ____ / ____ ____

- [ ] [ ] [ ] - [ ] - [ ] [ ] [ ] Other (Specify) ____

QUANTITY (As measured by customer): 8x4

Time on Site: ____

Time off Site: ____

Tipper [x] Grab [ ]

WASTE DISPOSAL AUDIT	Tip Code	Tip Tkt. No.

Other Services

SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION: N/A	Load	Gross Weight of Vehicle at Weighbridge	*
		Tare Weight of Vehicle	*
		Nett Weight	*

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully, and inspect material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claims concerning quantity or quality, once the vehicle has left the site and a clear signature has been given. Certified that the above particulars are true and relate to the aggregates, soil-based materials and arising materials being conveyed or disposed of in pursuance of the sale. An unsigned ticket is not a valid reason for non-payment of invoice.

The waste management hierarchy has been considered in deciding the most appropriate waste management option.

Driver's [redacted] Signe[redacted]

Print [redacted]

Cash/Cheque Received £

All payments to be made to Elite GB Environmental Services Ltd. Waste Carrier License No. CBDNES8BWH
All business undertaken according to our Terms and Conditions, a copy of which is available upon request

Elite

No. 86515

GB Environmental Services Ltd

Ritzbury House, Bridge Foot, Green Street, Sunbury on Thames TW16 6QA

[redacted]

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Customer: SoLFIX Date: [redacted]

Site Address: Kings Close Vehicle

Yapton Driver's

EUROPEAN WASTE CODE

☐	17.01.07	Clean Hardcore (Brick/Concrete)
☑	17.05.04	Soil & Stones (Inert)
☐	17.09.04	Mixed Construction (Rubbish)
☐	20.02.01	Garden/Park Waste (Biodegradable)
☐☐☐·☐·☐☐☐		Other (Specify)

QUANTITY (As measured by customer): 1x8

Time on Site:

Time off Site:

Tipper ☑ Grab ☐

SIC Code: Non Haz, n/a

WASTE DISPOSAL AUDIT | Tip Code | Tip Tkt. No.

Other Services

SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION:-		Gross Weight at Vehicle at Weighbridge	*
		Tare Weight of Vehicle	*
		Nett Weight	*

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully and inspect material, agitated materials quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain claims concerning quantity or quality once the vehicle has left the site and a clear signature has been given.

Certified that the [redacted] true and relate to the aggregates, sub-based materials and arising materials being conveyed or disposed of to premises of the customer. Weight is not a valid reason for non-payment of invoices.

This waste material has been considered in deciding the most appropriate waste management option.

Driver's Signature [redacted] Signature [redacted]

Cash/Cheque [redacted] Print [redacted]

All payments to Site GB Environmental Services Ltd. Waste Carrier License No. CB/NE5866WH
All business according to our Terms and Conditions, a copy of which is available upon request

Elite

No. 86513

GB Environmental Services Ltd

Ritzbury House, Bridge Foot, Green Street, Sunbury on Thames TW16 6QA

[redacted]

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Customer: SoLFIX Date: 7-8-18

Site Address: Kings Close Vehicle [redacted]

Yapton Driver's

EUROPEAN WASTE CODE

☐	17.01.07	Clean Hardcore (Brick/Concrete)
☑	17.05.04	Soil & Stones (Inert)
☐	17.09.04	Mixed Construction (Rubbish)
☐	20.02.01	Garden/Park Waste (Biodegradable)
☐☐☐·☐·☐☐☐		Other (Specify)

QUANTITY (As measured by customer): 1x8

Time on Site:

Time off Site:

Tipper ☑ Grab ☐

SIC Code: Non Haz, n/a

WASTE DISPOSAL AUDIT | Tip Code | Tip Tkt. No.

Other Services

SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION:-		Gross Weight at Vehicle at Weighbridge	*
		Tare Weight of Vehicle	*
		Nett Weight	*

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully and inspect material, agitated materials quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain claims concerning quantity or quality once the vehicle has left the site and a clear signature has been given.

Certified that the [redacted] true and relate to the aggregates, sub-based materials and arising materials being conveyed or disposed of to premises of the customer. Weight is not a valid reason for non-payment of invoices.

This waste material has been considered in deciding the most appropriate waste management option.

Driver's Signature [redacted] Signature [redacted]

Cash/Cheque [redacted] Print [redacted]

All payments to Site GB Environmental Services Ltd. Waste Carrier License No. CB/NE5866WH
All business according to our Terms and Conditions, a copy of which is available upon request

ARUN DISTRICT COUN

Elite

No. 87136

GB Environmental Services Ltd

Ritzbury House, Bridge Boat, Green Street, Sunbury on Thames TW16 6QA

[redacted]

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Customer: SOIL FIX Date: 07.08.18

Site Address: YAPTON Vehicle [redacted]

Driver [redacted]

EUROPEAN WASTE CODE

- ☐ 17.01.07 Clean Hardcore (Brick/Concrete)
- ☐ 17.05.04 Soil & Stones (inert)
- ☐ 17.09.04 Mixed Construction (Rubbish)
- ☐ 20.02.01 Garden/Park Waste (Biodegradable)
- ☐☐☐·☐·☐☐☐ Other (Specify) MIA

QUANTITY (As measured by customer): 1 x 8

Time on Site:

Time off Site:

Tipper ☑ Grab ☐

SIC Code: ___ ___ / ___ ___

WASTE DISPOSAL AUDIT | Tip Code | Tip Tkt. No.

Other Services

SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION: NON HAZ MUCK AWAY	1 x 8	Gross Weight of Vehicle at Weighbridge	.
		Tare Weight of Vehicle	.
		Nett Weight	.

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully and inspect material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claims concerning quantity or quality once the vehicle has left the site and a clear signature has been given.
Certified that the above particulars are true and relate to the aggregates, sub-based materials and arising materials being conveyed or disposed of in pursuance of the sale. An unsigned ticket is not a valid reason for non-payment of invoice.

This waste management hierarchy has been considered in deciding the most appropriate waste management option.

[redacted]

Cash/Cheque Received £

Sign [redacted]

Print

All payments to be made to Elite GB Environmental Services Ltd. Waste Carrier License No. CB/NE5368WH
All business undertaken according to our Terms and Conditions, a copy of which is available upon request

Elite

No. 87134

GB Environmental Services Ltd

Ritzbury House, Bridge Boat, Green Street, Sunbury on Thames TW16 6QA

[redacted]

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Customer: SOIL FIX Date: 07.08.18

Site Address: YAPTON Vehicle [redacted]

Driver's [redacted]

EUROPEAN WASTE CODE

- ☐ 17.01.07 Clean Hardcore (Brick/Concrete)
- ☐ 17.05.04 Soil & Stones (inert)
- ☐ 17.09.04 Mixed Construction (Rubbish)
- ☐ 20.02.01 Garden/Park Waste (Biodegradable)
- ☐☐☐·☐·☐☐☐ Other (Specify) MIA

QUANTITY (As measured by customer): 1 x 8

Time on Site:

Time off Site:

Tipper ☑ Grab ☐

SIC Code: ___ ___ / ___ ___

WASTE DISPOSAL AUDIT | Tip Code | Tip Tkt. No.

Other Services

SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION: NON HAZ MUCK AWAY	1 x 8	Gross Weight of Vehicle at Weighbridge	.
		Tare Weight of Vehicle	.
		Nett Weight	.

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully and inspect material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claims concerning quantity or quality, once the vehicle has left the site and a clear signature has been given.
Certified that the above particulars are true and relate to the aggregates, sub-based materials and arising materials being conveyed or disposed of in pursuance of the sale. An unsigned ticket is not a valid reason for non-payment of invoice.

This waste management hierarchy has been considered in deciding the most appropriate waste management option.

[redacted]

Sign [redacted]

Print

All payments to be made to Elite GB Environmental Services Ltd. Waste Carrier License No. CB/NE5368WH
All business undertaken according to our Terms and Conditions, a copy of which is available upon request

Soilfix
SOUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Soil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16095

stomer/Producer Soilfix Ltd
dress Kings Close
Yapton, Arundel, BN18 0XY
[redacted]
ver's Name [redacted]
hicle Reg
hicle Owner

Date
Time
Daywork
Loadwork
Hours Worked/Waiting
Travel Time
Total Time

y Capacity 6 Wheel [ ] 8 Wheel [✓] Other

Name/Address Airlinks Golf Club
Southall Lane, Hounslow, TW5 9PE

Gross Weight 32 cwt
Tare Weight
Nett Weight

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material Non Haz soil & stone SP No
SIC Code 3900

Customers Signature [redacted] Print Name [redacted]

Name & Address of Carrier Flite GB Environmental Services Ltd
Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No CB/NE5086WH
[redacted]
Signed for Soilfix Ltd [redacted]

Printed by the unregistered copy of Form Plus Web Edition

Soilfix
SOUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Soil018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16094

stomer/Producer Soilfix Ltd
dress Kings Close
Yapton, Arundel, BN18 0XY
[redacted]
iver's Name
hicle Reg
hicle Owner 408

Date
Time
Daywork
Loadwork
Hours Worked/Waiting
Travel Time
Total Time

y Capacity 6 Wheel [ ] 8 Wheel [✓] Other

Name/Address Airlinks Golf Club
Southall Lane, Hounslow, TW5 9PE

Gross Weight 32 cwt
Tare Weight

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ] | Construction & Demolition Waste EWC17-09-04 [ ] | Non Hazardous Soil & Stone EWC17-05-04 [✓] | Other [ ]

Description of Material Non Haz soil & stone SP No
SIC Code 3900

Customers Signature Print Name

Name & Address of Carrier Flite GB Environmental Services Ltd
Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No CB/NE5086WH
The undersigned confirms that the details given above are correct
Issued by [redacted]

Printed by the unregistered copy of Form Plus Web Edition

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS [redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silo018 Waste Transfer Note - Rev 8

23 Bellingham Lane, Rayleigh, Essex, SS6 7ED [redacted]

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

cilfix GROUND RISK SOLUTIONS

WASTE TRANSFER NOTE

Ticket No 16092

stomer/Producer: Solfix Ltd

dress: Kings Close, Yapton, Arundel, BN18 0XY

ver's Name: [redacted]

hicle Reg:

hicle Owner: ADC

Date: 9/7/18

Time: 8.45

Daywork:

Loadwork:

Hours Worked/Waiting:

Travel Time:

Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 ✓ | Other

Description of Material: Non Haz soil & stone SP No:

SIC Code: 39 00

Customers Signature: Print Name:

y Capacity: 6 Wheel | 8 Wheel ✓ | Other:

Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00

Tare Weight:

Nett Weight:

Name & Address of Carrier: Flite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH

The under signed confirms that the details given above are correct

Signed for Carrier: [redacted]

Signed for Solfix Ltd: [redacted]

Issued by: [redacted]

Printed by the unregistered copy of Form Pilot

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS [redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Silo018 Waste Transfer Note - Rev 8

23 Bellingham Lane, Rayleigh, Essex, SS6 7ED [redacted]

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

cilfix GROUND RISK SOLUTIONS

WASTE TRANSFER NOTE

Ticket No 16091

stomer/Producer: Solfix Ltd

dress: Kings Close, Yapton, Arundel, BN18 0XY

ver's Name: [redacted]

hicle Reg:

hicle Owner: ADC

Date: 9/7/18

Time: 9.45

Daywork:

Loadwork:

Hours Worked/Waiting:

Travel Time:

Total Time:

Description of Load

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

Inert Soil & Stone EWC17-05-04 | Construction & Demolition Waste EWC17-09-04 | Non Hazardous Soil & Stone EWC17-05-04 ✓ | Other

Description of Material: Non Haz soil & stone SP No:

SIC Code: 39 00

Customers Signature: Print Name:

y Capacity: 6 Wheel | 8 Wheel ✓ | Other:

Name/Address: Airlinks Golf Club, Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00

Tare Weight:

Nett Weight:

Name & Address of Carrier: Flite GB Environmental Services Ltd, Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH

The under signed confirms that the details given above are correct

Signed for Carrier: [redacted]

Signed for: [redacted]

Printed by the unregistered copy of Form Pilot

Soilfix
SOUND RISK SOLUTIONS

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS
[redacted]
23 Bellingham Lane, Rayleigh, Essex, SS6 7ED
[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form Site018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

WASTE TRANSFER NOTE

Ticket No 16090

stomer/Producer: Soilfix Ltd
ress: Kings Close
Yapton, Arundel, BN18 0XY

Date: 9/7/18
Time: 8.45
Daywork:
Loadwork:
Hours Worked/Waiting:
Travel Time:
Total Time:

ver's Name: [redacted]
hicle Reg:
hicle Owner: SC

y Capacity | 6 Wheel | 8 Wheel ✓ | Other

Name/Address: Airlinks Golf Club
Southall Lane, Hounslow, TW5 9PE

Gross Weight: 31.60
Tare Weight:
Net Weight:

Signed by the consignee as copy of Print Pilot - www.colorpilot.com

Description of Load

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

Inert Soil & Stone	Construction & Demolition Waste	Non Hazardous Soil & Stone	Other
		✓	
EWC17-05-04	EWC17-09-04	EWC17-05-04	

Description of Material: Non Haz soil & stone — SP No:

SIC Code: 38 (1)

Customers Signature: [redacted] Print Name: [redacted]

Name & Address of Carrier: Elite GB Environmental
Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Licence No: CB/NE5986WH — Issued by: [redacted]

The below signed confirms that the details given above are correct

Signed for: [redacted] Signed for Soilfix Ltd: [redacted]

ARUN DISTRICT COUNCIL Y/99/18/DOC

10 St. Martins Industrial Park, Avonmouth, Bristol BS11 0RS

[redacted]

23 Bellingham Lane, Rayleigh, Essex, SS6 7EQ

[redacted]

White Copy - Consignor | Yellow Copy - Landfill | Pink Copy - Carrier

Form SAS018 Waste Transfer Note - Rev 8

Registered Waste Carrier CB/EE5503GF V.A.T. reg No. 850 358 820

GROUND RISK SOLUTIONS

WASTE TRANSFER NOTE

Ticket No 16093

tomer/Producer: Soilfix Ltd

ress: Kings Close

Yapton, Arundel, BN18 0XY

[redacted]

er's Name:

cle Reg:

cle Owner: X

Date: 9/7/18

Time: 1:00

Daywork:

Loadwork:

Hours Worked/Waiting:

Travel Time:

Total Time:

Capacity: 6 Wheel [ ] 8 Wheel [ ] Other [ ]

ame/Address: Arlinks Golf Club

Southall Lane, Hounslow, TW5 9PE

Gross Weight: 32.00

Tare Weight:

Nett Weight:

Description of Load

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

Inert Soil & Stone EWC17-05-04 [ ]

Construction & Demolition Waste EWC17-05-04 [ ]

Non Hazardous Soil & Stone EWC 17-05-04 [✓]

Other [ ]

Description of Material: Non Haz soil & stone

SIC Code: 39 00

SP No:

Customers Signature: Print Name:

Name & Address of Carrier: CB Environmental Services Ltd

Ritzbury House, Green Street, Sunbury on Thames, TW16 6QA

Carrier Lic: [redacted]

This waste sign[redacted] received

Signed for Carrier: [redacted]

Signed for Soilfix Ltd: [redacted]

Printed by the unregistered copy of Form Pilot, www.formpilot.co.uk

Appendix 3.1: Excavation formation levels



NOTE BASE DRAWING IS OUT OF DATE USE FOR FORMATION LEVELS ONLY!!

ARUN DISTRICT COUNCIL 16/0418/DOC

3.2 Geotextile Marker Layer

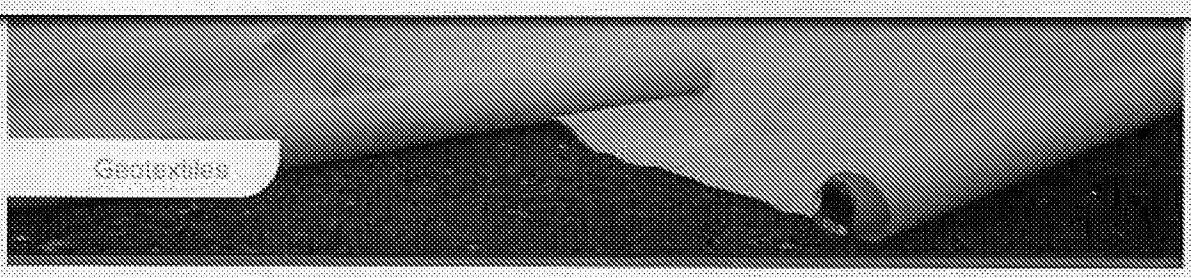
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For more information and to amend your preferences, click the "Show details" button.

See the Terram Cookie Notice

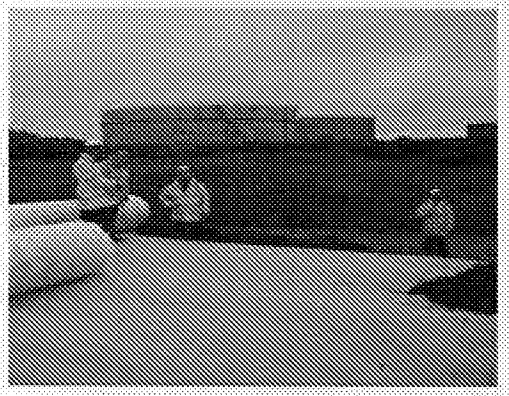
Necessary Preferences Statistics Marketing Show details OK



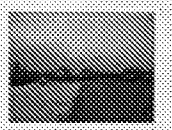
Terram Hi-Vis

Application Function
Filter separation

Market Sectors
Landfill









Terram Hi-Vis is a non-woven orange geotextile used for separating contaminated/uncontaminated soils.

The geotextiles has a dual effect: its vivid colour warns of potential danger at the point of any future excavations and it can also prevent the upward movement of contaminated soil particles.

Terram Hi-Vis
- is a highly-visible separator
- prevents intermixing of adjacent mineral layer
- is quick and easy to install
- is supplied in 4.5m x 100m rolls for rapid coverage
- available in a number of strengths to suit site requirements

Downloads



TERRAM Roads & Highway Solutions

3.3 Pre-supply test results

ARUN DISTRICT COUNCIL Y99/18/DOC

Topsoil Compliance BS3882:2015

Southern Testing | ST Consult

Client	*Eurogreen Environmental Ltd*	**Project number**	*GLS358*
Sampling location	*North Barn Farm, Worthing BN12 6NZ*	**Sampling date**	*8 Aug 18*
Soil source or name of producer (if known)	*Eurogreen Environmental Ltd*	**Sample reference**	*Batch 12*
Laboratory details	*Concept Life Sciences & Southern Testing Laboratories Ltd*	**Date sample received by Laboratory**	*14 Aug 18*

Parameter	**Result**	**Multipurpose and specific purpose topsoils**					
Potentially phytotoxic elements (by soil pH)		**Soil pH <6.0**		**Soil pH 6.0 to 7.0**		**Soil pH >7.0**	
Zinc- Zn (mg/kg dry solids) (Nitric acid extractable)	*73*	<200	n/a	<200	n/a	<300	Y
Copper- Cu (mg/kg dry solids) (Nitric acid extractable)	*18*	<100	n/a	<135	n/a	<200	Y
Nickel- Ni (mg/kg dry solids) (Nitric acid extractable)	*10*	<60	n/a	<75	n/a	<110	Y
Soil texture % m/m (Figure 1, BS3882:2015)							
Clay	*18*	10 to 35					Y
Silt	*28*	0 to 65					Y
Sand	*54*	30 to 85					Y
Soil texture class (Figure 1, BS3882:2015)	*Sandy Loam*						
Maximum coarse fragment content % m/m							
>2 mm	*5.3*	30					Y
>20 mm	*<0.1*	10					Y
>50 mm	*<0.1*	0					Y
Visible Contaminants % m/m (air dried soil)	*<0.5*	<0.5					Y
... of which plastics	*<0.25*	<0.25					Y
Sharps, number (air dried soil)	*0*	zero in 1 kg air dried soil					Y
Electrical conductivity $\mu S \cdot cm^{-1}$	*2100*	<3300					Y

Parameter	**Result**	**Multipurpose topsoil**		**Specific purpose topsoil**									
				Acidic		**Calcareous**		**Low fertility**		**Low fertility acidic**		**Low fertility calcareous**	
Organic content - Mass loss on ignition %													
Clay 5% to 20%	*5.4*	3 to 20	Y	3 to 30	Y	3 to 20	Y	2 to 20	Y	2 to 30	Y	2 to 20	Y
Clay 20% to 35%		5 to 20	n/a	5 to 30	n/a	5 to 20	n/a	2 to 20	n/a	2 to 30	n/a	2 to 20	n/a
Carbonate % m/m	*2.7*	n/a	n/a	n/a	n/a	>1	Y	n/a	n/a	n/a	n/a	>1	Y
Plant nutrient content													
Total nitrogen % m/m	*0.19*	>0.15	Y	>0.15	Y	>0.15	Y	n/a	n/a	n/a	n/a	n/a	n/a
Extractable phosphate mg/L	*26*	16 to 140	Y	16 to 140	Y	16 to 140	Y	<20	N	<20	N	<20	N
Extractable potassium mg/L	*230*	121 to 1,500	Y	121 to 1,500	Y	121 to 1,500	Y	n/a	n/a	n/a	n/a	n/a	n/a
Extractable magnesium mg/L	*120*	51 to 600	Y	51 to 600	Y	51 to 600	Y	n/a	n/a	n/a	n/a	n/a	n/a
Carbon:nitrogen ratio	*17:1*	<20:1	Y	<20:1	Y	<20:1	Y	<35:1	Y	<35:1	Y	<20:1	Y
Soil pH	*7.8*	5.5 to 8.5	Y	3.5 to 5.5	N	7.5 to 9.0	Y	3.5 to 9.0	Y	3.5 to 5.5	N	7.5 to 9.0	Y
Compliant		**Multipurpose topsoil**		**Acidic**		**Calcareous**		**Low fertility**		**Low fertility acidic**		**Low fertility calcareous**	
		Yes		*No*		*Yes*		*No*		*No*		*No*	

NOTES: 1. Attention is drawn to notes 2 - 5 in Table 1 of BS 3882:2015, and in particular to the requirement for topsoil not to contain concentrations of any chemical contaminants which would cause significant risk to human health and/or the environment, the assessment of which should be undertaken with consideration to the intended use of the recipient site and therefore any Site Specific Assessment Criteria (SSAC) or Generic Assessment Criteria (GAC) which may apply. 2. The results included above are representative of the sample received by the Laboratory. 3. Additional analytical certificates are appended.

Southern Testing Laboratories Limited, East Grinstead is registered under BS EN ISO 9001:2008 ref: FS29280

Date of this report	*29-Aug-18*

CONCEPT LIFE SCIENCES

Concept Life Sciences is a trading name of Concept Life Sciences Analytical & Development Services Limited registered in England and Wales (No.2514788)

Concept Life Sciences

Certificate of Analysis

3 Cristall Drive
Springwood Industrial Estate
Braintree
Essex
CM7 2RT
[redacted]

Report Number: 759490-1

Date of Report: 29-Aug-2018

Customer: Southern Testing Laboratories
Keeble House
Stuart Way
East Grinstead
West Sussex
RH19 4QA

Customer Contact: Mr Timon Greenwood

Customer Job Reference: GL5358
Customer Purchase Order: GL5358_1 Timon
Customer Site Reference: Materials Testing, Eurogreen Environmental
Date Job Received at Concept: 14-Aug-2018
Date Analysis Started: 14-Aug-2018
Date Analysis Completed: 29-Aug-2018

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept Life Sciences SOPs

All results have been reviewed in accordance with Section 25 of the Concept Life Sciences, Analytical Services Quality Manual

UKAS TESTING 1549

MCERTS

Report checked and authorised by :
Aislinn Arthey
Customer Service Advisor

Issued by :
Aislinn Arthey
Customer Service A[redacted]

ARUN DISTRICT COUNCIL Y/99/18/DOC

Concept Reference: 759490
Project Site: Materials Testing, Evergreen Environmental
Customer Reference: GL5355

Soil Analysed as Soil
Southern Testing Key Contamination Suite

Concept Reference	759490 001
Customer Sample Reference	Batch 12
Date Sampled	08-AUG-2018
Matrix Class	Sandy Soil

Determinand	Method	Test Sample	LOD	Units	
Arsenic	T257	A40	2	mg/kg	9
Cadmium	T257	A40	0.1	mg/kg	0.2
Chromium	T257	A40	0.5	mg/kg	21
Copper	T257	A40	2	mg/kg	20
Lead	T257	A40	2	mg/kg	87
Mercury	T245	A40	1.0	mg/kg	<1.0
Nickel	T257	A40	0.5	mg/kg	15
Selenium	T257	A40	3	mg/kg	<3
Zinc	T257	A40	2	mg/kg	88
Asbestos ID	T27	A40			Asbestos not detected
Chromium VI	T8	A40	1	mg/kg	<1
pH	T7	A40			7.7
(Water Soluble) SO4 - expressed as SO4	T242	A40	0.01	g/l	0.46
Sulphide	T4	A40	10	mg/kg	<10
Soil Organic Matter	T287	A40	0.1	%	3.8
Fraction Organic Carbon - F(oc)	T617	A40	0.001		0.021
Cyanide(Total)	T921	AR	1	mg/kg	<1
Phenols(Mono)	T921	AR	1	mg/kg	<1
TPH (C6-C10)	T34	AR	0.010	mg/kg	<0.010
TPH (C10-C40)	T219	AR	10	mg/kg	(33) 128
Moisture @105C	T162	AR	0.1	%	16
Retained on 2mm	T2	A40	0.1	%	5.3

ARUN DISTRICT COUNCIL Y/99/18/DOC

Concept Reference: 759490
Project Site: Materials Testing, Evergreen Environmental
Customer Reference: GL5358

Soil — Analysed as Soil
BS 3882:2015 Topsoil (SS)

				Concept Reference	759490 001
				Customer Sample Reference	Batch 12
				Date Sampled	08-AUG-2018
				Matrix Class	Sandy Soil
Determinand	Method	Test Sample	LOD	Units	
Copper	T312	A40	1	mg/kg	18
Nickel	T312	A40	1	mg/kg	15
Zinc	T312	A40	1	mg/kg	73
Mg (Extractable BS 3882)	T272	A40	10	mg/l	120
Phosphorous	T958	A40	10	mg/l	25
K (Extractable BS 3882)	T272	A40	10	mg/l	290
Carbon / Nitrogen ratio	T65	A40			Ratio 17.1
Electrical Conductivity	T271	A40	10	µS/cm	2100
LOI (OM) (105-440)C	T673	A40		%	5.4
Neutralising Value (expressed as CaCO3)	T22	A40	0.1	%	2.7
Nitrogen (Total)	T267	A40		%mm	0.19
pH (2.5:1 extract)	T274	A40			7.8
Retained on 8mm	T2	A40	0.1	%	5.3
Retained on 20mm	T2	A40	0.1	%	<0.1
Retained on 50mm	T2	A40	0.1	%	<0.1
Sand Content	T2	A40	1.0	%	54
Silt Content	T2	A40	1.0	%	28
Clay Content	T2	A40	1.0	%	18
Texture	T25	A40			Sandy Loam
Visible Contaminants	T161	AR	0.5	%	<0.5
Visible Contaminants (Plastics)	T2	AR	0.25	%	<0.25
Sharps	T2	AR		Number/kg	N.D.

Concept Reference: 759490
Project Site: Materials Testing, Evergreen Environmental
Customer Reference: GL5358

Soil — Analysed as Soil
Total and Speciated USEPA16 PAH (SS) (MCERTS)

				Concept Reference	759490 001
				Customer Sample Reference	Batch 12
				Date Sampled	08-AUG-2018
				Matrix Class	Sandy Soil
Determinand	Method	Test Sample	LOD	Units	
Acenaphthene	T1086	AR	0.1	mg/kg	<0.1
Acenaphthylene	T1086	AR	0.1	mg/kg	<0.1
Anthracene	T1086	AR	0.1	mg/kg	<0.1
Benzo(a)Anthracene	T1086	AR	0.1	mg/kg	0.6
Benzo(a)Pyrene	T1086	AR	0.1	mg/kg	0.6
Benzo(b)Fluoranthene	T1086	AR	0.1	mg/kg	0.6
Benzo(ghi)Perylene	T1086	AR	0.1	mg/kg	0.4
Benzo(k)Fluoranthene	T1086	AR	0.1	mg/kg	0.3
Chrysene	T1086	AR	0.1	mg/kg	0.6
Dibenz(ah)Anthracene	T1086	AR	0.1	mg/kg	0.1
Fluoranthene	T1086	AR	0.1	mg/kg	1.0
Fluorene	T1086	AR	0.1	mg/kg	<0.1
Indeno(123-cd)Pyrene	T1086	AR	0.1	mg/kg	0.3
Naphthalene	T1086	AR	0.1	mg/kg	<0.1
Phenanthrene	T1086	AR	0.1	mg/kg	0.3
Pyrene	T1086	AR	0.1	mg/kg	0.9
PAH(total)	T1086	AR	0.1	mg/kg	5.8

ARUN DISTRICT COUNCIL Y/99/18/DOC

Index to symbols used in 759490-1

Value	Description
A40	Analysed dried < 40C
AR	As Received
N.D.	Not Detected
13	Results have been blank corrected.
S	Analysis was subcontracted
M	Analysis is MCERTS accredited
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

Asbestos subcontracted to REC Limited
Reported results on as received samples are corrected to a 105 degree centigrade dry weight basis
Retained on 5mm is removed before analysis

Method Index

Value	Description
T245	ICP/OES (Aqua Regia Extraction)
T6	ICP/OES
T675	Grav (4 Dec) (Dry 135 C)(ign 440 C)
T267	CN/TOD (Dumas)
T27	PLM
T7	Probe
T559	Colorimetry (Sodium Hydrogen Carbonate Extract)
T242	2:1 Extraction/ICP/OES (TRL 447 T1)
T257	ICP/OES (SIM) (Aqua Regia Extraction)
T271	Probe CaSO4
T274	Probe (BS 3882)
T313	ICP-OES (Nitric Acid Extraction)
T22	Titration
T501	Colorimetry (CP) (MCERT)
T2	Grav
T287	Calc TOC/S 58
T219	GC/FID (SE)
T1/86	GC/MS (GSCP12A)
T28	Microscopy (Low Mag.)
T54	GC/MS (Headspace)
T161	Visual
T162	Grav (1 Dec) (105 C)
T272	ICP/OES (Ammonium Nitrate)
T4	Colorimetry
T85	Calc
T817	GWR (SE)

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Copper	T313	A40	1	mg/kg	N	001
Nickel	T313	A40	1	mg/kg	N	001
Zinc	T313	A40	1	mg/kg	N	001
Mg (Extractable BS 3882)	T273	A40	10	mg/l	N	001
Phosphorus	T856	A40	10	mg/l	N	001
K (Extractable BS 3882)	T272	A40	10	mg/l	N	001
Carbon / Nitrogen ratio	T85	A40			N	001
Electrical Conductivity	T271	A40	10	uS/cm	N	001
LOI (OM) (105-440)C	T873	A40		%	N	001
Neutralising Value (expressed as CaCO3)	T22	A40	0.1	%	N	001
Nitrogen (Total)	T267	A40		%m/m	SN	001
pH (2.5:1 extract)	T274	A40			N	001
Retained on 2mm	T2	A40	0.1	%	N	001
Retained on 20mm	T2	A40	0.1	%	N	001
Retained on 50mm	T2	A40	0.1	%	N	001
Sand Content	T2	A40	1.0	%	SN	001

ARUN DISTRICT COUNCIL Y/99/18/DOC

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Silt Content	T2	A40	1.0	%	SN	001
Clay Content	T2	A40	1.0	%	SN	001
Texture	T25	A40			N	001
Visible Contaminants	T181	AR	0.5	%	N	001
Visible Contaminants (Plastics)	T2	AR	0.25	%	N	001
Sharps	T2	AR		Number/kg	N	001
Arsenic	T357	A40	2	mg/kg	M	001
Cadmium	T357	A40	0.1	mg/kg	M	001
Chromium	T357	A40	0.5	mg/kg	M	001
Copper	T357	A40	2	mg/kg	M	001
Lead	T357	A40	2	mg/kg	M	001
Mercury	T245	A40	1.0	mg/kg	U	001
Nickel	T357	A40	0.5	mg/kg	M	001
Selenium	T357	A40	3	mg/kg	U	001
Zinc	T357	A40	2	mg/kg	M	001
Asbestos ID	T27	A40			SO	001
Chromium VI	T6	A40	1	mg/kg	N	001
pH	T7	A40			M	001
(Water Soluble) SO4 - expressed as SO4	T242	A40	0.01	g/l	N	001
Sulphide	T4	A40	10	mg/kg	N	001
Soil Organic Matter	T287	A40	0.1	%	N	001
Fraction Organic Carbon - Foc	T917	A40	0.001		N	001
Cyanide(Total)	T301	AR	1	mg/kg	M	001
Phenols(Mono)	T321	AR	1	mg/kg	M	001
TPH (C6-C10)	T52	AR	0.010	mg/kg	N	001
TPH (C10-C40)	T219	AR	10	mg/kg	M	001
Moisture @ 105C	T182	AR	0.1	%	N	001
Acenaphthene	T1086	AR	0.1	mg/kg	M	001
Acenaphthylene	T1086	AR	0.1	mg/kg	M	001
Anthracene	T1086	AR	0.1	mg/kg	M	001
Benzo(a)Anthracene	T1086	AR	0.1	mg/kg	M	001
Benzo(a)Pyrene	T1086	AR	0.1	mg/kg	M	001
Benzo(b)fluoranthene	T1086	AR	0.1	mg/kg	M	001
Benzo(ghi)Perylene	T1086	AR	0.1	mg/kg	M	001
Benzo(k)fluoranthene	T1086	AR	0.1	mg/kg	M	001
Chrysene	T1086	AR	0.1	mg/kg	M	001
Dibenz(ah)Anthracene	T1086	AR	0.1	mg/kg	M	001
Fluoranthene	T1086	AR	0.1	mg/kg	M	001
Fluorene	T1086	AR	0.1	mg/kg	M	001
Indeno(123-cd)Pyrene	T1086	AR	0.1	mg/kg	M	001
Naphthalene	T1086	AR	0.1	mg/kg	M	001
Phenanthrene	T1086	AR	0.1	mg/kg	M	001
Pyrene	T1086	AR	0.1	mg/kg	M	001
PAH(total)	T1086	AR	0.1	mg/kg	N	001

3.4 Topsoil and subsoil verification test results

ELAB

2683

Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY
[redacted]
[redacted]

THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 18-20586

Issue: 1

Date of Issue: 23/11/2018

Contact: Alistair Tyler

Customer Details: Ground Management Ltd
Robin Hill Farm
Clay Lane
Chichester
West Sussex
PO18 8AN

Quotation No: Q18-01348

Order No: G6366

Customer Reference: G6366

Date Received: 15/11/2018

Date Approved: 23/11/2018

Details: Kings Close, Yapton

Approved by: [redacted]

Mike Varley, Technical Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2583)

ARUN DISTRICT COUNCIL Y/99/18/DOC

ELAB

Sample Summary

Report No.: 18-20586

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
157394	GMP18 0.45 - 0.55	13/11/2018	15/11/2018	Silty loam	
157395	GMP13 0.00 - 0.20	13/11/2018	15/11/2018	Silty loam	
157396	GMP20 0.00 - 0.20	13/11/2018	15/11/2018	Silty loam	

ELAB

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Results Summary

Report No.: 18-20586

			ELAB Reference	157394	157395	157396
			Customer Reference			
			Sample ID			
			Sample Type	SOIL	SOIL	SOIL
			Sample Location	GMP18	GMP19	GMP20
			Sample Depth (m)	0.45 - 0.55	0.00 - 0.20	0.00 - 0.20
			Sampling Date	13/11/2018	13/11/2018	13/11/2018
Determinand	**Codes**	**Units**	**LOD**			
Metals						
Arsenic	M	mg/kg	1	8.2	14.9	11.0
Cadmium	M	mg/kg	0.5	< 0.5	< 0.5	< 0.5
Chromium	M	mg/kg	5	21.1	25.4	25.3
Chromium (III)	N	mg/kg	5	21.1	25.4	25.3
Copper	M	mg/kg	5	20.8	26.5	26.5
Lead	M	mg/kg	5	66.8	95.4	89.0
Mercury	M	mg/kg	0.5	< 0.5	< 0.5	< 0.5
Nickel	M	mg/kg	5	15.1	19.2	19.7
Selenium	M	mg/kg	1	< 1.0	< 1.0	< 1.0
Zinc	M	mg/kg	5	88.7	120	149
Inorganics						
Hexavalent Chromium	N	mg/kg	0.6	< 0.6	< 0.6	< 0.6
Miscellaneous						
pH	M	pH units	0.1	7.9	8.1	10.0
Polyaromatic hydrocarbons						
Naphthalene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1
Acenaphthylene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1
Acenaphthene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1
Fluorene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1
Phenanthrene	M	mg/kg	0.1	< 0.1	0.2	< 0.1
Anthracene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1
Fluoranthene	M	mg/kg	0.1	0.3	0.7	< 0.1
Pyrene	M	mg/kg	0.1	0.3	0.7	< 0.1
Benzo(a)anthracene	M	mg/kg	0.1	0.2	0.4	< 0.1
Chrysene	M	mg/kg	0.1	0.2	0.5	< 0.1
Benzo (b) fluoranthene	M	mg/kg	0.1	0.3	0.6	< 0.1
Benzo(k)fluoranthene	M	mg/kg	0.1	0.3	0.5	< 0.1
Benzo (a) pyrene	M	mg/kg	0.1	0.2	0.5	< 0.1
Indeno (1,2,3-cd) pyrene	M	mg/kg	0.1	0.2	0.4	< 0.1
Dibenzo(a,h)anthracene	M	mg/kg	0.1	< 0.1	0.1	< 0.1
Benzo[g,h,i]perylene	M	mg/kg	0.1	0.2	0.3	< 0.1
Total PAH(16)	M	mg/kg	0.4	2.3	5.0	< 0.4
TPH CWG						
>C5-C6 Aliphatic	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01
>C6-C8 Aliphatic	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01
>C8-C10 Aliphatic	N	mg/kg	1	< 1.0	< 1.0	< 1.0
>C10-C12 Aliphatic	M	mg/kg	1	< 1.0	< 1.0	< 1.0
>C12-C16 Aliphatic	M	mg/kg	1	< 1.0	< 1.0	< 1.0
>C16-C21 Aliphatic	M	mg/kg	1	< 1.0	< 1.0	< 1.0
>C21-C35 Aliphatic	M	mg/kg	1	< 1.0	2.3	9.6
>C35-C40 Aliphatic	M	mg/kg	1	< 1.0	< 1.0	4.5
Total aliphatic hydrocarbons (>C5 - C40)	N	mg/kg	1	< 1.0	2.3	14.1
>C5-C7 Aromatic	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01
>C8-C10 Aromatic	N	mg/kg	1	< 1.0	< 1.0	< 1.0
>C10-C12 Aromatic	M	mg/kg	1	< 1.0	< 1.0	< 1.0
>C12-C16 Aromatic	M	mg/kg	1	< 1.0	< 1.0	2.9
>C16-C21 Aromatic	M	mg/kg	1	< 1.0	3.1	3.3
>C21-C35 Aromatic	M	mg/kg	1	5.2	10.6	36.0
>C35-C40 Aromatic	M	mg/kg	1	< 1.0	2.0	8.0
Total aromatic hydrocarbons (>C5 - C40)	N	mg/kg	1	5.2	15.7	50.2
Total petroleum hydrocarbons (>C5 - C40)	N	mg/kg	1	5.2	18.9	64.2

Tests marked N are not UKAS accredited.

The Environmental Laboratory Ltd. Reg. No. 3862193

ARUN DISTRICT COUNCIL Y/99/18/DOC

Unit K2, Windmill Road, Pinnacles Industrial Estate, St Leonards on Sea, East Sussex, TN38 9BY
Tel: +44 (0)1424 718618, Email: info@elab-uk.co.uk, Web: www.elab-uk.co.uk

Results Summary

Report No.: 18-20588

Asbestos Results

Analytical results only applies to the sample as submitted by the client. Any comments, opinions or interpretations (marked #) in this report are outside UKAS accreditation (Accreditation No.0860). They are subjective comments only which must be verified by the client.

Elab No.	Depth (m)	Clients Reference	Description of Sample Matrix #	Asbestos Identification	Gravimetric Analysis Total (%)	Gravimetric Analysis by ACM Type (%)	Free Fibre Analysis (%)	Total Asbestos (%)
197394	0.45 - 0.55	GMP19	brown soil (clay) with stones, timber, brick and twigs	No asbestos detected	nd	nd	nd	nd
197395	0.05 - 0.20	GMP19	brown soil (clay) with stones, timber, brick and twigs	No asbestos detected	nd	nd	nd	nd
197396	0.05 - 0.20	GMP20	brown soil (clay) with stones, timber and twigs	No asbestos detected	nd	nd	nd	nd

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Method Summary

Report No.: 18-20586

Parameter	Codes	Analysis Undertaken On	Date Tested	Method Number	Technique
Soil					
Hexavalent chromium	N	As submitted sample	19/11/2018	110	Colorimetry
pH	M	Air dried sample	20/11/2018	113	Electromeric
Aqua regia extractable metals	M	Air dried sample	19/11/2018	118	ICPMS
PAH (GC-FID)	M	As submitted sample	19/11/2018	133	GC-FID
Low range Aliphatic hydrocarbons soil	N	As submitted sample	22/11/2018	181	GC-MS
Low range Aromatic hydrocarbons soil	N	As submitted sample	22/11/2018	181	GC-MS
TPH CWG soil by gc-gc	M	As submitted sample	16/11/2018	214	
Asbestos identification	U	Air dried sample	19/11/2018	PMAN	Microscopy

Tests marked N are not UKAS accredited

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Report Information

Report No.: 18-20586

Key	
U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
NS	Subcontracted to approved laboratory. UKAS accreditation is not applicable.
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

Soil sample results are expressed on an air dried basis (dried at < 30°C)
ELAB are unable to provide an interpretation or opinion on the content of this report.
The results relate only to the items tested
PCB congener results may include any coeluting PCBs
Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

a	No date of sampling supplied
b	No time of sampling supplied (Waters Only)
c	Sample not received in appropriate containers
d	Sample not received in cooled condition
e	The container has been incorrectly filled
f	Sample age exceeds stability time (sampling to receipt)
g	Sample age exceeds stability time (sampling to analysis)

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month
All water samples will be retained for 7 days following the date of the test report.
Charges may apply to extended sample storage

ARUN DISTRICT COUNCIL Y/99/18/DOC

Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY
[redacted]
[redacted]

2683

THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 18-20751

Issue: 1

Date of Issue: 30/11/2018

Contact: Alistair Tyler

Customer Details: Ground Management Ltd
Robin Hill Farm
Clay Lane
Chichester
West Sussex
PO18 8AN

Quotation No: Q18-01348

Order No: G6366

Customer Reference: G6366

Date Received: 27/11/2018

Date Approved: 30/11/2018

Details: Kings Close, Yapton

Approved by: [redacted]

John Wilson, Operations Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)

ARUN DISTRICT COUNCIL Y/99/18/DOC

ELAB

Sample Summary

Report No.: 18-20751

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
158868	GMP17A 0.00 - 0.20	24/11/2018	27/11/2018	Silty loam	
158869	GMP17B 0.40 - 0.60	24/11/2018	27/11/2018	Silty loam	

ELAB

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Results Summary

Report No.: 18-20751

			ELAB Reference	158688	158689
			Customer Reference		
			Sample ID		
			Sample Type	SOIL	SOIL
			Sample Location	GMP17A	GMP17B
			Sample Depth (m)	0.00 - 0.20	0.40 - 0.60
			Sampling Date	24/11/2018	24/11/2018
Determinand	Codes	Units	LOD		
Metals					
Arsenic	M	mg/kg	1	10.8	11.1
Cadmium	M	mg/kg	0.5	< 0.5	< 0.5
Chromium	M	mg/kg	5	28.4	29.0
Chromium (III)	N	mg/kg	5	28.4	29.0
Copper	M	mg/kg	5	35.4	30.0
Lead	M	mg/kg	5	82.0	45.6
Mercury	M	mg/kg	0.5	< 0.5	< 0.5
Nickel	M	mg/kg	5	20.0	19.7
Selenium	M	mg/kg	1	< 1.0	< 1.0
Zinc	M	mg/kg	5	125	89.1
Inorganics					
Hexavalent Chromium	N	mg/kg	0.8	< 0.8	< 0.8
Miscellaneous					
pH	M	pH units	0.1	8.0	8.3
Polyaromatic hydrocarbons					
Naphthalene	M	mg/kg	0.1	< 0.1	0.2
Acenaphthylene	M	mg/kg	0.1	0.1	1.2
Acenaphthene	M	mg/kg	0.1	0.1	0.4
Fluorene	M	mg/kg	0.1	< 0.1	0.4
Phenanthrene	M	mg/kg	0.1	1.6	5.0
Anthracene	M	mg/kg	0.1	0.4	2.0
Fluoranthene	M	mg/kg	0.1	3.8	17.1
Pyrene	M	mg/kg	0.1	3.2	16.3
Benzo(a)anthracene	M	mg/kg	0.1	2.1	11.9
Chrysene	M	mg/kg	0.1	2.3	11.9
Benzo(b)fluoranthene	M	mg/kg	0.1	2.6	14.9
Benzo(k)fluoranthene	M	mg/kg	0.1	2.5	14.2
Benzo(a)pyrene	M	mg/kg	0.1	2.6	15.4
Indeno(1,2,3-cd)pyrene	M	mg/kg	0.1	2.3	13.4
Dibenzo(a,h)anthracene	M	mg/kg	0.1	0.5	3.0
Benzo(g,h,i)perylene	M	mg/kg	0.1	2.4	15.5
Total PAH(16)	M	mg/kg	0.4	28.4	143
TPH CWG					
>C5-C6 Aliphatic	N	mg/kg	0.01	< 0.01	< 0.01
>C6-C8 Aliphatic	N	mg/kg	0.01	< 0.01	< 0.01
>C8-C10 Aliphatic	N	mg/kg	1	< 1.0	< 1.0
>C10-C12 Aliphatic	M	mg/kg	1	< 1.0	< 1.0
>C12-C16 Aliphatic	M	mg/kg	1	< 1.0	< 1.0
>C16-C21 Aliphatic	M	mg/kg	1	< 1.0	< 1.0
>C21-C35 Aliphatic	M	mg/kg	1	1.7	< 1.0
>C35-C40 Aliphatic	M	mg/kg	1	< 1.0	< 1.0
Total aliphatic hydrocarbons (>C5 - C40)	N	mg/kg	1	1.7	< 1.0
>C5-C7 Aromatic	N	mg/kg	0.01	< 0.01	< 0.01
>C7-C8 Aromatic	N	mg/kg	0.01	< 0.01	< 0.01
>C8-C10 Aromatic	N	mg/kg	1	< 1.0	< 1.0
>C10-C12 Aromatic	M	mg/kg	1	< 1.0	< 1.0
>C12-C16 Aromatic	M	mg/kg	1	< 1.0	< 1.0
>C16-C21 Aromatic	M	mg/kg	1	1.4	< 1.0
>C21-C35 Aromatic	M	mg/kg	1	6.8	4.6
>C35-C40 Aromatic	M	mg/kg	1	< 1.0	1.3
Total aromatic hydrocarbons (>C5 - C40)	N	mg/kg	1	8.1	5.9
Total petroleum hydrocarbons (>C5 - C40)	N	mg/kg	1	9.8	5.9

Tests marked N are not UKAS accredited.

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ELAB

3565

Unit 62, Wilmslow Road, Rusthall, Industrial Estate, St Leonards on Sea, East Sussex, TN38 8SY
Tel: +44 (0)1424 719018 Email: info@elab-uk.co.uk Web: www.elab-uk.co.uk

Results Summary

Report No.: 18-28751

Asbestos Results

Analysis undertaken on samples as submitted by the client. Any comments, opinions or interpretations expressed in this report are outside of ELAB accreditation (accreditation No.3565). They are subjective comments only which must be verified by the client.

Elab No	Depth (m)	Clients Reference	Description of Sample Matrix #	Asbestos Identification	Gravimetric Analysis Total (%)	Gravimetric Analysis by ACM Type (%)	Free Fibre Analysis (%)	Total Asbestos (%)
1536058	0.00 - 0.20	GMP17A	Brown soil, stones, plant material	No asbestos detected	nil	nil	nil	nil
1536059	0.40 - 0.60	GMP17B	Brown soil, stones, glass, clinker	No asbestos detected	nil	nil	nil	nil

ARUN DISTRICT COUNCIL Y/99/18/DOC

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2683

Method Summary

Report No.: 18-20751

Parameter	Codes	Analysis Undertaken On	Date Tested	Method Number	Technique
Soil					
Hexavalent chromium	N	As submitted sample	28/11/2018	110	Colorimetry
pH	M	Air dried sample	28/11/2018	113	Electrometric
Aqua regia extractable metals	M	Air dried sample	28/11/2018	118	ICPMS
PAH (GC-FID)	M	As submitted sample	28/11/2018	133	GC-FID
Low range Aliphatic hydrocarbons soil	N	As submitted sample	29/11/2018	181	GC-MS
Low range Aromatic hydrocarbons soil	N	As submitted sample	29/11/2018	181	GC-MS
TPH CWG soil by gc-gc	M	As submitted sample	28/11/2018	214	
Asbestos identification	U	Air dried sample	28/11/2018	PMAN	Microscopy

Tests marked N are not UKAS accredited

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2663

Report Information

Report No.: 18-20751

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
NS	Subcontracted to approved laboratory. UKAS accreditation is not applicable.
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

Soil sample results are expressed on an air dried basis (dried at < 30°C)
ELAB are unable to provide an interpretation or opinion on the content of this report.
The results relate only to the items tested
PCB congener results may include any coeluting PCBs
Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

a	No date of sampling supplied
b	No time of sampling supplied (Waters Only)
c	Sample not received in appropriate containers
d	Sample not received in cooled condition
e	The container has been incorrectly filled
f	Sample age exceeds stability time (sampling to receipt)
g	Sample age exceeds stability time (sampling to analysis)

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month
All water samples will be retained for 7 days following the date of the test report
Charges may apply to extended sample storage

ARUN DISTRICT COUNCIL Y/99/18/DOC

Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY
[redacted]
[redacted]

2683

THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 18-20915

Issue: 1

Date of Issue: 11/12/2018

Contact: Alistair Tyler

Customer Details: Ground Management Ltd
Robin Hill Farm
Clay Lane
Chichester
West Sussex
PO18 8AN

Quotation No: Q16-00620

Order No: G6308

Customer Reference: G6308

Date Received: 07/12/2018

Date Approved: 11/12/2018

Details: Kings Close, Yapton

Approved by: [redacted]

John Wilson, Operations Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)

ARUN DISTRICT COUNCIL Y/99/18/DOC

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Sample Summary

Report No.: 18-20915

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
159855	GMP-17-C1 0.00 - 0.20	04/12/2018	07/12/2018	Silty loam & Stones	
159856	GMP-17-C2 0.30 - 0.40	04/12/2018	07/12/2018	Silty loam	
159857	GMP-17-C3 0.50 - 0.60	04/12/2018	07/12/2018	Silty loam	
159858	GMP-17-D1 0.00 - 0.20	04/12/2018	07/12/2018	Silty loam	
159859	GMP-17-D2 0.30 - 0.40	04/12/2018	07/12/2018	Silty loam	
159860	GMP-17-D3 0.50 - 0.60	04/12/2018	07/12/2018	Silty loam	
159861	GMP-17-E1 0.00 - 0.20	04/12/2018	07/12/2018	Silty loam	
159862	GMP-17-E2 0.30 - 0.40	04/12/2018	07/12/2018	Silty loam	
159863	GMP-17-E3 0.50 - 0.60	04/12/2018	07/12/2018	Sandy silty loam	
159864	GMP-17-F1 0.00 - 0.20	04/12/2018	07/12/2018		
159865	GMP-17-F2 0.30 - 0.40	04/12/2018	07/12/2018		
159866	GMP-17-F3 0.50 - 0.60	04/12/2018	07/12/2018		
159867	GMP-17-G1 0.00 - 0.20	04/12/2018	07/12/2018		
159868	GMP-17-G2 0.30 - 0.40	04/12/2018	07/12/2018		
159869	GMP-17-G3 0.50 - 0.60	04/12/2018	07/12/2018		
159870	GMP-17-G4 0.60 - 0.70	04/12/2018	07/12/2018		
159871	GMP-18-A1 0.00 - 0.20	05/12/2018	07/12/2018	Silty loam	
159872	GMP-18-A2 0.30 - 0.40	05/12/2018	07/12/2018	Silty loam	
159873	GMP-18-A3 0.55 - 0.65	05/12/2018	07/12/2018	Silty loam	
159874	GMP-18-B1 0.00 - 0.20	05/12/2018	07/12/2018		
159875	GMP-18-B2 0.35 - 0.45	05/12/2018	07/12/2018		
159876	GMP-18-B3 0.55 - 0.70	05/12/2018	07/12/2018		
159877	GMP-19-A1 0.00 - 0.20	05/12/2018	07/12/2018		
159878	GMP-19-A2 0.30 - 0.40	05/12/2018	07/12/2018		
159879	GMP-19-A3 0.55 - 0.65	05/12/2018	07/12/2018		
159880	GMP-19-B1 0.00 - 0.20	05/12/2018	07/12/2018		
159881	GMP-19-B2 0.30 - 0.40	05/12/2018	07/12/2018		

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2683

Results Summary

Report No.: 18-20915

ELAB Reference				159855	159856	159857	159858	159859	159860
Customer Reference									
Sample ID									
Sample Type				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sample Location				GMP-17-C1	GMP-17-C2	GMP-17-C3	GMP-17-D1	GMP-17-D2	GMP-17-D3
Sample Depth (m)				0.00 - 0.20	0.30 - 0.40	0.50 - 0.60	0.00 - 0.20	0.30 - 0.40	0.50 - 0.60
Sampling Date				04/12/2018	04/12/2018	04/12/2018	04/12/2018	04/12/2018	04/12/2018
Determinand	**Codes**	**Units**	**LOD**						
Miscellaneous									
Soil Organic Matter	U	%	0.1	3.4	NT	NT	3.4	NT	NT
Polyaromatic hydrocarbons									
Naphthalene	M	mg/kg	0.1	0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Acenaphthylene	M	mg/kg	0.1	0.3	< 0.1	< 0.1	< 0.1	< 0.1	0.2
Acenaphthene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Fluorene	M	mg/kg	0.1	0.3	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Phenanthrene	M	mg/kg	0.1	2.7	0.4	< 0.1	0.1	0.2	0.4
Anthracene	M	mg/kg	0.1	1.0	0.1	< 0.1	< 0.1	< 0.1	0.2
Fluoranthene	M	mg/kg	0.1	4.8	0.9	< 0.1	0.4	0.8	1.6
Pyrene	M	mg/kg	0.1	3.6	0.8	< 0.1	0.3	0.8	1.5
Benzo(a)anthracene	M	mg/kg	0.1	2.3	0.5	< 0.1	0.3	0.4	0.9
Chrysene	M	mg/kg	0.1	2.2	0.6	< 0.1	0.3	0.6	1.1
Benzo(b)fluoranthene	M	mg/kg	0.1	1.4	0.5	< 0.1	0.3	0.8	1.1
Benzo(k)fluoranthene	M	mg/kg	0.1	1.7	0.6	< 0.1	0.4	0.7	1.1
Benzo(a)pyrene	M	mg/kg	0.1	1.7	0.5	< 0.1	0.3	0.8	1.1
Indeno(1,2,3-cd)pyrene	M	mg/kg	0.1	1.1	0.4	< 0.1	0.2	0.6	0.9
Dibenzo(a,h)anthracene	M	mg/kg	0.1	0.3	0.1	< 0.1	< 0.1	0.1	0.2
Benzo(g,h,i)perylene	M	mg/kg	0.1	0.9	0.4	< 0.1	0.2	0.6	0.8
Total PAH(16)	M	mg/kg	0.4	24.4	6.1	< 0.4	2.9	6.2	11.4

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UKAS TESTING 2683

CERTS

Results Summary

Report No.: 18-20915

ELAB Reference				159861	159862	159863	159871	159872	159873
Customer Reference									
Sample ID									
Sample Type				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sample Location				GMP-17-E1	GMP-17-E2	GMP-17-E3	GMP-18-A1	GMP-18-A2	GMP-18-A3
Sample Depth (m)				0.00 - 0.20	0.30 - 0.40	0.50 - 0.60	0.00 - 0.20	0.30 - 0.40	0.55 - 0.65
Sampling Date				04/12/2018	04/12/2018	04/12/2018	05/12/2018	05/12/2018	05/12/2018
Determinand	**Codes**	**Units**	**LOD**						
Miscellaneous									
Soil Organic Matter	U	%	0.1	3.7	n/t	n/t	3.5	n/t	n/t
Polyaromatic hydrocarbons									
Naphthalene	M	mg/kg	0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Acenaphthylene	M	mg/kg	0.1	< 0.1	< 0.1	0.2	< 0.1	< 0.1	< 0.1
Acenaphthene	M	mg/kg	0.1	< 0.1	< 0.1	0.5	< 0.1	< 0.1	< 0.1
Fluorene	M	mg/kg	0.1	< 0.1	< 0.1	0.2	< 0.1	< 0.1	< 0.1
Phenanthrene	M	mg/kg	0.1	0.4	0.2	1.0	< 0.1	0.2	< 0.1
Anthracene	M	mg/kg	0.1	0.1	< 0.1	0.4	< 0.1	< 0.1	< 0.1
Fluoranthene	M	mg/kg	0.1	1.2	0.9	2.8	0.1	0.8	0.1
Pyrene	M	mg/kg	0.1	1.1	0.6	2.7	< 0.1	0.7	0.1
Benzo(a)anthracene	M	mg/kg	0.1	0.6	0.4	1.7	< 0.1	0.4	< 0.1
Chrysene	M	mg/kg	0.1	0.7	0.5	2.0	< 0.1	0.5	0.1
Benzo(b)fluoranthene	M	mg/kg	0.1	0.7	0.5	1.5	0.2	0.5	0.1
Benzo(k)fluoranthene	M	mg/kg	0.1	0.7	0.5	2.0	0.1	0.5	0.1
Benzo(a)pyrene	M	mg/kg	0.1	0.7	0.5	1.5	0.1	0.4	< 0.1
Indeno(1,2,3-cd)pyrene	M	mg/kg	0.1	0.5	0.3	1.2	0.1	0.3	< 0.1
Dibenzo(a,h)anthracene	M	mg/kg	0.1	0.1	< 0.1	0.3	< 0.1	0.1	< 0.1
Benzo(g,h,i)perylene	M	mg/kg	0.1	0.5	0.3	0.6	< 0.1	0.4	< 0.1
Total PAH(16)	M	mg/kg	0.4	7.5	5.0	19.5	1.0	4.8	1.0

Tests marked N are not UKAS accredited.
The Environmental Laboratory Ltd. Reg. No. 3882193

ELAB

2683

Method Summary

Report No.: 18-20915

Parameter	Codes	Analysis Undertaken On	Date Tested	Method Number	Technique
Soil					
PAH (GC-FID)	M	As submitted sample	10/12/2018	133	GC-FID
Soil organic matter	U	Air dried sample	10/12/2018	BS1377:P3	Titrimetry

ELAB

2683

Report Information

Report No.: 18-20915

Key	
U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
NS	Subcontracted to approved laboratory. UKAS accreditation is not applicable.
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

Soil sample results are expressed on an air dried basis (dried at < 30°C)
ELAB are unable to provide an interpretation or opinion on the content of this report.
The results relate only to the items tested
PCB congener results may include any coeluting PCBs
Uncertainty of measurement for the determinands tested are available upon request

Deviation Codes

a	No date of sampling supplied
b	No time of sampling supplied (Waters Only)
c	Sample not received in appropriate containers
d	Sample not received in cooled condition
e	The container has been incorrectly filled
f	Sample age exceeds stability time (sampling to receipt)
g	Sample age exceeds stability time (sampling to analysis)

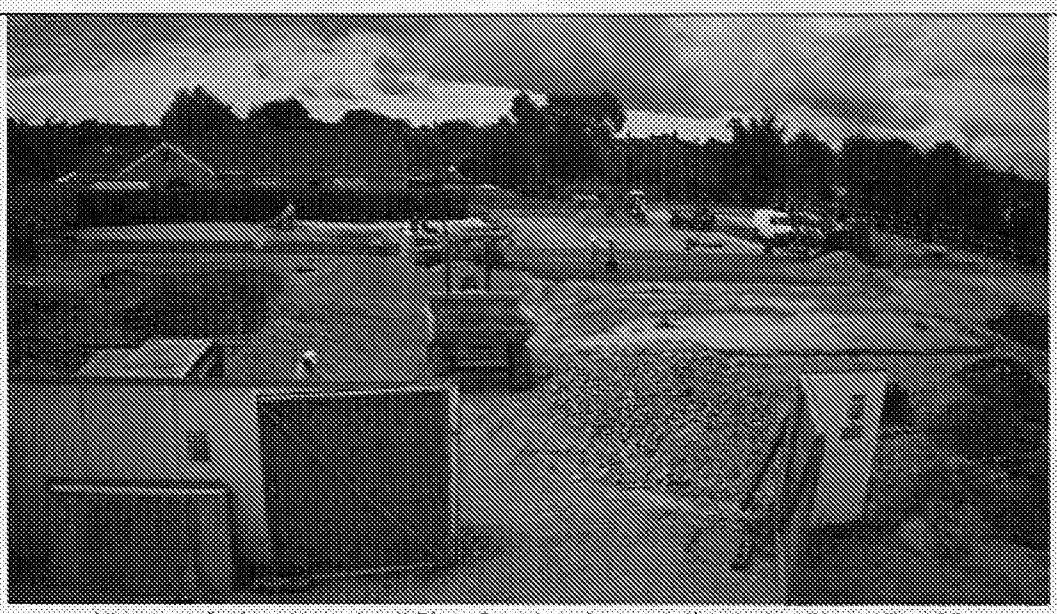
Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

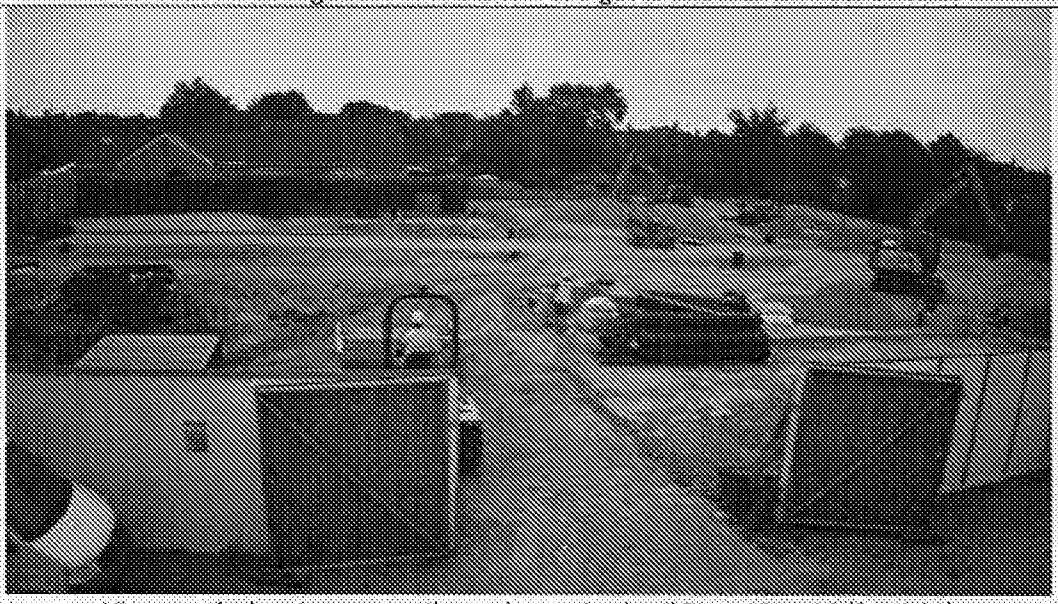
All soil samples will be retained for a period of one month
All water samples will be retained for 7 days following the date of the test report
Charges may apply to extended sample storage

ARUN DISTRICT COUNCIL Y/99/18/DOC

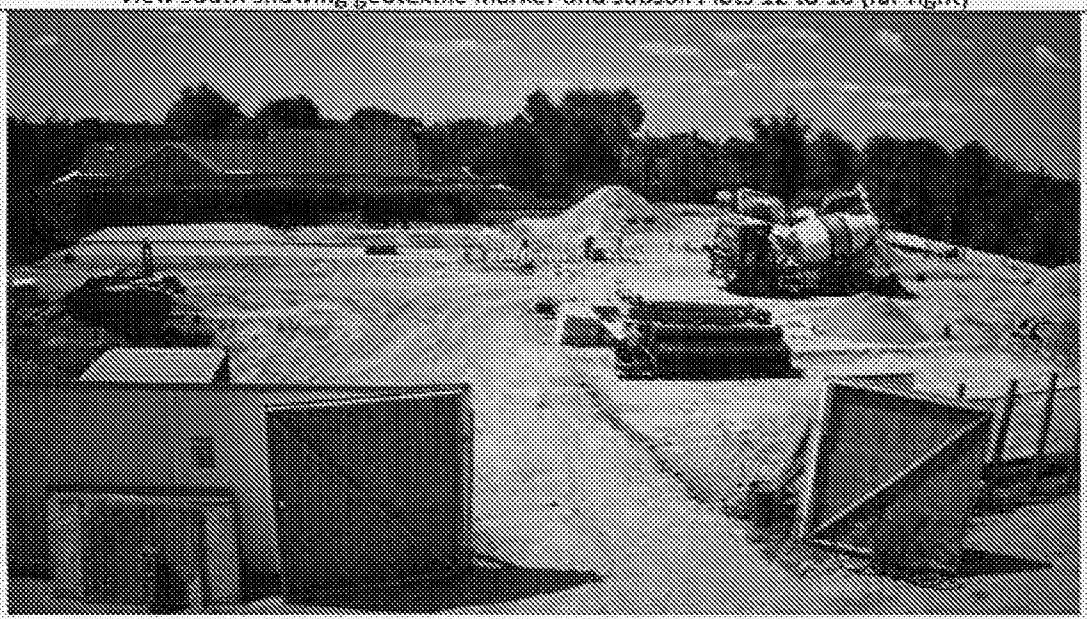
3.5 Selected photographs



View south showing subsoil Plots 2 to 4 and geotextile marker Plots 17 to 20

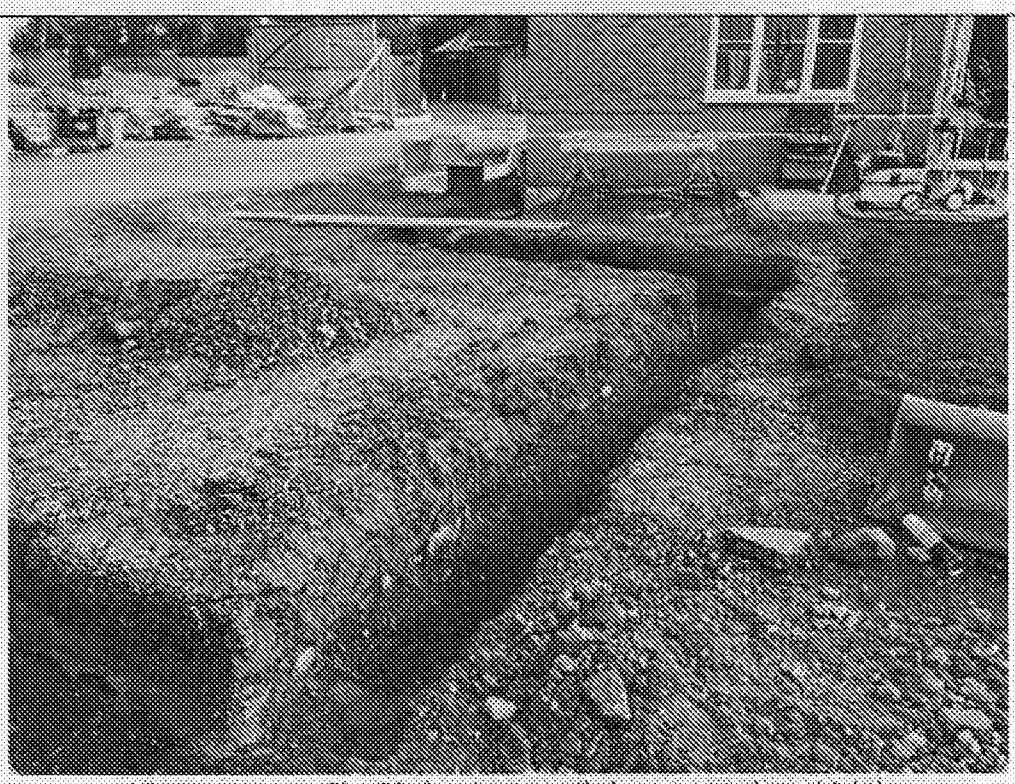


View south showing geotextile marker and subsoil Plots 12 to 16 (far right)



View south showing further subsoil Plots 12 to 16.

ARUN DISTRICT COUNCIL Y/99/18/DOC



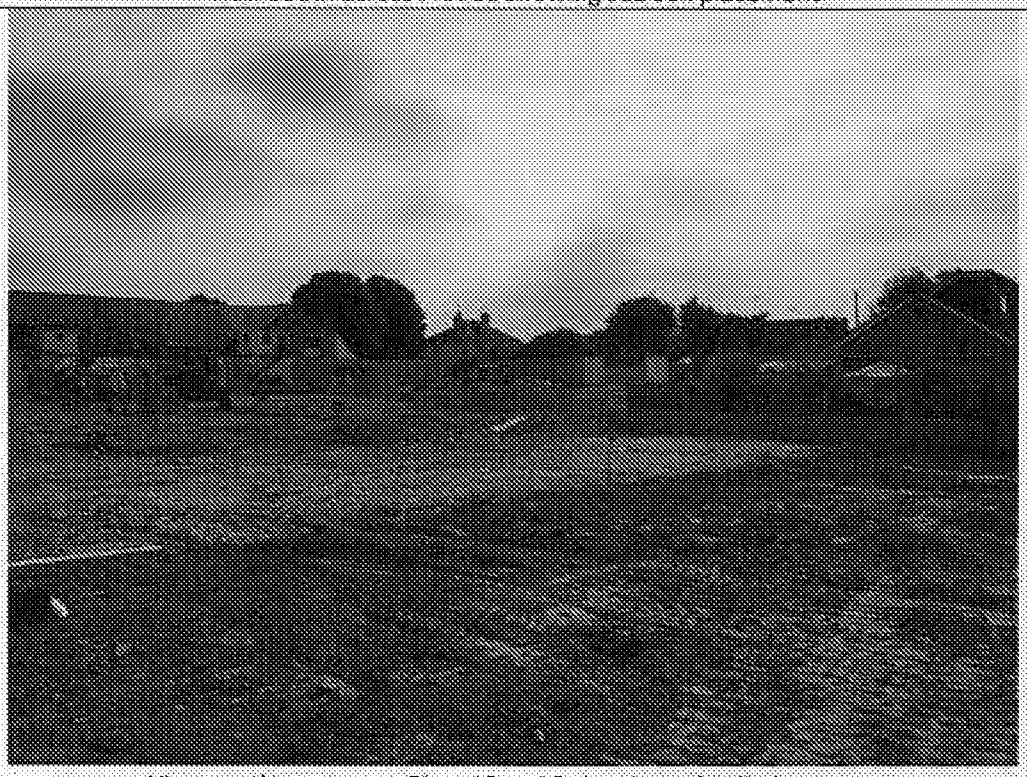
View east across Plot 20 showing topsoil placement to lawn (right)



View south across Plot 20 showing removal of piling mat and extension of geotextile marker layer

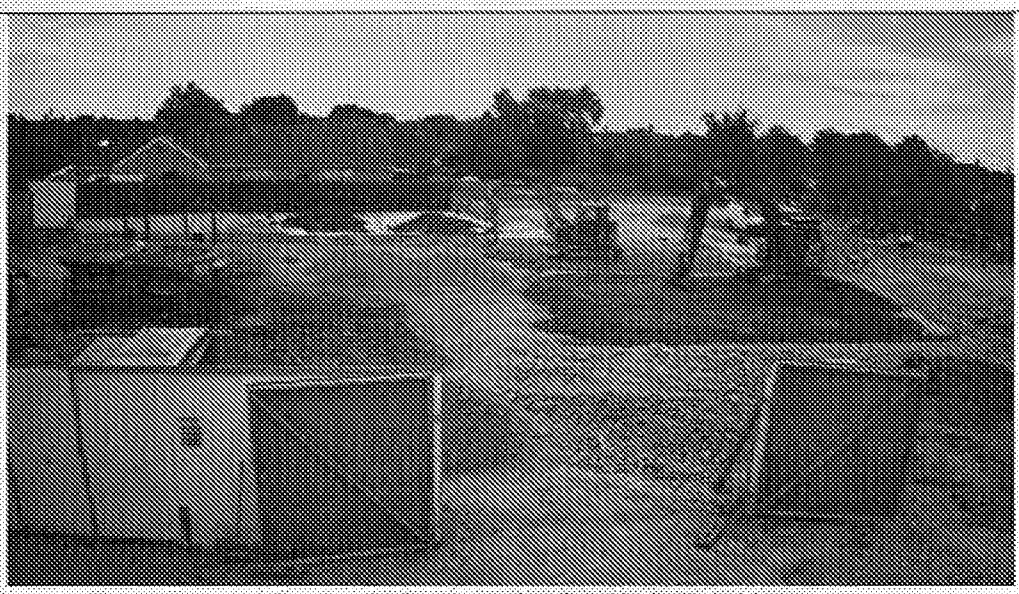


View south across Plot 16 showing sub soil placement

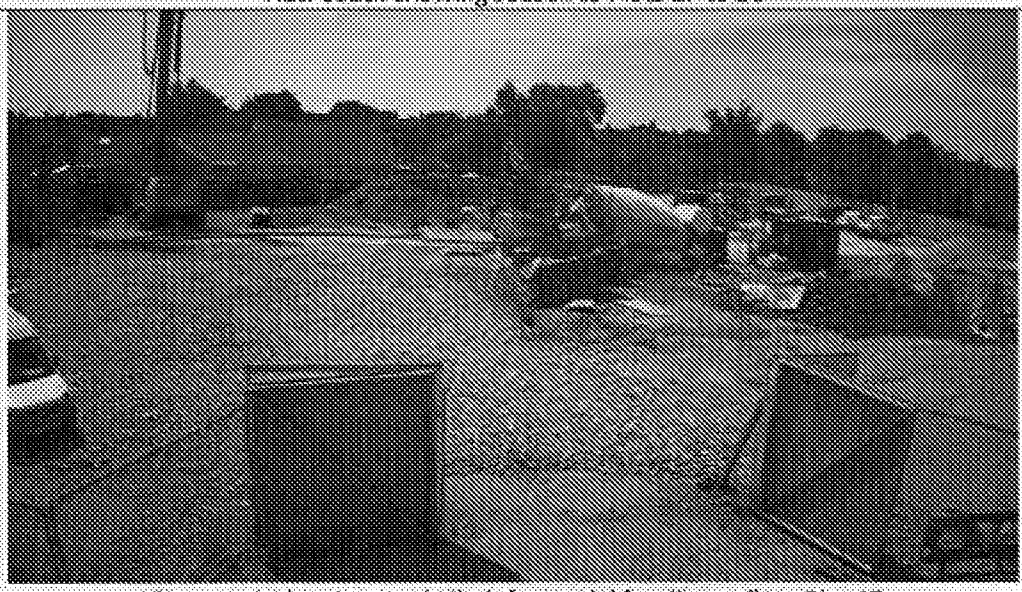


View northeast across Plots 12 to 16 showing subsoil placement

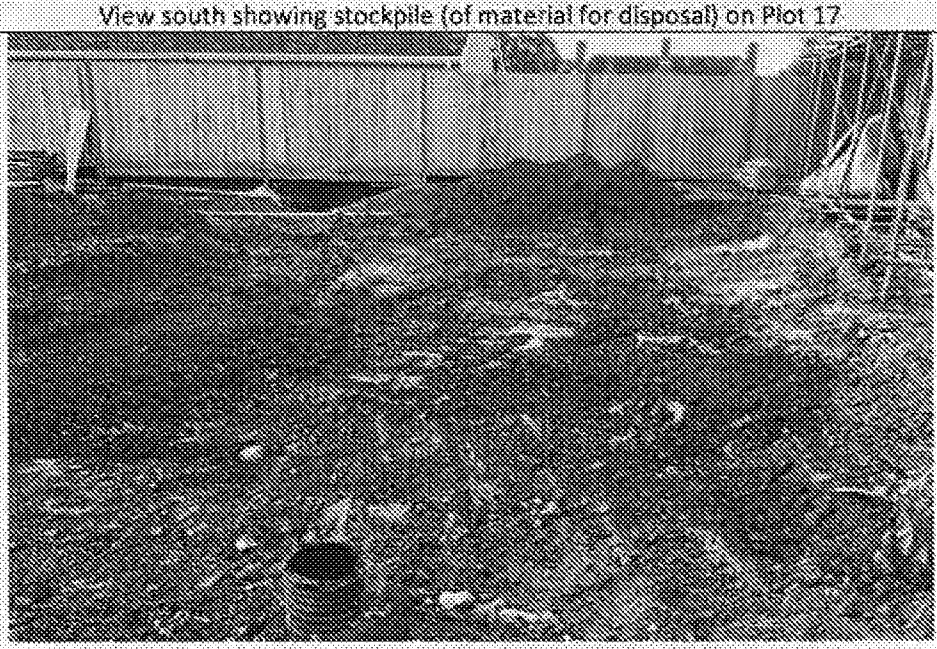
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View south showing subsoil to Plots 17 to 20



View south showing stockpile (of material for disposal) on Plot 17



View south showing Plots 17 to 19 after removal of stockpiled material



Topsoil to Plot 19



Topsoil to Plot 20 (Front)

ARUN DISTRICT COUNCIL Y/99/18/DOC

Appendix 4: Criteria for imported soil

APPENDIX 1

CRITERIA FOR IMPORTED SOILS

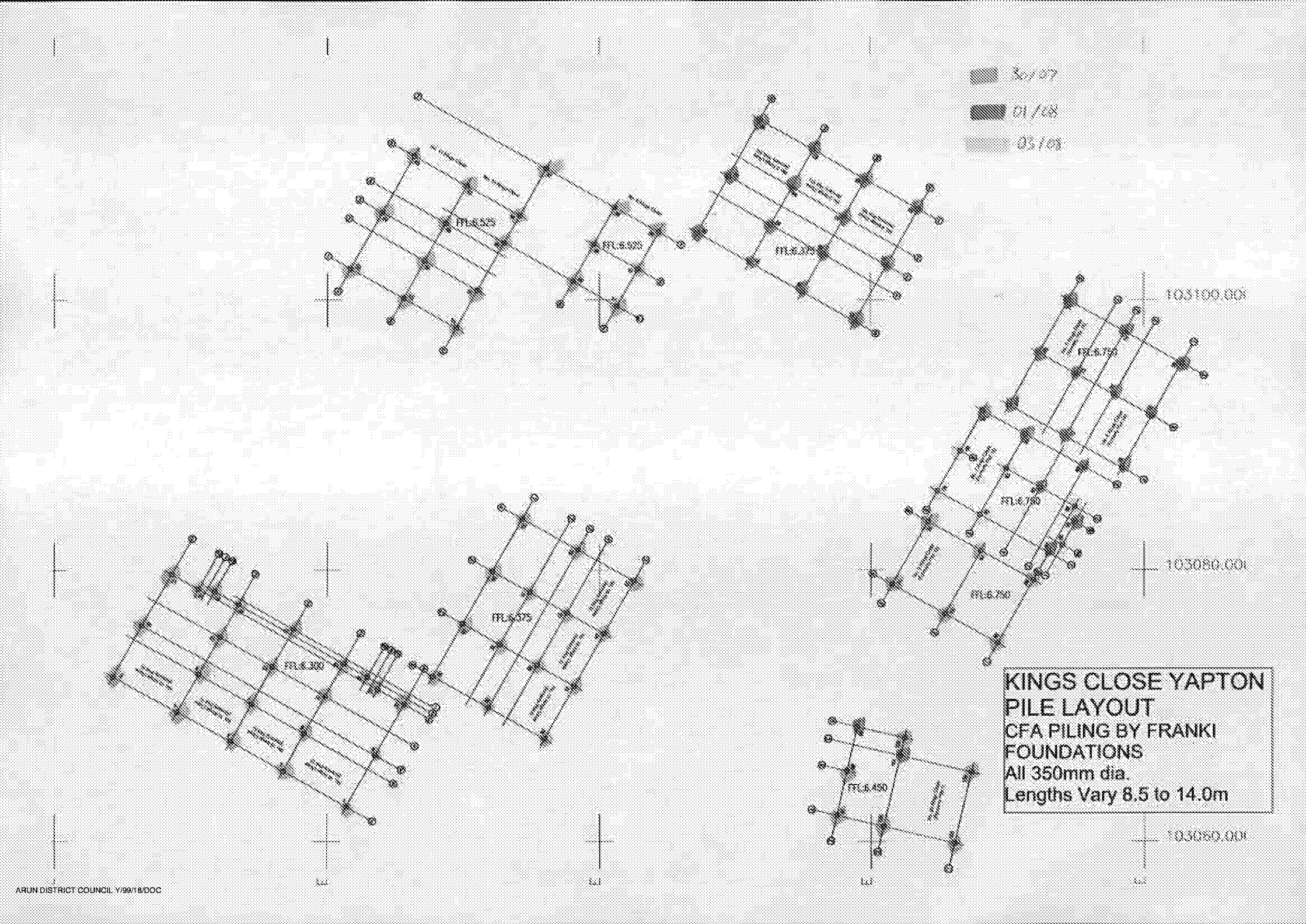
Potential contaminant	Criteria (mg/kg)
Arsenic	37
Cadmium	26
Chromium (III)	910
Copper	2400
Lead	210
Mercury (inorganic)	40
Nickel	130
Selenium	250
Zinc	3700
Acenaphthylene	420
Acenaphthene	510
Anthracene	5400
Benzo(a)anthracene	11
Benzo(a)pyrene	2.7
Benzo(b)fluoranthene	3.3
Benzo(ghi)perylene	340
Benzo(k)fluoranthene	93
Chrysene	22
Dibenzo(ah)anthracene	0.28
Fluorene	400
Fluoranthene	560
Ideno(1,2,3-cd)pyrene	36
Naphthalene	5.6
Phenanthrene	220
Pyrene	1200
TPH Aliphatic C5-C6	78
TPH Aliphatic C6-C8	230
TPH Aliphatic C8-C10	65
TPH Aliphatic C10-C12	330
TPH Aliphatic C12-C16	2400
TPH Aliphatic C16-C35	10000
TPH Aliphatic C35-C44	10000
TPH Aromatic C5-C7	140
TPH Aromatic C7-C8	290
TPH Aromatic C8-C10	83
TPH Aromatic C10-C12	180
TPH Aromatic C12-C16	330
TPH Aromatic C16-C21	540
TPH Aromatic C21-C35	1500
TPH Aromatic C35-C44	1500
pH	5 - 8

Values generally based on S4UL criteria for 2.5% SOM and a sandy loam soil.

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Appendix 5: Piling details



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Appendix 6: Details of mains water supply network

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PRELIMINARY

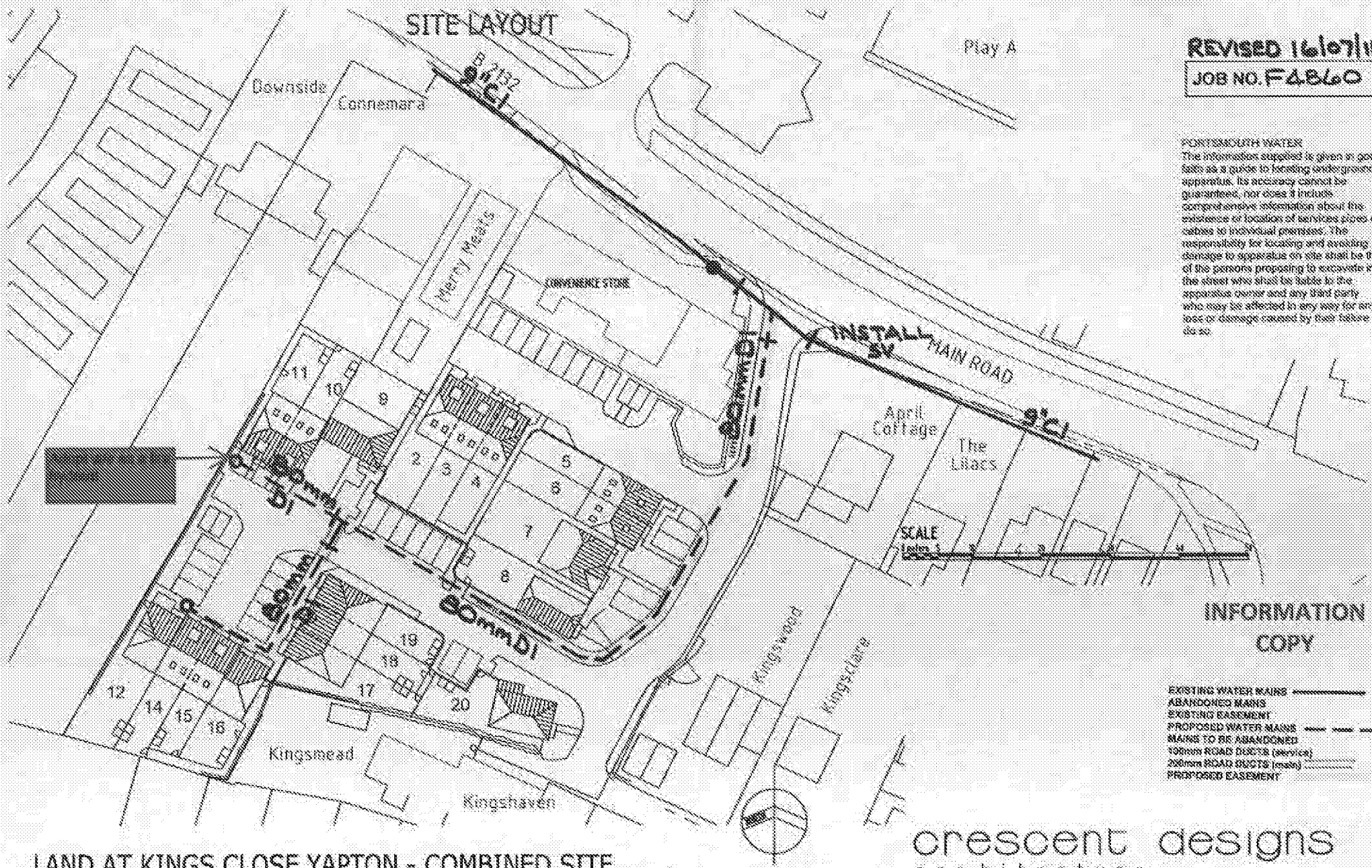


Architects Studio

Housing Development

Kings Close, Upton

General Arrangement Drawing Drainage



PORTSMOUTH WATER
The information supplied is given in good faith as a guide to locating underground apparatus. Its accuracy cannot be guaranteed, nor does it include comprehensive information about the existence or location of services plows or cables to individual premises. The responsibility for locating and avoiding damage to apparatus on site shall be that of the persons proposing to excavate in the street who shall be liable to the apparatus owner and any third party who may be affected in any way for any loss or damage caused by their failure to do so.

LAND AT KINGS CLOSE YAPTON - COMBINED SITE

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client

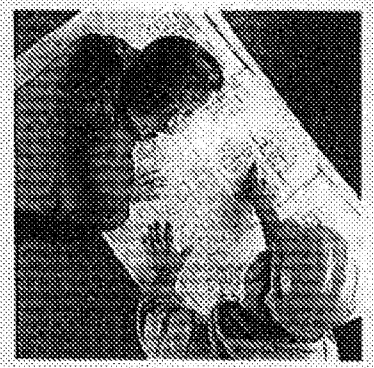
project LAND AT KINGS CLOSE YAPTON date JAN 2014 drg no 13020-01REVB scale 1:500 @ A3

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ALL DIMENSIONS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR AND ANY DISCREPANCIES REPORTED IMMEDIATELY

ARUN DISTRICT COUNCIL Y/99/18/DOC



Portsmouth Water

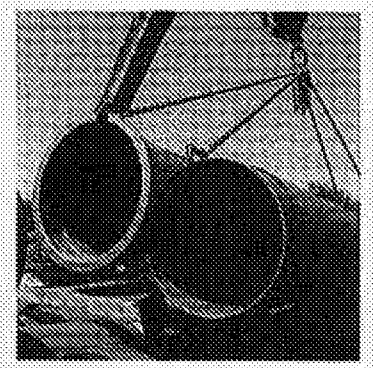


EXTRACTS

TERMS & CONDITIONS OFFER FOR MAINLAYING AT

Land At Kings Close

Yapton, West Sussex - Plotlife To Excavate & Backfill





16 July 2018

ARUN DISTRICT COUNCIL Y/99/18/DOC



CONTAMINATED LAND

Your soil report indicates that there may be a risk of contamination from hydrocarbons, which can permeate polyethylene water pipes.

In this instance we consider that the site poses a risk to the water supply and therefore our pipes will be constructed from impermeable materials. Water supply pipes serving the properties which will be laid by you shall also be constructed from impermeable materials.

Further on site remediation may allow us to relax our requirements. We would expect to see further;

- Sampling and analysis validation certificates
- Site plan showing areas and depths of further works
- Certificates of remediation

In view that our water mains will be laid to a cover depth of 900mm post remediation should be carried out to a minimum of 1.2 metres.

[redacted]

Portsmouth Water

ARUN DISTRICT COUNCIL Y/99/18/DOC