



**Castledine
Environmental**

LAND CONTAMINATION SURVEYS

Phase 4 Verification Report
for
**Erection of a Dormer Bungalow
with Associated Parking and
Private Garden**
on the site of
**Former Garage Site Adjacent to
No.9 and No.10 Fairacre,
Malmesbury Close, Pinner**

Date: December 2022

Status:

Final Report

Reference:

3428D P4 AHT - Pinner

Date:

07/12/2022

EXECUTIVE SUMMARY

Previous investigation has found the site to be contaminated with Lead at levels of 324mg/kg, 364 mg/kg and 214 mg/kg against the GAC threshold of 200mg/kg.

In order to ensure the site is safe, the ground level has been reduced in all soft landscaping areas to allow 600mm of certified clean material to be placed as a capping layer.

Areas of hard landscape have been emplaced atop a min of 200mm of subbase (stone, crushed clean brick etc.) with a surface finish over this.

Because of site levels, little ground has left site and 600mm allowance for soil has been achieved.

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1.0 QUALITY ASSURANCE

Castledine Environmental confirm that all reasonable efforts have been made to ensure that the information outlined within this report is accurate.

Castledine Environmental would further confirm that due care, attention and technical skill were used in the creation of this report.

For and on behalf of Castledine Environmental.

Kevin Castledine

(Proprietor)

2.0 LIMITATIONS

The conclusions and recommendations made in this report are limited to those based on the findings of the investigation. Where comments are made based on information obtained from third parties, Castledine Environmental assumes that all third-party information is true and correct. No independent action has been undertaken to validate the findings of third parties. The assessments and interpretation have been made in line with legislation and guidelines in force at the time of writing, representing best practice at the time.

This survey has not included asbestos within existing structures, invasive plant species, geotechnical considerations or any elements unconnected with potential ground contamination at the site. If required, such surveys should be undertaken by suitably accredited organisations.

There may be other conditions prevailing at the site which have not been disclosed by this investigation and which have not been taken into account by this report. Responsibility cannot be accepted for conditions not revealed by the investigation.

3.0 INTRODUCTION

Castledine Environmental have been appointed by AHT Developments to undertake a Phase 4 Verification of remediation on Former Garage Site, adjacent to No.9 and No.10 Fairacre, Malmesbury Close, Pinner HA5 2NG

4.0 SCOPE

Castledine Environmental have prepared this report for the sole use and reliance of AHT Developments and his appointees for the purpose of ensuring compliance with:

- Paragraph(s) 174, 179, 183 & 184 of the National Planning Policy Framework 2021
- part C1 of the building regulations.
- Condition No.13 of the Hillingdon Borough Council planning approval reference 75530/APP/2020/1233
<https://planning.hillingdon.gov.uk/OcellaWeb/planningDetails?reference=75530/APP/2020/1233&from=planningSearch>

This report may not be used or relied upon by any unauthorised third party, or for any other proposed use than that specified above, without the explicit written agreement of Castledine Environmental.

The report consists of a preliminary risk assessment in accordance with BS10175:2011+A1:2013, CLR11 "Model Procedures for the Management of Land Contamination" and LCRM "Land Contamination Risk Management".

The objectives of the report are:-

- Confirm made ground has been removed from proposed soft-landscaping areas
- To determine the remaining work (if any) required

5.0 PREVIOUS REPORTS

This report should be read in conjunction with:

- Phase 1 Land Contamination Risk Assessment for Development at Malmesbury Close, Pinner. Produced by Castledine Environmental in June of 2021 and referenced: 3137D
- Phase 2 intrusive investigation Assessment for Development at Malmesbury Close, Pinner. Produced by Castledine Environmental in November 2022 and referenced: 3185D

6.0 REMEDIATION STRATEGY

The remediation strategy calls for:

- Due to the presence of elevated levels of lead, works are required to sever the relevant contamination linkage.
- Made ground soils located below slabs, proposed buildings and/or hard standings would not represent a risk to proposed end users as direct contact pathways would be broken and associated pollutant linkages would not remain.
- Subsequent to the above, in areas of proposed soft landscaping, in order to break the identified pollutant linkages, it is recommended that levels are reduced to allow 600mm of clean soil / subsoil to be placed to break the pollutant linkage.
- Across the site, because limited topsoil is present, there is a requirement for placement of imported clean topsoil. This will need to be tested and screened prior to import onto site.
- The construction of clean cover soil capping layer will be validated on completion.

7.0 WORKS UNDERTAKEN

Reprofiling of the onsite soils has taken place with hard landscaping being emplaced atop a min of 200mm of subbase before laying the final surface. Soft landscaping areas have then been encapsulated with 600mm of clean soils. This is evidenced by the testing certification found in Appendix B, which shows all determinants to below relevant threshold levels. Due to the levels of the site, no material has been removed and the minimum depths of capping layers have been achieved.

8.0 WORKS STILL TO BE UNDERTAKEN

No further works are considered necessary.

9.0 REFERENCES

9.1 LEGISLATION AND REGULATIONS

9.1.1 ACTS

- [1] Environmental Protection Act 1990, Part IIA: inserted by Environment Act 1995, Section 57. See Environment Act 1995 for text of Part IIA.

9.1.2 PLANNING REGULATIONS

- [2] The Town and Country Planning (Environmental Impact Assessment) (England and Wales) Regulations 1999 SI1999/No.293
- [3] The Town and Country Planning (Environmental Impact Assessment) (England and Wales) (Amendment) Regulations 2000 SI2000/No.2867

9.1.3 CONTAMINATED LAND REGULATIONS

- [4] The Contaminated Land (England) Regulations 2000. SI2000/No.227
- [5] The Contaminated Land (England) (Amendment) Regulations 2001 SI2001/No.663
- [6] The Contaminated Land (England) Regulations 2006 SI2006/No.1380

9.2 STATUTORY GUIDANCE

- [7] Department of Environment, Food and Rural Affairs. 2012. *Environmental Protection Act 1990: Part 2A Contaminated Land Statutory Guidance*. Department of Environment, Food and Rural Affairs
- [8] Communities and local Government, 2012: National Planning Policy Framework.

9.3 BRITISH STANDARDS

- [9] BS 5930:1999 Code of practice for site investigations
- [10] BS 10175:2011+A1:2013 Investigation of potentially contaminated sites - Code of practice
- [11] BS 8485:2015 bs 8485 - 2015 - Code of practice for the design of protective measures for methane and carbon dioxide ground gases for new buildings
- [12] BS 8576:2013 Guidance on investigations for ground gas. Permanent gases and Volatile Organic Compounds (VOCs)

9.4 NON STATUTORY TECHNICAL GUIDANCE

9.4.1 ENVIRONMENT AGENCY

- [13] Cassella Stranger, 2002. Model Procedures for the Management of Contaminated Land, Contaminated Land Report (CLR) 11, Department for Environment, Food, and Rural Affairs.

9.4.2 CIRIA PUBLICATIONS

- [14] Wilson, S., Oliver, S., Mallett, H., Hutchings, H., and Card, G.. 2007, *C 665 Assessing risks posed by hazardous ground gases to buildings* London: Construction Industry Research and Information Association
- [15] Mallett, H., Cox, L., Wilson, S. and ,Corban M... 2014, *C 735 Good practice on the testing and verification of protection systems for buildings against hazardous ground gases* London: Construction Industry Research and Information Association

9.4.3 CL:AIRE

- [16] Card G, Wilson S, Mortimer S. 2012. *A Pragmatic Approach to Ground Gas Risk Assessment. CL:AIRE Research Bulletin RB17*. CL:AIRE, London, UK. ISSN 2047- 6450 (Online)

10.0 APPENDICES

APPENDIX A

SITE PHOTOS AND LOCATIONS



Trial Pit Photographs

Photo No.1: Facing SW in the rear garden area showing excavation of 600mm depth ready for emplacement of soils



Address: Malmesbury Close, Pinner

Client: AHT Developments Ltd

Photo No.2: Showing correct depth of subbase beneath hardstanding (min.200mm depth)





Trial Pit Photographs

Photo No.3: Rear garden area showing excavation of 600mm depth ready for emplacement of soils



Address: Malmesbury Close, Pinner

Client: AHT Developments Ltd

Photo No.4: Rear garden area showing excavation of 600mm depth ready for emplacement of soils





Trial Pit Photographs

Photo No.5: Showing rear garden area following excavation of material to allow emplacement of min.600mm depth of clean soils



Address: Malmesbury Close, Pinner

Client: AHT Developments Ltd

Photo No.6: Showing proposed depth of certified clean soil cover amounting to minimum depth of 600mm





Trial Pit Photographs

Photo No.7: Showing emplaced certified clean soils in the rear garden (depth displayed on previous photos via fencing)



Address: Malmesbury Close, Pinner

Client: AHT Developments Ltd

Photo No.8: Showing emplaced certified clean soils in the front garden (depth displayed on previous photos via fencing)



APPENDIX B

IMPORTED MATERIAL CERTIFICATION



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Freddie Webb
Hertfordshire Soils
The Homestead
Uxbridge Road
Mill End
Rickmansworth WD3 8DS

30th March 2020
Our Ref: TOHA/20/9454/SS
Your Ref: see below

Dear Sirs

Topsoil Analysis Report: Hertfordshire Soils – Topsoil

We have completed the analysis of the soil sample recently submitted, referenced *Hertfordshire Soils Topsoil*, and have pleasure reporting our findings.

The purpose of the analysis was to determine the suitability of the sample for general landscape purposes (trees, shrubs, amenity grass). In addition, this sample has been assessed to determine its compliance with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*).

This report presents the results of analysis for the sample submitted to our office, and it should be considered 'indicative' of the topsoil source. The report and results should therefore not be used by third parties as a means of verification testing, validation testing or waste designation purposes.

SAMPLE EXAMINATION

The sample was described as a dark brown (Munsell Colour 10YR 3/3), slightly moist, friable, moderately calcareous LOAMY SAND with a weakly developed, fine granular structure*. The sample was slightly stony and contained a low proportion of organic fines and occasional fine woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

*This appraisal of soil structure was made from examination of a disturbed sample(s). Structure is a key soil characteristic that may only be accurately assessed by examination in an in-situ state.

Tim O'Hare Associates LLP
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ANALYTICAL SCHEDULE

The sample was submitted to a UKAS and MCERTS accredited laboratory for a range of physical and chemical tests to confirm the composition and fertility of the soil, and the concentration of selected potential contaminants. The following parameters were determined:

- particle size analysis (sand, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- pH and electrical conductivity values;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- heavy metals (As, B, Cd, Cr, Cu, Pb, Hg, Ni, Se, Zn);
- total cyanide and total (mono) phenols;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX).

The results are presented on the attached Certificate of Analysis and an interpretation of the results is given below.

RESULTS OF ANALYSIS

Particle Size Analysis and Stone Content

The sample fell into the *loamy sand* texture class, which is usually considered suitable for general landscape applications provided the soil's physical condition is satisfactory.

The stone content of the sample was low and, as such, stones should not restrict the use of the soil for general landscape purposes.

pH and Electrical Conductivity Values

The sample was strongly alkaline in reaction (pH 8.1). This pH value would be considered suitable for general landscape purposes providing species with a wide pH tolerance or those known to prefer alkaline soils are selected for planting, turfing and seeding.

The electrical conductivity (salinity) value (water extract) was low, which indicates that soluble salts were not present at levels that would be harmful to plants.

The electrical conductivity value by CaSO_4 extract (BS3882 requirement) fell below the maximum specified value (3300 $\mu\text{S}/\text{cm}$) given in BS3882:2015 – Table 1.

Organic Matter and Fertility Status

The sample was adequately supplied with organic matter and all major plant nutrients.

The C:N ratio of the sample was acceptable for general landscape purposes.

Potential Contaminants

With reference to BS3882:2015 - Table 1: Notes 3 and 4, there is a requirement to confirm levels of potential contaminants in relation to the topsoil's proposed end use. This includes human health, environmental protection and metals considered toxic to plants. In the absence of site-specific assessment criteria, the concentrations that affect human health have been compared with the *residential with homegrown produce* land use in the Suitable For Use Levels (S4ULs) presented in *The LQM/CIEH S4ULs for Human Health Risk Assessment* (2015) and the DEFRA SP1010: *Development of Category 4 Screening Levels (C4SLs) for Assessment of Land Affected by Contamination – Policy Companion Document* (2014).

Of the potential contaminants determined, none was found at levels that exceeded their guideline values.

Phytotoxic Contaminants

Of the phytotoxic (toxic to plants) contaminants determined (copper, nickel, zinc), none was found at levels that exceeded the maximum permissible levels specified in BS3882:2015 – Table 1.

CONCLUSION

The purpose of the analysis was to determine the suitability of the topsoil sample for general landscape purposes. The analysis has also been undertaken to determine the sample's compliance with the requirements of the British Standard for Topsoil (BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil).

From the soil examination and subsequent laboratory analysis, the sample was described as a strongly alkaline, non-saline, moderately calcareous loamy sand with a weak structure and low stone content. The sample was adequately supplied with organic matter and all major plant nutrients. Of the potential contaminants determined, none exceeded their respective guideline values.

To conclude, based on our findings, the topsoil represented by this sample would be considered suitable for general landscape purposes (trees, shrubs and amenity grass), provided species with a wide pH tolerance or those known to prefer alkaline soils are selected and the physical condition of the soil is satisfactory.

The topsoil was also fully compliant with the requirements of the British Standard for Topsoil (BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil).

RECOMMENDATIONS

Soil Handling Recommendations

It is important to maintain the physical condition of the soil and avoid structural damage during all phases of soil handling (e.g. stockpiling, resspreading, cultivating, planting, seeding or turfing). As a consequence, soil handling operations should be carried out when soil is reasonably dry and non-plastic (friable) in consistency.

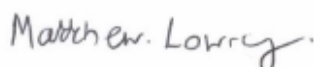
It is important to ensure that the soil is not unnecessarily compacted by trampling or trafficking by site machinery, and soil handling should be stopped during and after heavy rainfall and not continued until the soil is friable in consistency. If the soil is structurally damaged and compacted at any stage during the course of soiling or landscaping works, it should be cultivated appropriately to relieve the compaction and to restore the soil's structure prior to any planting, turfing or seeding.

Further details on soil handling are provided in Annex A of BS3882:2015.

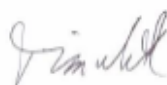
Further guidance on the management, preparation and handling of soils is provided in the DEFRA publication *Construction code of practice for the sustainable use of soils on construction sites*, 2009.

We hope this report meets with your approval and provides the necessary information. Please do not hesitate to contact the undersigned if we can be of further assistance.

Yours faithfully



Matthew Lowry
BSc MSc
Graduate Soil Scientist



Tim White
BSc MSc MSc SoilSci CSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	Hertfordshire Soils
Project:	Hertfordshire Soils
Job:	Topsoil Analysis (B83882:2016)
Date:	30/03/2020
Job Ref No:	TOHA/20/9464/88

Sample Reference	
	Accreditation
Clay (<0.002mm)	% UKAS
Silt (0.002-0.063mm)	% UKAS
Sand (0.063-2.0mm)	% UKAS
Texture Class (UK Classification)	— UKAS
Stones (2-20mm)	% DW GLP
Stones (20-50mm)	% DW GLP
Stones (>50mm)	% DW GLP

Hertfordshire Soils Topsoil

6
8
86
LS
2
2
0

pH Value (1:2.5 water extract)	units	UKAS
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS
Electrical Conductivity (1:2 CaSO ₄ extract)	uS/cm	UKAS
Exchangeable Sodium Percentage	%	UKAS
Organic Matter (LOI)	%	UKAS
Total Nitrogen (Dumas)	%	UKAS
C : N Ratio	ratio	UKAS
Extractable Phosphorus	mg/l	UKAS
Extractable Potassium	mg/l	UKAS
Extractable Magnesium	mg/l	UKAS

8.1
765
2649
3.2
4.8
0.17
16
31
629
107

Total Arsenic (As)	mg/kg	MCERTS
Total Cadmium (Cd)	mg/kg	MCERTS
Total Chromium (Cr)	mg/kg	MCERTS
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS
Total Copper (Cu)	mg/kg	MCERTS
Total Lead (Pb)	mg/kg	MCERTS
Total Mercury (Hg)	mg/kg	MCERTS
Total Nickel (Ni)	mg/kg	MCERTS
Total Selenium (Se)	mg/kg	MCERTS
Total Zinc (Zn)	mg/kg	MCERTS
Water Soluble Boron (B)	mg/kg	MCERTS
Total Cyanide (CN)	mg/kg	MCERTS
Total (mono) Phenols	mg/kg	MCERTS

9
< 0.2
10
< 4.0
15
19
< 0.3
10
< 1.0
46
1.2
< 1
< 1.0

Naphthalene	mg/kg	MCERTS
Acenaphthylene	mg/kg	MCERTS
Acenaphthene	mg/kg	MCERTS
Fluorene	mg/kg	MCERTS
Phenanthrene	mg/kg	MCERTS
Anthracene	mg/kg	MCERTS
Fluoranthene	mg/kg	MCERTS
Pyrene	mg/kg	MCERTS
Benzo(a)anthracene	mg/kg	MCERTS
Chrysene	mg/kg	MCERTS
Benzo(b)fluoranthene	mg/kg	MCERTS
Benzo(k)fluoranthene	mg/kg	MCERTS
Benzo(a)pyrene	mg/kg	MCERTS
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS
Dibenzo(a,h)anthracene	mg/kg	MCERTS
Benzo(g,h,i)perylene	mg/kg	MCERTS
Total PAHs (sum USEPA16)	mg/kg	MCERTS

< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05

Aliphatic TPH >C5 - C6	mg/kg	MCERTS
Aliphatic TPH >C6 - C8	mg/kg	MCERTS
Aliphatic TPH >C8 - C10	mg/kg	MCERTS
Aliphatic TPH >C10 - C12	mg/kg	MCERTS
Aliphatic TPH >C12 - C16	mg/kg	MCERTS
Aliphatic TPH >C16 - C21	mg/kg	MCERTS
Aliphatic TPH >C21 - C35	mg/kg	MCERTS
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS
Aromatic TPH >C5 - C7	mg/kg	MCERTS
Aromatic TPH >C7 - C10	mg/kg	MCERTS
Aromatic TPH >C10 - C12	mg/kg	MCERTS
Aromatic TPH >C12 - C16	mg/kg	MCERTS
Aromatic TPH >C16 - C21	mg/kg	MCERTS
Aromatic TPH >C21 - C35	mg/kg	MCERTS
Aromatic TPH (C5 - C35)	mg/kg	MCERTS

< 0.001
< 0.001
< 0.001
< 1.0
< 2.0
< 8.0
< 8.0
< 10
< 0.001
< 0.001
< 1.0
< 2.0
< 10
< 10
< 10

Benzene	mg/kg	MCERTS
Toluene	mg/kg	MCERTS
Ethylbenzene	mg/kg	MCERTS
p & m-xylene	mg/kg	MCERTS
o-xylene	mg/kg	MCERTS
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS

< 0.001
< 0.001
< 0.001
< 0.001
< 0.001
< 0.001

LS = LOAMY SAND

Visual Examination

The sample was described as a dark brown (Munsell Colour 10YR 3/3), slightly moist, friable, moderately calcareous LOAMY SAND with a weakly developed, fine granular structure. The sample was slightly stony and contained a low proportion of organic fines and occasional fine woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

Results of analysis should be read in conjunction with the report they were issued with

The contents of this certificate shall not be reproduced without the express written permission of Tim O'Hare Associates LLP.

Matthew Lowry

Matthew Lowry
BSc MSc
Graduate Soil Scientist

APPENDIX C

IMPORTED MATERIAL RECEIPTS



Thanks for shopping with us

Hi Gulam,

We have finished processing your order.

[Order #5240] (21st November 2022)

Product	Quantity	Price
All purpose topsoil loose	40	£1,400.00

Billing address**Shipping address**

*Gulam Haider
AHT Development LTD
396 Uxbridge Road
Hayes
UB4 0SE
[07868369408](tel:07868369408)
haiderfarooqi@yahoo.co.uk*

*Gulam Haider
AHT DEVELOPMENT LTD
42 Malmesbury Close
Pinner
HA5 2NG*

Thanks for shopping with us.



Thank you for your order

Hi Gulam,

Just to let you know — we've received your order #5243, and it is now being processed:

[Order #5243] (22nd November 2022)

Product	Quantity	Price
---------	----------	-------

Billing address

Gulam Haider
AHT Development LTD
396 Uxbridge Road
Hayes
UB4 0SE
[07868369408](tel:07868369408)
haiderfaroqi@yahoo.co.uk

Shipping address

Gulam Haider
AHT DEVELOPMENT LTD
42 Malmesbury Close
Pinner
HA5 2NG

Thanks for using hertfordshiresoils.co.uk!



Thank you for your order

Hi Gulam,

Just to let you know — we've received your order #5244, and it is now being processed:

[Order #5244] (22nd November 2022)

Product	Quantity	Price
---------	----------	-------

Billing address

*Gulam Haider
AHT Development LTD
396 Uxbridge Road
Hayes
UB4 0SE
[07868369408](tel:07868369408)
haiderfaroqi@yahoo.co.uk*

Shipping address

*Gulam Haider
AHT DEVELOPMENT LTD
42 Malmesbury Close
Pinner
HA5 2NG*

Thanks for using hertfordshiresoils.co.uk!



Thank you for your order

Hi Gulam,

Just to let you know — we've received your order #5254, and it is now being processed:

[Order #5254] (27th November 2022)

Product	Quantity	Price
---------	----------	-------

Billing address

Gulam Haider
AHT Development LTD
396 Uxbridge Road
Hayes
UB4 0SE
[07868369408](tel:07868369408)
haiderfaroqi@yahoo.co.uk

Shipping address

Gulam Haider
AHT DEVELOPMENT LTD
42 Malmesbury Close
Pinner
HA5 2NG

Thanks for using hertfordshiresoils.co.uk!