

Delivery Note
Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21810
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ER1010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 11:06
Time Off Unloading Site: 11:06

Customer Signature: Dave



Driver Signature: Dave Kenyon



Printed on 11-03-2025 at 11:06
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
www.erith.com

Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21801
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 OSG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 11:08
Time Off Unloading Site: 11:09

Customer Signature: Dave



Driver Signature: Clive Randall



Printed on 11-03-2025 at 11:09
by Clive Randall (EX72NFD)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Erith Haulage Co. Ltd
Erith House
7 Queen Street
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Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21811
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil
engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 12:54
Time Off Unloading Site: 12:55

Customer Signature: Dave



Driver Signature: Dave Kenyon



Printed on 11-03-2025 at 12:55
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Delivery Note

Erith Haulage Co. Ltd

Erith House

7 Queen Street

Erith

Kent

DA8 1RF

Waste Carrier No.: CBF119035

Permit No.: EPR/DB3001 CA

Loading Site Address:
LMS Svertown out

Ticket No: 21806

Ticket Date: 11-03-2025

Status: Complete

Vehicle: EY18HDV

Driver: Rob Humphreys

Account: ERI010 ERITH CONTRACTORS LTD

Activity: Q

Our Order No: 10619

Unloading Site Address:

12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR

ARRIVA BUS DEPOT

LEESIDE ROAD

TOTTENHAM

HA17 0SG

Area Code: HACKNE

Area Description: Hackney

SIC Code: 42990

SIC Code Description: Const uction of other civil
Engineering projects n.e. .

Items:

AGGBF5 GF5

Cash Sale: No

Time On Unloading Site: 12:38

Time Off Unloading Site: 12:43

Customer Signature: Brian



Driver Signature: Rob Humphreys



Printed on 11-03-2025 at 12:43

by Rob Humphreys (EY18HDV)

Company Ref No.: 01025130

VAT Reg No : GB245 6741 76

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Delivery Note

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Erith House
7 Queen Street
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Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21797
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EY18HCK
Driver: Joe Kernott

Account: ER1010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGGGF5 6F5

Cash Sale: No

Time On Unloading Site: 12:23
Time Off Unloading Site: 12:24

Customer Signature: Dal



Driver Signature: Joe Kernott



Printed on 11-03-2025 at 12:26
by Joe Kernott (EY18HCK)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Erith Haulage Co. Ltd
Erith House
7 Queen Street
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Kent
DA8 1RF

Waste Carrier No.: CB009035

Permit No.: EPR/DB3006/CA

Loading Site Address:
EMS Silvertown out

Ticket No: 21807
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EY18HDV
Driver: Rob Humphreys

Account: ER1010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
M17 OSU
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGB6F5 6F5

Cash Sale: No

Time On Unloading Site: 14:04
Time Off Unloading Site: 14:05

Customer Signature: Brian



Driver Signature: Rob Humphreys



Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21798
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EY18HCK
Driver: Joe Kernott

Account: ER1010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

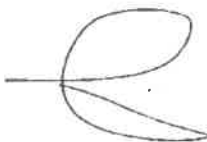
Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 OSG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 13:33
Time Off Unloading Site: 13:38

Customer Signature: Dal



Driver Signature: Joe Kernott



Delivery Note

Erith Haulage Co. Ltd
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7 Queen Street
Erith
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21812
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 14:15
Time Off Unloading Site: 14:15

Customer Signature: Dave



Driver Signature: Dave Kenyon



Printed on 11-03-2025 at 14:15
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21803
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil
engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 14:48
Time Off Unloading Site: 14:51

Customer Signature: Dave



Driver Signature: Clive Randall



Delivery Note

Erith Haulage Co. Ltd
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 21802
Ticket Date: 11-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ER1010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 13:29
Time Off Unloading Site: 13:31

Customer Signature: Dave



Driver Signature: Clive Randall



Printed on 11-03-2025 at 13:31
by Clive Randall (EX72NFD)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22093
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 07:38
Time Off Unloading Site: 07:42

Customer Signature: Lyn



Driver Signature: Dave Kenyon



Delivery Note

Erith Haulage Co. Ltd
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22098
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFA
Driver: Mick Wood

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 07:39
Time Off Unloading Site: 07:40

Customer Signature: Lyn



Driver Signature: Mick Wood



Printed on 12-03-2025 at 07:40
by Mick Wood (EX72NFA)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22103
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ER1010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 07:45
Time Off Unloading Site: 07:46

Customer Signature: Dave



Driver Signature: Clive Randall



Printed on 12-03-2025 at 07:46
by Clive Randall (EX72NFD)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Waste Carrier No.: CDDU9035

Permit No.: EPR/DB3006CA

Loading Site Address:
1MS Street town out

Ticket No: 22108
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EY18HDV
Driver: Rob Humphreys

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12375 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR

ARRIVAL BUS DEPOT
LEESIDE ROAD
TOTTENHAM
H17 0SG

Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Const uction of other civi
l engineering projects n.e...

Items:
AGGREG 6F5

Cash Sale: No

Time On Unloading Site: 08:51
Time Off Unloading Site: 08:54

Customer Signature: Linda



Driver Signature: Rob Humphreys



Printed on 12-03-2025 at 08:54
by Rob Humphreys (EY18HDV)
Company Reg No.: 01025130
VAT Reg No.: GB25674176
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Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22110
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVX
Driver: Jim Hodkin

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 OSG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil
engineering projects n.e.c.

Items:
AGG6F5 6F5

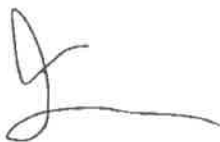
Cash Sale: No

Time On Unloading Site: 08:27
Time Off Unloading Site: 08:28

Customer Signature: Lyn



Driver Signature: Jim Hodkin



Printed on 12-03-2025 at 08:28
by Jim Hodkin (EK19UVX)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Delivery Note
Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22094
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERIO10 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 OSG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 08:53
Time Off Unloading Site: 08:54

Customer Signature: Lynn



Driver Signature: Dave Kenyon



Printed on 12-03-2025 at 08:54
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22099
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFA
Driver: Mick Wood

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 08:57
Time Off Unloading Site: 08:58

Customer Signature: Lyn



Driver Signature: Mick Wood



Printed on 12-03-2025 at 08:58
by Mick Wood (EX72NFA)
Company Reg No.: 01025130
VAT: 2305 6741 76

Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22104
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 09:12
Time Off Unloading Site: 09:14

Customer Signature: Lyn



Driver Signature: Clive Randall



Printed on 12-03-2025 at 09:14
by Clive Randall (EX72NFD)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Delivery Note
Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22111
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVX
Driver: Jim Hodkin

Account: ERIO10 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 09:56
Time Off Unloading Site: 09:58

Customer Signature: Lyn



Driver Signature: Jim Hodkin



Printed on 12-03-2025 at 09:58
by Jim Hodkin (EK19UVX)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Delivery Note
Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RF

Waste Carrier No.: CBRU90353

Permit No.: EPR/DB3006CA

Loading Site Address:
EMS Silvertown out

Ticket No: 22109
Ticket Date: 12-03-2015
Status: Complete
Vehicle: EY18HDV
Driver: Rob Humphreys

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
M17 0SH
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Const uction of other civi
l engineering projects n.e. .

Items:
AGB6F5 6F5

Cash Sale: No

Time On Unloading Site: 10:12
Time Off Unloading Site: 10:13

Customer Signature: Linda



Driver Signature: Rob Humphreys



Printed on 12-03-2015 at 10:13
by Rob Humphreys (EY18HDV)
Company Reg No.: 01025130
VAT Reg No : GB215 6741 76
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Delivery Note

Erith Haulage Co. Ltd
Erith House
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Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22095
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 10:12
Time Off Unloading Site: 10:13

Customer Signature: Lynn



Driver Signature: Dave Kenyon



Printed on 12-03-2025 at 10:13
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22100
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFA
Driver: Mick Wood

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 OSG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 10:16
Time Off Unloading Site: 10:17

Customer Signature: Lynn



Driver Signature: Mick Wood



Printed on 12-03-2025 at 10:17
by Mick Wood (EX72NFA)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
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Delivery Note

Erith Haulage Co. Ltd
Erith House
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Kent
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Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22105
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 10:40
Time Off Unloading Site: 11:36

Customer Signature: Lyn



Driver Signature: Clive Randall



Printed on 12-03-2025 at 11:36
by Clive Randall (EX72NFD)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
www.erith.com

Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22096
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12075 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 12:21
Time Off Unloading Site: 12:22

Customer Signature: Lynn



Driver Signature: Dave Kenyon



Printed on 12-03-2025 at 12:22
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
www.erith.com

Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22101
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFA
Driver: Mick Wood

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 12:25
Time Off Unloading Site: 12:26

Customer Signature: Lynn



Driver Signature: Mick Wood



Printed on 12-03-2025 at 12:26
by Mick Wood (EX72NFA)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
www.erith.com

Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22106
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EX72NFD
Driver: Clive Randall

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil engineering projects n.e.c.

Items:
AGG6F5 6F5

Cash Sale: No

Time On Unloading Site: 12:42
Time Off Unloading Site: 12:48

Customer Signature: Dave



Driver Signature: Clive Randall



Printed on 12-03-2025 at 12:48
by Clive Randall (EX72NFD)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
www.erith.com

Delivery Note

Erith Haulage Co. Ltd
Erith House
7 Queen Street
Erith
Kent
DA8 1RP

Waste Carrier No.: CBDU90358

Permit No.: EPR/DB3006CA

Loading Site Address:
RMS Silvertown out

Ticket No: 22097
Ticket Date: 12-03-2025
Status: Complete
Vehicle: EK19UVS
Driver: Dave Kenyon

Account: ERI010 ERITH CONTRACTORS LTD
Activity: Q
Our Order No: 10619

Unloading Site Address:
12975 LEESIDE ROAD, TOTTENHAM - ERITH CONTRACTOR
S
ARRIVA BUS DEPOT
LEESIDE ROAD
TOTTENHAM
N17 0SG
Area Code: HACKNE
Area Description: Hackney
SIC Code: 42990
SIC Code Description: Construction of other civil
engineering projects n.e.c.

Items:
AGGGF5 6F5

Cash Sale: No

Time On Unloading Site: 14:00
Time Off Unloading Site: 14:01

Customer Signature: Lynn



Driver Signature: Dave Kenyon



Printed on 12-03-2025 at 14:01
by Dave Kenyon (EK19UVS)
Company Reg No.: 01025130
VAT Reg No.: GB205 6741 76
www.erith.com



CONVEYANCE NOTE / WASTE TRANSFER NOTE

COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown

E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 120794

Customer: Erith Haulage Company Ltd

Po Number: Sam

Collection Date/Time: 3/12/2025

SIC Code:

Driver Name: CPETRE

Vehicle Reg: EK19UUV

Delivery Date/Time: 3/12/2025

Goods: 6F5

Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dave

Signature:

Signed On: 3/12/2025 **Signed At:** 07:16

R.M.S Ltd (Recycled Material Supplies Ltd)

Sunshine Warf, Bradfield Road, London, E16 2AX

Registered Carrier No. CBDU149396

E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD

Registered Carrier No. CBDU149396

E.A. Permit - EPR/DB3502TZ

By signing the above, we confirm we have fulfilled our duty to apply the waste hierarchy as by regulation 12 of The Waste (England and Wales) Regulations 2011.

Customers ordering vehicles off the public roads do so entirely at their own risk.

All materials are produced in accordance with WRAP protocol



CONVEYANCE NOTE / WASTE TRANSFER NOTE

COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown

E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 120791

Customer: Erith Haulage Company Ltd

Po Number: Sam

Collection Date/Time: 3/12/2025

SIC Code:

Driver Name: ASAHOTA

Vehicle Reg: WU21 HHX

Delivery Date/Time: 3/12/2025

Goods: 6F5

Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dave

Signature:

Signed On: 3/12/2025 **Signed At:** 07:18

R.M.S Ltd (Recycled Material Supplies Ltd)

Sunshine Warf, Bradfield Road, London, E16 2AX

Registered Carrier No. CBDU149396

E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD

Registered Carrier No. CBDU149396

E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown
E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 120790
Customer: Erith Haulage Company Ltd
Po Number: Sam
Collection Date/Time: 3/12/2025

SIC Code:
Driver Name: BOPRIS
Vehicle Reg: YT19EJU
Delivery Date/Time: 3/12/2025

Goods: 6F5
Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dave

Signature:

Signed On: 3/12/2025 **Signed At:** 07:21

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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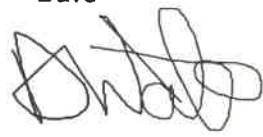
CONVEYANCE NOTE / WASTE TRANSFER NOTE

COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details	
Collect From RMS Silvertown Silvertown E162AX Contact: Tel:	Deliver To Leeside Road Tottenham London N17 0SG Contact: Tel:
Job No: 120792 Customer: Erith Haulage Company Ltd Po Number: Sam Collection Date/Time: 3/12/2025	SIC Code: Driver Name: MWILKINSON Vehicle Reg: EU65XCJ Delivery Date/Time: 3/12/2025
Goods: 6F5 Weight/Loads: 1	Notes: Delivery Signature Signed By: Dave Signature:  Signed On: 3/12/2025 Signed At: 07:28

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details	
Collect From RMS Silvertown Silvertown E162AX Contact: Tel:	Deliver To Leeside Road Tottenham London N17 0SG Contact: Tel
Job No: 120793 Customer: Erith Haulage Company Ltd Po Number: Sam Collection Date/Time: 3/12/2025	SIC Code: Driver Name: ESHUTINA Vehicle Reg: EU17VFJ Delivery Date/Time: 3/12/2025
Goods: 6F5 Weight/Loads: 1	Notes:
Delivery Signature	
Signed By: Dave Signature:  Signed On: 3/12/2025 Signed At: 08:29	

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown
E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 121208
Customer: Erith Haulage Company Ltd
Po Number: Sam
Collection Date/Time: 3/13/2025

SIC Code:
Driver Name: DWHEELER
Vehicle Reg: EK19UVD
Delivery Date/Time: 3/13/2025

Goods: 6F5
Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dawn

Signature:

Signed On: 3/13/2025 **Signed At:** 07:41

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From

RMS Silvertown

Silvertown

E162AX

Contact:

Tel:

Deliver To

Leeside Road

Tottenham

London

N17 0SG

Contact:

Tel

Job No: 121207

Customer: Erith Haulage Company Ltd

Po Number: Sam

Collection Date/Time: 3/13/2025

SIC Code:

Driver Name: DCHAMBERLA

Vehicle Reg: EX72NLN

Delivery Date/Time: 3/13/2025

Goods: 6F5

Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dawn

Signature:

Signed On: 3/13/2025

Signed At: 07:48

R.M.S Ltd (Recycled Material Supplies Ltd)

Sunshine Warf, Bradfield Road, London, E16 2AX

Registered Carrier No. CBDU149396

E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD

Registered Carrier No. CBDU149396

E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown
E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 121206
Customer: Erith Haulage Company Ltd
Po Number: Sam
Collection Date/Time: 3/13/2025

SIC Code:
Driver Name: EBERRY
Vehicle Reg: EX24VHL
Delivery Date/Time: 3/13/2025

Goods: 6F5
Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dave

Signature:

Signed On: 3/13/2025 **Signed At:** 07:46

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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All materials are produced in accordance with WRAP protocol

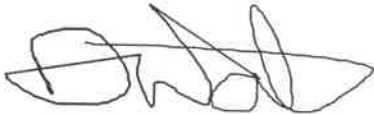


Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details	
Collect From RMS Silvertown Silvertown E162AX Contact: Tel:	Deliver To Leeside Road Tottenham London N17 0SG Contact: Tel
Job No: 121205 Customer: Erith Haulage Company Ltd Po Number: Sam Collection Date/Time: 3/13/2025	SIC Code: Driver Name: MGRIFFITHS Vehicle Reg: WU20BHO Delivery Date/Time: 3/13/2025
Goods: 6F5 Weight/Loads: 1	Notes: Delivery Signature Signed By: Dave waters Signature:  Signed On: 3/13/2025 Signed At: 07:42

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details	
Collect From RMS Silvertown Silvertown E162AX Contact: Tel:	Deliver To Leeside Road Tottenham London N17 0SG Contact: Tel
Job No: 121204 Customer: Erith Haulage Company Ltd Po Number: Sam Collection Date/Time: 3/13/2025	SIC Code: Driver Name: AFANATAN Vehicle Reg: WU20BHN Delivery Date/Time: 3/13/2025
Goods: 6F5 Weight/Loads: 1	Notes: Delivery Signature Signed By: Dawn Signature:  Signed On: 3/13/2025 Signed At: 07:53

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown
E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 121203
Customer: Erith Haulage Company Ltd
Po Number: Sam
Collection Date/Time: 3/13/2025

SIC Code:
Driver Name: AREZES
Vehicle Reg: EA66BJE
Delivery Date/Time: 3/13/2025

Goods: 6F5
Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dawn

Signature:

Signed On: 3/13/2025 **Signed At:** 07:50

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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**CONVEYANCE NOTE / WASTE TRANSFER NOTE****COLLECTION / DELIVERY NOTE**

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown

E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 121202

Customer: Erith Haulage Company Ltd

Po Number: Sam

Collection Date/Time: 3/13/2025

SIC Code:

Driver Name: CDRAGUT

Vehicle Reg: EY70YYZ

Delivery Date/Time: 3/13/2025

Goods: 6F5

Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dawn

Signature:

Signed On: 3/13/2025 **Signed At:** 07:51

R.M.S Ltd (Recycled Material Supplies Ltd)

Sunshine Warf, Bradfield Road, London, E16 2AX

Registered Carrier No. CBDU149396

E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD

Registered Carrier No. CBDU149396

E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details

Collect From
RMS Silvertown

Silvertown
E162AX

Contact:
Tel:

Deliver To
Leeside Road

Tottenham
London
N17 0SG

Contact:
Tel

Job No: 121201
Customer: Erith Haulage Company Ltd
Po Number: Sam
Collection Date/Time: 3/13/2025

SIC Code:
Driver Name: KRABEY
Vehicle Reg: EU17UYT
Delivery Date/Time: 3/13/2025

Goods: 6F5
Weight/Loads: 1

Notes:

Delivery Signature

Signed By: Dawn

Signature:

Signed On: 3/13/2025 **Signed At:** 07:44

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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CONVEYANCE NOTE / WASTE TRANSFER NOTE
COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details	
Collect From RMS Silvertown Silvertown E162AX Contact: Tel:	Deliver To Leeside Road Tottenham London N17 0SG Contact: Tel
Job No: 121200 Customer: Erith Haulage Company Ltd Po Number: Sam Collection Date/Time: 3/13/2025	SIC Code: Driver Name: EMICLOS Vehicle Reg: EJ68TGK Delivery Date/Time: 3/13/2025
Goods: 6F5 Weight/Loads: 1	Notes: Delivery Signature Signed By: Dawn Signature:  Signed On: 3/13/2025 Signed At: 07:58

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

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All materials are produced in accordance with WRAP protocol



CONVEYANCE NOTE / WASTE TRANSFER NOTE

COLLECTION / DELIVERY NOTE

Recycled Material Supplies Ltd
71 Ferry Lane South
Rainham

Essex
RM13 9DB

E Mail: orders@rmseastlondon.co.uk
Phone: 0207 511 1821
Registered (Company Number): 06221599
VAT Number: 905-688-104

Details	
Collect From RMS Silvertown Silvertown E162AX Contact: Tel:	Deliver To Leeside Road Tottenham London N17 0SG Contact: Tel:
Job No: 121199 Customer: Erith Haulage Company Ltd Po Number: Sam Collection Date/Time: 3/13/2025	SIC Code: Driver Name: RVEISZ Vehicle Reg: EJ65TLX Delivery Date/Time: 3/13/2025
Goods: 6F5 Weight/Loads: 1	Notes: Delivery Signature Signed By: Dawn Signature:  Signed On: 3/13/2025 Signed At: 07:52

R.M.S Ltd (Recycled Material Supplies Ltd)
Sunshine Warf, Bradfield Road, London, E16 2AX
Registered Carrier No. CBDU149396
E.A. Permit - EPR/KB3136AM

Perry Road Recycling Facility, Perry Road, Dagenham, Essex, RM9 6QD
Registered Carrier No. CBDU149396
E.A. Permit - EPR/DB3502TZ

By signing the above, we confirm we have fulfilled our duty to apply the waste hierarchy as by regulation 12 of The Waste (England and Wales) Regulations 2011.
Customers ordering vehicles off the public roads do so entirely at their own risk.
All materials are produced in accordance with WRAP protocol

CONTROLLED WASTE TRANSFER NOTE

LOGGED

CONVEYANCE NOTE

Weights and Measures Act, 1963
Schedule 5, Paragraph 7

(Form C
Combined
Wt. and Vol.)

Tel: 01376 502610

www.tmchaulage.co.uk

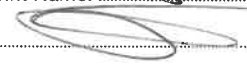
T. M. C. Haulage Ltd

CRITTALL ROAD, WITHAM, ESSEX CM8 3DR

REGISTERED WASTE CARRIERS LICENCE NO. CBDU93068

LOADED AT <i>Asper 8</i>		DATE AND TIME OF LEAVING PLACE OF LOADING <i>11/2/25</i>	
Waste to be Deliver to Address <i>Grange Leeside Road Tottenham</i>			
REGISTERED No. OF VEHICLE <i>R721FHG</i>		NAME OF PERSON IN CHARGE OF VEHICLE <i>Alex</i>	
	VEHICLE GROSS WEIGHT	TONNES	Kg
	VEHICLE TARE WEIGHT		
	NET WEIGHT	<i>8</i>	<i>60</i>
C. YDS C. METERS	DESCRIPTION OF MATERIAL / WASTE / DAYWORK		
<i>8x4</i>	<i>Clay</i>		

Customer Print Name: *J M 12/20*

Sign: 

Certified that the above particulars are true and relate to the materials being conveyed in the vehicle described, which materials is being so conveyed in pursuance of a sale or an agreement for the sale thereof made by weight or volume.

F 60618

Customers ordering vehicles off the public road do so entirely on their own responsibility

MATERIALS SUPPLIED REMAIN THE PROPERTY OF T. M. C. HAULAGE LTD. UNTIL PAID FOR

The terms of this contract incorporate or standard Terms and Conditions of Business as previously supplied. Further copies are available on request.

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12508 Drop 7

Vehicle *KY22DXM*

Trailer

Driver

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

TMC

Job 108696 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/02/2025

Delivery Date/Time 11/02/2025

Goods 7J CLAY

Consignment Reference KY22DXM

Weight	18560	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@agggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12111 Drop 10

Vehicle

Trailer

Driver

Contact

Tel
Mobile

Contact JEREMY
Tel 07387264207
Mobile

Sub Contractor
TMC

Job 104789 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 16/01/2025

Delivery Date/Time 16/01/2025

Goods 7J CLAY

Consignment Reference KY22 DXK

Weight	18580	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date 16/1/25 Time 10:07

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request



Delivery Note

AGGREG8 SOLUTIONS LTD
 Mawkinherds Business Centre
 High Easter Road
 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
 MAWINHEARDS BUSINESS CENTRE
 HIGH EASTER ROAD
 BARNSTON
 ESSEX
 CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12158 Drop 8

Vehicle

Trailer

Driver

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

TMC

Job 105003 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 21/01/2025

Delivery Date/Time 21/01/2025

Goods 7J CLAY

Consignment Reference KY21 FHK

Weight 18620 Pallets 0

Quantity 0 Half Pallets 0

Volume 0 Qtr Pallets 0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



Delivery Note



AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk

Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Contact JEREMY

Tel 07387264207

Mobile

Load 12158 Drop 6

Vehicle

Trailer

Driver

Sub Contractor
TMC

Contact

Tel

Mobile

Job 105005 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Collection Date/Time 21/01/2025

Instructions

Delivery Date/Time 21/01/2025

Goods 7J CLAY

Consignment Reference KY23 HBA

Weight	18980	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date
Any loss, damages or shortages to be recorded on delivery note at time of delivery
Goods carried subject to R.H.A conditions 1991
Warehoused goods subject to U.K.W.A conditions
Loose packed goods carried at owners risk
Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTF HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND	Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	Load 12158 Drop 7 Vehicle Trailer Driver Sub Contractor TMC
Contact Tel Mobile	Contact JEREMY Tel 07387264207 Mobile	

Job 105004 **Con** 1 **Customer** ERITH HAULAGE CO LTD **Priority** SD **Job Type** AGG

Reference

Collection Date/Time 21/01/2025

Instructions

Delivery Date/Time 21/01/2025

Goods 7J CLAY

Consignment Reference KU70 WPD

Weight 18780	Pallets 0	Notes
Quantity 0	Half Pallets 0	
Volume 0	Qtr Pallets 0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



Delivery POD Details

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
E Mail accounts@aggreg8.co.uk



Details										
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTF HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207								
Job 105006 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG Reference Collection Date/Time 21/01/2025 Delivery Date/Time 21/01/2025										
Goods 7J CLAY <table> <tr> <td>Weight</td> <td>18780</td> <td rowspan="3">Consignment Reference KU70 WRO</td> </tr> <tr> <td>Quantity</td> <td>0</td> </tr> <tr> <td>Volume</td> <td>0</td> </tr> </table>				Weight	18780	Consignment Reference KU70 WRO	Quantity	0	Volume	0
Weight	18780	Consignment Reference KU70 WRO								
Quantity	0									
Volume	0									
Signature (obtained via signature capture) 		Signed By Wayne Signed On 21/01/2025 Signed At 1319 Arrived On Arrived At Departed On Departed At								

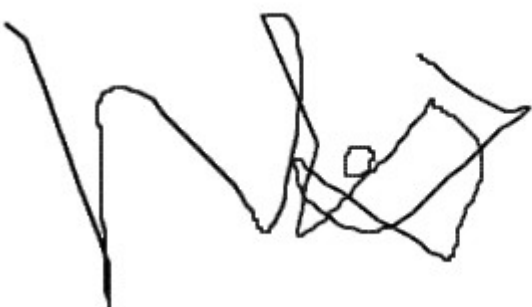


Delivery POD Details

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTF HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207	
Job 105000 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG Reference Collection Date/Time 21/01/2025 Delivery Date/Time 21/01/2025			
Goods 7J CLAY Weight 18260 Quantity 0 Volume 0		Consignment Reference KU70 WRO	
Signature (obtained via signature capture) 		Signed By Wayne Signed On 21/01/2025 Signed At 0922 Arrived On Arrived At Departed On Departed At	



Delivery POD Details

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
E Mail accounts@aggreg8.co.uk



Details															
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTF HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207													
Job 104999 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG Reference Collection Date/Time 21/01/2025 Delivery Date/Time 21/01/2025															
Goods 7J CLAY <table border="0"> <tr> <td>Weight</td> <td>19420</td> <td></td> <td></td> </tr> <tr> <td>Quantity</td> <td>0</td> <td></td> <td></td> </tr> <tr> <td>Volume</td> <td>0</td> <td>Consignment Reference</td> <td>ku70 wrn</td> </tr> </table>				Weight	19420			Quantity	0			Volume	0	Consignment Reference	ku70 wrn
Weight	19420														
Quantity	0														
Volume	0	Consignment Reference	ku70 wrn												
Signature (obtained via signature capture) 		Signed By Jeremy Signed On 21/01/2025 Signed At 0801 Arrived On Arrived At Departed On Departed At													

CONTROLLED WASTE TRANSFER NOTE**CONVEYANCE NOTE**Weights and Measures Act, 1963
Schedule 5, Paragraph 7(Form C
Combined
Wt. and Vol.)

Tel: 01376 502610

www.tmchaulage.co.uk

T. M. C. Haulage Ltd**CRITTALL ROAD, WITHAM, ESSEX CM8 3DR**

REGISTERED WASTE CARRIERS LICENCE NO. CBDU93068

LOADED AT	DATE AND TIME OF LEAVING PLACE OF LOADING
	22/11/25

Waste Holder/
Deliver to

Address

G. H
Leaside Road
Tottenham

REGISTERED No. OF VEHICLE	NAME OF PERSON IN CHARGE OF VEHICLE
K124FHG	Alex

	TONNES	Kg
VEHICLE GROSS WEIGHT		
VEHICLE TARE WEIGHT		
NET WEIGHT	19	220

C. YDS C. METERS	DESCRIPTION OF MATERIAL / WASTE / DAYWORK
Box	Clay

Customer Print Name: J Bruce - H. K. K.

Sign: [Signature]

Certified that the above particulars are true and relate to the materials being conveyed in the vehicle described, which materials is being so conveyed in pursuance of a sale or an agreement for the sale thereof made by weight or volume.

F 60515**Customers ordering vehicles off the public road do so entirely on their own responsibility**MATERIALS SUPPLIED REMAIN THE PROPERTY OF T. M. C. HAULAGE LTD. UNTIL PAID FOR
The terms of this contract incorporate or standard Terms and Conditions of Business as previously supplied. Further copies are available on request.

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12177 Drop 25

Vehicle

Trailer

Driver

Sub Contractor

TMC

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Job 105012 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 22/01/2025

Delivery Date/Time 22/01/2025

Goods 7J CLAY

Consignment Reference KY21 FHK

Weight 18740 Pallets 0

Notes

Quantity 0 Half Pallets 0

Volume 0 Qtr Pallets 0

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request

Delivery Note



AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk

Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12177 Drop 24

Vehicle

Trailer

Driver

Sub Contractor
TMC

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Job 105013 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 22/01/2025

Delivery Date/Time 22/01/2025

Goods 7J CLAY

Consignment Reference KY22 DXJ

Weight	19040	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12177 Drop 23

Vehicle

Trailer

Driver

Sub Contractor
TMC

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Job 105014 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 22/01/2025

Delivery Date/Time 22/01/2025

Goods 7J CLAY

Consignment Reference KY22 DXK

Weight	19440	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM
N17 0SG

Load 12188 **Drop** 49

Vehicle

Trailer

Driver

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor
TMC

Job 105011 **Con** 1 **Customer** ERITH HAULAGE CO LTD **Priority** SD **Job Type** AGG

Reference

Instructions

Collection Date/Time 22/01/2025

Delivery Date/Time 23/01/2025

Goods 7J CLAY

Consignment Reference KY22 DXK

Weight	19380	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



Delivery Note



AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk

Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Contact JEREMY

Tel 07387264207

Mobile

Load 12188 Drop 15

Vehicle

Trailer

Driver

Sub Contractor
TMC

Contact

Tel

Mobile

Job 105016 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Collection Date/Time 23/01/2025

Instructions

Delivery Date/Time 23/01/2025

Goods 7J CLAY

Consignment Reference ky21 fhj

Weight	19240	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date 23/1/25 Time 09:25

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991
Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk
Copies of both conditions are available on request



Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12188 Drop 16

Vehicle

Trailer

Driver

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

TMC

Job 105017 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 23/01/2025

Delivery Date/Time 23/01/2025

Goods 7J CLAY

Consignment Reference ku70 wpj

Weight	18960	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date 23/1/25 Time 10:57

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Contact JEREMY

Tel 07387264207

Mobile

Load 12188 Drop 17

Vehicle

Trailer

Driver

Sub Contractor

TMC

Contact

Tel

Mobile

Job 105018 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 23/01/2025

Delivery Date/Time 23/01/2025

Goods 7J CLAY

Consignment Reference ky21 fhf

Weight	19600	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date 23/01/25 Time 10:00

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12188 Drop 19

Vehicle

Trailer

Driver

Contact

Tel
Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor
TMC

Job 105020 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Collection Date/Time 23/01/2025

Instructions

Delivery Date/Time 23/01/2025

Goods 7J CLAY

Consignment Reference ky21 fhk

Weight 18720	Pallets 0	Notes
Quantity 0	Half Pallets 0	
Volume 0	Qtr Pallets 0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991
Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk
Copies of both conditions are available on request

Delivery Note



EG8 SOLUTIONS LTD
inherds Business Centre
Easter Road

ston
sex
M6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk

Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12188 Drop 18

Vehicle

Trailer

Driver

Sub Contractor
TMC

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Job 105019 Con 1 Customer ERITH HAULAGE CO LTD

Reference

Collection Date/Time 23/01/2025

Goods 7J CLAY

Instructions

Delivery Date/Time 23/01/2025

Priority SD

Job Type AGG

Consignment Reference ku70 wpk

Notes

Weight 18600

Pallets

0

Quantity

0

Half Pallets

0

Volume

0

Qtr Pallets

0

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date
Any loss, damages or shortages to be recorded on delivery note at time of delivery
Goods carried subject to R.H.A conditions 1991
Warehoused goods subject to U.K.W.A conditions
Loose packed goods carried at owners risk
Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 12188 Drop 50 Vehicle Trailer Driver Sub Contractor TMC	
Job 105915 Con 1 Customer ERITH HAULAGE CO LTD		Priority SD Job Type AGG	
Reference Collection Date/Time 23/01/2025		Instructions Delivery Date/Time 23/01/2025	
Goods 7J CLAY		Consignment Reference KY23 HBA	
Weight 18080 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date
 Any loss, damages or shortages to be recorded on delivery note at time of delivery
 Goods carried subject to R.H.A conditions 1991
 Warehoused goods subject to U.K.W.A conditions
 Loose packed goods carried at owners risk
 Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12535 Drop 33

Vehicle

Trailer

Driver

Contact

Call

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

TMC

Job 108706 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 12/02/2025

Delivery Date/Time 12/02/2025

Goods 7J CLAY

Consignment Reference KY21 DXL

Weight	18200	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12535 Drop 34

Vehicle

Trailer

Driver

Contact

Contact JEREMY

Tel 07387264207

Sub Contractor

TMC

Mobile

Mobile

Job 108705 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 12/02/2025

Delivery Date/Time 12/02/2025

Goods 7J CLAY

Consignment Reference KY22 DXL

Weight	19460	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12535 Drop 35

Vehicle

Trailer

Driver

Contact

Contact JEREMY
Tel 07387264207

Sub Contractor
TMC

Mobile

Mobile

Job 108704 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 12/02/2025

Delivery Date/Time 12/02/2025

Goods 7J CLAY

Consignment Reference KY21 FHL

Weight	18860	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12557 Drop 31

Vehicle

Trailer

Driver

Contact

el
Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

TMC

Job 108714 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 13/02/2025

Delivery Date/Time 13/02/2025

Goods 7J CLAY

Consignment Reference KU70 WPD

Weight	18880	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHERDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14523 Drop 41

Vehicle

Trailer

Driver

Sub Contractor
KILLOUGHER

Contact

Contact JEREMY
Tel 07387264207

Mobile

Mobile

Job 132149 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/06/2025

Delivery Date/Time 16/06/2025

Goods 7J CLAY

Consignment Reference EX22 HHG

Weight	18180	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14523 Drop 42

Vehicle

Trailer

Driver

Contact

1

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

KILLOUGHER

Job 132150 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/06/2025

Delivery Date/Time 16/06/2025

Goods 7J CLAY

Consignment Reference EX22 HHJ

Weight	18160	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact 		Contact JEREMY Tel 07387264207 Mobile	
Load 14523 Drop 43 Vehicle Trailer Driver Sub Contractor KILLOUGHER			
Job 132151 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 11/06/2025		Delivery Date/Time 16/06/2025	
Goods 7J CLAY		Consignment Reference CE19 FSS	
Weight 17040	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14523 Drop 44

Vehicle

Trailer

Driver

Contact

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

KILLOUGHER

Job 132152 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/06/2025

Delivery Date/Time 16/06/2025

Goods 7J CLAY

Consignment Reference EX22 HHF

Weight	17900	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date 16/6/25 Time 1600

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14523 Drop 45

Vehicle

Trailer

Driver

Contact



Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor
KILLOUGHER

Job 132153 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/06/2025

Delivery Date/Time 16/06/2025

Goods 7J CLAY

Consignment Reference PN73 EAA

Weight	18300	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14523 Drop 46

Vehicle

Trailer

Driver

Contact

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

KILLOUGHER

Job 132154 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/06/2025

Delivery Date/Time 16/06/2025

Goods 7J CLAY

Consignment Reference EX72 NKR

Weight	17500	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Contact

Mobile

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Contact JEREMY

Tel 07387264207

Mobile

Load 14523 Drop 47

Vehicle

Trailer

Driver

Sub Contractor

KILLOUGHER

Job 132155 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 11/06/2025

Delivery Date/Time 16/06/2025

Goods 7J CLAY

Consignment Reference CE19 FSE

Weight 18700	Pallets 0	Notes
Quantity 0	Half Pallets 0	
Volume 0	Qtr Pallets 0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

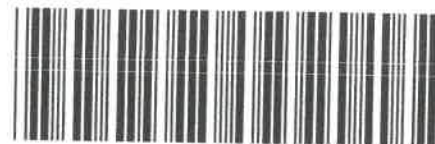
Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEADS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact I		Contact JEREMY Tel 07387264207 Mobile	
Load 14523 Drop 48 Vehicle Trailer Driver Sub Contractor KILLOUGHER			
Job 132156 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 11/06/2025		Delivery Date/Time 16/06/2025	
Goods 7J CLAY		Consignment Reference EX22 HHE	
Weight 17100	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	



Delivery Note

AGGREG8 SOLUTIONS LTD
 Mawkinherds Business Centre
 High Easter Road
 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14523 Drop 49 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 132157 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference Collection Date/Time 11/06/2025		Instructions Delivery Date/Time 16/06/2025	
Goods 7J CLAY		Consignment Reference EX22 HHO	
Weight 18220 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTF HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14523	Drop 50
		Vehicle	
		Trailer	
		Driver	
		Sub Contractor KILLOUGHER	
Job 132158 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 11/06/2025		Delivery Date/Time 16/06/2025	
Goods 7J CLAY		Consignment Reference EX22 HHD	
Weight 19020	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	



Mawkinherds Business Centre
Barnston
Dunmow,
Essex
CM6 1ND

Registered Waste Carriers
Licence No. CBDU83291
Permit No. EPR/KB3509ML

Tel: 01371 878119 **Conveyance Note**

Customer <i>Erith haulage LTD</i>	Date <i>24/01/25</i>
Collection Address <i>Greggs - Barnston</i>	Driver <i>Will Bauman</i>
Delivery Address <i>M70 SG Leeside Road, Tottenham</i>	Vehicle Reg. <i>EUB6 LWWZ</i>
Invoice To	Time On Site
	Waiting Time
	Time Off Site

CUBIC METRES (in words)	
DESCRIPTION WASTE/MATERIAL	<i>75 Clay</i>
WASTE CODE	
TONNES	
GROSS	
TARE	
NETT	

TERMS AND CONDITIONS

HAVE RECEIVED MATERIALS TO OUR SATISFACTION AND ACCEPT RESPONSIBILITY FOR THIS VEHICLE ENTERING AND LEAVING THIS SITE

Name

Name

Signed

Dated

Representing the Carrier

In Block Capitals

CONDITIONS

Certified that the above particulars are true and relate to the material being conveyed in the Vehicle described which material is being so conveyed in pursuance of a sale or an agreement for the sale thereof made by weight or volume.

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK



White Copy: Customer Yellow: Transport Green: Office

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12248 Drop 8

Vehicle

Trailer

Driver

Contact

1

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

TMC

Job 105954 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 27/01/2025

Delivery Date/Time 27/01/2025

Goods 7J CLAY

Consignment Reference ky21 dxk

Weight	19020	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEADS BUSINESS CENTF
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12248 Drop 10

Vehicle

Trailer

Driver

Contact

Contact JEREMY

Tel 07387264207

Sub Contractor

TMC

Mobile

Mobile

Job 105956 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 27/01/2025

Delivery Date/Time 27/01/2025

Goods 7J CLAY

Consignment Reference KY21 DXJ

Weight	17600	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Loose packed goods carried at owners risk

Warehoused goods subject to U.K.W.A conditions

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
Mawkinherds Business Centre
High Easter Road
Barnston
Essex
CM6 1ND

Tel 01371 873 268
Fax
E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
MAWINHEARDS BUSINESS CENTRE
HIGH EASTER ROAD
BARNSTON
ESSEX
CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 12248 Drop 9

Vehicle

Trailer

Driver

Sub Contractor
TMC

Contact

Contact JEREMY
Tel 07387264207

Mobile

Mobile

Job 105955 Con 1 Customer ERITH HAULAGE CO LTD

Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 27/01/2025

Delivery Date/Time 27/01/2025

Goods 7J CLAY

Consignment Reference ku70 wpj

Weight	19080	Pallets	0
Quantity	0	Half Pallets	0
Volume	0	Qtr Pallets	0

Notes

References/Notes

Receiving Details

Received by

Signature

Print

Date 28/1/25 Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



Delivery Note

AGGREG8 SOLUTIONS LTD
 Mawkinherds Business Centre
 High Easter Road
 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTF HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 42 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127429 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY Weight 18220 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX22 HHJ Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

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Goods carried subject to R.H.A conditions 1991
 Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk
 Copies of both conditions are available on request



Delivery Note

AGGREG8 SOLUTIONS LTD
 Mawkinherds Business Centre
 High Easter Road
 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 43 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127430 Con 1 Customer ERITH HAULAGE CO LTD Reference		Priority SD Job Type AGG Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference CE19 FSX	
Weight 17740	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

References/Notes

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Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG		Load 14203 Drop 44 Vehicle Trailer Driver											
Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile		Sub Contractor KILLOUGHER											
Job 127431 Con 1 Customer ERITH HAULAGE CO LTD			Priority SD Job Type AGG												
Reference Collection Date/Time 28/05/2025			Instructions Delivery Date/Time 28/05/2025												
Goods 7J CLAY		Consignment Reference EX72 NKT													
Weight 18400	Pallets 0	Notes													
Quantity 0	Half Pallets 0														
Volume 0	Qtr Pallets 0														
<table border="1"> <thead> <tr> <th>References/Notes</th> <th colspan="2">Receiving Details</th> </tr> </thead> <tbody> <tr> <td rowspan="4"></td> <td rowspan="3">Received by</td> <td>Signature</td> </tr> <tr> <td>Print</td> </tr> <tr> <td>Date Time</td> </tr> <tr> <td colspan="2">Comments</td> </tr> </tbody> </table>						References/Notes	Receiving Details			Received by	Signature	Print	Date Time	Comments	
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Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG		Load 14203 Drop 45 Vehicle Trailer Driver Sub Contractor KILLOUGHER
Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile		
Job 127432 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG				
Reference		Instructions		
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025		
Goods 7J CLAY		Consignment Reference PN73 EAA		
Weight 18800	Pallets 0	Notes		
Quantity 0	Half Pallets 0			
Volume 0	Qtr Pallets 0			

References/Notes

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Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile	Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	Load 14203 Drop 46 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127433 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG Reference Collection Date/Time 28/05/2025 Delivery Date/Time 28/05/2025	Instructions		
Goods 7J CLAY Weight 17380 Pallets 0 Notes Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0	Consignment Reference CE19 FSS		

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Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 47 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127434 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference PN73 EAJ	
Weight 16840 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

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Collect From AGGREG8 DEPOT MAWINHEADS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 48 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127435 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY Weight 18040 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX22 HHJ Notes	

References/Notes

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Job 127436 Con 1 Customer ERITH HAULAGE CO LTD Reference Collection Date/Time 28/05/2025	Priority SD Job Type AGG Instructions Delivery Date/Time 28/05/2025		
Goods 7J CLAY Weight 17420 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0	Consignment Reference CE19 FSX Notes		

References/Notes

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Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 41 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127428 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference ce19 fss	
Weight 17360	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

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		Load 14203 Drop 42 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127429 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY Weight 18220 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX22 HHJ Notes	

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		Load 14203 Drop 43 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127430 Con 1 Customer ERITH HAULAGE CO LTD Reference		Priority SD Job Type AGG Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference CE19 FSX	
Weight 17740	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

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Job 127431 Con 1 Customer ERITH HAULAGE CO LTD Reference Collection Date/Time 28/05/2025		Priority SD Job Type AGG Instructions Delivery Date/Time 28/05/2025									
Goods 7J CLAY <table border="0"> <tr> <td>Weight 18400</td> <td>Pallets 0</td> <td rowspan="3">Notes</td> </tr> <tr> <td>Quantity 0</td> <td>Half Pallets 0</td> </tr> <tr> <td>Volume 0</td> <td>Qtr Pallets 0</td> </tr> </table>		Weight 18400	Pallets 0	Notes	Quantity 0	Half Pallets 0	Volume 0	Qtr Pallets 0	Consignment Reference EX72 NKT		
Weight 18400	Pallets 0	Notes									
Quantity 0	Half Pallets 0										
Volume 0	Qtr Pallets 0										
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Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 45 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127432 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference PN73 EAA	
Weight 18800 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

References/Notes

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Job 127433 Con 1 Customer ERITH HAULAGE CO LTD Reference Collection Date/Time 28/05/2025	Priority SD Job Type AGG Instructions Delivery Date/Time 28/05/2025		
Goods 7J CLAY Weight 17380 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0	Consignment Reference CE19 FSS Notes		

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Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 47 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127434 Con 1 Customer ERITH HAULAGE CO LTD		Priority SD Job Type AGG	
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference PN73 EAJ	
Weight 16840	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

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		Load 14203 Drop 48 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127435 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY Weight 18040 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX22 HHJ Notes	

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Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile	Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	Load 14203 Drop 49 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127436 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG		Reference Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference CE19 FSX	
Weight 17420 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

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Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
		Load 14203 Drop 41 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127428 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 28/05/2025		Delivery Date/Time 28/05/2025	
Goods 7J CLAY		Consignment Reference ce19 fss	
Weight 17360	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

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Contact Tel Mobile		Load 14209 Drop 42 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Contact Tel Mobile		Contact JEREMY Tel 07387264207 Mobile	
Job 127439 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY		Consignment Reference EX72 NKT	
Weight 17740 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

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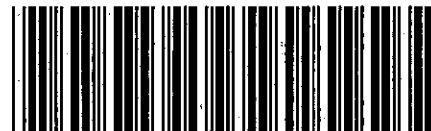
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Job 127440 Con 1 Customer ERITH HAULAGE CO LTD		Priority SD Job Type AGG	
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY		Consignment Reference CE19 FSS	
Weight 17200 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

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Job 127441 Con 1 Customer ERITH HAULAGE CO LTD		Priority SD	Job Type AGG
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY		Consignment Reference EX22 HHO	
Weight 17280	Pallets 0	Notes	
Quantity 0	Half Pallets 0		
Volume 0	Qtr Pallets 0		

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 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile	Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	Load 14209 Drop 44 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127442 Con 1 Customer ERITH HAULAGE CO LTD Reference Collection Date/Time 29/05/2025	Priority SD Job Type AGG Instructions Delivery Date/Time 29/05/2025		
Goods 7J CLAY Weight 17300 Quantity 0 Volume 0	Consignment Reference PN73 EAJ Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

AGGREG8 SOLUTIONS LTD
 Mawkinherds Business Centre
 High Easter Road
 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG	
Contact Tel Mobile		Load 14209 Drop 46 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Contact JEREMY Tel 07387264207 Mobile			
Job 127443 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY		Consignment Reference CE19 FSX	
Weight 17220 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

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 Essex
 CM6 1ND

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 Fax
 E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
 MAWINHEARDS BUSINESS CENTRE
 HIGH EASTER ROAD
 BARNSTON
 ESSEX
 CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14209 Drop 47

Vehicle

Trailer

Driver

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

KILLOUGHER

Job 127444 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 29/05/2025

Delivery Date/Time 29/05/2025

Goods 7J CLAY

Consignment Reference EX22 HHD

Weight	18420	Pallets	0	Notes
Quantity	0	Half Pallets	0	
Volume	0	Qtr Pallets	0	

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

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 Barnston
 Essex
 CM6 1ND

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 Fax
 E Mail accounts@aggreg8.co.uk



Details

Collect From

AGGREG8 DEPOT
 MAWINHEARDS BUSINESS CENTRE
 HIGH EASTER ROAD
 BARNSTON
 ESSEX
 CM6 1ND

Deliver To

LEESIDE ROAD

TOTTENHAM

N17 0SG

Load 14209 Drop 48

Vehicle

Trailer

Driver

Contact

Tel

Mobile

Contact JEREMY

Tel 07387264207

Mobile

Sub Contractor

KILLOUGHER

Job 127445 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG

Reference

Instructions

Collection Date/Time 29/05/2025

Delivery Date/Time 29/05/2025

Goods 7J CLAY

Consignment Reference EX22 HHJ

Weight 17260 Pallets 0 Notes

Quantity 0 Half Pallets 0

Volume 0 Qtr Pallets 0

References/Notes

Receiving Details

Received by

Signature

Print

Date

Time

Comments

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



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 Essex
 CM6 1ND

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Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile	Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	Load 14209 Drop 49 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127446 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG		Reference Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY		Consignment Reference PN73 EAA	
Weight 18500 Quantity 0 Volume 0	Pallets 0 Half Pallets 0 Qtr Pallets 0	Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request

Delivery Note

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 High Easter Road
 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	
		Load 14209 Drop 50 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127447 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY Weight 18080 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX72 NKT Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991
 Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk
 Copies of both conditions are available on request



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AGGREG8 SOLUTIONS LTD
 Mawkinherds Business Centre
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 Barnston
 Essex
 CM6 1ND

Tel 01371 873 268
 Fax
 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	
		Load 14209 Drop 80 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 129675 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY Weight 17880 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX22 HHE Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date

Any loss, damages or shortages to be recorded on delivery note at time of delivery

Goods carried subject to R.H.A conditions 1991

Warehoused goods subject to U.K.W.A conditions

Loose packed goods carried at owners risk

Copies of both conditions are available on request



Delivery Note

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 Mawkinherds Business Centre
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 CM6 1ND

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 E Mail accounts@aggreg8.co.uk



Details			
Collect From AGGREG8 DEPOT MAWINHEARDS BUSINESS CENTRE HIGH EASTER ROAD BARNSTON ESSEX CM6 1ND Contact Tel Mobile		Deliver To LEESIDE ROAD TOTTENHAM N17 0SG Contact JEREMY Tel 07387264207 Mobile	
		Load 14209 Drop 41 Vehicle Trailer Driver Sub Contractor KILLOUGHER	
Job 127438 Con 1 Customer ERITH HAULAGE CO LTD Priority SD Job Type AGG			
Reference		Instructions	
Collection Date/Time 29/05/2025		Delivery Date/Time 29/05/2025	
Goods 7J CLAY Weight 17680 Pallets 0 Quantity 0 Half Pallets 0 Volume 0 Qtr Pallets 0		Consignment Reference EX72 NKR Notes	

References/Notes

Receiving Details	
Received by	Signature
	Print
	Date Time
Comments	

All claims must be notified within 3 days of the delivery date
 Any loss, damages or shortages to be recorded on delivery note at time of delivery
 Goods carried subject to R.H.A conditions 1991 Loose packed goods carried at owners risk
 Warehoused goods subject to U.K.W.A conditions Copies of both conditions are available on request

F.2 Imported material testing data





Final Report

Report No.: 25-01931-1

Initial Date of Issue: 03-Feb-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Erith House
Queen Street
Erith
Kent
DA8 1RP

Contact(s): James Hardy
Jeremy Hudson

Project R13089 Leaside Road, Tottenham, N17
0SG

Quotation No.: Q25-37114

Date Received: 22-Jan-2025

Order No.: HM-R13089/0002

Date Instructed: 22-Jan-2025

No. of Samples: 6

Turnaround (Wkdays): 6

Results Due: 29-Jan-2025

Date Approved: 03-Feb-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd	Chemtest Job No.:					25-01931	25-01931	25-01931	25-01931	25-01931	25-01931
Quotation No.: Q25-37114	Chemtest Sample ID.:					1920550	1920551	1920552	1920553	1920554	1920555
Order No.: HM-R13089/0002	Client Sample Ref.:					Clay 001	Clay 002	Clay 003	Clay 004	Clay 005	Clay 006
	Client Sample ID.:					1	2	3	4	5	6
	Sample Location:					Clay Stock Pile	Clay Stock Pile	Clay Stock Pile	Clay 004	Clay 005	Clay 006
	Sample Type:					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:					20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025
	Time Sampled:					12:00	12:00	12:00	12:00	12:00	12:00
Determinand	Accred.	SOP	Type	Units	LOD						
pH at 20C	U	1010	10:1		4.0	8.2	9.0	9.0	9.8	9.4	10.6
Electrical Conductivity at 25C	U	1020	10:1	µS/cm	1.0	190	140	170	240	260	260
Chloride	U	1220	10:1	mg/l	1.0	14	13	15	16	16	14
Ammonium	U	1220	10:1	mg/l	0.050	0.71	0.27	0.27	0.063	0.17	< 0.050
Ammoniacal Nitrogen	U	1220	10:1	mg/l	0.050	0.60	0.32	0.33	0.22	0.33	0.37
Sulphur	N	1220	10:1	mg/l	1.0	5.0	< 1.0	1.8	11	16	7.0
Sulphate	U	1220	10:1	mg/l	1.0	15	2.4	5.4	34	48	21
Cyanide (Total) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Cyanide (Free) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Thiocyanate Low-Level	N	1300	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Cyanide (Complex) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Sulphide	N	1325	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Arsenic (Dissolved)	U	1455	10:1	mg/l	0.0002	0.0032	0.0014	0.0021	0.0093	0.012	0.0058
Cadmium (Dissolved)	U	1455	10:1	mg/l	0.00011	< 0.00011	< 0.00011	< 0.00011	< 0.00011	< 0.00011	< 0.00011
Copper (Dissolved)	U	1455	10:1	mg/l	0.0005	0.062	0.045	0.068	0.12	0.085	0.14
Nickel (Dissolved)	U	1455	10:1	mg/l	0.0005	0.011	0.0098	0.013	0.022	0.016	0.028
Lead (Dissolved)	U	1455	10:1	mg/l	0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	0.0005	< 0.0005
Zinc (Dissolved)	U	1455	10:1	mg/l	0.002	0.011	0.009	0.010	< 0.003	0.005	0.005
Chromium (Total)	N	1455	10:1	mg/l	0.0005	0.0070	0.0057	0.0058	0.0075	0.0082	0.0068
Mercury Low Level	U	1460	10:1	mg/l	0.000010	< 0.00001	< 0.00001	< 0.00001	0.00001	0.00001	0.00002
Iron (Dissolved)	N	1455	10:1	mg/l	0.005	0.048	0.035	0.034	0.033	0.045	0.034
Chromium (Hexavalent)	U	1490	10:1	mg/l	0.0200	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Total Organic Carbon	U	1610	10:1	mg/l	2.0	11	7.1	10	23	20	24
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	< 0.0001	< 0.0001	< 0.0001	[C] < 0.0001	[C] < 0.0001	[C] < 0.0001
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010

Results - Leachate

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd	Chemtest Job No.:						25-01931	25-01931	25-01931	25-01931	25-01931	25-01931
Quotation No.: Q25-37114	Chemtest Sample ID.:						1920550	1920551	1920552	1920553	1920554	1920555
Order No.: HM-R13089/0002	Client Sample Ref.:						Clay 001	Clay 002	Clay 003	Clay 004	Clay 005	Clay 006
	Client Sample ID.:						1	2	3	4	5	6
	Sample Location:						Clay Stock Pile	Clay Stock Pile	Clay Stock Pile	Clay 004	Clay 005	Clay 006
	Sample Type:						SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:						20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025
	Time Sampled:						12:00	12:00	12:00	12:00	12:00	12:00
Determinand	Accred.	SOP	Type	Units	LOD							
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	[C] < 0.00010	[C] < 0.00010	[C] < 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	[C] < 0.0050	[C] < 0.0050	[C] < 0.0050
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	< 0.010	< 0.010	< 0.010	< 0.010	[C] < 0.010	[C] < 0.010	[C] < 0.010
Naphthalene	U	1700	10:1	mg/l	0.00010	0.0077	0.0033	< 0.00010	0.0055	0.0065	0.018	
Acenaphthylene	U	1700	10:1	mg/l	0.00010	< 0.00010	0.0018	< 0.00010	< 0.00010	< 0.00010	0.00056	
Acenaphthene	U	1700	10:1	mg/l	0.00010	< 0.00010	0.00099	< 0.00010	< 0.00010	< 0.00010	0.0045	
Fluorene	U	1700	10:1	mg/l	0.00010	< 0.00010	0.0014	< 0.00010	< 0.00010	< 0.00010	0.0030	
Phenanthrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.0052	
Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.00065	
Fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Chrysene	N	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.0077	0.0075	< 0.0020	0.0055	0.0065	0.032	
Benzene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010	
Toluene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010	
Ethylbenzene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010	
m & p-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010	
o-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010	
Resorcinol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Phenol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Cresols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Xylenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
1-Naphthol	N	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Trimethylphenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	

Results - Soil

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd		Chemtest Job No.:				25-01931	25-01931	25-01931	25-01931	25-01931	25-01931
Quotation No.: Q25-37114		Chemtest Sample ID.:				1920550	1920551	1920552	1920553	1920554	1920555
Order No.: HM-R13089/0002		Client Sample Ref.:				Clay 001	Clay 002	Clay 003	Clay 004	Clay 005	Clay 006
		Client Sample ID.:				1	2	3	4	5	6
		Sample Location:				Clay Stock Pile	Clay Stock Pile	Clay Stock Pile	Clay 004	Clay 005	Clay 006
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025
		Time Sampled:				12:00	12:00	12:00	12:00	12:00	12:00
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD						
ACM Type		U	2192		N/A	-	-	-	-	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	28	29	25	30	26	33
Stones and Removed Materials		N	2030	%	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Soil Colour		N	2040		N/A	Brown	Brown	Brown	Brown	Brown	Brown
Other Material		N	2040		N/A	None	None	None	Stones	None	None
Soil Texture		N	2040		N/A	Clay	Clay	Clay	Clay	Clay	Clay
pH at 20C		M	2010		4.0	10.6	10.9	10.4	9.3	9.2	9.5
Boron (Hot Water Soluble)		M	2120	mg/kg	0.40	0.88	1.0	1.2	0.87	1.1	0.81
Sulphate (2:1 Water Soluble) as SO4		M	2120	g/l	0.010	0.59	0.58	0.57	0.43	0.52	0.43
Sulphur (Elemental)		M	2180	mg/kg	1.0	11	9.7	12	9.7	6.6	8.7
Chloride (Extractable)		U	2220	mg/kg	20	160	210	200	200	200	240
Cyanide (Complex)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Cyanide (Free)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Cyanide (Total)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Thiocyanate		M	2300	mg/kg	5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Ammonium (Extractable)		M	2425	mg/kg	0.50	4.2	4.0	5.0	4.0	5.0	4.8
Arsenic		M	2455	mg/kg	0.5	20	24	19	17	18	21
Cadmium		M	2455	mg/kg	0.10	0.74	1.0	0.88	0.69	0.87	0.89
Chromium		M	2455	mg/kg	0.5	65	77	59	52	62	64
Copper		M	2455	mg/kg	0.50	73	88	75	63	69	80
Mercury		M	2455	mg/kg	0.05	0.06	<0.05	0.08	<0.05	<0.05	<0.05
Nickel		M	2455	mg/kg	0.50	47	55	46	38	42	48
Lead		M	2455	mg/kg	0.50	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Selenium		M	2455	mg/kg	0.25	1.2	1.4	1.1	1.1	1.3	1.4
Zinc		M	2455	mg/kg	0.50	91	56	40	21	67	39
LOI		M	2610	%	0.10	7.4	7.2	6.4	8.1	7.7	7.7
Chromium Hexavalent		N	2490	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	< 10	< 10	< 10	[C] 400	[C] 900	[C] 260
Benzene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010
Toluene		M	2760	mg/kg	0.0010	< 0.0010	0.010	0.0063	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010
Ethylbenzene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010
m & p-Xylene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010
o-Xylene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010	[C] < 0.0010	[C] < 0.0010	[C] < 0.0010
Naphthalene		M	2800	mg/kg	0.10	0.52	0.81	0.66	0.73	0.51	0.82

Results - Soil

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd		Chemtest Job No.:				25-01931	25-01931	25-01931	25-01931	25-01931	25-01931
Quotation No.: Q25-37114		Chemtest Sample ID.:				1920550	1920551	1920552	1920553	1920554	1920555
Order No.: HM-R13089/0002		Client Sample Ref.:				Clay 001	Clay 002	Clay 003	Clay 004	Clay 005	Clay 006
		Client Sample ID.:				1	2	3	4	5	6
		Sample Location:				Clay Stock Pile	Clay Stock Pile	Clay Stock Pile	Clay 004	Clay 005	Clay 006
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025	20-Jan-2025
		Time Sampled:				12:00	12:00	12:00	12:00	12:00	12:00
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD						
Acenaphthylene		N	2800	mg/kg	0.10	0.57	0.50	0.49	0.52	0.41	0.51
Acenaphthene		M	2800	mg/kg	0.10	1.7	1.6	1.5	1.4	1.1	1.5
Fluorene		M	2800	mg/kg	0.10	2.0	1.8	1.6	1.8	1.4	1.8
Phenanthrene		M	2800	mg/kg	0.10	13	12	11	11	9.1	11
Anthracene		M	2800	mg/kg	0.10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluoranthene		M	2800	mg/kg	0.10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Pyrene		M	2800	mg/kg	0.10	15	14	15	15	12	15
Benzo[a]anthracene		M	2800	mg/kg	0.10	7.9	7.6	7.7	7.4	6.0	7.3
Chrysene		M	2800	mg/kg	0.10	7.7	7.3	7.2	7.5	6.0	7.3
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	11	11	11	11	8.6	11
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	4.2	3.8	3.8	3.8	3.2	3.7
Benzo[a]pyrene		M	2800	mg/kg	0.10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	5.6	5.7	5.6	5.4	4.5	5.4
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	0.97	1.0	1.1	0.97	0.75	0.89
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	6.0	5.5	6.0	5.3	4.4	5.6
Total Of 16 PAH's		N	2800	mg/kg	2.0	110	100	100	100	81	100
Trichloroethene (TCE)		N	2760	mg/kg	0.0010	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
Tetrachloroethene (PCE)		M	2760	mg/kg	0.0010	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
Vinyl Chloride (VC)		M	2760	mg/kg	0.0010	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010	<0.0010
Resorcinol		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Phenol		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Cresols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
1-Naphthol		N	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Trimethylphenols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Catechols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Xylenols & Ethylphenols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Total Phenols		M	2920	mg/kg	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10

Deviations

In accordance with UKAS Policy on Deviating Samples TPS 63. Chemtest have a procedure to ensure 'upon receipt of each sample a competent laboratory shall assess whether the sample is suitable with regard to the requested test(s)'. This policy and the respective holding times applied, can be supplied upon request. The reason a sample is declared as deviating is detailed below. Where applicable the analysis remains UKAS/MCERTs accredited but the results may be compromised.

Sample:	Sample Ref:	Sample ID:	Sample Location:	Sampled Date:	Deviation Code(s):	Containers Received:
1920553	Clay 004	4	Clay 004	20-Jan-2025	C	Plastic Tub 1000g
1920554	Clay 005	5	Clay 005	20-Jan-2025	C	Plastic Tub 1000g
1920555	Clay 006	6	Clay 006	20-Jan-2025	C	Plastic Tub 1000g

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	RE PW TE TS PL DW FW
1020	Electrical Conductivity and Total Dissolved Solids (TDS) in Waters	Electrical Conductivity at 25°C and Total Dissolved Solids (TDS) in Waters	Conductivity Meter	TE TS PL LE SW FW
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1325	Sulphide in Waters	Sulphides	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using N,N-dimethyl-p-phenylenediamine.	PL LE GW
1455	Metals in Waters by ICP-MS	Metals, including: Antimony; Arsenic; Barium; Beryllium; Boron; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Tin; Vanadium; Zinc	Filtration of samples followed by direct determination by inductively coupled plasma mass spectrometry (ICP-MS).	RE PW PL SW DW FW
1460	Mercury low-level in Waters by AFS	Mercury	Atomic Fluorescence Spectrometry, with collimated UV source, wavelength 253.7 nm.	PL FW
1490	Hexavalent Chromium in Waters	Chromium [VI]	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	PL FW
1610	Total/Dissolved Organic Carbon in Waters	Organic Carbon	TOC Analyser using Catalytic Oxidation	PL SW FW
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	
1675	TPH Aliphatic/Aromatic split in Waters by GC-FID(cf. Texas Method 1006 / TPH CWG)	Aliphatics: >C5–C6, >C6–C8, >C8– C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44 Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Pentane extraction / GCxGC FID detection	
1700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenzo[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)	GW PL
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	PL FW
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2180	Sulphur (Elemental) in Soils by HPLC	Sulphur	Dichloromethane extraction / HPLC with UV detection	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2425	Extractable Ammonium in soils	Ammonium	Extraction with potassium chloride solution / analysis by 'Aquakem 600' Discrete Analyser using sodium salicylate and sodium dichloroisocyanurate.	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2610	Loss on Ignition	loss on ignition (LOI)	Determination of the proportion by mass that is lost from a soil by ignition at 550°C.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL

DURHAM Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Water Sample Category Key for Accreditation

Report Information

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-01932-1

Initial Date of Issue: 03-Feb-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Anchor Bay Wharf
Manor Road
Erith
Kent
DA8 2AW

Contact(s): James Hardy
Jeremy Hudson

Project R13089 Leaside Road, Tottenham, N17
0SG

Quotation No.: Q25-37114

Date Received: 22-Jan-2025

Order No.: HM-R13089/0002

Date Instructed: 22-Jan-2025

No. of Samples: 3

Turnaround (Wkdays): 5

Results Due: 28-Jan-2025

Date Approved: 03-Feb-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd	Chemtest Job No.:					25-01932	25-01932	25-01932
Quotation No.: Q25-37114	Chemtest Sample ID.:					1920556	1920557	1920558
Order No.: HM-R13089/0002	Client Sample Ref.:					Concrete 001	Concrete 002	Concrete 003
	Client Sample ID.:					4	5	6
	Sample Location:					Concrete stock pile	Concrete stock pile	Concrete stock pile
	Sample Type:					SOIL	SOIL	SOIL
	Date Sampled:					20-Jan-2025	20-Jan-2025	20-Jan-2025
	Time Sampled:					12:00	12:00	12:00
Determinand	Accred.	SOP	Type	Units	LOD			
pH at 20C	U	1010	10:1		4.0	8.6	9.2	9.7
Electrical Conductivity at 25C	U	1020	10:1	µS/cm	1.0	67	410	100
Chloride	U	1220	10:1	mg/l	1.0	< 1.0	1.4	< 1.0
Ammonium	U	1220	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050
Ammoniacal Nitrogen	U	1220	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050
Sulphur	N	1220	10:1	mg/l	1.0	< 1.0	< 1.0	< 1.0
Sulphate	U	1220	10:1	mg/l	1.0	1.1	1.7	1.6
Cyanide (Total) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Cyanide (Free) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Thiocyanate Low-Level	N	1300	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050
Cyanide (Complex) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Sulphide	N	1325	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050
Arsenic (Dissolved)	U	1455	10:1	mg/l	0.0002	0.0007	0.0007	0.0008
Cadmium (Dissolved)	U	1455	10:1	mg/l	0.00011	< 0.00011	< 0.00011	< 0.00011
Copper (Dissolved)	U	1455	10:1	mg/l	0.0005	0.0031	0.0036	0.0031
Nickel (Dissolved)	U	1455	10:1	mg/l	0.0005	0.0045	0.0041	0.0055
Lead (Dissolved)	U	1455	10:1	mg/l	0.0005	< 0.0005	< 0.0005	< 0.0005
Zinc (Dissolved)	U	1455	10:1	mg/l	0.002	0.011	0.011	0.012
Chromium (Total)	N	1455	10:1	mg/l	0.0005	0.0081	0.0090	0.0087
Mercury Low Level	U	1460	10:1	mg/l	0.000010	< 0.00001	< 0.00001	< 0.00001
Iron (Dissolved)	N	1455	10:1	mg/l	0.005	0.044	0.042	0.045
Chromium (Hexavalent)	U	1490	10:1	mg/l	0.0200	< 0.020	< 0.020	< 0.020
Total Organic Carbon	U	1610	10:1	mg/l	2.0	< 2.0	2.2	2.3
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	< 0.0001	< 0.0001	< 0.0001
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010

Results - Leachate

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd	Chemtest Job No.:					25-01932	25-01932	25-01932
Quotation No.: Q25-37114	Chemtest Sample ID.:					1920556	1920557	1920558
Order No.: HM-R13089/0002	Client Sample Ref.:					Concrete 001	Concrete 002	Concrete 003
	Client Sample ID.:					4	5	6
	Sample Location:					Concrete stock pile	Concrete stock pile	Concrete stock pile
	Sample Type:					SOIL	SOIL	SOIL
	Date Sampled:					20-Jan-2025	20-Jan-2025	20-Jan-2025
	Time Sampled:					12:00	12:00	12:00
Determinand	Accred.	SOP	Type	Units	LOD			
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	< 0.010	< 0.010	< 0.010
Naphthalene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Acenaphthylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Acenaphthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Fluorene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Phenanthrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Chrysene	N	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	< 0.0020	< 0.0020	< 0.0020
Benzene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010
m & p-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010
o-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010
Resorcinol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Phenol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Cresols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Xylenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
1-Naphthol	N	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Trimethylphenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	< 0.030	< 0.030

Results - Soil

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd		Chemtest Job No.:				25-01932	25-01932	25-01932
Quotation No.: Q25-37114		Chemtest Sample ID.:				1920556	1920557	1920558
Order No.: HM-R13089/0002		Client Sample Ref.:				Concrete 001	Concrete 002	Concrete 003
		Client Sample ID.:				4	5	6
		Sample Location:				Concrete stock pile	Concrete stock pile	Concrete stock pile
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				20-Jan-2025	20-Jan-2025	20-Jan-2025
		Time Sampled:				12:00	12:00	12:00
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
ACM Type		U	2192		N/A	-	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	2.3	2.3	1.9
Stones and Removed Materials		N	2030	%	0.020	< 0.020	< 0.020	< 0.020
Soil Colour		N	2040		N/A	Grey	Grey	Grey
Other Material		N	2040		N/A	Stones	Stones	Stones
Soil Texture		N	2040		N/A	pavement	Gravel	Paviment
pH at 20C		M	2010		4.0	11.5	11.9	12.0
Boron (Hot Water Soluble)		M	2120	mg/kg	0.40	0.47	0.74	0.91
Sulphate (2:1 Water Soluble) as SO4		M	2120	g/l	0.010	0.16	0.33	0.35
Sulphur (Elemental)		M	2180	mg/kg	1.0	< 1.0	< 1.0	< 1.0
Chloride (Extractable)		U	2220	mg/kg	20	52	46	34
Cyanide (Complex)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Cyanide (Free)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Cyanide (Total)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Thiocyanate		M	2300	mg/kg	5.0	< 5.0	< 5.0	< 5.0
Ammonium (Extractable)		M	2425	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Arsenic		M	2455	mg/kg	0.5	17	29	19
Cadmium		M	2455	mg/kg	0.10	0.15	0.15	0.13
Chromium		M	2455	mg/kg	0.5	22	31	26
Copper		M	2455	mg/kg	0.50	8.3	11	11
Mercury		M	2455	mg/kg	0.05	< 0.05	< 0.05	< 0.05
Nickel		M	2455	mg/kg	0.50	25	18	21
Lead		M	2455	mg/kg	0.50	7	4	2
Selenium		M	2455	mg/kg	0.25	< 0.25	< 0.25	< 0.25
Zinc		M	2455	mg/kg	0.50	92	82	94
LOI		M	2610	%	0.10	1.8	2.0	2.1
Chromium Hexavalent		N	2490	mg/kg	0.5	<0.5	<0.5	<0.5
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	< 10	< 10	< 10
Benzene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene		M	2760	mg/kg	0.0010	0.0027	< 0.0010	0.0012
Ethylbenzene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
m & p-Xylene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
o-Xylene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Naphthalene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10

Results - Soil

Project: R13089 Leaside Road, Tottenham, N17 0SG

Client: Erith Contractors Ltd		Chemtest Job No.:		25-01932	25-01932	25-01932
Quotation No.: Q25-37114		Chemtest Sample ID.:		1920556	1920557	1920558
Order No.: HM-R13089/0002		Client Sample Ref.:		Concrete 001	Concrete 002	Concrete 003
		Client Sample ID.:		4	5	6
		Sample Location:		Concrete stock pile	Concrete stock pile	Concrete stock pile
		Sample Type:		SOIL	SOIL	SOIL
		Date Sampled:		20-Jan-2025	20-Jan-2025	20-Jan-2025
		Time Sampled:		12:00	12:00	12:00
		Asbestos Lab:		DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD	
Acenaphthylene		N	2800	mg/kg	0.10	< 0.10
Acenaphthene		M	2800	mg/kg	0.10	< 0.10
Fluorene		M	2800	mg/kg	0.10	< 0.10
Phenanthrene		M	2800	mg/kg	0.10	0.16
Anthracene		M	2800	mg/kg	0.10	< 0.10
Fluoranthene		M	2800	mg/kg	0.10	< 0.10
Pyrene		M	2800	mg/kg	0.10	0.31
Benzo[a]anthracene		M	2800	mg/kg	0.10	< 0.10
Chrysene		M	2800	mg/kg	0.10	< 0.10
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	< 0.10
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	< 0.10
Benzo[a]pyrene		M	2800	mg/kg	0.10	< 0.10
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	< 0.10
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	< 0.10
Total Of 16 PAH's		N	2800	mg/kg	2.0	< 2.0
Trichloroethene (TCE)		N	2760	mg/kg	0.0010	<0.0010
Tetrachloroethene (PCE)		M	2760	mg/kg	0.0010	<0.0010
Vinyl Chloride (VC)		M	2760	mg/kg	0.0010	<0.0010
Resorcinol		M	2920	mg/kg	0.020	< 0.020
Phenol		M	2920	mg/kg	0.020	< 0.020
Cresols		M	2920	mg/kg	0.020	< 0.020
1-Naphthol		N	2920	mg/kg	0.020	< 0.020
Trimethylphenols		M	2920	mg/kg	0.020	< 0.020
Catechols		M	2920	mg/kg	0.020	< 0.020
Xylenols & Ethylphenols		M	2920	mg/kg	0.020	< 0.020
Total Phenols		M	2920	mg/kg	0.10	< 0.10

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	RE PW TE TS PL DW FW
1020	Electrical Conductivity and Total Dissolved Solids (TDS) in Waters	Electrical Conductivity at 25°C and Total Dissolved Solids (TDS) in Waters	Conductivity Meter	TE TS PL LE SW FW
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1325	Sulphide in Waters	Sulphides	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using N,N-dimethyl-p-phenylenediamine.	PL LE GW
1455	Metals in Waters by ICP-MS	Metals, including: Antimony; Arsenic; Barium; Beryllium; Boron; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Tin; Vanadium; Zinc	Filtration of samples followed by direct determination by inductively coupled plasma mass spectrometry (ICP-MS).	RE PW PL SW DW FW
1460	Mercury low-level in Waters by AFS	Mercury	Atomic Fluorescence Spectrometry, with collimated UV source, wavelength 253.7 nm.	PL FW
1490	Hexavalent Chromium in Waters	Chromium [VI]	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	PL FW
1610	Total/Dissolved Organic Carbon in Waters	Organic Carbon	TOC Analyser using Catalytic Oxidation	PL SW FW
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	
1675	TPH Aliphatic/Aromatic split in Waters by GC-FID(cf. Texas Method 1006 / TPH CWG)	Aliphatics: >C5–C6, >C6–C8, >C8– C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44 Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Pentane extraction / GCxGC FID detection	
1700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenzo[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)	GW PL
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	PL FW
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2180	Sulphur (Elemental) in Soils by HPLC	Sulphur	Dichloromethane extraction / HPLC with UV detection	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2425	Extractable Ammonium in soils	Ammonium	Extraction with potassium chloride solution / analysis by 'Aquakem 600' Discrete Analyser using sodium salicylate and sodium dichloroisocyanurate.	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2610	Loss on Ignition	loss on ignition (LOI)	Determination of the proportion by mass that is lost from a soil by ignition at 550°C.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL

DURHAM Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Water Sample Category Key for Accreditation

Report Information

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-02323-1

Initial Date of Issue: 03-Feb-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Erith House
Queen Street
Erith
Kent
DA8 1RP

Contact(s): James Hardy

Project R13089 Leaside Road, Tottenham

Quotation No.: Q25-37114

Date Received: 24-Jan-2025

Order No.: HM-13089/0002

Date Instructed: 24-Jan-2025

No. of Samples: 6

Turnaround (Wkdays): 5

Results Due: 30-Jan-2025

Date Approved: 03-Feb-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd	Chemtest Job No.:						25-02323	25-02323	25-02323	25-02323	25-02323	25-02323
Quotation No.: Q25-37114	Chemtest Sample ID.:						1921854	1921855	1921856	1921857	1921858	1921859
Order No.: HM-13089/0002	Client Sample Ref.:						1A 001	1A 002	1A 003	6A 001	6A 002	6A 003
	Client Sample ID.:						7	8	9	10	11	12
	Sample Location:						1A Stockpile	1A Stockpile	1A Stockpile	6A Stockpile	6A Stockpile	6A Stockpile
	Sample Type:						SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:						23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025
	Time Sampled:						9:00	9:00	9:00	9:00	9:00	9:00
Determinand	Accred.	SOP	Type	Units	LOD							
pH at 20C	U	1010	10:1		4.0	11.5	10.2	10.1	10.2	9.0	9.3	
Electrical Conductivity at 25C	U	1020	10:1	µS/cm	1.0	590	190	170	150	720	1400	
Chloride	U	1220	10:1	mg/l	1.0	2.7	7.8	5.9	4.0	6.4	9.0	
Ammonium	U	1220	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	0.43	0.13	
Ammoniacal Nitrogen	U	1220	10:1	mg/l	0.050	0.065	0.24	< 0.050	< 0.050	0.51	0.20	
Sulphur	N	1220	10:1	mg/l	1.0	48	15	15	12	110	280	
Sulphate	U	1220	10:1	mg/l	1.0	140	44	45	36	330	840	
Cyanide (Total) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Cyanide (Free) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Thiocyanate Low-Level	N	1300	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	
Cyanide (Complex) Low-Level	N	1300	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
Sulphide	N	1325	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	
Arsenic (Dissolved)	U	1455	10:1	mg/l	0.0002	0.0007	0.0017	0.0010	0.0008	0.0037	0.0023	
Cadmium (Dissolved)	U	1455	10:1	mg/l	0.00011	< 0.00011	< 0.00011	< 0.00011	< 0.00011	< 0.00011	< 0.00011	
Copper (Dissolved)	U	1455	10:1	mg/l	0.0005	0.017	0.0074	0.0083	0.0072	0.016	0.036	
Nickel (Dissolved)	U	1455	10:1	mg/l	0.0005	0.0058	0.0039	0.0051	0.0066	0.0048	0.0078	
Lead (Dissolved)	U	1455	10:1	mg/l	0.0005	0.0007	< 0.0005	0.0006	0.0006	< 0.0005	0.0009	
Zinc (Dissolved)	U	1455	10:1	mg/l	0.002	< 0.003	< 0.003	< 0.003	< 0.003	< 0.003	0.003	
Chromium (Total)	N	1455	10:1	mg/l	0.0005	0.0086	0.021	0.017	0.0072	0.015	0.024	
Mercury Low Level	U	1460	10:1	mg/l	0.000010	0.00004	0.00003	0.00001	< 0.00001	< 0.00001	< 0.00001	
Iron (Dissolved)	N	1455	10:1	mg/l	0.005	0.033	0.040	0.044	0.035	0.033	0.040	
Chromium (Hexavalent)	U	1490	10:1	mg/l	0.0200	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	
Total Organic Carbon	U	1610	10:1	mg/l	2.0	10	2.8	2.8	3.3	7.1	12	
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	< 0.0001	< 0.0001	< 0.0001	< 0.0001	< 0.0001	< 0.0001	
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	

Results - Leachate

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd	Chemtest Job No.:						25-02323	25-02323	25-02323	25-02323	25-02323	25-02323
Quotation No.: Q25-37114	Chemtest Sample ID.:						1921854	1921855	1921856	1921857	1921858	1921859
Order No.: HM-13089/0002	Client Sample Ref.:						1A 001	1A 002	1A 003	6A 001	6A 002	6A 003
	Client Sample ID.:						7	8	9	10	11	12
	Sample Location:						1A Stockpile	1A Stockpile	1A Stockpile	6A Stockpile	6A Stockpile	6A Stockpile
	Sample Type:						SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:						23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025
	Time Sampled:						9:00	9:00	9:00	9:00	9:00	9:00
Determinand	Accred.	SOP	Type	Units	LOD							
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010
Naphthalene	U	1700	10:1	mg/l	0.00010	0.0056	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.0052
Acenaphthylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Acenaphthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Fluorene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Phenanthrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Chrysene	N	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.0056	< 0.0020	< 0.0020	< 0.0020	< 0.0020	< 0.0020	0.0052
Benzene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010
m & p-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010
o-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010
Resorcinol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Phenol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Cresols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Xylenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
1-Naphthol	N	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Trimethylphenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030

Results - Soil

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd		Chemtest Job No.:				25-02323	25-02323	25-02323	25-02323	25-02323	25-02323
Quotation No.: Q25-37114		Chemtest Sample ID.:				1921854	1921855	1921856	1921857	1921858	1921859
Order No.: HM-13089/0002		Client Sample Ref.:				1A 001	1A 002	1A 003	6A 001	6A 002	6A 003
		Client Sample ID.:				7	8	9	10	11	12
		Sample Location:				1A Stockpile	1A Stockpile	1A Stockpile	6A Stockpile	6A Stockpile	6A Stockpile
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025
		Time Sampled:				9:00	9:00	9:00	9:00	9:00	9:00
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD						
ACM Type		U	2192		N/A	-	-	-	-	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	10	5.8	7.4	4.7	10	10
Stones and Removed Materials		N	2030	%	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Soil Colour		N	2040		N/A	Brown	Brown	Brown	Brown	Brown	Brown
Other Material		N	2040		N/A	Stones, Roots and	Stones and	Stones and	Stones and	Stones, , Roots and Wood	Stones, Roots and
Soil Texture		N	2040		N/A	Clay	Sand	Sand	Sand	Sand	Sand
pH at 20C		M	2010		4.0	8.6	11.9	11.9	> 12.0	10.5	10.2
Boron (Hot Water Soluble)		M	2120	mg/kg	0.40	1.5	< 0.40	< 0.40	< 0.40	1.4	1.4
Sulphate (2:1 Water Soluble) as SO4		M	2120	g/l	0.010	1.7	0.36	0.73	0.43	1.8	1.8
Sulphur (Elemental)		M	2180	mg/kg	1.0	4.9	< 1.0	2.4	2.0	3.4	3.1
Chloride (Extractable)		U	2220	mg/kg	20	120	98	120	120	140	140
Cyanide (Complex)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Cyanide (Free)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Cyanide (Total)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Thiocyanate		M	2300	mg/kg	5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Ammonium (Extractable)		M	2425	mg/kg	0.50	2.5	0.60	0.83	< 0.50	2.1	2.1
Arsenic		M	2455	mg/kg	0.5	11	21	15	16	11	0.6
Cadmium		M	2455	mg/kg	0.10	0.24	0.22	0.27	0.23	0.21	< 0.10
Chromium		M	2455	mg/kg	0.5	25	34	40	37	27	1.3
Copper		M	2455	mg/kg	0.50	31	32	36	34	39	1.7
Mercury		M	2455	mg/kg	0.05	0.06	0.10	0.07	<0.05	<0.05	< 0.05
Nickel		M	2455	mg/kg	0.50	17	24	21	20	18	1.4
Lead		M	2455	mg/kg	0.50	<0.5	<0.5	<0.5	<0.5	<0.5	4.8
Selenium		M	2455	mg/kg	0.25	0.61	0.43	0.74	0.81	0.67	< 0.25
Zinc		M	2455	mg/kg	0.50	96	81	75	67	84	7.3
LOI		M	2610	%	0.10	3.2	2.0	2.7	2.8	5.2	4.6
Chromium Hexavalent		N	2490	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	160	200	140	61	26	30
Benzene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene		M	2760	mg/kg	0.0010	0.0023	0.0056	0.015	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene		M	2760	mg/kg	0.0010	0.0040	0.0092	0.0032	< 0.0010	< 0.0010	< 0.0010
m & p-Xylene		M	2760	mg/kg	0.0010	0.012	0.026	0.0089	< 0.0010	< 0.0010	< 0.0010
o-Xylene		M	2760	mg/kg	0.0010	0.0082	0.017	0.0061	< 0.0010	< 0.0010	< 0.0010

Results - Soil

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd		Chemtest Job No.:				25-02323	25-02323	25-02323	25-02323	25-02323	25-02323
Quotation No.: Q25-37114		Chemtest Sample ID.:				1921854	1921855	1921856	1921857	1921858	1921859
Order No.: HM-13089/0002		Client Sample Ref.:				1A 001	1A 002	1A 003	6A 001	6A 002	6A 003
		Client Sample ID.:				7	8	9	10	11	12
		Sample Location:				1A Stockpile	1A Stockpile	1A Stockpile	6A Stockpile	6A Stockpile	6A Stockpile
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025	23-Jan-2025
		Time Sampled:				9:00	9:00	9:00	9:00	9:00	9:00
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD						
Naphthalene		M	2800	mg/kg	0.10	0.24	< 0.10	< 0.10	< 0.10	0.19	0.14
Acenaphthylene		N	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10	< 0.10	0.16	< 0.10
Acenaphthene		M	2800	mg/kg	0.10	< 0.10	0.23	< 0.10	< 0.10	0.15	0.10
Fluorene		M	2800	mg/kg	0.10	0.25	0.22	0.10	< 0.10	0.32	0.11
Phenanthrene		M	2800	mg/kg	0.10	1.6	1.7	0.72	0.88	2.2	0.86
Anthracene		M	2800	mg/kg	0.10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluoranthene		M	2800	mg/kg	0.10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Pyrene		M	2800	mg/kg	0.10	1.9	1.3	0.72	0.88	2.0	0.86
Benzo[a]anthracene		M	2800	mg/kg	0.10	0.97	0.62	0.33	0.40	0.96	0.47
Chrysene		M	2800	mg/kg	0.10	1.1	0.61	0.34	0.40	0.98	0.39
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	1.3	< 0.10	0.42	0.46	1.2	0.59
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	0.47	< 0.10	0.17	0.18	0.42	0.20
Benzo[a]pyrene		M	2800	mg/kg	0.10	1.0	< 0.10	0.33	0.39	0.99	0.43
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	0.61	< 0.10	0.20	0.23	0.58	0.30
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10	< 0.10	0.14	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	< 0.10	< 0.10	0.20	0.21	0.56	0.28
Total Of 16 PAH's		N	2800	mg/kg	2.0	12	6.7	4.6	5.3	14	5.9
Trichloroethene (TCE)		N	2760	mg/kg	0.0010	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Tetrachloroethene (PCE)		M	2760	mg/kg	0.0010	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Vinyl Chloride (VC)		M	2760	mg/kg	0.0010	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Resorcinol		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Phenol		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Cresols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
1-Naphthol		N	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Trimethylphenols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Catechols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Xylenols & Ethylphenols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Total Phenols		M	2920	mg/kg	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	RE PW TE TS PL DW FW
1020	Electrical Conductivity and Total Dissolved Solids (TDS) in Waters	Electrical Conductivity at 25°C and Total Dissolved Solids (TDS) in Waters	Conductivity Meter	TE TS PL LE SW FW
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1325	Sulphide in Waters	Sulphides	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using N,N-dimethyl-p-phenylenediamine.	PL LE GW
1455	Metals in Waters by ICP-MS	Metals, including: Antimony; Arsenic; Barium; Beryllium; Boron; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Tin; Vanadium; Zinc	Filtration of samples followed by direct determination by inductively coupled plasma mass spectrometry (ICP-MS).	RE PW PL SW DW FW
1460	Mercury low-level in Waters by AFS	Mercury	Atomic Fluorescence Spectrometry, with collimated UV source, wavelength 253.7 nm.	PL FW
1490	Hexavalent Chromium in Waters	Chromium [VI]	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	PL FW
1610	Total/Dissolved Organic Carbon in Waters	Organic Carbon	TOC Analyser using Catalytic Oxidation	PL SW FW
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	
1675	TPH Aliphatic/Aromatic split in Waters by GC-FID(cf. Texas Method 1006 / TPH CWG)	Aliphatics: >C5–C6, >C6–C8, >C8– C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44 Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Pentane extraction / GCxGC FID detection	
1700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenzo[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)	GW PL
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	PL FW
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2180	Sulphur (Elemental) in Soils by HPLC	Sulphur	Dichloromethane extraction / HPLC with UV detection	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2425	Extractable Ammonium in soils	Ammonium	Extraction with potassium chloride solution / analysis by 'Aquakem 600' Discrete Analyser using sodium salicylate and sodium dichloroisocyanurate.	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2610	Loss on Ignition	loss on ignition (LOI)	Determination of the proportion by mass that is lost from a soil by ignition at 550°C.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
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SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

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Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL

DURHAM Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Water Sample Category Key for Accreditation

Report Information

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-08524-1

Initial Date of Issue: 21-Mar-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Erith House
Queen Street
Erith
Kent
DA8 1RP

Contact(s): James Hardy

Project R13089 Leaside Road

Quotation No.: Q25-37114

Date Received: 13-Mar-2025

Order No.: HM-13089/0002

Date Instructed: 13-Mar-2025

No. of Samples: 3

Turnaround (Wkdays): 5

Results Due: 19-Mar-2025

Date Approved: 21-Mar-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-08524	25-08524	25-08524
Quotation No.: Q25-37114		Chemtest Sample ID.:				1946064	1946065	1946066
Order No.: HM-13089/0002		Client Sample Ref.:				6F5	6F5	6F5
		Client Sample ID.:				48	49	50
		Sample Location:				6F5 Stockpile 001	6F5 Stockpile 002	6F5 Stockpile 003
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				11-Mar-2025	11-Mar-2025	11-Mar-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
ACM Type		N	2192		N/A	-	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	9.6	10	9
Soil Colour		N	2040		N/A	Brown	Brown	Brown
Other Material		N	2040		N/A	Stones, Roots, , Glass and Wood	Stones, Roots, Wood, Glass and	Stones, Roots, Wood and
Soil Texture		N	2040		N/A	Sand	Loam	Sand
Arsenic		M	2455	mg/kg	0.5	7.1	11	7.7
Cadmium		M	2455	mg/kg	0.10	0.19	0.37	0.25
Mercury		M	2455	mg/kg	0.05	< 0.05	< 0.05	< 0.05
Nickel		M	2455	mg/kg	0.50	10	18	12
Lead		M	2455	mg/kg	0.50	< 0.5	< 0.5	< 0.5
Selenium		M	2455	mg/kg	0.25	0.55	0.67	0.57
Zinc		M	2455	mg/kg	0.50	100	87	45
Chromium (Trivalent)		N	2490	mg/kg	1.0	20	30	16
Chromium (Hexavalent)		N	2490	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	930	97	310
Vinyl Chloride		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Benzene		M	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0
Trichloroethene		N	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene		M	2760	µg/kg	1.0	4.3	5.6	9.3
Tetrachloroethene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene		M	2760	µg/kg	1.0	1.6	1.6	5.9
m & p-Xylene		M	2760	µg/kg	1.0	4.1	3.5	16
o-Xylene		M	2760	µg/kg	1.0	3.7	4.1	16
Naphthalene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Acenaphthylene		N	2800	mg/kg	0.10	< 0.10	< 0.10	0.12
Acenaphthene		M	2800	mg/kg	0.10	< 0.10	< 0.10	0.15
Fluorene		M	2800	mg/kg	0.10	< 0.10	< 0.10	0.16
Phenanthrene		M	2800	mg/kg	0.10	0.6	0.68	2
Anthracene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Fluoranthene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Pyrene		M	2800	mg/kg	0.10	0.87	0.98	2.6
Benzo[a]anthracene		M	2800	mg/kg	0.10	0.51	0.55	1.4

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:		25-08524	25-08524	25-08524
Quotation No.: Q25-37114		Chemtest Sample ID.:		1946064	1946065	1946066
Order No.: HM-13089/0002		Client Sample Ref.:		6F5	6F5	6F5
		Client Sample ID.:		48	49	50
		Sample Location:		6F5 Stockpile 001	6F5 Stockpile 002	6F5 Stockpile 003
		Sample Type:		SOIL	SOIL	SOIL
		Date Sampled:		11-Mar-2025	11-Mar-2025	11-Mar-2025
		Asbestos Lab:		DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD	
Chrysene		M	2800	mg/kg	0.10	0.52
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	0.76
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	0.29
Benzo[a]pyrene		M	2800	mg/kg	0.10	0.61
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	0.44
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	0.42
Total Of 16 PAH's		N	2800	mg/kg	2.0	6.2
Total Phenols		M	2920	mg/kg	0.10	0.71

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	

Report Information

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I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

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Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB	Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM	Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - The required amount of sample for analysis was not received

H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-08526-1

Initial Date of Issue: 21-Mar-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Erith House
Queen Street
Erith
Kent
DA8 1RP

Contact(s): James Hardy

Project R13089 Leaside Road

Quotation No.: Q25-37114

Date Received: 13-Mar-2025

Order No.: HM-13089/0002

Date Instructed: 13-Mar-2025

No. of Samples: 3

Turnaround (Wkdays): 5

Results Due: 19-Mar-2025

Date Approved: 21-Mar-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-08526	25-08526	25-08526
Quotation No.: Q25-37114		Chemtest Sample ID.:				1946080	1946081	1946082
Order No.: HM-13089/0002		Client Sample Ref.:				6A	1A	1A
		Client Sample ID.:				45	46	47
		Sample Location:				6A Stockpile 004	1A Stockpile 004	1A Stockpile 005
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				11-Mar-2025	11-Mar-2025	11-Mar-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
ACM Type		N	2192		N/A	-	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	2.3	9.7	11
Soil Colour		N	2040		N/A	Brown	Brown	Brown
Other Material		N	2040		N/A	Stones and	Stones, Roots, Glass and	Stones, Roots and
Soil Texture		N	2040		N/A	Sand	sand/clay	sand/clay
Arsenic		M	2455	mg/kg	0.5	10	11	11
Cadmium		M	2455	mg/kg	0.10	0.24	0.27	0.29
Mercury		M	2455	mg/kg	0.05	< 0.05	< 0.05	< 0.05
Nickel		M	2455	mg/kg	0.50	23	18	17
Lead		M	2455	mg/kg	0.50	<0.5	<0.5	<0.5
Selenium		M	2455	mg/kg	0.25	0.71	0.66	0.67
Zinc		M	2455	mg/kg	0.50	83	150	170
Chromium (Trivalent)		N	2490	mg/kg	1.0	40	22	21
Chromium (Hexavalent)		N	2490	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	< 10	230	110
Vinyl Chloride		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Benzene		M	2760	µg/kg	1.0	< 1.0	<1.0	<1.0
Trichloroethene		N	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene		M	2760	µg/kg	1.0	< 1.0	< 1.0	4
Tetrachloroethene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene		M	2760	µg/kg	1.0	< 1.0	1.8	1.4
m & p-Xylene		M	2760	µg/kg	1.0	< 1.0	7	3.1
o-Xylene		M	2760	µg/kg	1.0	< 1.0	3.4	4
Naphthalene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Acenaphthylene		N	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Acenaphthene		M	2800	mg/kg	0.10	< 0.10	0.1	< 0.10
Fluorene		M	2800	mg/kg	0.10	< 0.10	0.1	< 0.10
Phenanthrene		M	2800	mg/kg	0.10	0.22	1.1	0.43
Anthracene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Fluoranthene		M	2800	mg/kg	0.10	< 0.10	< 0.10	< 0.10
Pyrene		M	2800	mg/kg	0.10	0.26	1.5	0.64
Benzo[a]anthracene		M	2800	mg/kg	0.10	0.11	0.82	0.36

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-08526	25-08526	25-08526
Quotation No.: Q25-37114		Chemtest Sample ID.:				1946080	1946081	1946082
Order No.: HM-13089/0002		Client Sample Ref.:				6A	1A	1A
		Client Sample ID.:				45	46	47
		Sample Location:				6A Stockpile 004	1A Stockpile 004	1A Stockpile 005
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				11-Mar-2025	11-Mar-2025	11-Mar-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
Chrysene		M	2800	mg/kg	0.10	0.15	0.87	0.36
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	0.17	1.1	0.44
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	< 0.10	0.42	0.15
Benzo[a]pyrene		M	2800	mg/kg	0.10	< 0.10	0.85	0.34
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	< 0.10	0.59	0.25
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	< 0.10	0.14	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	< 0.10	0.54	0.23
Total Of 16 PAH's		N	2800	mg/kg	2.0	< 2.0	10	4.2
Total Phenols		M	2920	mg/kg	0.10	< 0.10	< 0.10	< 0.10

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB	Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM	Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - The required amount of sample for analysis was not received

H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-19836-1

Initial Date of Issue: 24-Jun-2025

Re-Issue Details:

Client *Erith Contractors Ltd*

Client Address: *Erith House
Queen Street
Erith
Kent
DA8 1RP*

Contact(s): *James Hardy*

Project *R13089 Leaside Road*

Quotation No.: Q25-37114

Date Received: 16-Jun-2025

Order No.: HM-R13089/0002

Date Instructed: 16-Jun-2025

No. of Samples: 3

Turnaround (Wkdays): 5

Results Due: 20-Jun-2025

Date Approved: 24-Jun-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-19836	25-19836	25-19836
Quotation No.: Q25-37114		Chemtest Sample ID.:				1986768	1986769	1986770
Order No.: HM-R13089/0002		Client Sample Ref.:				Sample 006	Sample 007	Sample 008
		Client Sample ID.:				94	95	96
		Client Reference:				1A Stockpile	1A Stockpile	1A Stockpile
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				12-Jun-2025	12-Jun-2025	12-Jun-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
ACM Type		N	2192		N/A	-	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	4.8	2.1	2.1
Soil Colour		N	2030		N/A	Brown	Brown	Brown
Other Material		N	2030		N/A	Stones, Glass and tile, brick	Stones, Roots, Glass and brick, tile	Stones, Roots and brick, plastic
Soil Texture		N	2030		N/A	Sand	Sand	Sand
Arsenic		M	2455	mg/kg	0.5	7.2	9.1	21
Cadmium		M	2455	mg/kg	0.10	< 0.10	< 0.10	0.49
Mercury		M	2455	mg/kg	0.05	0.04	0.08	0.05
Nickel		M	2455	mg/kg	0.50	14	16	46
Lead		M	2455	mg/kg	0.50	6.2	1.7	8.6
Selenium		M	2455	mg/kg	0.25	0.42	0.57	0.94
Zinc		M	2455	mg/kg	0.50	87	71	52
Chromium (Trivalent)		N	2490	mg/kg	1.0	20	22	22
Chromium (Hexavalent)		N	2490	mg/kg	0.50	< 0.50	< 0.50	< 0.50
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	150	110	120
Vinyl Chloride		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Benzene		M	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0
Trichloroethene		N	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene		M	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0
Tetrachloroethene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene		M	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0
m & p-Xylene		M	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0
o-Xylene		M	2760	µg/kg	1.0	< 1.0	< 1.0	1.6
Naphthalene		M	2800	mg/kg	0.10	0.16	0.44	0.13
Acenaphthylene		N	2800	mg/kg	0.10	0.11	0.20	0.12
Acenaphthene		M	2800	mg/kg	0.10	< 0.10	1.9	0.15
Fluorene		M	2800	mg/kg	0.10	0.10	2.9	0.19
Phenanthrene		M	2800	mg/kg	0.10	1.3	29	2.8
Anthracene		M	2800	mg/kg	0.10	0.017	0.014	0.011
Fluoranthene		M	2800	mg/kg	0.10	0.031	0.018	0.027
Pyrene		M	2800	mg/kg	0.10	2.1	23	4.6
Benzo[a]anthracene		M	2800	mg/kg	0.10	1.2	8.8	4.1
Chrysene		M	2800	mg/kg	0.10	1.2	8.5	3.9
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	1.7	7.8	4.6

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-19836	25-19836	25-19836
Quotation No.: Q25-37114		Chemtest Sample ID.:				1986768	1986769	1986770
Order No.: HM-R13089/0002		Client Sample Ref.:				Sample 006	Sample 007	Sample 008
		Client Sample ID.:				94	95	96
		Client Reference:				1A Stockpile	1A Stockpile	1A Stockpile
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				12-Jun-2025	12-Jun-2025	12-Jun-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	0.58	3.1	3.2
Benzo[a]pyrene		M	2800	mg/kg	0.10	0.08	0.67	0.54
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	0.88	3.0	3.7
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	0.17	0.63	2.7
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	0.88	2.6	3.4
Total Of 16 PAH's		N	2800	mg/kg	2.0	15	140	44
Total Phenols		M	2920	mg/kg	0.10	< 0.10	< 0.10	< 0.10

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	

Report Information

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I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

Text example All items indicated in italic font represent customer-supplied information that may not be independently verified by the laboratory

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Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

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NEW_ASB Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL

DURHAM Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

- A - Date of sampling not supplied
- B - Sample age exceeds stability time (sampling to extraction)
- C - Sample not received in appropriate containers
- D - Broken Container
- E - The required amount of sample for analysis was not received
- H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
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PW - Processed Water
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SA - Saline Water
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TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-22314-1

Initial Date of Issue: 15-Jul-2025

Re-Issue Details:

Client *Erith Contractors Ltd*

Client Address: *Erith House
Queen Street
Erith
Kent
DA8 1RP*

Contact(s): *James Hardy*

Project *R13089 Leaside Road*

Quotation No.: Q25-37114

Date Received: 07-Jul-2025

Order No.: HM-13089/0002

Date Instructed: 07-Jul-2025

No. of Samples: 2

Turnaround (Wkdays): 5

Results Due: 11-Jul-2025

Date Approved: 15-Jul-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-22314	25-22314
Quotation No.: Q25-37114		Chemtest Sample ID.:				1996127	1996128
		Client Sample ID.:				114	115
		Client Reference:				1A Stockpile 009	1A Stockpile 010
		Sample Type:				SOIL	SOIL
		Date Sampled:				02-Jul-2025	02-Jul-2025
		Asbestos Lab:				DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD		
ACM Type		N	2192		N/A	-	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	0.27	0.44
Soil Colour		N	2030		N/A	Grey	Grey
Other Material		N	2030		N/A	Stones and concrete	Stones and concrete
Soil Texture		N	2030		N/A	Sand	Sand
Arsenic		M	2455	mg/kg	0.5	13	11
Cadmium		M	2455	mg/kg	0.10	0.38	< 0.10
Mercury		M	2455	mg/kg	0.05	0.05	< 0.05
Nickel		M	2455	mg/kg	0.50	15	11
Lead		M	2455	mg/kg	0.50	6.4	5.3
Selenium		M	2455	mg/kg	0.25	0.26	< 0.25
Zinc		M	2455	mg/kg	0.50	72	63
Chromium (Trivalent)		N	2490	mg/kg	1.0	21	15
Chromium (Hexavalent)		N	2490	mg/kg	0.50	< 0.50	< 0.50
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	190	170
Vinyl Chloride		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010
Benzene		M	2760	µg/kg	1.0	<1.0	<1.0
Trichloroethene		N	2760	mg/kg	0.0010	< 0.0010	< 0.0010
Toluene		M	2760	µg/kg	1.0	12	1.5
Tetrachloroethene		M	2760	mg/kg	0.0010	< 0.0010	< 0.0010
Ethylbenzene		M	2760	µg/kg	1.0	< 1.0	< 1.0
m & p-Xylene		M	2760	µg/kg	1.0	2.1	< 1.0
o-Xylene		M	2760	µg/kg	1.0	2.4	< 1.0
Naphthalene		M	2800	mg/kg	0.10	0.32	0.14
Acenaphthylene		N	2800	mg/kg	0.10	0.18	< 0.10
Acenaphthene		M	2800	mg/kg	0.10	< 0.10	< 0.10
Fluorene		M	2800	mg/kg	0.10	0.18	0.15
Phenanthrene		M	2800	mg/kg	0.10	1.1	0.75
Anthracene		M	2800	mg/kg	0.10	<0.1	<0.1
Fluoranthene		M	2800	mg/kg	0.10	<0.1	<0.1
Pyrene		M	2800	mg/kg	0.10	1.0	0.74
Benzo[a]anthracene		M	2800	mg/kg	0.10	0.44	0.42
Chrysene		M	2800	mg/kg	0.10	0.45	0.39
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	0.63	0.56
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	0.25	0.24

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-22314	25-22314
Quotation No.: Q25-37114		Chemtest Sample ID.:				1996127	1996128
		Client Sample ID.:				114	115
		Client Reference:				1A Stockpile 009	1A Stockpile 010
		Sample Type:				SOIL	SOIL
		Date Sampled:				02-Jul-2025	02-Jul-2025
		Asbestos Lab:				DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD		
Benzo[a]pyrene		M	2800	mg/kg	0.10	0.50	0.41
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	0.36	0.36
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	< 0.10	0.13
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	0.40	0.29
Total Of 16 PAH's		N	2800	mg/kg	2.0	7.3	5.7
Total Phenols		M	2920	mg/kg	0.10	< 0.10	< 0.10

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.	
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

Text example All items indicated in italic font represent customer-supplied information that may not be independently verified by the laboratory
This report shall not be reproduced except in full, and only with the prior approval of the laboratory.
Any comments or interpretations are outside the scope of UKAS accreditation.
The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.
Uncertainty of measurement for the determinands tested are available upon request .
None of the results in this report have been recovery corrected.
All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.
For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.
All Asbestos testing is performed at the indicated laboratory .
Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

- A - Date of sampling not supplied
- B - Sample age exceeds stability time (sampling to extraction)
- C - Sample not received in appropriate containers
- D - Broken Container
- E - The required amount of sample for analysis was not received
- H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.
All water samples will be retained for 14 days from the date of receipt.
Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com

Appendix G. Verification Sampling

G.1 Soil validation testing





Final Report

Report No.: 25-18413-1

Initial Date of Issue: 12-Jun-2025

Re-Issue Details:

Client *Erith Contractors Ltd*

Client Address: *Erith House
Queen Street
Erith
Kent
DA8 1RP*

Contact(s): *James Hardy*

Project *R13089 Leaside Road, Tottenham*

Quotation No.: *Q25-37114*

Date Received: 04-Jun-2025

Order No.: *HM-R13089/0002*

Date Instructed: 04-Jun-2025

No. of Samples: *5*

Turnaround (Wkdays): *5*

Results Due: 10-Jun-2025

Date Approved: 12-Jun-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd	Chemtest Job No.:					25-18413	25-18413	25-18413	25-18413	25-18413
Quotation No.: Q25-37114	Chemtest Sample ID.:					1981847	1981848	1981849	1981850	1981851
	Client Sample ID.:					78	79	80	81	82
	Client Reference:					Pylon West	Pylon South West	Pylon South East	Pylon East	Pylon Central
	Sample Type:					SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:					02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025
Determinand	Accred.	SOP	Type	Units	LOD					
pH at 20C	U	1010	10:1		4.0	7.4	7.9	7.6	7.9	8.2
Electrical Conductivity at 25C	U	1020	10:1	µS/cm	1.0	1400	660	800	850	1700
Chloride	U	1220	10:1	mg/l	1.0	6.9	1.6	7.8	< 1.0	6.5
Ammonium	U	1220	10:1	mg/l	0.050	1.6	0.55	0.43	0.066	0.64
Sulphate	U	1220	10:1	mg/l	1.0	800	300	430	440	1100
Cyanide (Total)	U	1300	10:1	mg/l	0.050	0.61	0.70	0.30	0.10	0.22
Cyanide (Free)	U	1300	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Thiocyanate	U	1300	10:1	mg/l	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Cyanide (Complex)	U	1300	10:1	mg/l	0.050	0.61	0.70	0.30	0.10	0.22
Sulphide	N	1325	10:1	mg/l	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Arsenic (Dissolved)	U	1455	10:1	µg/l	0.20	10	9.8	5.2	15	13
Cadmium (Dissolved)	U	1455	10:1	µg/l	0.11	< 0.11	< 0.11	< 0.11	< 0.11	< 0.11
Chromium (Dissolved)	U	1455	10:1	µg/l	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Copper (Dissolved)	U	1455	10:1	µg/l	0.50	1.1	1.7	1.8	3.9	1.6
Mercury (Dissolved)	U	1455	10:1	µg/l	0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Nickel (Dissolved)	U	1455	10:1	µg/l	0.50	2.2	2.1	2.2	2.2	3.8
Lead (Dissolved)	U	1455	10:1	µg/l	0.50	1.9	< 0.50	< 0.50	< 0.50	2.7
Selenium (Dissolved)	U	1455	10:1	µg/l	0.50	1.5	0.95	0.73	1.0	2.0
Zinc (Dissolved)	U	1455	10:1	µg/l	2.5	6.6	5.4	7.2	9.6	13
Iron (Dissolved)	N	1455	10:1	µg/l	5.0	340	330	130	34	110
Total Organic Carbon	U	1610	10:1	mg/l	2.0	7.8	5.4	4.1	4.5	5.6
Total TPH >C6-C40	U	1670	10:1	µg/l	10	1400	630	280	120	400
Benzene	U	1760	10:1	µg/l	1.0	3.8	< 1.0	< 1.0	< 1.0	< 1.0
Toluene	U	1760	10:1	µg/l	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Ethylbenzene	U	1760	10:1	µg/l	1.0	10	< 1.0	< 1.0	< 1.0	< 1.0
m & p-Xylene	U	1760	10:1	µg/l	1.0	5.0	< 1.0	< 1.0	< 1.0	< 1.0
o-Xylene	U	1760	10:1	µg/l	1.0	9.2	< 1.0	< 1.0	< 1.0	< 1.0
Naphthalene	U	1800	10:1	µg/l	0.10	210	4.4	0.46	9.0	0.92
Acenaphthylene	U	1800	10:1	µg/l	0.10	38	16	< 0.10	0.60	1.2
Acenaphthene	U	1800	10:1	µg/l	0.10	76	15	5.7	2.1	4.0
Fluorene	U	1800	10:1	µg/l	0.10	15	10	2.4	1.6	2.9
Phenanthrene	U	1800	10:1	µg/l	0.10	22	7.2	4.6	1.5	6.0
Anthracene	U	1800	10:1	µg/l	0.10	3.8	3.6	1.4	0.62	2.2
Fluoranthene	U	1800	10:1	µg/l	0.10	2.6	5.6	3.2	1.2	3.4
Pyrene	U	1800	10:1	µg/l	0.10	2.4	3.7	2.4	1.4	2.7
Benzo[a]anthracene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Chrysene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Benzo[b]fluoranthene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Benzo[k]fluoranthene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10

Results - Leachate

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd	Chemtest Job No.:					25-18413	25-18413	25-18413	25-18413	25-18413
Quotation No.: Q25-37114	Chemtest Sample ID.:					1981847	1981848	1981849	1981850	1981851
	Client Sample ID.:					78	79	80	81	82
	Client Reference:					Pylon West	Pylon South West	Pylon South East	Pylon East	Pylon Central
	Sample Type:					SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:					02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025
Determinand	Accred.	SOP	Type	Units	LOD					
Benzo[a]pyrene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Indeno(1,2,3-c,d)Pyrene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Dibenz(a,h)Anthracene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Benzo[g,h,i]perylene	U	1800	10:1	µg/l	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Total Of 16 PAH's	U	1800	10:1	µg/l	2.0	370	66	20	18	23
Resorcinol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Phenol	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Cresols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Xylenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
1-Naphthol	N	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Trimethylphenols	U	1920	10:1	mg/l	0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030

Results - Soil

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd		Chemtest Job No.:				25-18413	25-18413	25-18413	25-18413	25-18413
Quotation No.: Q25-37114		Chemtest Sample ID.:				1981847	1981848	1981849	1981850	1981851
		Client Sample ID.:				78	79	80	81	82
		Client Reference:				Pylon West	Pylon South West	Pylon South East	Pylon East	Pylon Central
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD					
ACM Type		N	2192		N/A	Insulation	-	Insulation	Insulation	Fibres/Clumps
Asbestos Identification		U	2192		N/A	Amosite Chrysotile	No Asbestos Detected	Amosite Chrysotile	Amosite Chrysotile	Crocidolite
Asbestos by Gravimetry		U	2192	%	0.001	0.035		0.007	0.42	<0.001
Total Asbestos		U	2192	%	0.001	0.035		0.007	0.42	<0.001
Moisture		N	2030	%	0.020	22	12	12	14	12
Stones and Removed Materials		N	2030	%	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Soil Colour		N	2030		N/A	Black	Brown	Brown	Brown	Brown
Other Material		N	2030		N/A	Stones, Roots, Glass and	Stones, Roots and	Stones, and Roots	Stones and	Stones and
Soil Texture		N	2030		N/A	Sand	Sand	Sand	Sand	Sand
pH at 20C		M	2010		4.0	8.3	8.8	8.5	8.4	8.4
Boron (Hot Water Soluble)		M	2120	mg/kg	0.40	4.4	1.0	1.8	1.6	2.5
Sulphate (2:1 Water Soluble) as SO4		M	2120	g/l	0.010	1.9	1.0	1.6	1.1	1.9
Sulphur (Elemental)		M	2180	mg/kg	1.0	1800	340	290	18	170
Chloride (Extractable)		U	2220	mg/kg	20	150	32	72	22	80
Cyanide (Complex)		M	2300	mg/kg	0.50	89	110	74	33	66
Cyanide (Free)		M	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Cyanide (Total)		M	2300	mg/kg	0.50	89	110	74	33	66
Thiocyanate		M	2300	mg/kg	5.0	9.9	< 5.0	< 5.0	< 5.0	< 5.0
Ammonium (Extractable)		M	2425	mg/kg	0.50	66	19	21	5.1	16
Arsenic		M	2455	mg/kg	0.5	30	18	19	150	47
Cadmium		M	2455	mg/kg	0.10	0.69	0.47	0.44	0.87	0.60
Chromium		M	2455	mg/kg	0.5	20	8.4	12	92	17
Copper		M	2455	mg/kg	0.50	210	40	42	110	51
Mercury		M	2455	mg/kg	0.05	0.92	0.96	0.37	0.57	0.55
Nickel		M	2455	mg/kg	0.50	41	14	21	88	16
Lead		M	2455	mg/kg	0.50	630	120	140	370	280
Selenium		M	2455	mg/kg	0.25	1.2	0.88	0.61	1.4	1.2
Zinc		M	2455	mg/kg	0.50	370	70	110	770	270
LOI		M	2610	%	0.10	21	7.5	6.2	8.0	7.8
Total TPH >C6-C40	EH_1D_Total	U	2670	mg/kg	10	5600	2600	2300	1100	1600
Benzene		M	2760	mg/kg	0.0010	0.012	< 0.0010	< 0.0010	< 0.0010	< 0.0010
Toluene		M	2760	mg/kg	0.0010	0.0034	< 0.0010	< 0.0010	< 0.0010	< 0.0010
Ethylbenzene		M	2760	mg/kg	0.0010	0.12	< 0.0010	< 0.0010	< 0.0010	< 0.0010
m & p-Xylene		M	2760	mg/kg	0.0010	0.081	< 0.0010	< 0.0010	< 0.0010	< 0.0010
o-Xylene		M	2760	mg/kg	0.0010	0.12	< 0.0010	< 0.0010	< 0.0010	< 0.0010

Results - Soil

Project: R13089 Leaside Road, Tottenham

Client: Erith Contractors Ltd		Chemtest Job No.:				25-18413	25-18413	25-18413	25-18413	25-18413
Quotation No.: Q25-37114		Chemtest Sample ID.:				1981847	1981848	1981849	1981850	1981851
		Client Sample ID.:				78	79	80	81	82
		Client Reference:				Pylon West	Pylon South West	Pylon South East	Pylon East	Pylon Central
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025	02-Jun-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD					
Naphthalene		M	2800	mg/kg	0.10	14	2.5	1.8	1.1	1.4
Acenaphthylene		N	2800	mg/kg	0.10	16	6.1	4.2	2.0	4.1
Acenaphthene		M	2800	mg/kg	0.10	27	2.9	1.7	0.28	1.5
Fluorene		M	2800	mg/kg	0.10	12	3.7	2.6	0.66	2.6
Phenanthrene		M	2800	mg/kg	0.10	60	22	15	4.9	14
Anthracene		M	2800	mg/kg	0.10	16	9.9	7.1	1.7	6.0
Fluoranthene		M	2800	mg/kg	0.10	43	45	33	13	28
Pyrene		M	2800	mg/kg	0.10	47	40	31	11	26
Benzo[a]anthracene		M	2800	mg/kg	0.10	17	22	15	7.3	16
Chrysene		M	2800	mg/kg	0.10	16	21	14	7.5	15
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	20	32	23	11	23
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	7.6	11	7.6	3.9	7.9
Benzo[a]pyrene		M	2800	mg/kg	0.10	19	28	21	9.4	20
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	12	20	14	6.5	13
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	2.6	3.4	2.1	1.2	2.5
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	12	18	13	5.9	12
Total Of 16 PAH's		N	2800	mg/kg	2.0	340	290	210	87	190
Resorcinol		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Phenol		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Cresols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
1-Naphthol		N	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Trimethylphenols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Catechols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Xylenols & Ethylphenols		M	2920	mg/kg	0.020	< 0.020	< 0.020	< 0.020	< 0.020	< 0.020
Total Phenols		M	2920	mg/kg	0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	RE PW TE TS PL DW GW
1020	Electrical Conductivity and Total Dissolved Solids (TDS) in Waters	Electrical Conductivity at 25°C and Total Dissolved Solids (TDS) in Waters	Conductivity Meter	TE LE SW GW
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1325	Sulphide in Waters	Sulphides	Automated colorimetric analysis by 'Aquakem 600' Discrete Analyser using N,N-dimethyl-pphenylenediamine.	PL LE GW
1455	Metals in Waters by ICP-MS	Metals, including: Antimony; Arsenic; Barium; Beryllium; Boron; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Tin; Vanadium; Zinc	Filtration of samples followed by direct determination by inductively coupled plasma mass spectrometry (ICP-MS).	RE PW PL SW DW GW
1610	Total/Dissolved Organic Carbon in Waters	Organic Carbon	TOC Analyser using Catalytic Oxidation	PL SW GW
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	PL GW
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	PL GW
1800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-MS	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenzo[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Pentane extraction / GCMS detection	PL GW SW
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES	
2180	Sulphur (Elemental) in Soils by HPLC	Sulphur	Dichloromethane extraction / HPLC with UV detection	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2425	Extractable Ammonium in soils	Ammonium	Extraction with potassium chloride solution / analysis by 'Aquakem 600' Discrete Analyser using sodium salicylate and sodium dichloroisocyanurate.	
2455	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.	
2610	Loss on Ignition	loss on ignition (LOI)	Determination of the proportion by mass that is lost from a soil by ignition at 550°C.	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenz[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

Text example All items indicated in italic font represent customer-supplied information that may not be independently verified by the laboratory

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL

DURHAM Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

- A - Date of sampling not supplied
- B - Sample age exceeds stability time (sampling to extraction)
- C - Sample not received in appropriate containers
- D - Broken Container
- E - The required amount of sample for analysis was not received
- H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com

Riverside Environmental Services Ltd
Unit 12 Whiffens Farm
Clement Street Hextable
Kent BR8 7PQ

T. 01322 875 730
E. info@riverside-es.com
riverside-es.com

RIVERSIDE

ASBESTOS REFURBISHMENT SURVEY REPORT

J336236

FOR: Erith Contractors Ltd
AT: Leaside Road Tottenham



Contents:

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Section 1: Executive Summary

Address:
Leeside Road Tottenham

Survey Type: Refurbishment



Summary Statement:

This report is for a Refurbishment Survey carried out at Leeside Road Tottenham, N17 0SG. The site survey was completed on the 20/03/2025.

0 location(s) were not accessed with details provided in the table at the end of this section.

1 locations have been reported as containing asbestos, including 0 locations presumed or strongly presumed to contain asbestos.

The materials found include: Asbestos Cement, Asbestos Textiles/Paper, Reinforced Composite

The surveyor has identified the following actions:

- 0 material(s) require restricted access and removal as soon as is practicable
- 0 material(s) require removal, encapsulation or repair as soon as is practicable
- 5 material(s) should be removed prior to demolition or refurbishment
- 0 material(s) should be incorporated into the management plan until removal
- 0 material(s) need to be managed with no immediate attention
- 0 item(s) need to be treated as containing asbestos until proven otherwise
- 0 location(s) require access to be arranged

Survey Scope:

This is not a comprehensive asbestos survey of the surface of the site. Inspection for asbestos were carried out within the contaminated medical stockpile, as directed by Erith. Samples were taken where clearly visible suspect materials were identified

Locations found to contain asbestos:

Location
Contaminated Medical Stockpile E.01 - External

– Table ends –

Locations containing asbestos with a material assessment score of 6 or greater:

Location	Sample No.	Item	Product	Action
Contaminated Medical Stockpile E.01 - External	TU000629	Cement debris within mound	Asbestos Cement	Remove prior to demolition or refurbishment
Contaminated Medical Stockpile E.01 - External	TU000630	Cement debris within mound	Asbestos Cement	Remove prior to demolition or refurbishment
Contaminated Medical Stockpile E.01 - External	TU000633	Cement debris within mound	Asbestos Cement	Remove prior to demolition or refurbishment
Contaminated Medical Stockpile E.01 - External	TU000632	Paper debris within mound	Asbestos Textiles/Paper	Remove prior to demolition or refurbishment

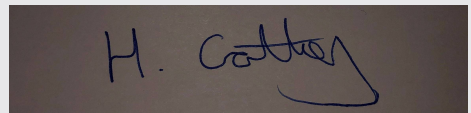
– Table ends –

Locations which were not accessed:

Location	Reason For Not Accessing
All locations within the scope of the survey were accessed	

– Table ends –

Section 2: Contact Details & Authorisation

Client Details	Instructing Party
Erith Contractors Ltd Erith House Queen Street Erith Kent Contact: Accounts Tel: 08709508800 Email: accounts@erith.com	Erith Contractors Ltd Erith House Queen Street Erith Kent Contact: Accounts Tel: 08709508800 Email: accounts@erith.com
Site Address	Report Author
Leeside Road Tottenham N17 0SG Contact: Owain Davey Tel: 07557375360	Riverside Environmental Services Ltd Unit 12 Whiffens Farm Clement Street Hextable Kent BR8 7PQ Contact: Jonathan Francis Tel: 01322 875 730 Email: info@riverside-es.com
Report Details	Surveyors
Survey Date: 20 Mar 2025 Report Date: 27 Mar 2025 Issue No: 1	Report authorised by: Lead Surveyor: Harry Cottey  Assistant Surveyor:

Section 3: Introduction

The survey and the subsequent written report were carried out in accordance with Asbestos: The Survey Guide (HSG:264). They also meet the requirements stated in ISO 17020 and implemented in Riverside Environmental Services Ltd's Quality Manual.

Riverside Environmental Services Ltd is a UKAS accredited inspection body (No. 296) and a UKAS accredited testing laboratory (No. 4087).

3.1 Scope of works

This is a refurbishment survey report written to facilitate the refurbishment of the area identified in this section.

This type of survey is used to locate and describe, so far as is reasonably practicable, all asbestos containing materials (ACMs) in the building and will by its nature involve the partial destruction of the buildings fabric so that access can be gained to all areas. A full sampling programme is undertaken to identify possible ACMs and estimate the extent of those reported.

The objective of this survey report is to identify, so far as is reasonably practicable, the location, extent, product type and composition of ACMs within the fabric of the building, prior to the buildings major refurbishment or demolition.

Survey Scope:

This is not a comprehensive asbestos survey of the surface of the site. Inspection for asbestos were carried out within the contaminated medical stockpile, as directed by Erith. Samples were taken where clearly visible suspect materials were identified

3.1.1 Description, type, age and construction of the building(s) included in the survey

Building Description: Commercial

Building Age: Unknown

Building Construction: Sampling Survey

3.1.2 Agreed Exclusions

Limited access into stockpile and where Erith can provide access

Section 4: Included Areas

Text in red = a sample found or presumed to contain asbestos.

Text in blue = a sample not found to contain asbestos.

Location	Notes
E.01 External Contaminated Medical Stockpile	Sampling survey only to the contaminated medical stockpile, as requested by the client. Mound with contaminated glass consists of general building debris, rubble and broken glass. Mound is covered by plastic sheeting which has been pulled back in various locations to allow for sampling of suspect material. TU000634: Bituminous/felt debris within mound TU000636: Vinyl debris within mound TU000631: Debris within mound TU000629: Cement debris within mound TU000630: Cement debris within mound TU000633: Cement debris within mound TU000632: Paper debris within mound TU000637: Residue to scrap metal —ends—

— Table ends —

Section 5: Survey Summary Table

Sample number	Location	Item	Product type	Extent of damage	Surface treatment	Asbestos type	Accessibility	Sample type	Material assessment score	Approx quantity	Action
TU000629	Contaminated Medical Stockpile E.01 - External	Cement debris within mound	Asbestos Cement	High Damage	Surface Sealed	Chrysotile	M	S	6	Unknown	Remove prior to demolition or refurbishment
TU000630	Contaminated Medical Stockpile E.01 - External	Cement debris within mound	Asbestos Cement	High Damage	Surface Sealed	Chrysotile	M	S	6	Unknown	Remove prior to demolition or refurbishment
TU000631	Contaminated Medical Stockpile E.01 - External	Debris within mound	Reinforced Composite	Medium Damage	Completely Sealed	No Asbestos Detected	M	S	0	Unknown	No Further Action Required
TU000632	Contaminated Medical Stockpile E.01 - External	Paper debris within mound	Asbestos Textiles/Paper	High Damage	Unsealed AIB, textiles, encapsulated insulation.	Chrysotile	M	S	8	See internal entry	Remove prior to demolition or refurbishment
TU000633	Contaminated Medical Stockpile E.01 - External	Cement debris within mound	Asbestos Cement	High Damage	Surface Sealed	Chrysotile	M	S	6	Unknown	Remove prior to demolition or refurbishment
TU000634	Contaminated Medical Stockpile E.01 - External	Bituminous/felt debris within mound	Reinforced Composite	Medium Damage	Completely Sealed	No Asbestos Detected	M	S	0	Unknown	No Further Action Required
TU000636	Contaminated Medical Stockpile E.01 - External	Vinyl debris within mound	Reinforced Composite	Medium Damage	Completely Sealed	Chrysotile	M	S	4	Unknown	Remove prior to demolition or refurbishment

Sample number	Location	Item	Product type	Extent of damage	Surface treatment	Asbestos type	Accessibility	Sample type	Material assessment score	Approx quantity	Action
TU000637	Contaminated Medical Stockpile E.01 - External	Residue to scrap metal	Insulation	High Damage	Unsealed	No Asbestos Detected	D	S	0	Unknown	No Further Action Required
	Contaminated Medical Stockpile E.01 - External	General overview of contaminated medical mound							-		No Further Action Required

- Table ends -

¹Accessibility

E=Easy accessibility: accessible from ground level, M=Medium accessibility: accessible from a step or similar, D=Difficult accessibility: accessible only with access equipment

²Sample type

S=Sampled, P=Presumed, SP=Strongly Presumed

VC(n)=Visually Consistent, the sample number with which it has been visually consisted with is shown in brackets.

Section 6: Sample Photo Sheets

In this section you will find information on the locations sampled.

The information here is compiled into useful summaries in 'Section 5: Survey Summary Table' and shown as a plan drawing in 'Appendix V: Site Drawings'.

Sample N°	TU000629		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Cement debris within mound	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Asbestos Cement		1
Extent of damage:	High Damage		3
Surface treatment:	Surface Sealed		1
Asbestos type:	Chrysotile		1
		Material Assessment Score:	6
Action:	Remove prior to demolition or refurbishment		
Comments: Identified within contaminated mound			

Sample N°	TU000630		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Cement debris within mound	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Asbestos Cement		1
Extent of damage:	High Damage		3
Surface treatment:	Surface Sealed		1
Asbestos type:	Chrysotile		1
		Material Assessment Score:	6
Action:	Remove prior to demolition or refurbishment		
Comments: Identified within contaminated mound			

Sample N°	TU000631		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Debris within mound	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Reinforced Composite		0
Extent of damage:	Medium Damage		0
Surface treatment:	Completely Sealed		0
Asbestos type:	No Asbestos Detected		0
		Material Assessment Score:	0
Action:	No Further Action Required		
Comments: Identified within contaminated mound			

Sample N°	TU000632		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Paper debris within mound	Identification:	Identified
Approx. Quantity:	See internal entry	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Asbestos Textiles/Paper		2
Extent of damage:	High Damage		3
Surface treatment:	Unsealed AIB, textiles, encapsulated insulation.		2
Asbestos type:	Chrysotile		1
		Material Assessment Score:	8
Action:	Remove prior to demolition or refurbishment		
Comments: Present within contaminated mound, in close proximity to damaged glass. Sampled for reassurance purposes due to being fibrous			

Sample N°	TU000633		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Cement debris within mound	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Asbestos Cement		1
Extent of damage:	High Damage		3
Surface treatment:	Surface Sealed		1
Asbestos type:	Chrysotile		1
		Material Assessment Score:	6
Action:	Remove prior to demolition or refurbishment		
Comments: Identified within contaminated mound, source is likely to be a redundant pipe			

Sample N°	TU000634		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Bituminous/felt debris within mound	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Reinforced Composite		0
Extent of damage:	Medium Damage		0
Surface treatment:	Completely Sealed		0
Asbestos type:	No Asbestos Detected		0
		Material Assessment Score:	0
Action:	No Further Action Required		
Comments: Identified within contaminated mound			

Sample N°	TU000636		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Vinyl debris within mound	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Medium
Product Type: See Appendix VII: Glossary of terms	Reinforced Composite		1
Extent of damage:	Medium Damage		2
Surface treatment:	Completely Sealed		0
Asbestos type:	Chrysotile		1
		Material Assessment Score:	4
Action:	Remove prior to demolition or refurbishment		
Comments: Identified within contaminated mound			

Sample N°	TU000637		
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	Residue to scrap metal	Identification:	Identified
Approx. Quantity:	Unknown	Accessibility:	Difficult
Product Type: See Appendix VII: Glossary of terms	Insulation		0
Extent of damage:	High Damage		0
Surface treatment:	Unsealed		0
Asbestos type:	No Asbestos Detected		0
		Material Assessment Score:	0
Action:	No Further Action Required		
Comments: Scrap metal was located within contaminated mound, previous use for scrap is unknown hence why the residue has been sampled for reassurance purposes			

Sample N°			
Location	Contaminated Medical Stockpile E.01 - External		
			
Item:	General overview of contaminated medical mound	Identification:	
Approx. Quantity:		Accessibility:	
Product Type: See Appendix VII: Glossary of terms			-
Extent of damage:			-
Surface treatment:			-
Asbestos type:			-
		Material Assessment Score:	-
Action:	No Further Action Required		
Comments: Consisting of sample TU000629 to TU000637			

Section 7: Appendices

I – Survey Techniques

Each floor, room and area was systematically inspected for suspect materials thought or known to contain asbestos. Where such materials were encountered their location, extent and composition were recorded.

Where materials of a similar nature exist to those previously sampled (and a reasoned argument can be made that their composition is likely to be identical) further physical sampling was not undertaken.

Photographs were taken of all sample locations, unless otherwise stated.

The analysis of suspected ACMs was undertaken by a UKAS accredited laboratory using the analytical method detailed in HSG248, Appendix 2 - Asbestos: The analysts' guide for sampling, analysis and clearance procedures.

II – Survey Caveat

This survey report is not a bill of quantities

III – Survey Notes

This report has been written with reference to the various guidance notes etc issued and current at the date of this report. It describes circumstances at the site on the date the investigation took place.

Where similar items exist in the building, only one or two samples have been taken to ascertain the material content. It was assumed that similar products were of the same material.

Any person undertaking work within the buildings should be notified of the presence of asbestos. This briefing also applies to any other person associated with the site, including staff, sub-contractors and others.

The drawings in the report are not to scale and are illustrative only to indicate approximate locations. The descriptions used are for location identification purposes.

All the recommendations described in this report are based upon assumptions made after consideration of: the type of material, condition of the material, its location, analysis result and the use of the area in which it was found. However, statutory authorities or others could require amendments based on: local knowledge, changes in legislation, changes in use or other relevant conditions or criteria.

Samples taken from floor tiles (or similar material) may include a bitumen adhesive as part of the sample. It is known that some proprietary brands of bitumen have an asbestos content and this will be included as an integral part of the bulk sample unless otherwise stated.

Where materials not identified in this survey are uncovered, we recommend that they are sampled by a competent person and analysed in a laboratory accredited by UKAS for the analysis of asbestos in bulk materials.

IV – Certificates of Bulk Analysis

Please find in this section the bulk analysis certificates generated at our UKAS accredited laboratory.

Asbestos Bulk Identification Certificate

Date of receipt of sample(s): 21 Mar 2025	Sampled by ¹ : Harry Cottey, Riverside Environmental Services
Site Address: Leaside Road Tottenham	Client: Erith Contractors Ltd Client Address: Erith House, Queen Street, Erith, Kent
Location of analysis: Unit 6 Whiffens Farm, Clement Street, Hextable, Kent, BR8 7PQ	
Job No: J336236	Certificate No: J336236
Issue No ³ : 1	

Sample N ^o	Date of Analysis	Location	Sample Description	Material Description ²	Asbestos Type
TU000629	21.03.25	E.01	Cement debris within mound	Asbestos Cement	Chrysotile
TU000630	21.03.25	E.01	Cement debris within mound	Asbestos Cement	Chrysotile
TU000631	21.03.25	E.01	Debris within mound	Reinforced Composite	No Asbestos Detected
TU000632	21.03.25	E.01	Paper debris within mound	Asbestos Textiles/Paper	Chrysotile

Analyst:	Sarah Smith	Analyst's Signature:		Date of Issue:	27 Mar 2025
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Notes:

- Where the sample was taken by the client Riverside Environmental Services Ltd cannot accept responsibility for the accuracy of any information supplied by the client, specifically the site address and sample description. The sample results only apply to the sample as provided by the client.
- Material description is an opinion and/or interpretation of the analyst and is therefore outside the scope of our accreditation.
- An issue number greater than 1 indicates a re-issued certificate which supersedes and replaces any previous issue number.

Method: The method of analysis is documented in Riverside Environmental Services Ltd quality manual which is accredited by the United Kingdom Accreditation Service to ISO 17025:2017. The method is based upon that method given in HSG 248 Asbestos: The analysts' guide; Appendix 2: Determination of asbestos in bulk materials.

This test report shall not be reproduced except in full, without the written approval of Riverside Environmental Services Ltd.

Location of analysis: Unit 6 Whiffens Farm, Clement Street, Hextable, Kent, BR8 7PQ

Job No: J336236

Certificate No: J336236

Issue No³: 1

Sample N ^o	Date of Analysis	Location	Sample Description	Material Description ²	Asbestos Type
TU000633	21.03.25	E.01	Cement debris within mound	Asbestos Cement	Chrysotile
TU000634	21.03.25	E.01	Bituminous/felt debris within mound	Reinforced Composite	No Asbestos Detected
TU000636	24.03.25	E.01	Vinyl debris within mound	Reinforced Composite	Chrysotile
TU000637	24.03.25	E.01	Residue to scrap metal	Insulation	No Asbestos Detected

Analyst:	Sarah Smith	Analyst's Signature:		Date of Issue:	27 Mar 2025
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Notes:

- Where the sample was taken by the client Riverside Environmental Services Ltd cannot accept responsibility for the accuracy of any information supplied by the client, specifically the site address and sample description. The sample results only apply to the sample as provided by the client.
 - Material description is an opinion and/or interpretation of the analyst and is therefore outside the scope of our accreditation.
 - An issue number greater than 1 indicates a re-issued certificate which supersedes and replaces any previous issue number.
- Method: The method of analysis is documented in Riversides Environmental Services Ltd quality manual which is accredited by the United Kingdom Accreditation Service to ISO 17025:2017. The method is based upon that method given in HSG 248 Asbestos: The analysts' guide; Appendix 2: Determination of asbestos in bulk materials.

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V – Site Drawings

Please find in this section, drawings of all the areas included in our survey.

SITE:
Leeside Road Tottenham

Location/Area:
External - Contaminated Medical Stockpile

Date:
20 Mar 2025

Surveyor:
Harry Cottey

Ref:
J336236/D1



Plans must be read in conjunction with the accompanying report

Doc 19c Issue 2
Issued by R. Innes
on 13 August 2024



AB000123 Positive Inspection Point
AB000123 Negative Inspection Point

AS - a sample which is visually consistent (VC) with a previous sample/s
PS - presumptive sample

Areas Not Accessed
Areas Not Within Scope

VI – What You Need To Do Next

Instructing a company to complete an asbestos survey is only part of the process in fulfilling the duty to manage asbestos (CAR 2012 Regulation 4).

Please refer to the illustration below for guidance on your next steps:

Step 1 : Complete an Asbestos Survey

You Have Just Completed This Step*

Identify asbestos containing materials (ACMs) within your property. Any ACMs identified must be given a numerical score for: asbestos type, product type, surface treatment and extent of damage/deterioration. These scores are added together to provide a material assessment score for each asbestos containing material identified.

Step 2 : Complete a Priority Assessment

The dutyholder of the building, or their representative, should complete a priority assessment. The priority assessment should consider: the normal occupant activity, human exposure potential, likelihood of disturbance and any likely maintenance activity.

Step 3 : Carry out a risk assessment

The material assessment from Step 1 and priority assessment from Step 2 should be combined to create a risk assessment.

Step 4 : Complete a Management Plan

Using the information gathered during the survey and the findings of the risk assessment, create a management plan which clearly identifies how each ACM will be managed to prevent exposure and then ensure the management plan is implemented.

Step 5 : Review and Monitor

Carry out checks to make sure the management plan is correctly implemented, updated and that the survey is still valid.

Step 6 : Communicate

The final step of the process is to make sure that you are communicating the information on ACMs to all parties which may work with, or disturb them.

VII – Glossary of Terms

ACM	Asbestos containing material.
Actinolite	A mineral in the amphibole group. It is generally not used commercially, but is a common impurity in chrysotile asbestos.
Amosite	A type of asbestos in the amphibole group; it is also known as brown asbestos.
Amphibole	A group of double chain silicate minerals.
Anthophyllite	A type of asbestos in the amphibole group; it is also known as azbolen asbestos. It is generally not used commercially.
ARCA	Trade association for asbestos removal contractors (Asbestos Removal Contractors Association).
Asbestos	The generic name used for a group of naturally occurring mineral silicate fibres of the serpentine and amphibole series, displaying similar physical characteristics, although differing in composition.
Asbestosis	A non-cancerous disease associated with inhalation of asbestos fibres and characterized by scarring of the air-exchange regions of the lungs.
ATaC	Trade association for asbestos consultants (Asbestos Testing and Consultancy).
Bulk sample	A sample of suspected media (e.g. board or dust) is obtained from a site to be analyzed microscopically for asbestos content. Bulk sample analysis can be part of a process to assess the hazard from asbestos at a site.
CAR 2012	Control of Asbestos Regulations 2012.
Carcinogen	Any substance that causes cancer.
Chrysotile	A fibrous member of the serpentine group of minerals. It is the most common form of asbestos used commercially, also referred to as white asbestos.
Crocidolite	A type of asbestos in the amphibole group; it is also known as blue asbestos.
Item	A component found within a location, e.g. a storage heater.
Location	An area such as a room identified within the report, e.g. G.01 (ground floor room 1)
Material Assessment	Assessment of the suspected material for: product type, asbestos type, condition and treatment applied(surface treatment).
Mesothelioma	A malignant tumor of the covering of the lung or the lining of the pleural and abdominal cavity often associated with exposure to asbestos.
Priority Assessment	Assessment of the likelihood that asbestos containing materials (ACMs) will be damaged or disturbed during normal occupancy.
Product Description	Where bulk analysis has been undertaken the bulk analyst's description supersedes all previous product descriptions.
Tremolite	A mineral in the amphibole group. It is generally not used commercially.
UKAS	United Kingdom Accreditation Service.

– Table ends –

We hope that you have found this document helpful.

If you would like any further assistance or support please do not hesitate to contact us.

If you have been impressed with the service you have received so far, we can also be of assistance in other areas including:

CONTACT US

0870 950 0161

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Asbestos	Legionella	Air Quality
*Surveys *Air Testing - Supervision / Management *Bulk Analysis	- Risk Assessment - Monitoring / Sampling - Consultancy	- Indoor Air Quality - Workplace Exposure Assessments (Aerosols, Biological, Dust, Fumes, Gases, Solvents, etc.)
Environmental Monitoring	Noise	Vibration
Dust, Noise and Vibration	Assessments and Monitoring	Assessments and Monitoring
COSHH	LEV	Training
Assessments and Monitoring	Testing and Consultancy	Asbestos, Legionella and other workplace exposures

*UKAS accredited.



* Previously known as Exor.



Amended Report

Report No.:	25-04886-2		
Initial Date of Issue:	23-Mar-2025	Date of Re-Issue:	31-Mar-2025
Re-Issue Details:	This report has been revised and directly supersedes 25-04886-1 in its entirety		
Client	Erith Contractors Ltd		
Client Address:	Erith House Queen Street Erith Kent DA8 1RP		
Contact(s):	James Hardy Jeremy Hudson		
Project	R13089 Leaside Road		
Quotation No.:	Q25-37114	Date Received:	12-Feb-2025
Order No.:	HM-13089/0002	Date Instructed:	12-Feb-2025
No. of Samples:	10		
Turnaround (Wkdays):	34	Results Due:	31-Mar-2025
Date Approved:	31-Mar-2025		
Approved By:			
Details:	David Smith, Technical Director		

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886
Quotation No.: Q25-37114	Chemtest Sample ID.:					1931417	1931418	1931419	1931420	1931421	1931422	1931423	1931424
Order No.: HM-13089/0002	Client Sample Ref.:					North Batter	West Batter	Base	North Batter	East Batter	Base	West Batter	Base
	Client Sample ID.:					Cell D3	Cell D3	Cell D3	Cell E3	Cell E3	Cell E3	Cell D4	Cell D4
	Sample Location:					Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
	Sample Type:					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:					10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD								
Ammonium	U	1220	10:1	mg/l	0.050	4.7	1.5	14	0.12	0.14	13	1.8	2.2
Cyanide (Total)	U	1300	10:1	mg/l	0.050	0.34	0.58	0.14	0.27	1.3	< 0.050	0.90	0.82
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	0.55	0.089	0.14	< 0.00010	< 0.00010	0.029	0.060	0.044
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	0.0015	< 0.00010	0.0040	< 0.00010	< 0.00010	0.011	0.0056	0.012
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	0.058	0.058	0.064	< 0.00010	< 0.00010	0.033	0.035	0.041
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	0.21	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.028	0.068	0.083
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	0.82	0.15	0.21	< 0.0001	< 0.0001	0.10	0.17	0.18
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	18	0.11	5.0	< 0.00010	< 0.00010	4.2	0.60	0.022
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	1.0	0.17	0.27	< 0.00010	< 0.00010	0.038	0.074	0.033
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	13	2.6	6.4	< 0.00010	< 0.00010	1.4	1.8	0.60
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	3.5	0.63	1.9	< 0.00010	< 0.00010	0.35	0.38	0.33
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	2.1	1.7	1.5	< 0.00010	< 0.00010	0.38	0.43	0.52
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	1.0	0.20	0.86	< 0.00010	< 0.00010	0.11	0.092	0.061
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	0.35	0.11	0.29	< 0.00010	< 0.00010	0.065	0.075	0.11
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	0.11	< 0.00010	< 0.00010	< 0.00010	0.10	0.076
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	39	5.5	16	< 0.0050	< 0.0050	6.5	3.6	1.8
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	39	5.6	17	< 0.010	< 0.010	6.6	3.8	1.9
Naphthalene	U	1700	10:1	mg/l	0.00010	0.89	0.31	0.36	< 0.00010	< 0.00010	0.18	0.14	0.11
Acenaphthylene	U	1700	10:1	mg/l	0.00010	0.013	0.018	0.0064	< 0.00010	< 0.00010	0.0045	0.0028	0.0059
Acenaphthene	U	1700	10:1	mg/l	0.00010	0.011	0.0087	0.022	< 0.00010	< 0.00010	0.0083	0.0089	0.0049
Fluorene	U	1700	10:1	mg/l	0.00010	0.021	0.016	0.016	< 0.00010	< 0.00010	0.0052	0.0080	0.0068
Phenanthrene	U	1700	10:1	mg/l	0.00010	0.023	0.016	0.0082	< 0.00010	< 0.00010	0.0055	0.0091	0.0066
Anthracene	U	1700	10:1	mg/l	0.00010	0.0057	0.0039	0.00083	< 0.00010	< 0.00010	0.00072	0.0020	0.0022
Fluoranthene	U	1700	10:1	mg/l	0.00010	0.0098	0.010	0.0061	0.0045	0.0037	0.00074	0.0032	0.0020
Pyrene	U	1700	10:1	mg/l	0.00010	0.0033	0.0030	0.0038	0.0041	0.0035	0.0024	0.0046	0.0031
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	0.0046	0.0046	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.0032
Chrysene	N	1700	10:1	mg/l	0.00010	0.0047	0.0024	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.0021
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.99	0.39	0.42	0.0086	0.0072	0.20	0.18	0.14
Benzene	U	1760	10:1	mg/l	0.0010	> 10	0.021	> 10	0.0066	0.0032	> 10	0.013	0.0048

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:						25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886
Quotation No.: Q25-37114	Chemtest Sample ID.:						1931417	1931418	1931419	1931420	1931421	1931422	1931424
Order No.: HM-13089/0002	Client Sample Ref.:						North Batter	West Batter	Base	North Batter	East Batter	Base	West Batter
	Client Sample ID.:						Cell D3	Cell D3	Cell D3	Cell E3	Cell E3	Cell E3	Cell D4
	Sample Location:						Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
	Sample Type:						SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:						10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD								
Toluene	U	1760	10:1	mg/l	0.0010	> 10	0.0070	3.2	0.0018	< 0.0010	2.0	0.0032	0.0010
Ethylbenzene	U	1760	10:1	mg/l	0.0010	0.19	> 10	0.12	< 0.0010	< 0.0010	0.049	0.0079	< 0.0010
m & p-Xylene	U	1760	10:1	mg/l	0.0010	1.1	> 20	0.70	< 0.0010	< 0.0010	0.28	0.11	0.020
o-Xylene	U	1760	10:1	mg/l	0.0010	0.62	> 10000	0.43	< 0.0010	< 0.0010	0.21	0.11	0.10
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	< 0.030	1.3	< 0.030	< 0.030	0.59	0.32	0.91

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-04886	25-04886
Quotation No.: Q25-37114	Chemtest Sample ID.:					1931425	1931426
Order No.: HM-13089/0002	Client Sample Ref.:					East Batter	Base
	Client Sample ID.:					Cell E4	Cell E4
	Sample Location:					Rem Area 1	Rem Area 1
	Sample Type:					SOIL	SOIL
	Date Sampled:					10-Feb-2025	10-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD		
Ammonium	U	1220	10:1	mg/l	0.050	0.21	5.6
Cyanide (Total)	U	1300	10:1	mg/l	0.050	0.93	1.3
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	0.072	0.14
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	0.0061	0.024
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	0.035	0.048
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	0.033
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	0.11	0.24
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	0.68	10
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	0.11	0.15
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	1.9	6.9
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	0.77	1.7
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	1.1	1.7
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	0.98	1.0
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	0.20	0.46
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	0.0012	< 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	5.7	22
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	5.8	22
Naphthalene	U	1700	10:1	mg/l	0.00010	0.14	0.59
Acenaphthylene	U	1700	10:1	mg/l	0.00010	0.0054	0.023
Acenaphthene	U	1700	10:1	mg/l	0.00010	0.0054	0.023
Fluorene	U	1700	10:1	mg/l	0.00010	0.013	0.017
Phenanthrene	U	1700	10:1	mg/l	0.00010	0.0068	0.017
Anthracene	U	1700	10:1	mg/l	0.00010	0.00089	0.0050
Fluoranthene	U	1700	10:1	mg/l	0.00010	0.0093	0.0043
Pyrene	U	1700	10:1	mg/l	0.00010	0.0042	0.0036
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	0.0043	0.0031
Chrysene	N	1700	10:1	mg/l	0.00010	0.0026	0.00082
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.19	0.69
Benzene	U	1760	10:1	mg/l	0.0010	4.4	4.7

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-04886	25-04886
Quotation No.: Q25-37114	Chemtest Sample ID.:					1931425	1931426
Order No.: HM-13089/0002	Client Sample Ref.:					East Batter	Base
	Client Sample ID.:					Cell E4	Cell E4
	Sample Location:					Rem Area 1	Rem Area 1
	Sample Type:					SOIL	SOIL
	Date Sampled:					10-Feb-2025	10-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD		
Toluene	U	1760	10:1	mg/l	0.0010	0.51	0.85
Ethylbenzene	U	1760	10:1	mg/l	0.0010	< 0.0010	0.020
m & p-Xylene	U	1760	10:1	mg/l	0.0010	0.27	1.9
o-Xylene	U	1760	10:1	mg/l	0.0010	0.16	0.041
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	0.69

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:		25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886
Quotation No.: Q25-37114		Chemtest Sample ID.:		1931417	1931418	1931419	1931420	1931421	1931422	1931423		
Order No.: HM-13089/0002		Client Sample Ref.:		North Batter	West Batter	Base	North Batter	East Batter	Base	West Batter		
		Client Sample ID.:		Cell D3	Cell D3	Cell D3	Cell E3	Cell E3	Cell E3	Cell D4		
		Sample Location:		Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1		
		Sample Type:		SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL		
		Date Sampled:		10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025		
		Asbestos Lab:		DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM		
Determinand	HWOL Code	Accred.	SOP	Units	LOD							
ACM Type		N	2192		N/A	-	Fibres/Clumps	-	-	-	-	Textile/String
Asbestos Identification		U	2192		N/A	No Asbestos Detected	Chrysotile	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	Chrysotile
Asbestos by Gravimetry		U	2192	%	0.001		<0.001					0.009
Total Asbestos		U	2192	%	0.001		<0.001					0.009
Moisture		N	2030	%	0.020	21	14	25	21	23	22	16
Soil Colour		N	2040		N/A	Black	Brown	Brown	Brown	Brown	Brown	Brown
Other Material		N	2040		N/A	Stones and tile	Stones	Stones	Stones	Stones	Stones	Stones
Soil Texture		N	2040		N/A	Sand	Sand	Sand	Sand	Sand	Clay	Sand
Cyanide (Total)		M	2300	mg/kg	0.50	15	37	33	21	10	31	8.9
Ammonium (Water Soluble)		M	2220	g/l	0.01	< 0.01	0.01	0.02	< 0.01	< 0.01	0.02	0.02
Aliphatic VPH >C5-C6	HS_2D_AL	U	2780	mg/kg	0.05	0.16	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Aliphatic VPH >C6-C7	HS_2D_AL	U	2780	mg/kg	0.05	0.97	0.12	< 0.05	< 0.05	0.30	< 0.05	0.16
Aliphatic VPH >C7-C8	HS_2D_AL	U	2780	mg/kg	0.05	3.4	0.67	0.41	< 0.05	0.54	0.57	0.43
Aliphatic VPH >C6-C8 (Sum)	HS_2D_AL	N	2780	mg/kg	0.10	4.3	0.79	0.41	< 0.10	0.85	0.57	0.59
Aliphatic VPH >C8-C10	HS_2D_AL	U	2780	mg/kg	0.05	2.1	1.3	1.6	0.17	0.47	0.94	1.1
Total Aliphatic VPH >C5-C10	HS_2D_AL	U	2780	mg/kg	0.25	6.6	2.1	2.0	< 0.25	1.3	1.5	1.7
Aliphatic EPH >C10-C12 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	35	150	52	51	16	70	61
Aliphatic EPH >C12-C16 MC	EH_2D_AL_#1	M	2690	mg/kg	1.00	210	380	170	110	53	420	220
Aliphatic EPH >C16-C21 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	470	180	74	85	31	350	150
Aliphatic EPH >C21-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	3.00	830	290	6.9	8.9	< 3.0	120	180
Aliphatic EPH >C35-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	160	87	< 10	< 10	< 10	< 10	27
Total Aliphatic EPH >C10-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	5.00	1600	1000	300	260	100	950	610
Total Aliphatic EPH >C10-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	1700	1100	300	260	100	950	640
Aromatic VPH >C5-C7	HS_2D_AR	U	2780	mg/kg	0.05	56	0.86	7.4	0.24	0.23	190	0.60
Aromatic VPH >C7-C8	HS_2D_AR	U	2780	mg/kg	0.05	30	1.5	1.3	< 0.05	0.23	33	0.42
Aromatic VPH >C8-C10	HS_2D_AR	U	2780	mg/kg	0.05	15	11	9.9	< 0.05	1.5	19	1.4
Total Aromatic VPH >C5-C10	HS_2D_AR	U	2780	mg/kg	0.25	100	13	19	< 0.25	1.9	240	2.4
Aromatic EPH >C10-C12 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	100	630	120	170	41	52	130
Aromatic EPH >C12-C16 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	290	1200	340	310	91	180	560
Aromatic EPH >C16-C21 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	350	1300	370	420	120	110	900
Aromatic EPH >C21-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	120	540	55	370	42	48	620
Aromatic EPH >C35-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	1.00	130	93	9.4	45	7.2	3.4	180
Total Aromatic EPH >C10-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	5.00	870	3700	880	1300	290	390	2200
Total Aromatic EPH >C10-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	10.00	1000	3800	890	1300	300	390	2400
Total VPH >C5-C10	HS_2D_Total	U	2780	mg/kg	0.50	110	15	21	< 0.50	3.3	250	4.1
Total EPH >C10-C35 MC	EH_2D_Total_#1	U	2690	mg/kg	10.00	2400	4700	1200	1500	400	1300	2800

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-04886	25-04886	25-04886	25-04886	25-04886	25-04886	25-04886
Quotation No.: Q25-37114		Chemtest Sample ID.:				1931417	1931418	1931419	1931420	1931421	1931422	1931423
Order No.: HM-13089/0002		Client Sample Ref.:				North Batter	West Batter	Base	North Batter	East Batter	Base	West Batter
		Client Sample ID.:				Cell D3	Cell D3	Cell D3	Cell E3	Cell E3	Cell E3	Cell D4
		Sample Location:				Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025	10-Feb-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD							
Total EPH >C10-C40 MC	EH_2D_Total_#1	N	2690	mg/kg	10.00	2700	4900	1200	1600	400	1300	3000
Benzene		M	2760	µg/kg	1.0	> 10000	7100	> 10000	> 10000	> 10000	> 10000	4800
Toluene		M	2760	µg/kg	1.0	> 10000	8200	7400	4400	> 10000	> 10000	470
Ethylbenzene		M	2760	µg/kg	1.0	> 10000	> 10000	3100	7100	92	11000	170
m & p-Xylene		M	2760	µg/kg	1.0	> 10000	> 23000	24000	14000	1400	> 10000	990
o-Xylene		M	2760	µg/kg	1.0	> 10000	> 10000	12000	9000	> 10000	> 10000	3000
Naphthalene		M	2800	mg/kg	0.10	850	210	65	4.0	23	110	78
Acenaphthylene		N	2800	mg/kg	0.10	6.4	7.9	1.7	3.9	5.9	1.4	10
Acenaphthene		M	2800	mg/kg	0.10	10	3.5	3.5	< 0.10	1.3	2.1	3.7
Fluorene		M	2800	mg/kg	0.10	21	18	4.5	< 0.10	7.7	4.2	22
Phenanthrene		M	2800	mg/kg	0.10	72	58	18	4.7	25	15	66
Anthracene		M	2800	mg/kg	0.10	18	17	4.1	2.6	9.2	4.0	22
Fluoranthene		M	2800	mg/kg	0.10	51	48	13	12	27	10	58
Pyrene		M	2800	mg/kg	0.10	45	33	13	11	24	9.6	45
Benzo[a]anthracene		M	2800	mg/kg	0.10	17	17	4.8	8.3	14	3.6	20
Chrysene		M	2800	mg/kg	0.10	16	15	3.7	6.2	11	3.5	18
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	24	20	7.4	19	21	4.8	25
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	8.7	7.0	2.5	6.9	8.5	1.7	9.5
Benzo[a]pyrene		M	2800	mg/kg	0.10	19	17	6.5	14	18	4.0	22
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	13	11	4.3	12	12	2.4	12
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	2.9	2.6	0.75	2.9	2.9	0.49	2.3
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	14	11	4.1	14	11	2.4	10
Total Of 16 PAH's		N	2800	mg/kg	2.0	1200	500	160	120	220	180	420
Total Phenols		M	2920	mg/kg	0.10	16	19	17	0.80	0.52	12	13

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-04886	25-04886	25-04886
Quotation No.: Q25-37114		Chemtest Sample ID.:				1931424	1931425	1931426
Order No.: HM-13089/0002		Client Sample Ref.:				Base	East Batter	Base
		Client Sample ID.:				Cell D4	Cell E4	Cell E4
		Sample Location:				Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				10-Feb-2025	10-Feb-2025	10-Feb-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
ACM Type		N	2192		N/A	Fibres/Clumps	-	-
Asbestos Identification		U	2192		N/A	Chrysotile	No Asbestos Detected	No Asbestos Detected
Asbestos by Gravimetry		U	2192	%	0.001	0.007		
Total Asbestos		U	2192	%	0.001	0.007		
Moisture		N	2030	%	0.020	12	23	29
Soil Colour		N	2040		N/A	Brown	Brown	Brown
Other Material		N	2040		N/A	Stones and brick	Stones	Stones
Soil Texture		N	2040		N/A	Sand	Sand	Sand
Cyanide (Total)		M	2300	mg/kg	0.50	41	30	11
Ammonium (Water Soluble)		M	2220	g/l	0.01	0.02	< 0.01	0.02
Aliphatic VPH >C5-C6	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05	0.58	< 0.05
Aliphatic VPH >C6-C7	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05	3.0	2.5
Aliphatic VPH >C7-C8	HS_2D_AL	U	2780	mg/kg	0.05	0.12	6.6	14
Aliphatic VPH >C6-C8 (Sum)	HS_2D_AL	N	2780	mg/kg	0.10	0.12	9.6	17
Aliphatic VPH >C8-C10	HS_2D_AL	U	2780	mg/kg	0.05	0.31	7.5	39
Total Aliphatic VPH >C5-C10	HS_2D_AL	U	2780	mg/kg	0.25	0.43	18	56
Aliphatic EPH >C10-C12 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	150	49	350
Aliphatic EPH >C12-C16 MC	EH_2D_AL_#1	M	2690	mg/kg	1.00	580	160	780
Aliphatic EPH >C16-C21 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	400	170	380
Aliphatic EPH >C21-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	3.00	140	35	30
Aliphatic EPH >C35-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	62	< 10	< 10
Total Aliphatic EPH >C10-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	5.00	1300	410	1500
Total Aliphatic EPH >C10-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	1300	410	1500
Aromatic VPH >C5-C7	HS_2D_AR	U	2780	mg/kg	0.05	0.29	30	260
Aromatic VPH >C7-C8	HS_2D_AR	U	2780	mg/kg	0.05	< 0.05	16	190
Aromatic VPH >C8-C10	HS_2D_AR	U	2780	mg/kg	0.05	0.77	16	120
Total Aromatic VPH >C5-C10	HS_2D_AR	U	2780	mg/kg	0.25	1.1	61	580
Aromatic EPH >C10-C12 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	480	170	680
Aromatic EPH >C12-C16 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	1100	550	1700
Aromatic EPH >C16-C21 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	1400	750	1300
Aromatic EPH >C21-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	660	180	360
Aromatic EPH >C35-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	1.00	170	53	97
Total Aromatic EPH >C10-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	5.00	3600	1700	4100
Total Aromatic EPH >C10-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	10.00	3800	1700	4200
Total VPH >C5-C10	HS_2D_Total	U	2780	mg/kg	0.50	1.5	79	630
Total EPH >C10-C35 MC	EH_2D_Total_#1	U	2690	mg/kg	10.00	4900	2100	5700

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-04886	25-04886	25-04886
Quotation No.: Q25-37114		Chemtest Sample ID.:				1931424	1931425	1931426
Order No.: HM-13089/0002		Client Sample Ref.:				Base	East Batter	Base
		Client Sample ID.:				Cell D4	Cell E4	Cell E4
		Sample Location:				Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:				SOIL	SOIL	SOIL
		Date Sampled:				10-Feb-2025	10-Feb-2025	10-Feb-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD			
Total EPH >C10-C40 MC	EH_2D_Total_#1	N	2690	mg/kg	10.00	5100	2100	5800
Benzene		M	2760	µg/kg	1.0	7200	> 10000	> 10000
Toluene		M	2760	µg/kg	1.0	1300	> 10000	> 10000
Ethylbenzene		M	2760	µg/kg	1.0	310	860	> 10000
m & p-Xylene		M	2760	µg/kg	1.0	660	18000	> 10000
o-Xylene		M	2760	µg/kg	1.0	2300	> 10000	> 10000
Naphthalene		M	2800	mg/kg	0.10	82	7.8	58
Acenaphthylene		N	2800	mg/kg	0.10	18	0.50	2.0
Acenaphthene		M	2800	mg/kg	0.10	6.0	0.28	2.3
Fluorene		M	2800	mg/kg	0.10	33	0.86	5.0
Phenanthrene		M	2800	mg/kg	0.10	110	3.2	17
Anthracene		M	2800	mg/kg	0.10	33	0.99	6.3
Fluoranthene		M	2800	mg/kg	0.10	92	2.9	18
Pyrene		M	2800	mg/kg	0.10	68	2.7	19
Benzo[a]anthracene		M	2800	mg/kg	0.10	32	1.1	7.0
Chrysene		M	2800	mg/kg	0.10	28	1.1	6.2
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	35	1.7	9.0
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	12	0.63	3.4
Benzo[a]pyrene		M	2800	mg/kg	0.10	29	1.5	9.1
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	17	0.98	4.9
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	3.6	< 0.10	0.94
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	15	0.95	4.3
Total Of 16 PAH's		N	2800	mg/kg	2.0	620	27	170
Total Phenols		M	2920	mg/kg	0.10	8.1	39	41

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW TE TS PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	
1675	TPH Aliphatic/Aromatic split in Waters by GC-FID(cf. Texas Method 1006 / TPH CWG)	Aliphatics: >C5–C6, >C6–C8, >C8– C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44 Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Pentane extraction / GCxGC FID detection	
1700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Dibenz[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)	GW PL
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2690	EPH A/A Split	Aliphatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40 Aromatics: >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C40	Acetone/Heptane extraction / GCxGC FID detection	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2780	VPH A/A Split	Aliphatics: >C5–C6, >C6–C7,>C7–C8,>C8–C10 Aromatics: >C5–C7,>C7–C8,>C8–C10	Water extraction / Headspace GCxGC FID detection	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenz[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB	Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM	Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - The required amount of sample for analysis was not received

H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-05116-1

Initial Date of Issue: 28-Feb-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Erith House
Queen Street
Erith
Kent
DA8 1RP

Contact(s): James Hardy
Jeremy Hudson

Project R13089 Leaside Road

Quotation No.: Q25-37114 **Date Received:** 14-Feb-2025

Order No.: HM-13089/0002 **Date Instructed:** 14-Feb-2025

No. of Samples: 4

Turnaround (Wkdays): 5 **Results Due:** 20-Feb-2025

Date Approved: 28-Feb-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.: 25-05116					25-05116	25-05116	25-05116
Quotation No.: Q25-37114		Chemtest Sample ID.: 1932534					1932535	1932536	1932537
Order No.: HM-13089/0002		Client Sample Ref.: West Batter					Base	East Batter	Base
		Client Sample ID.: Cell D5					Cell D5	Cell E5	Cell E5
		Sample Location: Rem Area 1					Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type: SOIL					SOIL	SOIL	SOIL
		Date Sampled: 12-Feb-2025					12-Feb-2025	12-Feb-2025	12-Feb-2025
		Asbestos Lab: DURHAM					DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD				
ACM Type		N	2192		N/A	Fibres/Clumps	-	-	-
Asbestos Identification		U	2192		N/A	Chrysotile	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Moisture		N	2030	%	0.020	20	29	20	30
Soil Colour		N	2040		N/A	Brown	Brown	black/brown	Brown
Other Material		N	2040		N/A	Stones and	Stones, and Roots	Stones and	Stones, Roots and
Soil Texture		N	2040		N/A	Sand	Clay	Clay	Clay
Cyanide (Total)		M	2300	mg/kg	0.50	46	7.0	18	18
Ammonium (Water Soluble)		M	2220	g/l	0.01	< 0.01	0.02	< 0.01	< 0.01
Aliphatic VPH >C5-C6	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05	< 0.05	0.40	< 0.05
Aliphatic VPH >C6-C7	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05	< 0.05	1.2	< 0.05
Aliphatic VPH >C7-C8	HS_2D_AL	U	2780	mg/kg	0.05	0.16	0.16	2.1	0.17
Aliphatic VPH >C6-C8 (Sum)	HS_2D_AL	N	2780	mg/kg	0.10	0.16	0.16	3.3	0.17
Aliphatic VPH >C8-C10	HS_2D_AL	U	2780	mg/kg	0.05	0.19	0.31	3.5	0.20
Total Aliphatic VPH >C5-C10	HS_2D_AL	U	2780	mg/kg	0.25	0.35	0.46	7.2	0.37
Aliphatic EPH >C10-C12 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	81	47	270	42
Aliphatic EPH >C12-C16 MC	EH_2D_AL_#1	M	2690	mg/kg	1.00	330	290	1400	380
Aliphatic EPH >C16-C21 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	420	260	870	460
Aliphatic EPH >C21-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	3.00	290	75	130	140
Aliphatic EPH >C35-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	190	< 10	40	< 10
Total Aliphatic EPH >C10-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	5.00	1100	670	2700	1000
Total Aliphatic EPH >C10-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	1300	670	2700	1000
Aromatic VPH >C5-C7	HS_2D_AR	U	2780	mg/kg	0.05	0.74	79	29	31
Aromatic VPH >C7-C8	HS_2D_AR	U	2780	mg/kg	0.05	0.40	7.5	9.8	3.2
Aromatic VPH >C8-C10	HS_2D_AR	U	2780	mg/kg	0.05	0.91	9.9	7.2	4.4
Total Aromatic VPH >C5-C10	HS_2D_AR	U	2780	mg/kg	0.25	2.1	97	45	38
Aromatic EPH >C10-C12 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	260	84	400	76
Aromatic EPH >C12-C16 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	740	300	2100	310
Aromatic EPH >C16-C21 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	1300	170	2800	180
Aromatic EPH >C21-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	770	23	370	26
Aromatic EPH >C35-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	1.00	200	4.8	260	7.8
Total Aromatic EPH >C10-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	5.00	3100	590	5700	590
Total Aromatic EPH >C10-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	10.00	3300	590	5900	590
Total VPH >C5-C10	HS_2D_Total	U	2780	mg/kg	0.50	2.4	97	53	38
Total EPH >C10-C35 MC	EH_2D_Total_#1	U	2690	mg/kg	10.00	4200	1300	8300	1600
Total EPH >C10-C40 MC	EH_2D_Total_#1	N	2690	mg/kg	10.00	4600	1300	8700	1600
Benzene		M	2760	µg/kg	1.0	> 10000	> 10000	> 10000	> 10000

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-05116	25-05116	25-05116	25-05116
Quotation No.: Q25-37114		Chemtest Sample ID.:				1932534	1932535	1932536	1932537
Order No.: HM-13089/0002		Client Sample Ref.:				West Batter	Base	East Batter	Base
		Client Sample ID.:				Cell D5	Cell D5	Cell E5	Cell E5
		Sample Location:				Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:				SOIL	SOIL	SOIL	SOIL
		Date Sampled:				12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD				
Toluene		M	2760	µg/kg	1.0	> 10000	> 10000	> 10000	2300
Ethylbenzene		M	2760	µg/kg	1.0	5200	590	410	160
m & p-Xylene		M	2760	µg/kg	1.0	> 10000	4300	1600	1100
o-Xylene		M	2760	µg/kg	1.0	> 10000	1700	> 10000	450
Naphthalene		M	2800	mg/kg	0.10	28	13	1400	20
Acenaphthylene		N	2800	mg/kg	0.10	5.0	0.77	230	0.75
Acenaphthene		M	2800	mg/kg	0.10	1.8	1.8	52	2.2
Fluorene		M	2800	mg/kg	0.10	10	1.7	250	2.4
Phenanthrene		M	2800	mg/kg	0.10	34	4.5	810	4.7
Anthracene		M	2800	mg/kg	0.10	11	1.0	260	1.3
Fluoranthene		M	2800	mg/kg	0.10	26	2.3	590	2.1
Pyrene		M	2800	mg/kg	0.10	20	2.8	420	2.6
Benzo[a]anthracene		M	2800	mg/kg	0.10	11	1.3	220	0.80
Chrysene		M	2800	mg/kg	0.10	9.3	1.0	170	0.75
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	11	1.4	210	0.88
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	4.0	0.47	86	0.30
Benzo[a]pyrene		M	2800	mg/kg	0.10	9.7	1.4	200	0.77
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	6.4	0.89	100	0.39
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	1.3	0.19	21	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	5.4	0.80	82	0.40
Total Of 16 PAH's		N	2800	mg/kg	2.0	190	35	5100	41
Total Phenols		M	2920	mg/kg	0.10	7.5	6.5	50	17

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	
2300	Cyanides & Thiocyanate in Soils	Free (or easily liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2690	EPH A/A Split	Aliphatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40 Aromatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40	Acetone/Heptane extraction / GCxGC FID detection	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2780	VPH A/A Split	Aliphatics: >C5–C6, >C6–C7,>C7–C8,>C8–C10 Aromatics: >C5–C7,>C7–C8,>C8–C10	Water extraction / Headspace GCxGC FID detection	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB	Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM	Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - The required amount of sample for analysis was not received

H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Amended Report

Report No.:	25-05116-3		
Initial Date of Issue:	28-Feb-2025	Date of Re-Issue:	31-Mar-2025
Re-Issue Details:	This report has been revised and directly supersedes 25-05116-2 in its entirety		
Client	Erith Contractors Ltd		
Client Address:	Erith House Queen Street Erith Kent DA8 1RP		
Contact(s):	James Hardy Jeremy Hudson		
Project	R13089 Leaside Road		
Quotation No.:	Q25-37114	Date Received:	14-Feb-2025
Order No.:	HM-13089/0002	Date Instructed:	14-Feb-2025
No. of Samples:	4		
Turnaround (Wkdays):	32	Results Due:	31-Mar-2025
Date Approved:	31-Mar-2025		
Approved By:			
Details:	David Smith, Technical Director		

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-05116	25-05116	25-05116	25-05116
Quotation No.: Q25-37114	Chemtest Sample ID.:					1932534	1932535	1932536	1932537
Order No.: HM-13089/0002	Client Sample Ref.:					West Batter	Base	East Batter	Base
	Client Sample ID.:					Cell D5	Cell D5	Cell E5	Cell E5
	Sample Location:					Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
	Sample Type:					SOIL	SOIL	SOIL	SOIL
	Date Sampled:					12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD				
Ammonium	U	1220	10:1	mg/l	0.050	8.7	12	0.080	42
Cyanide (Total)	U	1300	10:1	mg/l	0.050	0.20	< 0.050	1.8	< 0.050
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	0.10	0.056	0.078	< 0.00010
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	0.012	0.017	< 0.00010	0.018
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	0.055	0.079	0.036	0.089
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	0.17	0.15	0.11	0.11
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	4.5	0.54	1.5	0.034
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	0.14	1.2	0.24	0.66
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	4.9	8.6	1.7	0.81
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	1.5	1.7	0.94	0.31
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	2.0	2.2	2.2	0.34
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	1.2	1.3	1.1	0.030
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	0.47	0.30	0.19	0.064
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	15	16	8.0	2.2
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	15	16	8.1	2.3
Naphthalene	U	1700	10:1	mg/l	0.00010	0.63	0.52	0.085	0.069
Acenaphthylene	U	1700	10:1	mg/l	0.00010	0.019	0.0038	0.040	0.0013
Acenaphthene	U	1700	10:1	mg/l	0.00010	0.014	0.023	0.032	0.011
Fluorene	U	1700	10:1	mg/l	0.00010	0.014	0.020	0.037	0.0026
Phenanthrene	U	1700	10:1	mg/l	0.00010	0.016	0.010	0.033	0.0035
Anthracene	U	1700	10:1	mg/l	0.00010	0.0048	0.0055	0.011	0.00020
Fluoranthene	U	1700	10:1	mg/l	0.00010	0.0083	0.0069	0.0070	0.0011
Pyrene	U	1700	10:1	mg/l	0.00010	0.0056	0.0040	0.0054	0.0021
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	0.0086	< 0.00010	0.0031	< 0.00010
Chrysene	N	1700	10:1	mg/l	0.00010	0.0095	< 0.00010	0.0018	< 0.00010
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.73	0.60	0.26	0.091
Benzene	U	1760	10:1	mg/l	0.0010	0.15	< 0.0010	< 0.0010	< 0.0010

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-05116	25-05116	25-05116	25-05116
Quotation No.: Q25-37114	Chemtest Sample ID.:					1932534	1932535	1932536	1932537
Order No.: HM-13089/0002	Client Sample Ref.:					West Batter	Base	East Batter	Base
	Client Sample ID.:					Cell D5	Cell D5	Cell E5	Cell E5
	Sample Location:					Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
	Sample Type:					SOIL	SOIL	SOIL	SOIL
	Date Sampled:					12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD				
Toluene	U	1760	10:1	mg/l	0.0010	0.12	0.22	0.27	0.014
Ethylbenzene	U	1760	10:1	mg/l	0.0010	0.040	0.020	< 0.0010	0.0021
m & p-Xylene	U	1760	10:1	mg/l	0.0010	0.54	0.094	0.089	0.011
o-Xylene	U	1760	10:1	mg/l	0.0010	0.027	0.059	0.15	0.0079
Total Phenols	U	1920	10:1	mg/l	0.030	0.64	0.77	3.9	< 0.030

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:					25-05116	25-05116	25-05116	25-05116
Quotation No.: Q25-37114		Chemtest Sample ID.:					1932534	1932535	1932536	1932537
Order No.: HM-13089/0002		Client Sample Ref.:					West Batter	Base	East Batter	Base
		Client Sample ID.:					Cell D5	Cell D5	Cell E5	Cell E5
		Sample Location:					Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:					SOIL	SOIL	SOIL	SOIL
		Date Sampled:					12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
		Asbestos Lab:					DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD					
ACM Type		N	2192		N/A	Fibres/Clumps	-	-	-	-
Asbestos Identification		U	2192		N/A	Chrysotile	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Asbestos by Gravimetry		U	2192	%	0.001	<0.001				
Total Asbestos		U	2192	%	0.001	<0.001				
Moisture		N	2030	%	0.020	20	29	20	30	
Soil Colour		N	2040		N/A	Brown	Brown	black/brown	Brown	
Other Material		N	2040		N/A	Stones and	Stones, and Roots	Stones and	Stones, Roots and	
Soil Texture		N	2040		N/A	Sand	Clay	Clay	Clay	
Cyanide (Total)		M	2300	mg/kg	0.50	46	7.0	18	18	
Ammonium (Water Soluble)		M	2220	g/l	0.01	< 0.01	0.02	< 0.01	< 0.01	
Aliphatic VPH >C5-C6	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05	< 0.05	0.40	< 0.05	
Aliphatic VPH >C6-C7	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05	< 0.05	1.2	< 0.05	
Aliphatic VPH >C7-C8	HS_2D_AL	U	2780	mg/kg	0.05	0.16	0.16	2.1	0.17	
Aliphatic VPH >C6-C8 (Sum)	HS_2D_AL	N	2780	mg/kg	0.10	0.16	0.16	3.3	0.17	
Aliphatic VPH >C8-C10	HS_2D_AL	U	2780	mg/kg	0.05	0.19	0.31	3.5	0.20	
Total Aliphatic VPH >C5-C10	HS_2D_AL	U	2780	mg/kg	0.25	0.35	0.46	7.2	0.37	
Aliphatic EPH >C10-C12 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	81	47	270	42	
Aliphatic EPH >C12-C16 MC	EH_2D_AL_#1	M	2690	mg/kg	1.00	330	290	1400	380	
Aliphatic EPH >C16-C21 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	420	260	870	460	
Aliphatic EPH >C21-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	3.00	290	75	130	140	
Aliphatic EPH >C35-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	190	< 10	40	< 10	
Total Aliphatic EPH >C10-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	5.00	1100	670	2700	1000	
Total Aliphatic EPH >C10-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	1300	670	2700	1000	
Aromatic VPH >C5-C7	HS_2D_AR	U	2780	mg/kg	0.05	0.74	79	29	31	
Aromatic VPH >C7-C8	HS_2D_AR	U	2780	mg/kg	0.05	0.40	7.5	9.8	3.2	
Aromatic VPH >C8-C10	HS_2D_AR	U	2780	mg/kg	0.05	0.91	9.9	7.2	4.4	
Total Aromatic VPH >C5-C10	HS_2D_AR	U	2780	mg/kg	0.25	2.1	97	45	38	
Aromatic EPH >C10-C12 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	260	84	400	76	
Aromatic EPH >C12-C16 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	740	300	2100	310	
Aromatic EPH >C16-C21 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	1300	170	2800	180	
Aromatic EPH >C21-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	770	23	370	26	
Aromatic EPH >C35-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	1.00	200	4.8	260	7.8	
Total Aromatic EPH >C10-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	5.00	3100	590	5700	590	
Total Aromatic EPH >C10-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	10.00	3300	590	5900	590	
Total VPH >C5-C10	HS_2D_Total	U	2780	mg/kg	0.50	2.4	97	53	38	
Total EPH >C10-C35 MC	EH_2D_Total_#1	U	2690	mg/kg	10.00	4200	1300	8300	1600	

Results - Soil

Project: R13089 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-05116	25-05116	25-05116	25-05116
Quotation No.: Q25-37114		Chemtest Sample ID.:				1932534	1932535	1932536	1932537
Order No.: HM-13089/0002		Client Sample Ref.:				West Batter	Base	East Batter	Base
		Client Sample ID.:				Cell D5	Cell D5	Cell E5	Cell E5
		Sample Location:				Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:				SOIL	SOIL	SOIL	SOIL
		Date Sampled:				12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD				
Total EPH >C10-C40 MC	EH_2D_Total_#1	N	2690	mg/kg	10.00	4600	1300	8700	1600
Benzene		M	2760	µg/kg	1.0	> 10000	> 10000	> 10000	> 10000
Toluene		M	2760	µg/kg	1.0	> 10000	> 10000	> 10000	2300
Ethylbenzene		M	2760	µg/kg	1.0	5200	590	410	160
m & p-Xylene		M	2760	µg/kg	1.0	> 10000	4300	1600	1100
o-Xylene		M	2760	µg/kg	1.0	> 10000	1700	> 10000	450
Naphthalene		M	2800	mg/kg	0.10	28	13	1400	20
Acenaphthylene		N	2800	mg/kg	0.10	5.0	0.77	230	0.75
Acenaphthene		M	2800	mg/kg	0.10	1.8	1.8	52	2.2
Fluorene		M	2800	mg/kg	0.10	10	1.7	250	2.4
Phenanthrene		M	2800	mg/kg	0.10	34	4.5	810	4.7
Anthracene		M	2800	mg/kg	0.10	11	1.0	260	1.3
Fluoranthene		M	2800	mg/kg	0.10	26	2.3	590	2.1
Pyrene		M	2800	mg/kg	0.10	20	2.8	420	2.6
Benzo[a]anthracene		M	2800	mg/kg	0.10	11	1.3	220	0.80
Chrysene		M	2800	mg/kg	0.10	9.3	1.0	170	0.75
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	11	1.4	210	0.88
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	4.0	0.47	86	0.30
Benzo[a]pyrene		M	2800	mg/kg	0.10	9.7	1.4	200	0.77
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	6.4	0.89	100	0.39
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	1.3	0.19	21	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	5.4	0.80	82	0.40
Total Of 16 PAH's		N	2800	mg/kg	2.0	190	35	5100	41
Total Phenols		M	2920	mg/kg	0.10	7.5	6.5	50	17

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW TE TS PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	
1675	TPH Aliphatic/Aromatic split in Waters by GC-FID(cf. Texas Method 1006 / TPH CWG)	Aliphatics: >C5–C6, >C6–C8, >C8– C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44 Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Pentane extraction / GCxGC FID detection	
1700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Dibenzo[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)	GW PL
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2690	EPH A/A Split	Aliphatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40 Aromatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40	Acetone/Heptane extraction / GCxGC FID detection	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2780	VPH A/A Split	Aliphatics: >C5–C6, >C6–C7,>C7–C8,>C8–C10 Aromatics: >C5–C7,>C7–C8,>C8–C10	Water extraction / Headspace GCxGC FID detection	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenzo[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB	Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM	Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - The required amount of sample for analysis was not received

H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Amended Report

Report No.:	25-05684-2		
Initial Date of Issue:	23-Mar-2025	Date of Re-Issue:	31-Mar-2025
Re-Issue Details:	This report has been revised and directly supersedes 25-05684-1 in its entirety		
Client	Erith Contractors Ltd		
Client Address:	Erith House Queen Street Erith Kent DA8 1RP		
Contact(s):	James Hardy		
Project	R13809 Leaside Road		
Quotation No.:	Q25-37114	Date Received:	18-Feb-2025
Order No.:	HM-13089/0002	Date Instructed:	18-Feb-2025
No. of Samples:	8		
Turnaround (Wkdays):	30	Results Due:	31-Mar-2025
Date Approved:	31-Mar-2025		

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13809 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-05684	25-05684	25-05684	25-05684	25-05684	25-05684	25-05684	25-05684
Quotation No.: Q25-37114	Chemtest Sample ID.:					1934684	1934685	1934686	1934687	1934688	1934689	1934690	1934691
Order No.: HM-13089/0002	Client Sample Ref.:					West Batter	Base	East Batter	Base	West Batter	Base	East Batter	Base
	Client Sample ID.:					Cell D6	Cell D6	Cell E6	Cell E6	Cell D7	Cell D7	Cell E7	Cell E7
	Sample Location:					Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
	Sample Type:					SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:					12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD								
Ammonium	U	1220	10:1	mg/l	0.050	2.0	0.21	0.23	31	0.089	0.12	1.0	1.3
Cyanide (Total)	U	1300	10:1	mg/l	0.050	1.1	< 0.050	1.6	< 0.050	0.080	< 0.050	0.26	< 0.050
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	0.086	0.0032	0.041	0.058	0.0061	0.29	0.0098	< 0.00010
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	0.016	0.013	0.010	0.014	0.011	0.012	< 0.00010	0.014
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	0.050	0.061	0.034	0.080	0.029	0.11	0.034	0.041
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	0.020	< 0.00010	< 0.00010	0.10	< 0.00010	< 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.031	< 0.00010
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	0.15	0.077	0.10	0.15	0.046	0.51	0.075	0.055
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	0.070	0.19	1.2	0.72	< 0.00010	18	0.028	0.031
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	0.11	0.49	0.14	1.5	< 0.00010	0.77	0.012	0.11
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	2.4	0.39	1.6	3.9	< 0.00010	8.5	0.21	0.13
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	1.0	0.27	1.2	0.76	< 0.00010	3.2	0.11	0.15
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	1.8	0.28	2.1	1.4	0.0033	2.4	0.20	0.041
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	0.88	0.0081	1.0	0.58	< 0.00010	1.0	0.019	< 0.00010
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	0.34	0.059	0.24	0.066	0.064	0.45	0.046	0.059
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	0.061	< 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	6.7	1.7	7.6	8.9	0.067	35	0.69	0.52
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	6.9	1.8	7.7	9.1	0.11	35	0.76	0.58
Naphthalene	U	1700	10:1	mg/l	0.00010	0.38	0.070	0.081	0.18	< 0.00010	0.58	0.058	0.021
Acenaphthylene	U	1700	10:1	mg/l	0.00010	0.019	0.00010	0.034	0.0015	< 0.00010	0.020	0.0030	0.0034
Acenaphthene	U	1700	10:1	mg/l	0.00010	0.012	0.0016	0.031	0.0096	< 0.00010	0.0088	0.0045	0.0024
Fluorene	U	1700	10:1	mg/l	0.00010	0.017	0.00018	0.024	0.0054	< 0.00010	0.0086	0.0021	0.00059
Phenanthrene	U	1700	10:1	mg/l	0.00010	0.014	0.0014	0.026	0.012	< 0.00010	0.019	0.0024	0.00043
Anthracene	U	1700	10:1	mg/l	0.00010	0.0029	0.00069	0.011	0.00063	< 0.00010	0.010	0.00056	0.00021
Fluoranthene	U	1700	10:1	mg/l	0.00010	0.0021	0.0021	0.0045	0.0033	0.0017	0.0016	0.00084	0.0027
Pyrene	U	1700	10:1	mg/l	0.00010	0.0014	0.0026	0.0070	0.0020	0.0016	0.0027	0.0029	0.0010
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	0.0060	< 0.00010	0.0036	< 0.00010	< 0.00010	0.0088	< 0.00010	< 0.00010
Chrysene	N	1700	10:1	mg/l	0.00010	0.0076	< 0.00010	0.0020	< 0.00010	< 0.00010	0.0096	< 0.00010	< 0.00010
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[ghi]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.47	0.078	0.22	0.21	0.0033	0.67	0.074	0.032
Benzene	U	1760	10:1	mg/l	0.0010	0.0036	9.2	1.3	> 10	0.0065	> 10000	0.023	> 10

Results - Leachate

Project: R13809 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:						25-05684	25-05684	25-05684	25-05684	25-05684	25-05684	25-05684
Quotation No.: Q25-37114	Chemtest Sample ID.:						1934684	1934685	1934686	1934687	1934688	1934689	1934691
Order No.: HM-13089/0002	Client Sample Ref.:						West Batter	Base	East Batter	Base	West Batter	Base	East Batter
	Client Sample ID.:						Cell D6	Cell D6	Cell E6	Cell E6	Cell D7	Cell D7	Cell E7
	Sample Location:						Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
	Sample Type:						SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Date Sampled:						12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD								
Toluene	U	1760	10:1	mg/l	0.0010	0.0016	0.38	0.12	0.87	< 0.0010	> 10000	0.0095	0.053
Ethylbenzene	U	1760	10:1	mg/l	0.0010	< 0.0010	0.0037	0.021	0.015	< 0.0010	> 10000	0.0014	0.0064
m & p-Xylene	U	1760	10:1	mg/l	0.0010	< 0.0010	0.017	0.16	0.075	< 0.0010	> 10000	0.0056	0.024
o-Xylene	U	1760	10:1	mg/l	0.0010	0.067	0.013	0.12	0.047	< 0.0010	> 10000	0.070	0.013
Total Phenols	U	1920	10:1	mg/l	0.030	0.30	0.99	8.0	2.8	< 0.030	6.3	0.19	1.3

Results - Soil

Project: R13809 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-05684	25-05684	25-05684	25-05684	25-05684	25-05684	25-05684
Quotation No.: Q25-37114		Chemtest Sample ID.:				1934684	1934685	1934686	1934687	1934688	1934689	1934690
Order No.: HM-13089/0002		Client Sample Ref.:				West Batter	Base	East Batter	Base	West Batter	Base	East Batter
		Client Sample ID.:				Cell D6	Cell D6	Cell E6	Cell E6	Cell D7	Cell D7	Cell E7
		Sample Location:				Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:				12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
		Asbestos Lab:				DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD							
ACM Type		N	2192		N/A	Fibres/Clumps	-	-	-	Fibres/Clumps	-	Fibres/Clumps
Asbestos Identification		U	2192		N/A	Amosite Chrysotile	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	Amosite	No Asbestos Detected	Amosite
Asbestos by Gravimetry		U	2192	%	0.001	<0.001				<0.001		<0.001
Total Asbestos		U	2192	%	0.001	<0.001				<0.001		<0.001
Moisture		N	2030	%	0.020	26	21	13	25	20	16	19
Soil Colour		N	2040		N/A	Brown	Brown	Black	Brown	Brown	Brown	Brown
Other Material		N	2040		N/A	Stones	Stones	Stones	Stones	Stones	Stones	Stones
Soil Texture		N	2040		N/A	Sand	Loam	Clay	Sand	Sand	Sand	Sand
Cyanide (Total)		M	2300	mg/kg	0.50	440	80	760	62	95	7.6	760
Ammonium (Water Soluble)		M	2220	g/l	0.01	0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	0.01
Aliphatic VPH >C5-C6	HS_2D_AL	U	2780	mg/kg	0.05	0.41	< 0.05	1.31	< 0.05	< 0.05	1.31	0.33
Aliphatic VPH >C6-C7	HS_2D_AL	U	2780	mg/kg	0.05	1.1	< 0.05	2.9	< 0.05	< 0.05	4.5	1.3
Aliphatic VPH >C7-C8	HS_2D_AL	U	2780	mg/kg	0.05	1.0	< 0.05	4.4	< 0.05	0.15	7.7	1.8
Aliphatic VPH >C6-C8 (Sum)	HS_2D_AL	N	2780	mg/kg	0.10	2.2	< 0.10	7.3	< 0.10	0.15	12	3.1
Aliphatic VPH >C8-C10	HS_2D_AL	U	2780	mg/kg	0.05	0.69	< 0.05	6.1	< 0.05	0.31	3.3	2.1
Total Aliphatic VPH >C5-C10	HS_2D_AL	U	2780	mg/kg	0.25	3.3	< 0.25	15	< 0.25	0.46	17	5.5
Aliphatic EPH >C10-C12 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	190	5.9	2300	11	140	190	150
Aliphatic EPH >C12-C16 MC	EH_2D_AL_#1	M	2690	mg/kg	1.00	440	2.0	11000	5.8	590	380	660
Aliphatic EPH >C16-C21 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	220	< 2.0	4900	3.4	450	120	460
Aliphatic EPH >C21-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	3.00	72	< 3.0	300	6.8	140	3.6	70
Aliphatic EPH >C35-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	30	< 10	49	< 10	31	< 10	33
Total Aliphatic EPH >C10-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	5.00	920	10	18000	27	1300	690	1300
Total Aliphatic EPH >C10-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	950	< 10	18000	27	1400	690	1400
Aromatic VPH >C5-C7	HS_2D_AR	U	2780	mg/kg	0.05	45	67	63	160	0.19	640	57
Aromatic VPH >C7-C8	HS_2D_AR	U	2780	mg/kg	0.05	20	6.2	16	8.4	0.36	270	36
Aromatic VPH >C8-C10	HS_2D_AR	U	2780	mg/kg	0.05	13	2.5	13	6.6	1.2	87	20
Total Aromatic VPH >C5-C10	HS_2D_AR	U	2780	mg/kg	0.25	79	76	92	180	1.8	1000	110
Aromatic EPH >C10-C12 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	590	29	4700	46	240	690	390
Aromatic EPH >C12-C16 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	1200	53	19000	150	1100	1200	1000
Aromatic EPH >C16-C21 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	1400	11	18000	75	1200	1200	1200
Aromatic EPH >C21-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	320	3.3	3600	24	230	340	230
Aromatic EPH >C35-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	1.00	98	2.6	1700	16	100	210	91
Total Aromatic EPH >C10-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	5.00	3500	97	45000	290	2800	3400	2900
Total Aromatic EPH >C10-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	10.00	3600	99	47000	310	2900	3600	2900
Total VPH >C5-C10	HS_2D_Total	U	2780	mg/kg	0.50	82	76	110	180	2.2	1000	120
Total EPH >C10-C35 MC	EH_2D_Total_#1	U	2690	mg/kg	10.00	4500	110	64000	320	4100	4100	4200
Total EPH >C10-C40 MC	EH_2D_Total_#1	N	2690	mg/kg	10.00	4600	110	66000	340	4200	4300	4300

Results - Soil

Project: R13809 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:						25-05684	25-05684	25-05684	25-05684	25-05684	25-05684
Quotation No.: Q25-37114		Chemtest Sample ID.:						1934684	1934685	1934686	1934687	1934688	1934689
Order No.: HM-13089/0002		Client Sample Ref.:						West Batter	Base	East Batter	Base	West Batter	Base
		Client Sample ID.:						Cell D6	Cell D6	Cell E6	Cell E6	Cell D7	Cell D7
		Sample Location:						Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1	Rem Area 1
		Sample Type:						SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		Date Sampled:						12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025	12-Feb-2025
		Asbestos Lab:						DURHAM	DURHAM	DURHAM	DURHAM	DURHAM	DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD								
Benzene		M	2760	µg/kg	1.0	8000	> 13000	> 12000	> 13000	620	4.5	> 10000	
Toluene		M	2760	µg/kg	1.0	3600	860	> 12000	5200	410	< 1.0	> 10000	
Ethylbenzene		M	2760	µg/kg	1.0	110	120	6100	140	5500	< 1.0	1100	
m & p-Xylene		M	2760	µg/kg	1.0	9800	330	> 23000	940	390	< 1.0	> 10000	
o-Xylene		M	2760	µg/kg	1.0	9700	210	> 12000	500	2000	> 10000	> 10000	
Naphthalene		M	2800	mg/kg	0.10	170	3.4	1400	19	8.0	170	190	
Acenaphthylene		N	2800	mg/kg	0.10	5.3	< 0.10	160	2.4	1.3	7.6	9.0	
Acenaphthene		M	2800	mg/kg	0.10	5.6	< 0.10	35	< 0.10	< 0.10	1.7	4.3	
Fluorene		M	2800	mg/kg	0.10	17	0.31	180	1.9	1.9	10	16	
Phenanthrene		M	2800	mg/kg	0.10	62	1.0	570	6.5	6.7	31	45	
Anthracene		M	2800	mg/kg	0.10	17	0.31	170	2.2	2.3	8.2	15	
Fluoranthene		M	2800	mg/kg	0.10	50	0.98	370	5.3	6.7	12	43	
Pyrene		M	2800	mg/kg	0.10	39	0.77	260	4.3	5.3	14	40	
Benzo[a]anthracene		M	2800	mg/kg	0.10	16	0.40	110	2.9	3.3	7.0	12	
Chrysene		M	2800	mg/kg	0.10	15	0.39	86	2.2	3.1	6.7	9.3	
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	18	< 0.10	120	4.7	4.2	5.3	15	
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	7.6	< 0.10	49	1.7	1.5	2.1	6.5	
Benzo[a]pyrene		M	2800	mg/kg	0.10	17	< 0.10	91	4.0	3.3	5.4	11	
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	13	< 0.10	65	2.6	2.1	2.4	6.8	
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	2.8	< 0.10	17	< 0.10	< 0.10	< 0.10	1.6	
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	8.9	< 0.10	48	2.6	2.1	2.7	6.5	
Total Of 16 PAH's		N	2800	mg/kg	2.0	460	7.6	3700	62	52	290	430	
Total Phenols		M	2920	mg/kg	0.10	10	18	280	3.5	1.9	5.4	9.3	

Results - Soil

Project: R13809 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:				25-05684
Quotation No.: Q25-37114		Chemtest Sample ID.:				1934691
Order No.: HM-13089/0002		Client Sample Ref.:				Base
		Client Sample ID.:				Cell E7
		Sample Location:				Rem Area 1
		Sample Type:				SOIL
		Date Sampled:				12-Feb-2025
		Asbestos Lab:				DURHAM
Determinand	HWOL Code	Accred.	SOP	Units	LOD	
ACM Type		N	2192		N/A	-
Asbestos Identification		U	2192		N/A	No Asbestos Detected
Asbestos by Gravimetry		U	2192	%	0.001	
Total Asbestos		U	2192	%	0.001	
Moisture		N	2030	%	0.020	23
Soil Colour		N	2040		N/A	Brown
Other Material		N	2040		N/A	Stones
Soil Texture		N	2040		N/A	Loam
Cyanide (Total)		M	2300	mg/kg	0.50	43
Ammonium (Water Soluble)		M	2220	g/l	0.01	< 0.01
Aliphatic VPH >C5-C6	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05
Aliphatic VPH >C6-C7	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05
Aliphatic VPH >C7-C8	HS_2D_AL	U	2780	mg/kg	0.05	< 0.05
Aliphatic VPH >C6-C8 (Sum)	HS_2D_AL	N	2780	mg/kg	0.10	< 0.10
Aliphatic VPH >C8-C10	HS_2D_AL	U	2780	mg/kg	0.05	0.18
Total Aliphatic VPH >C5-C10	HS_2D_AL	U	2780	mg/kg	0.25	< 0.25
Aliphatic EPH >C10-C12 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	23
Aliphatic EPH >C12-C16 MC	EH_2D_AL_#1	M	2690	mg/kg	1.00	7.9
Aliphatic EPH >C16-C21 MC	EH_2D_AL_#1	M	2690	mg/kg	2.00	7.4
Aliphatic EPH >C21-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	3.00	< 3.0
Aliphatic EPH >C35-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	< 10
Total Aliphatic EPH >C10-C35 MC	EH_2D_AL_#1	M	2690	mg/kg	5.00	38
Total Aliphatic EPH >C10-C40 MC	EH_2D_AL_#1	N	2690	mg/kg	10.00	38
Aromatic VPH >C5-C7	HS_2D_AR	U	2780	mg/kg	0.05	120
Aromatic VPH >C7-C8	HS_2D_AR	U	2780	mg/kg	0.05	2.2
Aromatic VPH >C8-C10	HS_2D_AR	U	2780	mg/kg	0.05	3.0
Total Aromatic VPH >C5-C10	HS_2D_AR	U	2780	mg/kg	0.25	120
Aromatic EPH >C10-C12 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	23
Aromatic EPH >C12-C16 MC	EH_2D_AR_#1	U	2690	mg/kg	1.00	17
Aromatic EPH >C16-C21 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	9.1
Aromatic EPH >C21-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	2.00	< 2.0
Aromatic EPH >C35-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	1.00	< 1.0
Total Aromatic EPH >C10-C35 MC	EH_2D_AR_#1	U	2690	mg/kg	5.00	49
Total Aromatic EPH >C10-C40 MC	EH_2D_AR_#1	N	2690	mg/kg	10.00	49
Total VPH >C5-C10	HS_2D_Total	U	2780	mg/kg	0.50	120
Total EPH >C10-C35 MC	EH_2D_Total_#1	U	2690	mg/kg	10.00	87
Total EPH >C10-C40 MC	EH_2D_Total_#1	N	2690	mg/kg	10.00	87

Results - Soil

Project: R13809 Leaside Road

Client: Erith Contractors Ltd		Chemtest Job No.:		25-05684		
Quotation No.: Q25-37114		Chemtest Sample ID.:		1934691		
Order No.: HM-13089/0002		Client Sample Ref.:		Base		
		Client Sample ID.:		Cell E7		
		Sample Location:		Rem Area 1		
		Sample Type:		SOIL		
		Date Sampled:		12-Feb-2025		
		Asbestos Lab:		DURHAM		
Determinand	HWOL Code	Accred.	SOP	Units	LOD	
Benzene		M	2760	µg/kg	1.0	> 10000
Toluene		M	2760	µg/kg	1.0	840
Ethylbenzene		M	2760	µg/kg	1.0	240
m & p-Xylene		M	2760	µg/kg	1.0	1200
o-Xylene		M	2760	µg/kg	1.0	450
Naphthalene		M	2800	mg/kg	0.10	6.4
Acenaphthylene		N	2800	mg/kg	0.10	0.42
Acenaphthene		M	2800	mg/kg	0.10	< 0.10
Fluorene		M	2800	mg/kg	0.10	0.55
Phenanthrene		M	2800	mg/kg	0.10	1.4
Anthracene		M	2800	mg/kg	0.10	0.55
Fluoranthene		M	2800	mg/kg	0.10	1.5
Pyrene		M	2800	mg/kg	0.10	1.3
Benzo[a]anthracene		M	2800	mg/kg	0.10	< 0.10
Chrysene		M	2800	mg/kg	0.10	< 0.10
Benzo[b]fluoranthene		M	2800	mg/kg	0.10	< 0.10
Benzo[k]fluoranthene		M	2800	mg/kg	0.10	< 0.10
Benzo[a]pyrene		M	2800	mg/kg	0.10	< 0.10
Indeno(1,2,3-c,d)Pyrene		M	2800	mg/kg	0.10	< 0.10
Dibenz(a,h)Anthracene		N	2800	mg/kg	0.10	< 0.10
Benzo[g,h,i]perylene		M	2800	mg/kg	0.10	< 0.10
Total Of 16 PAH's		N	2800	mg/kg	2.0	12
Total Phenols		M	2920	mg/kg	0.10	13

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
1010	pH Value of Waters	pH at 20°C	pH Meter	
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.	RE PW TE TS PL LE DW GW
1300	Cyanides & Thiocyanate in Waters	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Continuous Flow Analysis.	
1670	Total Petroleum Hydrocarbons (TPH) in Waters by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3-band – GRO, DRO & LRO	Pentane extraction / GC FID detection	
1675	TPH Aliphatic/Aromatic split in Waters by GC-FID(cf. Texas Method 1006 / TPH CWG)	Aliphatics: >C5–C6, >C6–C8, >C8– C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44 Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Pentane extraction / GCxGC FID detection	
1700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Waters by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Dibenz[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)	GW PL
1760	Volatile Organic Compounds (VOCs) in Waters by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics. (cf. USEPA Method 8260)	Automated headspace gas chromatographic (GC) analysis of water samples with mass spectrometric (MS) detection of volatile organic compounds.	
1920	Phenols in Waters by HPLC	Phenolic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.	
2010	pH Value of Soils	pH at 20°C	pH Meter	
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <30°C.	
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930	
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry	
2220	Water soluble Chloride in Soils	Chloride	Aqueous extraction and measurement by 'Aquakem 600' Discrete Analyser using ferric nitrate / mercuric thiocyanate.	
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.	
2690	EPH A/A Split	Aliphatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40 Aromatics: >C10–C12, >C12–C16, >C16–C21, >C21– C35, >C35– C40	Acetone/Heptane extraction / GCxGC FID detection	
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.	
2780	VPH A/A Split	Aliphatics: >C5–C6, >C6–C7,>C7–C8,>C8–C10 Aromatics: >C5–C7,>C7–C8,>C8–C10	Water extraction / Headspace GCxGC FID detection	
2800	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-MS	Acenaphthene*; Acenaphthylene; Anthracene*; Benzo[a]Anthracene*; Benzo[a]Pyrene*; Benzo[b]Fluoranthene*; Benzo[ghi]Perylene*; Benzo[k]Fluoranthene; Chrysene*; Dibenz[ah]Anthracene; Fluoranthene*; Fluorene*; Indeno[123cd]Pyrene*; Naphthalene*; Phenanthrene*; Pyrene*	Dichloromethane extraction / GC-MS	

Test Methods

SOP	Title	Parameters included	Method summary	Water Accred.
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.	
640	Characterisation of Waste (Leaching C10)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge	

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

This report shall not be reproduced except in full, and only with the prior approval of the laboratory.

Any comments or interpretations are outside the scope of UKAS accreditation.

The Laboratory is not accredited for any sampling activities and reported results relate to the samples 'as received' at the laboratory.

Uncertainty of measurement for the determinands tested are available upon request .

None of the results in this report have been recovery corrected.

All results are expressed on a dry weight basis.

The following tests were analysed on samples 'as received' and the results subsequently corrected to a dry weight basis EPH, VPH, TPH, BTEX, VOCs, SVOCs, PCBs, Phenols.

For all other tests the samples were dried at $\leq 30^{\circ}\text{C}$ prior to analysis.

All Asbestos testing is performed at the indicated laboratory .

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1.

NEW_ASB	Eurofins Chemtest Limited, 11 Depot Road, Newmarket, CB8 0AL
DURHAM	Eurofins Chemtest Limited, Unit A North Wing, Prospect Business Park, Crookhall Lane, Consett, Co Durham, DH8 7PW

Sample Deviation Codes

As a result of any of the below deviations applying, the test results may be unreliable

A - Date of sampling not supplied

B - Sample age exceeds stability time (sampling to extraction)

C - Sample not received in appropriate containers

D - Broken Container

E - The required amount of sample for analysis was not received

H - Appropriate cooling measures were not taken for sample transportation

Sample Retention and Disposal

All soil samples will be retained for a period of 30 days from the date of receipt.

All water samples will be retained for 14 days from the date of receipt.

Charges may apply to extended sample storage.

Report Information

Water Sample Category Key for Accreditation

DW - Drinking Water
GW - Ground Water
LE - Land Leachate
NA - Not Applicable
PL - Prepared Leachate
PW - Processed Water
RE - Recreational Water
SA - Saline Water
SW - Surface Water
TE - Treated Effluent
TS - Treated Sewage
UL - Unspecified Liquid

Clean Up Codes

NC - No Clean Up
MC - Mathematical Clean Up
FC - Florisil Clean Up

HWOL Acronym System

HS - Headspace analysis
EH - Extractable hydrocarbons – i.e. everything extracted by the solvent
CU - Clean-up – e.g. by Florisil, silica gel
1D - GC – Single coil gas chromatography
Total - Aliphatics & Aromatics
AL - Aliphatics only
AR - Aromatic only
2D - GC-GC – Double coil gas chromatography
#1 - EH_2D_Total but with humics mathematically subtracted
#2 - EH_2D_Total but with fatty acids mathematically subtracted
+ - Operator to indicate cumulative e.g. EH+EH_Total or EH_CU+HS_Total

Asbestos Tests LOD = LOQ

Limit of Detection = Limit of Quantification for asbestos results only

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.: 25-06280-1

Initial Date of Issue: 26-Mar-2025

Re-Issue Details:

Client Erith Contractors Ltd

Client Address: Erith House
Queen Street
Erith
Kent
DA8 1RP

Contact(s): James Hardy

Project R13089 Leaside Road

Quotation No.: Q25-37114

Date Received: 24-Feb-2025

Order No.: HM-13089/0002

Date Instructed: 24-Feb-2025

No. of Samples: 4

Turnaround (Wkdays): 11

Results Due: 10-Mar-2025

Date Approved: 26-Mar-2025

Approved By:

Details: David Smith, Technical Director

For details about application of accreditation to specific matrix types, please refer to the Table at the back of this report

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-06280	25-06280	25-06280	25-06280
Quotation No.: Q25-37114	Chemtest Sample ID.:					1937352	1937353	1937354	1937355
Order No.: HM-13089/0002	Client Sample Ref.:					North West Batter	Base	East Batter	Base
	Client Sample ID.:					D8	D8	E8	E8
	Sample Location:					Rem Arena 1	Rem Arena 1	Rem Arena 1	Rem Arena 1
	Sample Type:					SOIL	SOIL	SOIL	SOIL
	Date Sampled:					20-Feb-2025	20-Feb-2025	20-Feb-2025	20-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD				
Ammonium	U	1220	10:1	mg/l	0.050	1.1	17	69	46
Cyanide (Total)	U	1300	10:1	mg/l	0.050	< 0.050	0.14	0.21	0.090
Aliphatic TPH >C5-C6	N	1675	10:1	mg/l	0.00010	0.51	0.093	0.13	0.043
Aliphatic TPH >C6-C8	N	1675	10:1	mg/l	0.00010	0.021	< 0.00010	0.026	< 0.00010
Aliphatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	0.21	0.11	0.17	0.054
Aliphatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	0.042	0.029	0.16	< 0.00010
Aliphatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	0.027	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Aliphatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aliphatic Hydrocarbons	N	1675	10:1	mg/l	0.0001	0.81	0.23	0.48	0.097
Aromatic TPH >C5-C7	N	1675	10:1	mg/l	0.00010	16	2.1	2.1	0.020
Aromatic TPH >C7-C8	N	1675	10:1	mg/l	0.00010	0.63	0.51	4.3	0.052
Aromatic TPH >C8-C10	N	1675	10:1	mg/l	0.00010	10	2.5	7.0	0.48
Aromatic TPH >C10-C12	N	1675	10:1	mg/l	0.00010	3.9	0.56	6.6	0.44
Aromatic TPH >C12-C16	N	1675	10:1	mg/l	0.00010	4.2	0.44	3.9	1.0
Aromatic TPH >C16-C21	N	1675	10:1	mg/l	0.00010	2.2	0.18	1.4	0.31
Aromatic TPH >C21-C35	N	1675	10:1	mg/l	0.00010	0.65	0.077	1.4	0.026
Aromatic TPH >C35-C44	N	1675	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Aromatic Hydrocarbons	N	1675	10:1	mg/l	0.0050	38	6.4	27	2.4
Total Petroleum Hydrocarbons	N	1675	10:1	mg/l	0.010	39	6.6	27	2.5
Naphthalene	U	1700	10:1	mg/l	0.00010	0.49	0.074	2.2	0.055
Acenaphthylene	U	1700	10:1	mg/l	0.00010	0.021	0.0042	0.081	0.018
Acenaphthene	U	1700	10:1	mg/l	0.00010	0.0086	0.0022	0.027	0.0080
Fluorene	U	1700	10:1	mg/l	0.00010	0.038	0.0035	0.038	0.011
Phenanthrene	U	1700	10:1	mg/l	0.00010	0.041	0.0023	0.045	0.013
Anthracene	U	1700	10:1	mg/l	0.00010	0.014	0.00095	0.012	0.0023
Fluoranthene	U	1700	10:1	mg/l	0.00010	0.0084	0.0084	0.0092	0.0018
Pyrene	U	1700	10:1	mg/l	0.00010	0.0084	0.00065	0.0059	0.0014
Benzo[a]anthracene	U	1700	10:1	mg/l	0.00010	0.0084	0.0021	0.00050	0.0024
Chrysene	N	1700	10:1	mg/l	0.00010	0.0092	0.0011	0.00019	0.00097
Benzo[b]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[k]fluoranthene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[a]pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Indeno(1,2,3-c,d)Pyrene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Dibenz(a,h)Anthracene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Benzo[g,h,i]perylene	U	1700	10:1	mg/l	0.00010	< 0.00010	< 0.00010	< 0.00010	< 0.00010
Total Of 16 PAH's	N	1700	10:1	mg/l	0.0020	0.65	0.099	2.4	0.11

Results - Leachate

Project: R13089 Leaside Road

Client: Erith Contractors Ltd	Chemtest Job No.:					25-06280	25-06280	25-06280	25-06280
Quotation No.: Q25-37114	Chemtest Sample ID.:					1937352	1937353	1937354	1937355
Order No.: HM-13089/0002	Client Sample Ref.:					North West Batter	Base	East Batter	Base
	Client Sample ID.:					D8	D8	E8	E8
	Sample Location:					Rem Arena 1	Rem Arena 1	Rem Arena 1	Rem Arena 1
	Sample Type:					SOIL	SOIL	SOIL	SOIL
	Date Sampled:					20-Feb-2025	20-Feb-2025	20-Feb-2025	20-Feb-2025
Determinand	Accred.	SOP	Type	Units	LOD				
Benzene	U	1760	10:1	mg/l	0.0010	7.0	> 10	6.8	< 0.0010
Toluene	U	1760	10:1	mg/l	0.0010	0.92	1.9	0.83	< 0.0010
Ethylbenzene	U	1760	10:1	mg/l	0.0010	0.0038	0.051	0.074	< 0.0010
m & p-Xylene	U	1760	10:1	mg/l	0.0010	0.25	1.2	0.37	< 0.0010
o-Xylene	U	1760	10:1	mg/l	0.0010	0.20	0.81	0.26	0.019
Total Phenols	U	1920	10:1	mg/l	0.030	< 0.030	< 0.030	< 0.030	< 0.030