

PORTWAY REMEDIATION LTD

"Where remediation does not have to cost the earth"

PTW22034
06/02/2023
Kieran Burke
Renaker Build Ltd
1st Floor, NQ Building
47 Bengal Street
Ancoats
Manchester, M4 6BB

Dear Kieran

RE: Segregation of Lead Impacted Ash Made Ground, Trinity D Site, Manchester.

Further to my site visits starting on 26th August to the Former Car Park Site, Trinity Way, Manchester, M3 4JH. Portway undertook a number of site visits as the works progressed.

All materials identified as being impacted were types of material with Renaker to assess the material.

The site has been subjected to testing by WSP in the report Phase 2 Ground Investigation, Trinity Islands, Manchester Ref:70082598 July 2022. This report confirmed that the made ground in section called plot D contained elevated metals and longer chain hydrocarbons possibly linked to the ash and tarmac. As a direct result of this, the material was carefully segregated by Renaker using a 360 excavator and ditching bucket to scrape off the different and readerly identifiable material. All the impacted material identified as hazardous was placed into a stockpile for offsite disposal prior to any other ground works commencing to prevent cross contamination. The stockpile was placed directly on the existing hard surface to allow access by lorries and prevent spoil being deposited on the highway when leaving the site to transport the waste to a suitable permitted facility.

Renaker appointed the haulage contactor PP O'Connor as an upper tier waste carrier to undertake any testing and review of the supporting data produced by WSP within the phase 2 report to ensure that the impacted ashy material was correctly disposed of at a permitted facility. A copy of the WAC test, notes on impacted areas and waste transfer notes can be found below with a copy of supporting photographs.

If you require any further information, please do not hesitate to contact me.

Yours sincerely



Jon Berry

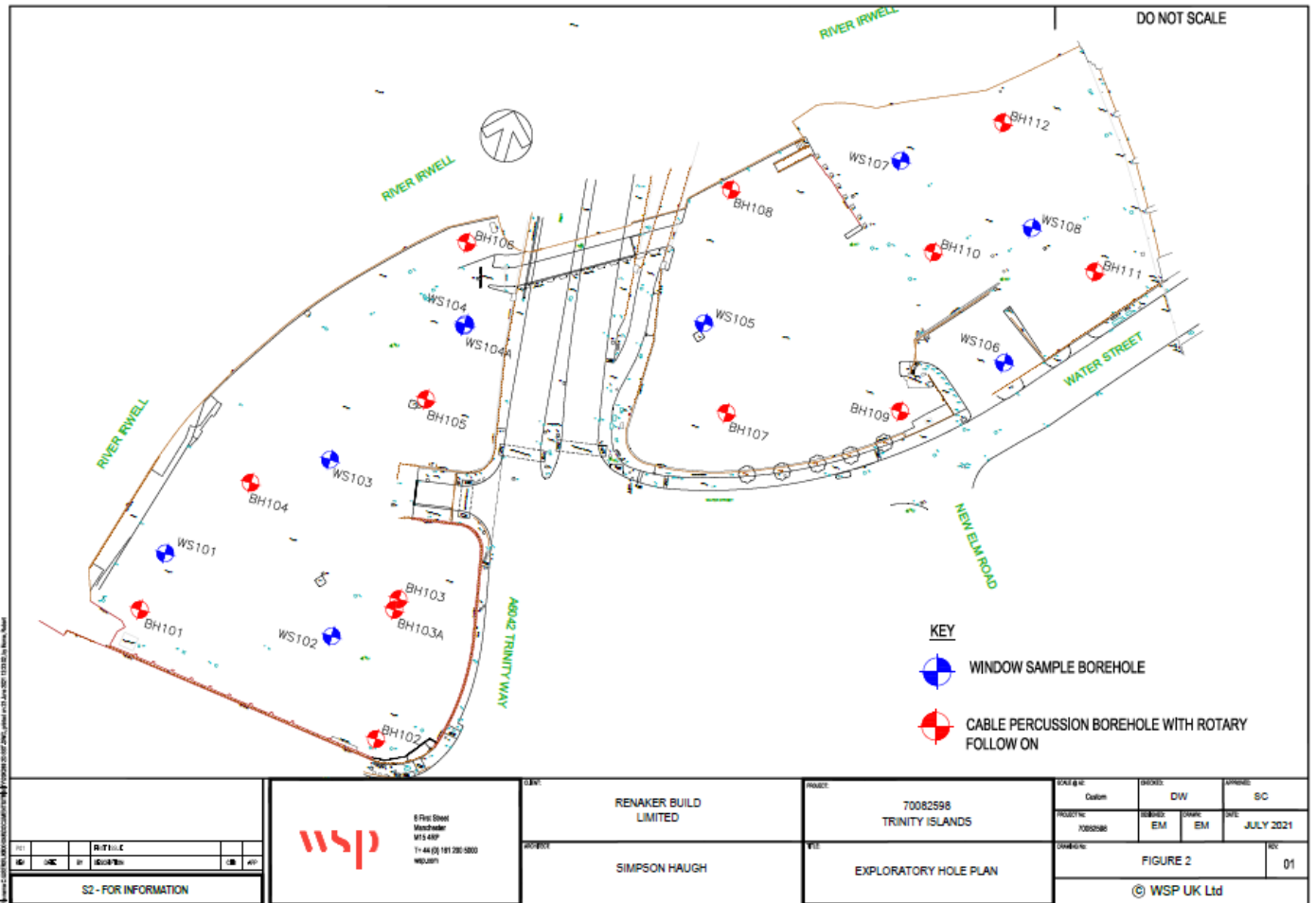
Dealing With:

- ✓ Remediation
- ✓ Water Treatment
- ✓ Material Recycling
- ✓ Knot Weed
- ✓ Asbestos

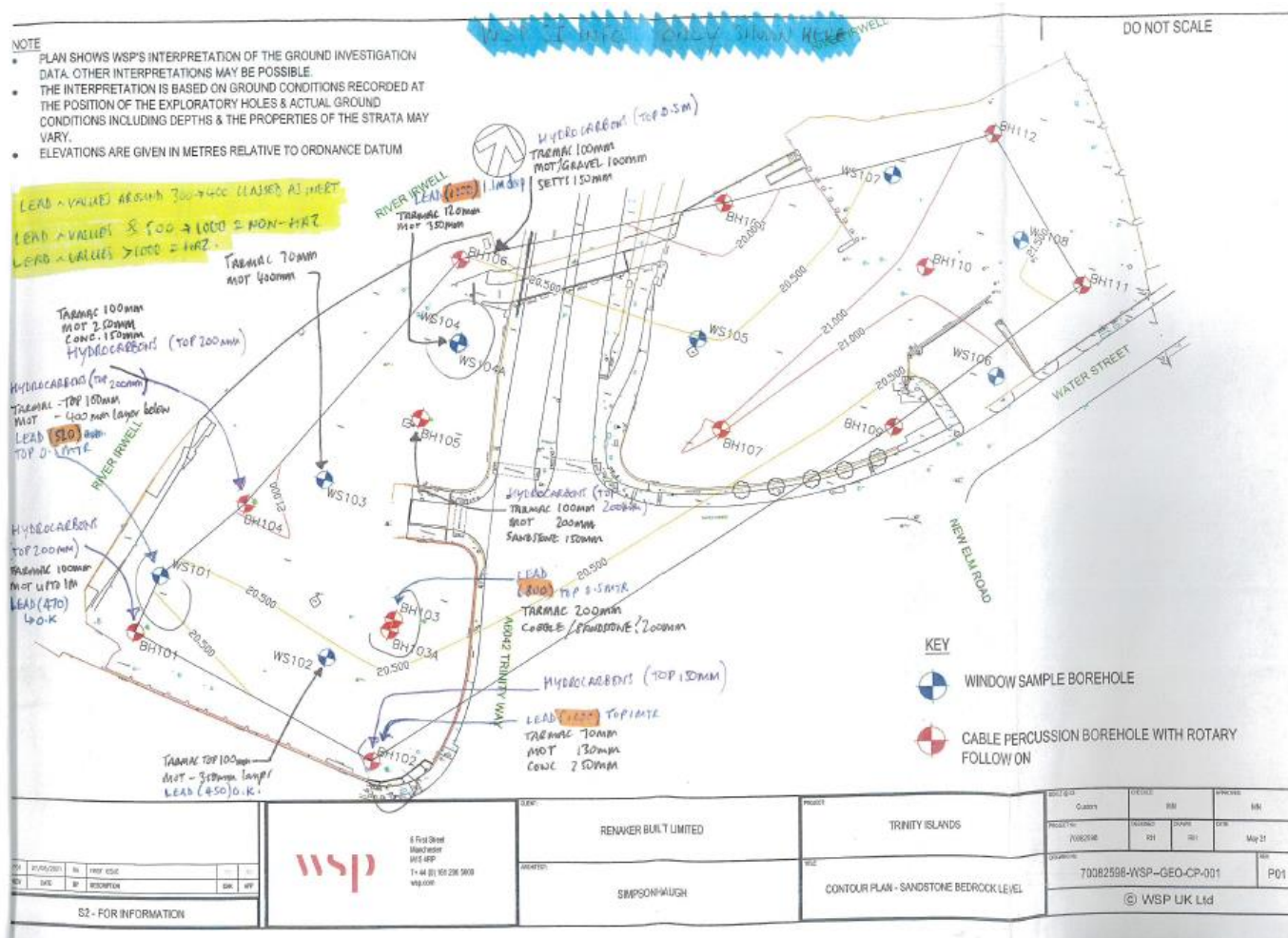
Head Office:
Holly Farm
Whitepits Lane
Portway
Birmingham
B48 7HP

Tel 01564 826303
Fax 01564 826474

Sample Location Plan by WSP



Transport of Impacted Materials and Supporting Documents



Waste Acceptance Criteria Testing BS EN 12457-Part 2, Single Stage Process



Sample Details

Contract Name	Renaker Trinity Island
Lab Number	115866-1
Sample ID	LSR1
Date Sampled	15 November 2022
Date Received	17 November 2022
Particle Size (<4mm)	-
Method of size reduction	N/A
Non-crushable matter	N/A

Test Values

Mass of Raw Test Portion (kg)	0.116
Mass of Dried Test Portion (kg)	0.090
Moisture Content Ratio (%)	28.63
Dry Matter Content Ratio (%)	77.74
Leachant Volume (litre)	0.874

Eluate Analysis	Conc in Eluate	Amount leached
Liquid : Waste Ratio	10:1	
pH (units)	6.9	
Temperature (°C)	20	10:1
Conductivity (µS/cm)	495	mg/kg
Antimony (µg/l Sb)	4.6	0.046
Arsenic (µg/l As)	4.04	0.040
Barium (µg/l Ba)	25.9	0.259
Cadmium (µg/l Cd)	<0.07	<0.0007
Chromium (µg/l Cr)	0.6	0.006
Copper (µg/l Cu)	1.8	0.018
Lead (µg/l Pb)	<0.2	<0.002
Mercury (µg/l Hg)	0.011	0.00011
Molybdenum (µg/l Mo)	56.7	0.567
Nickel (µg/l Ni)	1.0	0.010
Selenium (µg/l Se)	0.93	0.009
Zinc (µg/l Zn)	<1	<0.01
Chloride (mg/l Cl)	2.3	350
Fluoride (mg/l F)	0.3	3.5
Sulphate (mg/l SO ₄)	186	1859
Total Dissolved Solids (mg/l TDS)	295	2950
Phenol Index (µg/l PhOH)	-	-
Dissolved Organic Carbon (mg/l C)	14	136

Waste Analysis	Units	Result
Total Organic Carbon	% w/w	8.8
Loss on Ignition	% w/w	15.2
BTEX	mg/kg	-
PCBs (7 congeners)	mg/kg	-
Mineral Oil (C10 - C40)	mg/kg	-
PAH (total)	mg/kg	-
pH	pH units	8.4
Acid Neutralisation Capacity (pH4)	mol/kg	1.42
Acid Neutralisation Capacity (pH7)	mol/kg	0.10

BS EN 12457-2 Limit Values mg/kg at L:S 10:1		
Inert Waste	Non-reactive Hazardous Waste	Hazardous Waste

0.06	0.7	5
0.5	2	25
20	100	300
0.04	1	5
0.5	10	70
2	50	100
0.5	10	50
0.01	0.2	2
0.5	10	30
0.4	10	40
0.1	0.5	7
4	50	200
800	15000	25000
10	150	500
1000	20000	50000
4000	60000	100000
1		
500	800	1000

3%	5%	6%
		10%
6		
1		
500		
100		
	>6	
	To be evaluated	
	To be evaluated	

64101

P.P. O'CONNOR
Committed To Excellence

Conveyance Note
No 413580

61 Mosley Road, Trafford Park
Manchester M17 1GJ

This material has been produced in accordance with P.P. O'Connor's
Protocol for the production of Recycled Aggregates

Delivery Code

PS

Waste Carriers Licence Number CBDU101751

Contract No:

Customers Name: RENAKER

Drivers Name

Vehicle Registration

Signature

SHAGGINSO

MK21 BZL

Delivery/Collection Address

Date and Time

WATER ST
MANCHESTER

5-1-23

Off Site Material Category		Weight	Tonne
Spoil - inert		GROSS WEIGHT OF VEHICLE	31 950
Spoil - Non Hazardous			
Spoil - Hazardous	HAZ SPOIL		
Other - State			
Imported Materials		TARE WEIGHT OF VEHICLE	12360
Material	Description	NETT WEIGHT	19590
Recycled Aggregate			
Quarried Aggregate			
Other State			

TIME ON SITE		STATE REASON FOR WAITING TIME
TIME OFF SITE		
WAITING TIME		
DAYWORK		
CUSTOMERS SIGNATURE	Chellwell	PRINT NAME CHILL HALLWELL

Conditions of Sale: It is essential that all of the written particulars entered above should be checked by the consignee
note once signed by the consignee represents formal acceptance of the materials in good order and condition, and/or
the removal off site of the waste produced, and subsequent complaints and or claims cannot be accepted by P.P.
O'Connor. All complaints, whatever in nature must be made to the driver of the vehicle and be confirmed in writing to
P.P. O'Connor immediate.

P.P.O'Connor's Terms and Conditions prevail at all times

The Hazardous Waste Regulations 2005: **Ref: HW232176**

Consignment Note

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

PART A Notification details

1. Consignment note code: **RENAPKE1011129**

2. The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
RENNER BUILD LTD, TRINITY HALL, TRINITY WAY, MANCHESTER, M3 4TH
Lee.Rennar@rennar.co.uk 07585 775621

3. The waste will be taken to (name, address and postcode):
PROTECTUS Soils Management LTD, Maw Green Road, CREWE, CHW1 5NG

4. The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
RENNER BUILD LTD, NQ BARBONE 147 BARNAL ST, ANCOATS, MANCHESTER, M14 6BS

PART B Description of the waste

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

2. SIC (2007) for the process giving rise to the waste: **82.4901**

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

Description of waste	List of wastes (EWC code(s) digit)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
Man Soil / JONES	170503	20000	TPH	21%	SOLID	MP1 BWT

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

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

PART C Carrier's certificate

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

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

Where this note comprises part of a multiple collection the round number and collection number are: **1**

1. Carrier name: **PP O'NEILL LTD**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):
61 MASURY ROAD, TRAFFORD PARK, MANCHESTER, M17 1GT

2. Carrier registration no./reason for exemption: **CR04101751**

3. Vehicle registration no./mode of transport, if not road: **MK21 BZL**

Signature: **[Signature]**

Date: **5-1-23** Time: **1030**

PART D Consignor's certificate

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

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

1. Consignor name: **Tony Barry**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):
As 1

Signature: **Tony Barry**
Tony.Barry@protonmail.co.uk
07584 182291

Signature: **[Signature]**

Date: **5/1/23** Time: **1100**

PART E Consignee's certificate (where more than one consignee is involved all of the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170503	19920	ACC	R05

1. I received this waste at the address given in A3 on: Date **05012023** Time **1140**

2. Vehicle registration no. for mode of transport (if not road): **MK21 BZL**

3. Where waste is rejected please provide details:

I certify that waste exempt from waste operation number: **BS7722ID**

authorises the management of the waste delivered to this address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are: **1**

Name: **A Stockton**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):
PROTECTUS Soils Management
Maw Green Soil Treatment Centre
Maw Green Road
Crewe CHW1 5NG

Signature: **[Signature]**

Date: **05012023** Time: **1140**

64103

P.P. O'CONNOR
Committed To Excellence

Whitemoss

Conveyance Note

No 408072

61 Mosley Road, Trafford Park
Manchester M17 1GJ

This material has been produced in accordance with P.P. O'Connor's
Protocol for the production of Recycled Aggregates

Delivery Code

P17

Waste Carriers Licence Number CBDU101751		Contract No:	
Customers Name: PENAKER			
Drivers Name		Vehicle Registration	
MARTIN JONES		ML161XEU	
Delivery/Collection Address		Date and Time	
TRENTIS ISLANDS WATER ST. MICH.		5/12/22	
Off Site Material Category		Weight	
Spoil - inert Spoil - Non Hazardous Spoil - Hazardous Other - State		Tonne GROSS WEIGHT OF VEHICLE 31980	
Imported Materials - Material Description Recycled Aggregate Quarried Aggregate Other State		TARE WEIGHT OF VEHICLE 12200	
		NETT WEIGHT 19780	
TIME ON SITE		08.05	
TIME OFF SITE		08.17	
WAITING TIME			
DAYWORK			
CUSTOMERS SIGNATURE		STATE REASON FOR WAITING TIME	
[Signature]			
		PRINT NAME	
		VICTOR	

Conditions of Sale: It is essential that all of the written particulars entered above should be checked by the consignee note once signed by the consignee represents formal acceptance of the materials in good order and condition, and/or the removal off site of the waste produced, and subsequent complaints and or claims cannot be accepted by P.P. O'Connor. All complaints, whatever in nature must be made to the driver of the vehicle and be confirmed in writing to P.P. O'Connor immediate.

P.P. O'Connor's Terms and Conditions prevail at all times

WML - 02288

Form HWCN01v122

The Hazardous Waste Regulations 2005:
Consignment Note

15243



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

PART A Notification details															
1 Consignment note code: REMARK 41231112		3 The waste will be taken to (name, address and postcode): WHITMOSS LANE, WHITMOSS ROAD SOUTH, SKELMERSDALE, WID 9TH													
2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile): REMARK BUILD LTD, TRINITY KLAND, TRINITY WAY, MANCHESTER, M13 4TH. Lee.Sanders@remark.co.uk 07585 373621		4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile): REMARK BUILD LTD, 147 BATHURST, MANCHESTER, M14 6BS													
PART B Description of the waste															
1 The process giving rise to the waste(s) was: EXCAVATION 2 SIC (2007) for the process giving rise to the waste: 82.9901															
3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)															
Description of waste	List of wastes (EWC code(s) (6 digits))	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size								
			Component	Concentration (% or mg/kg)											
Homogeneous Soil of Sand	1 7 0 5 0 3	20000	LEAD	0.1%	Solids	H314	8W5								
The information given below is to be completed for each EWC identified															
EWC code	UN Identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements										
1 7 0 5 0 3	N/A	N/A	N/A	N/A	POE										
PART C Carrier's certificate				PART D Consignor's certificate											
If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here: ☐ I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements. Where this note comprises part of a multiple collection the round number and collection number are: 1 1 Carrier name: PP O'CONNOR LTD On behalf of (name, address, postcode, telephone, e-mail, facsimile): 61 Mossley Road, TRINITY PARK, MANCHESTER, M14 1ET 2 Carrier registration no./reason for exemption: CB0101751 3 Vehicle registration no./for mode of transport, if not road: ML14XCU Signature: [Signature] Date: 5/12/22 Time: 08:00								I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2013. 1 Consignor name: TONY BARRY On behalf of (name, address, postcode, telephone, e-mail, facsimile): AS 1 TONY BARRY O'CONNOR LTD 147 BATHURST MANCHESTER, M14 6BS Signature: [Signature] Date: 21/12/22 Time: 16:00							
PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)															
Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)												
1 7 0 5 0 3	19480KG	/	DOS												
1 I received this waste at the address given in A3 on: Date 5/12/2022 Time 09:11															
2 Vehicle registration no. (or mode of transport if not road): ML14XCU															
3 Where waste is rejected please provide details: ML14XCU															
I certify that waste permit/exempt waste operation number: DP303410															
authorises the management of the waste described in B at the address given in A3.															
Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are: 1															
Signature: [Signature]				Date: 5/12/2022 Time: 09:11											

HWCN01v122

P.P. O'CONNOR

Committed To Excellence

Conveyance Note

No 413579

61 Mosley Road, Trafford Park
Manchester M17 1GJ

This material has been produced in accordance with P.P. O'Connor's
Protocol for the production of Recycled Aggregates

Delivery Code
P5

Waste Carriers Licence Number CBU101751

Contract No:

Customers Name: RENAKER

Drivers Name

Vehicle Registration

Signature

SHIRKINSON

MK21 BZL

[Signature]

Delivery/Collection Address

Date and Time

WATER ST
MANCHESTER

5-1-23

Off Site Material Category		Weight	Tonne
Spoil - inert		GROSS WEIGHT OF VEHICLE	31 980
Spoil - Non Hazardous			
Spoil - Hazardous	HAZ - SPOIL		
Other - State			
Imported Materials		TARE WEIGHT OF VEHICLE	12 360
• Material	Description	NETT WEIGHT	19620
Recycled - Aggregate			
Quarried Aggregate			
Other State			

TIME ON SITE		STATE REASON FOR WAITING TIME
TIME OFF SITE		
WAITING TIME		
DAYWORK		
CUSTOMERS SIGNATURE	[Signature]	PRINT NAME
		GAC HALADGA

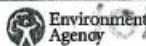
Conditions of Sale: It is essential that all of the written particulars entered above should be checked by the consignee
note once signed by the consignee represents formal acceptance of the materials in good order and condition, and/or
the removal off site of the waste produced, and subsequent complaints and or claims cannot be accepted by P.P.
O'Connor. All complaints, whatever in nature must be made to the driver of the vehicle and be confirmed in writing to
P.P. O'Connor immediate.

P.P.O'Connor's Terms and Conditions prevail at all times

WS101

The Hazardous Waste Regulations 2005:
Consignment Note

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



PART A Notification details

1. Consignment note code: **RENAKIE/011128**

2. The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
RENNER BUILD LTD, TRINITY LANE, TRINITY WAY, MANCHESTER, M3 4TH
Lee.Randall@renner.com 07585 775621

3. The waste will be taken to (name, address and postcode):
PROTECTUS SOILS MANAGEMENT LTD, MAW GREEN ROAD, CREWE, CHW1 5NG

4. The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
RENNER BUILD LTD, 10 BURLANE, 147 BENTLEY ST, MANCHESTER, M14 6BS

PART B Description of the waste

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

2. SIC (2007) for the process giving rise to the waste: **82.9901**

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

Description of waste	List of wastes (EWC code) (6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:		Physical form (gas, liquid, solid, powder, sludge or miscel)	Hazard code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
PAV. SOIL / JUNKIES	170503	20000	TPH	71%	SOLID	H411	BWT

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

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

PART C Carrier's certificate

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

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

Where this note comprises part of a multiple collection the round number and collection number are: **1**

1. Carrier name: **PP O'HANRAN LTD**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
61 TUSLEY ROAD, TRAFALD PARK, MANCHESTER, M17 1BT

2. Carrier registration no./reason for exemption: **CR00101751**

3. Vehicle registration no. (or mode of transport, if not road): **MK21 BZL**

Signature: *[Signature]*

Date: **5-1-21** Time: **08:00**

PART D Consignor's certificate

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

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

1. Consignor name: **TONY BARRY**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
As 1

Signature: *[Signature]* **Tony.Barry@ppohannan.co.uk**
07584 162291

Date: **5/1/23** Time: **9:30**

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170503		ACC	R05

1. I received this waste at the address given in A3 on: Date **05 01 2023** Time **09:10**

2. Vehicle registration no. (or mode of transport, if not road): **MK21 BZL** Name: **A. STODOLTON**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
PROTECTUS SOILS MANAGEMENT

3. Where waste is rejected please provide details:

I certify that waste permit/exempt waste operation number: **BS77221D**

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

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are: **1**

Signature: *[Signature]*

Date: **05 01 2023** Time: **09:10**

WS104A

P.P. O'CONNOR
Committed To Excellence

Whitemoss

Conveyance Note

No 404004

61 Mosley Road, Trafford Park
Manchester M17 1GJ

This material has been produced in accordance with P.P. O'Connor's
Protocol for the production of Recycled Aggregates

Delivery Code

Waste Carriers Licence Number CB0U101751

Contract No:

Customers Name:

RENAKGO

Drivers Name

Vehicle Registration

Signature

LEO

MU19 XEK

[Signature]

Delivery/Collection Address

Date and Time

WATER ST M/C

24/11/22

Off Site Material Category

Weight

Tonne

Spoil - inert

Spoil - Non

Hazardous

Spoil -

Hazardous

Other - State

✓ CON TAN

GROSS WEIGHT OF
VEHICLE

32.000

TARE WEIGHT OF
VEHICLE

12.300

NETT WEIGHT

19.700

Imported Materials

Material

Description

Recycled

Aggregate

Quarried

Aggregate

Other State

TIME ON SITE

TIME OFF SITE

WAITING TIME

DAYWORK

STATE REASON FOR WAITING TIME

CUSTOMERS SIGNATURE

PRINT NAME

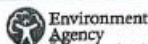
[Signature]

AURINAS

Conditions of Sale: It is essential that all of the written particulars entered above should be checked by the consignee
note once signed by the consignee represents formal acceptance of the materials in good order and condition, and/or
the removal off site of the waste produced, and subsequent complaints and or claims cannot be accepted by P.P.
O'Connor. All complaints, whatever in nature must be made to the driver of the vehicle and be confirmed in writing to
P.P. O'Connor immediate.

P.P.O'Connor's Terms and Conditions prevail at all times

The Hazardous Waste Regulations 2005: Consignment Note



PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Where appropriate)

PART A Notification details

1 Consignment note code: **REMARK 1 231112**

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
REMARK BUILD LTD, TRAWNY ISLAND, TRAWNY WY, MANCHESTER, M3 4TH.
Lee.Sanders@remark.com 07535 773621

3 The waste will be taken to (name, address and postcode):
WHITEMOSS FARM, WHITEMOSS ROAD SOUTH, SKELMERSDALE, WNR8 9TH.

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
REMARK BUILD LTD, HQ BUILDING, 147 BRIDGEMAN, MANCHESTER M14 6BS

PART B Description of the waste

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

2 SIC (2007) for the process giving rise to the waste: **82.9901**

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

Description of waste	List of wastes (EWC code(s) digit)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Hazardous Soil from Excavation	170503	20400	LEAD	0.1%	Solids	H14	8W5

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

EWC code	UN Identification number(s)	Proper shipping name(s)	UN classes	Packing group(s)	Special handling requirements
170503	N/A	N/A	N/A	N/A	APE

PART C Carrier's certificate

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

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

Where this note comprises part of a multiple collection the round number and collection number are: **1**

1 Carrier name: **PP O LUNNARD LTD**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):
61 FLOREY ROAD, TRAWNY PARK, MANCHESTER, M17 1ET

2 Carrier registration no./reason for exemption: **CB04101751**

3 Vehicle registration no. for mode of transport, if not road: **MK21 BZL**

Signature: **[Signature]**
 Date: **24/11/2022** Time: **08:10**

PART D Consignor's certificate

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

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

1 Consignor name: **TONY BARRY**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):
AS 1
Tony Barry @ proconner.co.uk
07584162291

Signature: **[Signature]**
 Date: **24/11/22** Time: **10:00**

PART E Consignee's certificate (where more than one waste type is received all of the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/declined	Waste management operation (R or D code)
170503	19822kg	-	2095

1 I received this waste at the address given in A3 on: Date **21.11.22** Time **11:11**

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

3 Where waste is rejected please provide details:

I certify that waste permit/exempt waste operation number: **2095**

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

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are: **1**

Name: **Veolia White Moss Ltd**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):
Whitemoss Farm, Skelmersdale, WNR8 9TH
Permit No. DP3034/11

Signature: **[Signature]**
 Date: **24/11/22** Time: **11:11**

The 3 images to the right document the removal of some of the hazardous material identified on site.

[illegible]

P.P. O'CONNOR
Committed To Excellence

Conveyance Note
No 04004

51 Mosley Road, Trillick Park
Manchester M17 1GJ
We warrant that goods provided in accordance with P.P. O'Connor's
contract are for the professional use of the named consignee.

Waste Carriers Licence Number CB02128751 | Contract No:
Customer Name: RENAZGO Vehicle Registration: WAT60
Delivery/Collection Address: M19 XER Date and Time: 24/11/22
WAT60 ST M19

Off Site Material Category	Weight	Tonnes
Empty Containers Waste Paper Cardboard Plastic Metal Glass Other	CRATES WEIGHT OF <u>Van Jam</u>	<u>32.000</u>
Insulated Materials	TARE WEIGHT OF VEHICLE	<u>12300</u>
Material	NETTY WEIGHT	<u>19.700</u>
Waste Paper Cardboard Plastic Metal Glass Other		

DATE OF SITE: _____ STATE REASON FOR WAITING TIME: _____
TIME OFF SITE: _____
WAITING TIME: _____
DAYTIME: _____
CUSTOMER'S SIGNATURE: [Signature] PRINT NAME: PAULIAS

Conditions of Sale: It is warranted that all of the written provisions printed above should be checked by the consignee prior to any goods being loaded onto the vehicle. The consignee agrees to indemnify and hold harmless P.P. O'Connor from and against all of the costs, expenses, claims, damages, losses and liabilities, including reasonable legal costs, which may be incurred by P.P. O'Connor in connection with the carriage of the goods, whether or not such claims, damages, losses and liabilities can be accepted by a P.P. O'Connor insurance.

P.P. O'Connor's Terms and Conditions prevail at all times



The 4 images record the excavation of material from WS104A, showing the void as the ashy made ground is recovered.



Then held in a segregated stockpile before being directly loaded into lorries for off site disposal.



General overview of site operations with well points to draw down the groundwater table and piling operations around the outer edge of the site.



Removal of relic concrete items and the start of the excavation of the natural sandy material.