

Our Ref: CS3-CUR-03-XX-RP-G-0004-C02

02/10/2025

Mr. J. Rawlinson
Project Director
Bruntwood Circle Square 12 Ltd
York House,
Manchester,
M2 3BB

Dear Joe,

Re. Circle Square Building 3 – Remediation Verification Report

1. Background and Information

Curtins have completed numerous stages of intrusive ground investigation at the 'Building 3' site in June 2019, August 2020, March 2022, August 2022 and November 2022. Ground conditions generally comprised either topsoil, granular Made Ground or concrete surface cover underlain by granular and cohesive Made Ground and deeper cohesive reworked ground underlain by predominantly cohesive Glacial Till deposits underlain with sandstone of the Chester Formation bedrock deposits.

No evidence of gross/mobile phase contamination or olfactory contamination was observed during the intrusive ground investigations; however, several concrete obstructions were recorded between 0.25m and 1.45m bgl. Chemical analysis of the soil samples did not identify any concentrations of contaminants of concern above relevant generic assessment criteria screening thresholds for a Commercial or Public Open Space Park end-use. No suspected asbestos containing materials (ACMs) were identified during the works, however, 3 No. samples returned a positive identification of amosite loose fibres at quantifications of <0.001%.

The ground investigation report determined that remediation was required prior to construction of a 15-storey office development with ground floor commercial used, along with road development and soft landscaping including an area of public open space. A Remediation Strategy was therefore produced to address 1 No. Remedial Action.

With reference to the findings of the ground investigations, 1 No. Remedial Action was recommended in order for the site to be considered 'Suitable for Use': Contamination and Asbestos Management During Construction.

2. Scope of Letter

This letter has been prepared to facilitate the discharge of Condition 4c, associated with planning application ref. 134288/FO/2022, prior to use of the new 15-storey office building.

Condition 4c states that:

"Within 2 months of practical completion of the public realm element of the development hereby approved (practical completion as defined within Covering Letter prepared by Deloitte, dated 1 May 2025, stamped as received on 1 May 2025) a Remediation Completion/Verification Report shall be

submitted to and approved in writing by the City Council as local planning authority prior to first use of the building.”

3. Asbestos Management during Construction

During Curtins site investigations laboratory analysis confirmed the presence of asbestos within samples. Asbestos quantification confirmed the concentration of asbestos was below detection limit (<0.001%w/w). The risk to end users was considered to be mitigated by the presence of hardstanding in areas where asbestos had been encountered. Therefore the remediation strategy remedial action was for construction workers to be provided appropriate PPE and for suitable asbestos management onsite.

Enclosed is Cheltenham Green Civils, the Principal Contractor onsite, Method statement. This includes the method of works for the groundworks at circle square Brancaster road, M1 7ED in regards to ground contaminants asbestos contact procedure. Listed includes specific PPE contractors are required, training and unplanned contact with asbestos procedure. Asbestos awareness training certificates for two operatives have been provided which are also enclosed.

4. Soft landscaping capping – Topsoil confirmation

As outlined within the remediation strategy (Ref. CS3-CUR-03-XX-RP-G-0003-C02) environmental chemistry testing is required to confirm the suitability of the imported topsoil which is to be used within soft landscaping areas of the site.

GMI have confirmed the soil is from an off-site source which is a greenfield site (Bellway Homes, Golborne Road, Winwick) with a volume of 741cm³ imported to site. Tim O'Hare Associates have described the soil as dark reddish brown clay loam. The topsoil analysis provide by Tim O'Hare Associates are enclosed at the back of the report which confirms the topsoil is suitable for general landscape purposes along with a PSD (Particle Size Distribution) test result which was undertaken 30th January 2025. MB Soils & Groundworks Ltd have provided an email to confirm the soil source for the topsoil has remained the same throughout and is enclosed below.

Four samples were subsequently taken on 25th June 2025 once imported to site. Testing was carried out for a Greenfield suite which is detailed within Table 7.4.2 within the Remediation Strategy. The results of the environmental testing are enclosed at the end of this letter.

With respect to the proposed '*Residential without plant uptake*' end use, soil chemical analysis results did not record any exceedances when compared against GAC screening thresholds. All soil samples were screened for asbestos. No asbestos was identified. Therefore are deemed 'clean' and acceptable for topsoil use.

5. Summary of Site Operations

Existing building onsite was demolished in 2017 to clear the area prior to the construction of the new fifteen-storey office block building.

Cheltenham Green Civils have confirmed that J.O'Shea&Sons removed approximately 2,500m³ of demolition materials, concrete and hardcore, and Inerts following demolition of Armstrong House and associated hardcover for car parking.

Cheltenham Green Civils have provided Waste Transfer and Consignment notes outlining the materials taken off site by Maher. These documents are enclosed below and consist of the following documents:

- J.O'Shea&Sons

Waste Transfer Note Dated 24/10/2024 – 31/12/2025

- J.O'Shea&Sons

Tip Tickets from October 2024 – May 2025

6. Confirmation of No Unexpected Contamination

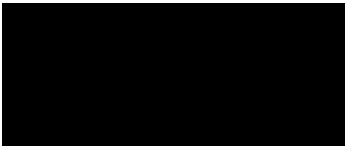
Cheltenham Green Civils, the Principal Contractor during the groundworks and construction works, have confirmed that no unexpected contamination was identified. This is confirmed in the enclosed e-mail correspondence.

7. Closure

This letter summarises the completion/verification works onsite.

We trust this cover letter provides satisfactory detail to allow for the discharge of Conditions 4c – Completion/Verification Report for the site.

Yours faithfully,



Rebecca Baksh-Jones
Geo-Environmental Engineer

For and on behalf of
Curtins Consulting Ltd

Enclosed

- Cheltenham Green Civils
- Cheltenham Green Civils
- J.Oshea&Sons
- J.Oshea&Sons
- Tim O'Hare Associates LLP
- Murry Rix
- MB Soils & Groundworks Ltd
- Envirolab

Correspondence confirming no further unexpected contamination

Method Statement

Waste Transfer Notes

Waste Tip Tickets from October 2024 – May 2025

Topsoil Analysis report: Bellway Homes, Golborne Road, Winwick

Particle Size Distribution Test Certificate

Correspondence confirming soil source is the same

Results 25/06912

Subject: Circle square - Statement for verification report
Sent: 20/06/2025, 11:51:35
From: Wes Hanson<[REDACTED]>
To: Joe Rawlinson; Colin O'Gara
Cc: Jonny Murray; Thomas Murray; James Plant

CAUTION: This email originated from outside of the organization. DO NOT open attachments or click links from unknown senders or unexpected emails. If unsure, click the 'Report Phishing' button in outlook.

Good afternoon Joe

CGC have now completed all excavation work to the project CS3.
Excavations were carried out to install all required Drainage and foundations as per detailed drawings and specifications.

I can confirm that no contaminants were encountered during our work. Following this there is no further action required regarding ground contaminants.

Kind regards



Wes Hanson
Project Coordinator
Cheltenham Green Civils

[REDACTED]

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Cheltenham Green Civils

METHOD STATEMENT

Method of work for the groundworks

@ Circle Square, Brancaster Road, M1 7ED

Incorporating;

- Externa Works
- Drainage
- Services
- Addendum #1 (Incorporate and work to GMI method statement - working of mast climbers for shuttering works) 19/02/2025
- Addendum #2 Ground contaminates
-

CONTRACTOR:	Cheltenham Green Civils
TELEPHONE CONTACT:	07584 291072
CLIENT:	GMI
ROJECT REFERENCE:	CG157
PROJECT ADDRESS:	Brancaster Road, M1 7ED
CG CIVILS CONTRACTS MANAGER:	Jonny Murray
CG CIVILS WORKS SUPERVISOR:	Wesley Hanson

METHOD STATEMENT / RaMS BRIEFING ACKNOWLEDGEMENT

Project Name	Circle Square	CG Civils Project Manager	Andy Bawley
Method Statement Reference & Title		CG157 – Circle Square	
<p>I the undersigned have been inducted, briefed, and have read and understood this method statement and associated risk and COSHH assessments.</p> <p>I accept their content and confirm my agreement to work in compliance with the documented safe systems of work.</p>			

Name	Company	Signature	Date
	Cheltenham Green Civils		
	Cheltenham Green Civils		
	Cheltenham Green Civils		
	Cheltenham Green Civils		
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	Green Civils		
	Cheltenham Green Civils		

1. Introduction

This method statement and addendums sets out a safe system of work based on the identified risk management controls resulting from risk assessments carried out in accordance with all current regulation. It is drafted to inform all those working on site of possible hazards together with the safe systems of work to be adopted to allow those involved with the works to carry out their tasks safely with the minimum of risk to themselves and others. Conditions may vary on site consequently this document may require amendment during the course of work to reflect the developing works and organisational changes on site. Project Manager, Andy Bawley may vary the method of working in consultation with others as necessary, and where appropriate amend this Method Statement by Addendum.

2. Scope of Works Covered by this Method Statement

- RC Works and Externals

The CG Civils Team will make reference to and utilise the latest construction issue drawings at all time and in the event of query or additional information requirement, a request for information (RFI) will be submitted to the GMI site representative.

3. Access

At the time of writing, there are no know access restrictions. Rigid vehicles are preferred Access and egress to site for the delivery of equipment and materials to site will continue using the existing site entrance secured and managed by the Principal Contractor and Environment Agency permit holder, GMI. A materials compound will be established within the confines of the existing site boundary close to the proposed works area.

Any subsequent changes or updates with regards to site access or the site traffic management plan will be briefed out and information displayed on the site notice boards

4. Security, Welfare & Messing facilities.

Responsibility for welfare, mess facilities and the provision of secure working compounds lies with GMI as Principal Contractor as does general site security. Welfare Facilities are located within Site Office at Brancaster Road, Manchester, M1 7ED For tools used by operatives, these will be made secure by storing in a locked tool store, or removed from site at the end of each working day. Mobile plant will be securely parked and immobilised whilst not in use. All operatives have been instructed that they must not create any situations, which could lead to a breach of security on site. Should operatives become aware of any instance that could lead to a breach of security on site, this must be reported

5. Key Site Management Team and Works Personnel / Competent Persons

Director (Person responsible for company Health, Safety & Environment matters):

Jonny Murray, Managing Director

Contracts Manager: Jonny Murray

Lifting Supervisor: Andy Bawley

6. Working Hours & Size of Workforce

The CG Civils site teams typical working hours will be as follows:

Monday – Friday 07:30 – 17:00

Site team will range in labour levels from 3 – 25 operatives at any one time including a working supervisor – no lone working to take place minimum of 2 operatives for any operations

Works duration is approximately 25 Weeks with contract works taking place on the project

7. Emergency Procedures (Site General), site welfare/first aid facilities

- **First-aid** facilities/cover to be provided via the Principal Contractor with first aid kit and station within the site office

- **Site Based Emergency/Fire or Evacuation**

As per GMI site induction. In the event of an emergency the CG Works Team will advise the Principal Contractors Site Representative immediately and where appropriate telephone the relevant emergency services.

- **Services Strike**

In the unforeseen event of a live cable/mains strike, the emergency utilities services will be contacted by the CG Civils Supervisor

GAS: 0800 111 999. ELECTRICITY: 0800 195 414. WATER: 0845 92008

8. Site Inductions for the Operative Team

Each Operative will be required to attend a GMI project familiarisation (induction). The CG Civils Site Supervisor will check to ensure Operatives have the minimum site standard PPE. Where necessary, re-issue will take place. Minimum PPE will be Safety helmet, hi-visibility vest, safety boots and gloves. Additional task specific PPE will be issued 'as last resort' resulting from control measures identified by risk assessment. All Operatives before starting work on site will have the CG Civils method statements and risk assessments (RaMS) relevant to their work briefed out to them by the CG Civils Supervisor. Following briefing, each will be required to sign a RaMS Acknowledgement Sheet.

9. Management Planning / Permit to work

Works will be overseen and co-ordinated by the GMI Construction Site Management Team in accordance with their duties for the management of health and safety in construction (Construction (Design and Management) regulations 2015 and their Construction Phase Plan.

CGC will manager works with Site Manager, Site Supervisor and Visiting Engineers co-ordinating works with other trades during daily co-ordination meeting at 3pm to complete contract works within agreed sequence of works / programme within our contract

The elements of work applicable to and under the remit of CG Civils Ltd will governed by permit to

break ground - to be completed by CGC and issued by GMI

Confined Space Permits – to be completed by CGC and issued by GMI

Hot Work Permits - to be completed by CGC and issued by GMI

Permits to Load - to be completed by CGC and issued by GMI

10. Plant and Equipment Certification/Testing and Inspection (LOLER/PUWER)

The CG Site Management Team will monitor and ensure compliance with statutory inspections of plant, equipment and works incorporating;

- (a) Lifting Equipment and Accessories – 6 Monthly inspection and certification (LOLER)
- (b) Equipment and Tools (work Equipment) – Weekly recorded inspection and pre-use inspection (PUWER)
- (c) Portable Appliance Testing – Weekly recorded inspection and pre-use inspection (PUWER) with periodic with combined inspection and test (PAT) whenever there is reason to suppose equipment may be defective, after any repair or modification and at periods appropriate to the equipment, the manner and frequency of use and the environment of use.

Plant Certification – (LOLER) Annual Thorough Examination Certificates (12 monthly) will be available to the Principal Contractors Site Management Team prior to use on site. PUWER inspections of mobile plant (Pre-Hire Inspection Reports) will be available prior to first use and then pre-use inspections undertaken on a weekly basis. Copies of inspections will be kept and available for review.

Lifting Equipment Certification – All (6 monthly) inspection certificates will also be available for review on site

Additionally, as a matter of standard operator practice, all work equipment will be visually inspected before use on a daily basis.

11. Toolbox Talks/Short Modular Training

Toolbox talks/ (short modular training sessions) will be held at periodic intervals (normal custom and practice will be weekly), subject being determined by the amount of time Operatives are on site, and the nature of the work activities taking place at that time. For this works phase, Tool Box Talks will focus on key themes to include excavation, proprietary earthwork support systems and rescue and water pollution.

12. Environmental & Local Considerations

Noise: Monitor & assess. Work supervisor are to ensure that work activities involving exposure to noise are reviewed on a daily basis with consideration given to the range of tasks and tools involved. (Identify where there is a risk from noise and who may be affected). Key to the management of noise will be to work within the site standard operating hours and adhere to any restrictions which may be placed GMI in the granting of permit and licence arrangements from the local authority, the Environment Agency and United Utilities.

Dust: Monitor and assess site generated dust. Dampen down with spray mist, (if required) to control general construction dust from standard plant operations within significantly dry weather. Such will be a collaboration with GMI and CG Civils.

In particular to dust which may be caused by excavation and demolition/cutting activities, residual exposure to dust (after employing dust extraction controls), will be met through the wearing of FFP3 disposable dust masks. CG Civils Operatives will have been face-fit tested and a copy of the associated RPE Training and Face-fit test certificates will be available to the Principal Contractor for review as required

Vibration and Noise Monitoring: CG Civils set out requirements related to Hand Arm Vibration and Noise monitoring within our documented safe systems of work, and information to support our risk assessment process.

Before use of any hand held vibrating tool and noise generating work equipment, an exposure time assessment using the HSEs Ready Reckoner of exposure times, action values and limit values will be undertaken. Additionally, our Team has access to worked examples and a 'Guide to Hand Arm Vibration and Decibel Ratings' table which can also be used as a reference point. Operatives will be reminded of daily exposure times and limits. The Site Supervisor be on hand to continuously monitor and ensure that unnecessary exposure does not take place and limits never exceeded

Works in or adjacent to the public realm: The CG Civils workforce are to work with heightened awareness and vigilance. Paying particular attention and giving courtesy and priority to local residents, road users and pedestrians who may pass in the vicinity of the works or have nature to observe and enquire about the nature and reasons for the works from outside any exclusion zone and segregation that will in place.

Mitigation to flood risk: The risk assessment receptors with regards to flood risk management have been determined by the Principal Contractor (GMI within their permit application and approvals from the Environment Agency. CG Civils will comply with permit requirements communicated and applicable to our contracted and instructed works.

Mobile Plant Pollution: Mobile plant on site is inspected at the start of every shift prior to use. The results of inspection are recorded and will take into account and look for signs of oil an fuel leak and the possibility of tempering from intruders whilst plant has been left unattended.

Plant refuelling – A site bowser and refuelling area is established within the confines of the main Project site. At any point, where plant or equipment needs to be refuelled, this will take place in the designated refuelling area . Mobile plant will be driven carefully to the refuelling area. Plant will be reversed to side of the bunded site bowser. Ignitions will be turned off and the operator will exit or dismount appropriately. Fuel cap off and pump nozzle inserted, refuel will take place utilising and amalgam of the manual hand pump or the auto pump from the excavator (whichever is applicable). The nozzle will be returned to the bowser and the bowser access point secured and locked (padlocked). A check will be made of the area of refuelling and when satisfied that all is clear of the potential for spillage, plant will return to operations. To maintain environmental standards we will utilise a drip tray whilst re-fuelling

Spillage - CG Civils will mitigate the potential for damaged caused by chemical spillage through the utilisation of a spill kit to be kept adjacent to any double bunded site bowser. Additionally, when small plant items are being refuelled, this must take place in the refuelling area. On site, generators, petrol cut-off saws will be placed in drip trays and/or enviropads to prevent potential ground contamination at all times.

Excavated Material: CG Civils will excavate and cart material to a designated stockpile or disposal point for cart-off by a licenced waste contractor as appropriate. Given the constraints on-site, these arrangements will be discussed and agreed with GMI prior to excavation and reflected in the site traffic and pedestrian route management plan.

COSHH: Substances that are potentially harmful to health will be covered by specific product information & such hazards of use will be identified. Training, control measures, health surveillance, PPE requirements will be applied as appropriate.

12. Monitoring & Compliance

The Site Supervisor will be in attendance ensuring works are progressing safely and in compliance with the Method Statement in place for the activities.

Where determined and held by GMI, on a daily basis the CG Civils Supervisor will attend a Safe Start meeting (or equivalent description).

Additional to day-to-day Site Supervisor monitoring, compliance with health and safety standards required by legislation, those of the Principal Contractor and CG Civils, a Snr. Management safety review will be undertaken by our Managing Director responsible for safety. The results of such monitoring will be recorded and made available to employees for comment/discussion on how any situations of any non-compliance observed should be addressed, in order that a return to compliance can be achieved.

13. Interfaces with others

To enable CG Civils work activities to be carried out safely, GMI, in their role as Principal Contractor will ensure the work areas of sub-contractors are zoned /segregated, excluding other contractors, members of the public, site workers and unauthorised visitors.

14. Covid 19 Awareness, Vigilance and Risk Management Controls

The UK government continues to be fully supportive of construction sites continuing to be operational, providing appropriate measures are taken to prevent spread of the Covid 19 virus. Working with our Clients a host of collaborative controls are in place within the site welfare facilities to assist with maintaining social distance. At the work-face, the CG Civils Management and Supervisory Team have a responsibility to review and determine if there are alternative ways of safely undertaking a task (that needs to be undertaken), whilst maintaining Social Distancing requirements. Where a 2m distance cannot be achieved, following the principles of Construction Leadership Council and Government advice, (currently, CLCv3) at the time of writing;

- **Stage 1 – Eliminate, i.e;**

Re-arrange tasks to enable more tasks to be undertaken by one person rather than 2 or more. Avoid face-to-face contact working within 2m and use of alternative or additional mechanical aids to eliminate worker interface.

- **Stage 2 – Reduce, i.e;**

Minimise the frequency and time workers are within 2m of each other. With the latest Government guidelines, 1m (+) i.e. workers to work side by side or facing away from each other, rather than face to face and use of alternative or additional mechanical aids to eliminate worker interface. Face coverings are encouraged, but not compulsory.

- **Stage 3 – Isolate, i.e;**
Keep groups of workers that have to work within 2m together in teams rather than rotating or swapping 'cohorting'. Keep work groups as small as possible. Keep work groups away from other works, as far as reasonably practicable.
- **Stage 4 – Control, i.e;**
If face-to-face working is required to undertake an activity, at a distance of less than 2m, try and keep this to a minimum.
- **Stage 5 – PPE, i.e;**
Re-useable PPE should be thoroughly cleaned after each use and not shared. Implement the wearing of RPE. Single use PPE should be disposed of to prevent re-use.
- **Stage 6 – BEHAVIORS, i.e;**
Encourage an open and collaborative approach between workers and employers on site where any issues can be openly discussed and addressed

METHOD STATEMENT			
PROJECT:	Circle Square	REF NO:	CG157 – Circle Square
LOCATION:	Brancaster Road, Manchester, M1 7ED	METHOD STATEMENT PREPARED DATE:	24/10/2024

Introduction to safe practice which will involve the use of mobile plant operating in the vicinity of co-workers

The following method statement is to formalise a safe system of work for carrying out the specified operations on the above contract. The method statement will clearly outline safe working practice.

GENERAL INTRODUCTION TO OUR SAFE SYTEMS OF WORK

(The standard CG Civils operating procedures and controls applicable to related works involving excavations for excavation to reduce levels, substructure foundations, drainage or investigation works where ground is broken)

1. A member of the CG Civils Team will mark out line and levels as appropriate, including known services (services information provided by the Principal Contractor GMI).
2. As appropriate, Principal Contractor to issue permit(s) as required, e. permit to break ground (excavations).
3. The designated work areas to be occupied by CG Civils will be ideally segregated as appropriate or declared an exclusion zone exclusive to CG Civils works.
4. Breaking ground will be undertaken, taking into consideration the potential for redundant, live and potentially unknown services.
5. Identified services will be marked up on site. Where hand digging can be avoided by introducing the use of air soil picks around services, these shall be utilised as an alternative to hand tools. This will reduce the risk to Operatives and potential damage to services. Although not limited to, a typical mode would be the MBW SP125, commonly available from our preferred hire partner, Speedy Services. This safe alternative to traditional tools, reduces the potential to damage pipes and cables during excavation work and reduces the risk of injury to backs and shoulders from manual digging. The soil pick is lightweight and can be used for extended periods without fatigue. The soil pick has a non-conductive, non-sparking barrel to enable it to be used in all environments.
6. Where 'traditional' hand digging needs to be undertaken, excavate by hand, (utilising insulated tools), with every effort being made to excavate alongside any potential service, rather than directly above it with final exposure of the service by horizontal digging, (In accordance with the principles set out in HSG47, Avoiding Danger from Underground Services).. The control of trial-hole excavations and hand digging / air picks will be utilised in any event that uncharted services may be suspected or identified.
7. Exploratory excavations, foundations, drainage/service trenches/excavations are always to be backfilled as soon as reasonably practicable. Where needed to be left open, they will continue to be segregated as specified, with appropriate warning signage affixed. Segregation barriers are to remain in place during excavation and concreting operations. Once an excavation has started and the required formation level has been achieved the works Supervisor will assess the ground conditions and other factors (weather, proximity to other works etc.) and determine if, and to what extent the ground requires battering back, stepped, or additional proprietary earthwork support, as may be required
8. The monitoring process of excavations by the Supervisor in collaboration with the Engineer will be on-going, supplemented by The Principal Contractors permit to excavate procedure and inspection of excavations. The CG Civils Supervisor, as the responsible person will determine which, if any, excavations are safe to enter.

General labouring operations, to facilitate site and works progress

1. As work phase's progress, an amalgam of continual general operations will be undertaken by members of the

workforce. Duties and responsibilities may well be rotational dependent upon availability, timings, HAV management controls and work sequence programming. In each instance, works will be undertaken in accordance with the general management controls identified with through associated risk assessments .and COSHH assessments i.e., use of hand tools, hydraulic tools, cut-off saws, hand held vibration and noise, working with manual handing etc.

2. Operations will be reviewed and monitored by the CG Supervisor on site. In any event where a review of risk management controls or enhancement to existing controls is prescribed, these will be documented and implemented.
3. In any event where hot works (steel cutting) may need to be undertaken, i.e. removal of railings, hot works must be carried out and comply with the Principal Contractors Hot Works Permit. Operatives carrying out hot works carry to locate his own suitable fire extinguishers for the hot works and location. (Supervisor to note: two extinguishers should be available at the location in case the first fails).

Breaking up hardstanding and general Hotworks

1. Concrete hardstanding will be saw cut and broken up using a hydraulic excavator attachment will
2. Broken up materials will then be transported to site spoil heap or skips for removal off site
3. Where there is residual manual handling, which is unavoidable, the Team will work in accordance with the associated risk assessment for Manual Handling, employing good kinetic lift techniques and embracing the principles of TILE assessment: - Task, Individual, Load and Environment
4. If a cut-off saw may be required to cut, break up free hard landscaped material, the tool of choice will be a Stihl TS410.
5. With an Exposure Action Trigger Time of 4hrs 35 mins and an Exposure Limit time of 18hrs 22 minutes, subsequently the HAV controls will be our standard working day. Water suppression must be used to control dust. In accordance with the associated disc cutting risk assessment, Operatives are to wear appropriate PPE, goggles, ear defenders and P3 filter dust masks. The changer of blades will hold an Abrasive Wheels training certificate.
6. Prior to any cutting, a check of the cutting area will be made ensuring nobody in the vicinity will be adversely affected by cutting and importantly, the area is reviewed and cleared to ensure no debris of surplus materials are present.



Stihl TS410



HAV	Colour	EAV	ELV	Noise dB(a)
3.3m/s ²	GREEN	4 hours 35mins	18 hrs 22mins	98

7. **General labouing operations, to facilitate site and works progress including removal of concrete and stoning up**
8. As work phase's progress, an amalgam of continual general operations will be undertaken by members of the workforce. Duties and responsibilities may well be rotational dependent upon availability, timings, HAV management controls and work sequence programming. In each instance, works will be undertaken in accordance with the general management controls identified with through associated risk assessments and

COSHH assessments i.e., use of hand tools, hydraulic tools, cut-off saws, handheld vibration and noise, working with manual handling etc.

9. Operations will be reviewed and monitored by the CG Supervisor on site. In any event where a review of risk management controls or enhancement to existing controls is prescribed, these will be documented and implemented.
10. In any event where hot works (steel cutting) may need to be undertaken, i.e., removal of railings, hot works must be carried out and comply with the Principal Contractors Hot Works Permit. Operatives carrying out hot works carry to locate his own suitable fire extinguishers for the hot works and location. (Supervisor to note: two extinguishers should be available at the location in case the first fails).
11. Using stone for backfilling to open area from either site won stockpile or arisings of broken out concrete
12. To be compacted using wacker plate on site

Excavation and Road Formation / Hard landscaping

1. Working in accordance with the general CG Civils Civils standard operating procedures set out above;
2. Engineer to set out the proposed foundation works, (lines, levels) etc.
3. Once excavations have been marked out, the area around proposed excavations are to have a segregation /exclusion zone established with barriers and sufficient excavation warning signage attached.
4. Utilising an excavator(s) ensuring sizes are suitable and sufficient to the task in hand as determined by the CG Civils Supervisor, excavate down to suitable formations to facilitate the substructure works utilising the stepping procedures set out and providing for suitable and safe access for plant, and operatives
5. Excavated material will be transported to a designated stockpile on site (this will have been previously agreed and authorised by the Principal contractor and will provide a safe distance away from the face of any excavations)
6. As required cart-off material will be loaded into 8-wheeler/grab wagons via the loading excavators and taken from site.
7. Upon first collection, a waste transfer note will be issued by the authorised waste carrier and a copy will be made available to the Principal Contractor, as will a copy of the authorised destination tip licence.
8. CBR plate testing via our approved specialist sub-contractor will take place, testing to the table tolerances specified within construction issue information.
9. 8-wheeler wagons will transport in limestone MOT and tip to agreed stockpiles in readiness for loading of dumpers by excavator for distribution and tipping.
10. CG Groundworkers are reminded to be vigilant and to maintain safe working distances when marshalling plant movements.
10. A sub base material of Type 1 MOT Limestone will follow and again, suitably compacted in preparation for macadam
11. Where variation in subbase applies, i.e. to pavements, again the CG Team will continue to work with 'for construction' specifications' and applying the same working methodologies and standard operating practices.
12. Continuing with the handling and installation of hard landscape materials, risk management controls and the need for continued vigilance in managing dust from the cutting of hard landscape materials and controlling manual handling are highlighted.
13. Upon supplier delivery, hard landscape materials will be directed to the designated delivery area and normally unloaded via moffett/hi-ab/telehandler.
14. Continued transport around site will be undertaken utilising an excavator as a crane and may utilise transferring pallets with crane forks (as detailed within the schedule of common excavator lifting).

15. In setting and laying of hard landscape materials (kerbs, edgings and paving's) and associated, the use of mechanical aids and plant will reduce the scope for manual handling and the potential risk of manual handling injuries. Kerb lifters & paving stone layer will be used when kerbing and paving to minimise the requirement for manual handling.

16. Where residual manual handling takes place, Operatives are reminded to employ good kinetic lifting techniques and Team lifting. Work in accordance with the Manual Handling Risk Assessment and take into account: Task, Individual, Load and Environment. With regards to product weights and dims, packing literature is a good source of information at the work-face.

17. In cutting of hard landscape materials, Operatives will in the main, utilise a Stihl TS410 saw, with an Exposure Action Trigger Time of 4hrs 35 mins and an Exposure Limit time of 18hrs 22 minutes, subsequently the HAV controls will be our standard working day.

18 In setting and laying of materials, hand held cut-off saws will be utilised by Operatives and in doing so, water suppression must be used in order to control dust. In accordance with the associated disc cutting risk assessment, Operatives are to wear appropriate PPE, goggles, ear defenders and P3 filter dust masks. The changer of blades will hold an Abrasive Wheels training certificate.

19. Prior to any cutting, be that in-situ at the work-face or in the general materials storage area, a check of the cutting area will be made ensuring nobody in the vicinity will be adversely affected by cutting and importantly, the area is reviewed and cleared to ensure no debris of surplus materials are present. (I.e engineering marking out spray aerosol cans can be a particular hazard when not being controlled and disposed of properly within the designated site skip for hazardous materials).

20. Cutting and handling of materials to be undertaken in accordance with the associated site risk assessments for disc cutting and manual handling with the CG workforce being reminded to exercise vigilance and awareness at all times.

21. Installation of kerb lines will continue to follow 'for construction' issue drawings showing upstands, and layouts, with bedding and haunching to specification.

22. As work areas complete, inspections and check of build-ups will be undertaken and once satisfied that road formations have been properly prepared and are ready handover

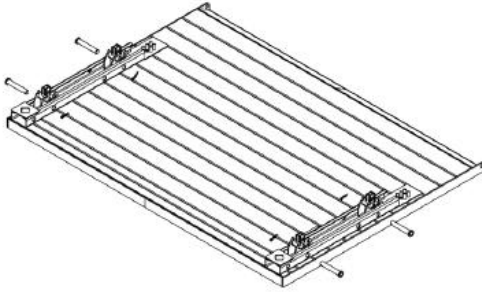
23. Prior to handover, a QA inspection and sign off process as agreed within the local site framework will be undertaken through a collaboration of the CG and GMI Site Team

Installation of Service Ducting – General

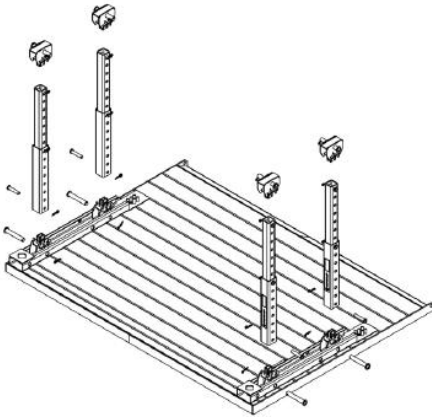
1. Engineer to set out line/levels of proposed ducting identifying any live services by means of drawings and CAT detection, mark up on site. Hand dig to locate where necessary
2. With the aid of excavators (size appropriate to the task in hand), the dig of service trenches will commence. Barriers will be set around the working area.
3. Required ducting will be laid in trench with draw cord, then covered with sand to recommended depth (Appropriate warning tapes will be placed over the line of ducts).
4. Service trench will be backfilled with required material and compacted in 150mm layers by means of mechanical compaction.
5. Draw pit boxes will be placed where required with a concrete surround and base. Correct cover and frame will be used for position of box, i.e. softscape or hardscape

Constructing proprietary shoring system

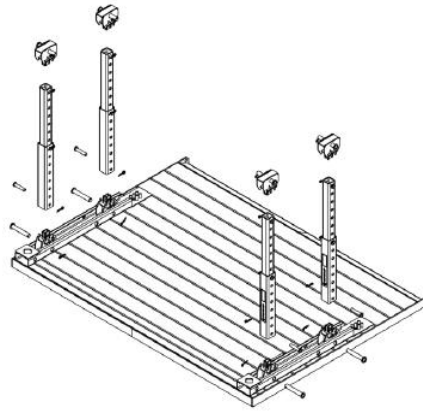
1. Using a certified lifting sling connected to the four corner lifting points, lift the panel onto some bearers and using the pins provided connect the rocker assembly to the panel.



2. Place all four struts onto the rockers protruding from the panel facing upwards and secure them using the pins and R-clips supplied



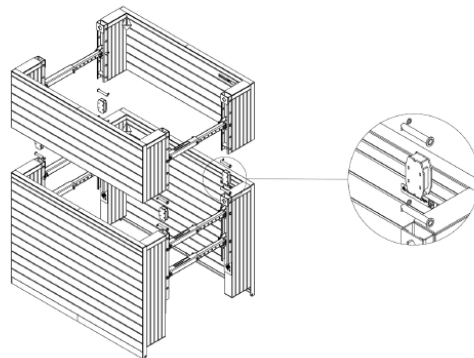
3. Then Connect the four remaining rocker assemblies to the struts using the 40mm pins and R-Clips
Connect the sling to the lifting points of the panel facing downwards and lift it into position above the struts
Lower the plate carefully, guiding the runners onto the four upright strut assemblies Secure the struts to the panel with the remaining four pins and R-clips.



4. Disconnect the lifting sling connection points from the two lower lifting points and lift the box to the upright working position. Connect the two free legs of the lifting sling to the upper lifting points of the other panel before lifting the box into the trench.

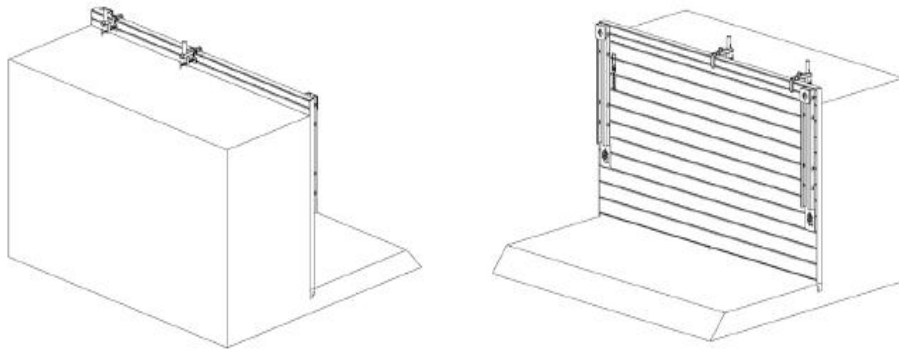
Connecting Extensions Boxes

5. The base box and extension box are connected via a connector bracket. The connector bracket will fit within the panel soldier of the base box and is secured using a 40mm pin and R-clip
6. The extension box is then placed on top of the base box. The protruding connector bracket must lock into the top of the panel soldier of the extension box. Once in place, insert a 40mm Ø pin through the panel soldier and connector bracket. Secure with an R-clip.

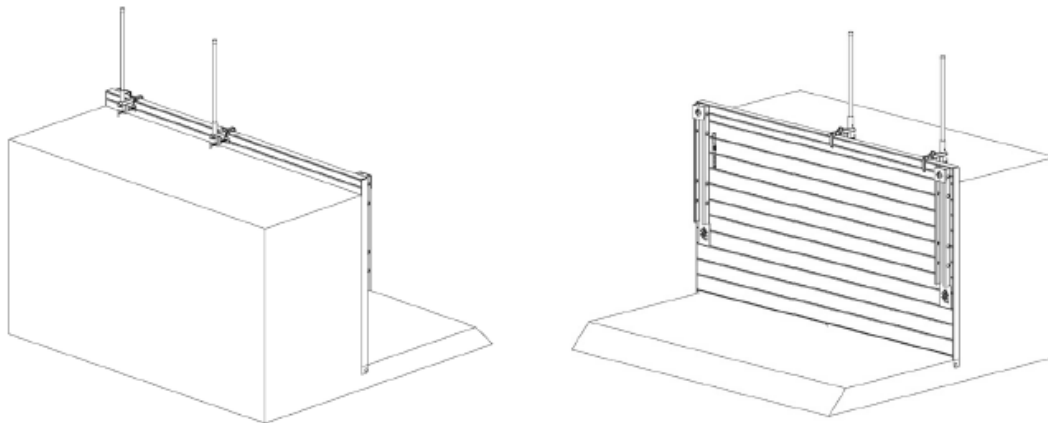


Installing Edge Protection

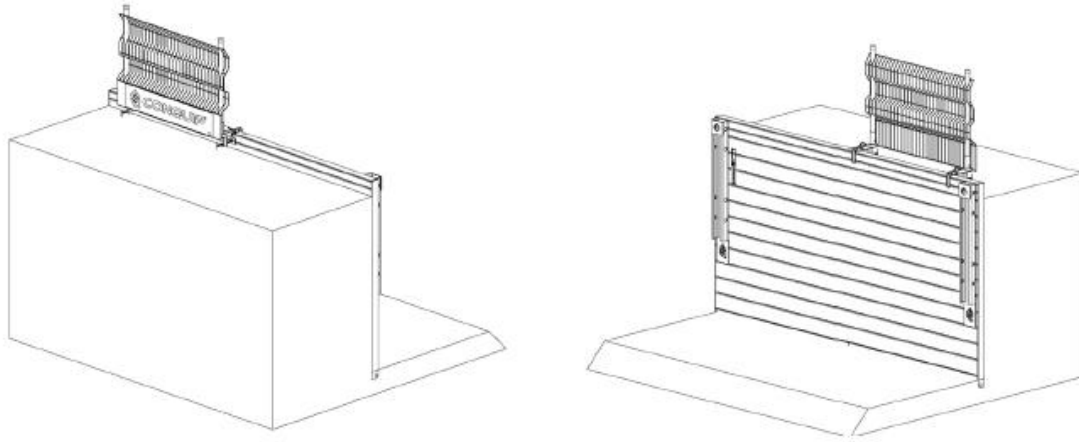
7. Fix the telescopic clamps to the box section by placing each clamp over the top edge of the box with the pole fitting facing up and on the outside edge of the box.



8. Adjust the width of the clamp as necessary, using the pin and hole fixing.
9. Tighten the clamp by twisting the T-shaped tightening screw, so the flat plate is tight up against the box and there is no movement of the clamp.
10. Install all the clamps, positioning them between 1m and 1.5m apart to accommodate the width of the panels correctly.
11. Place the poles into the pole fittings on the clamps, ensuring they are fully inserted.



12. Lower each panel down onto two clamps so they sit on the lip on the outside edge of the box and clamp, with the pole weaved through the mesh to prevent movement of the panel.



13. Install each panel, as per instructions above, around the perimeter of the whole excavation. Each panel should be installed no more than 120mm apart

Installing Davit Arm System

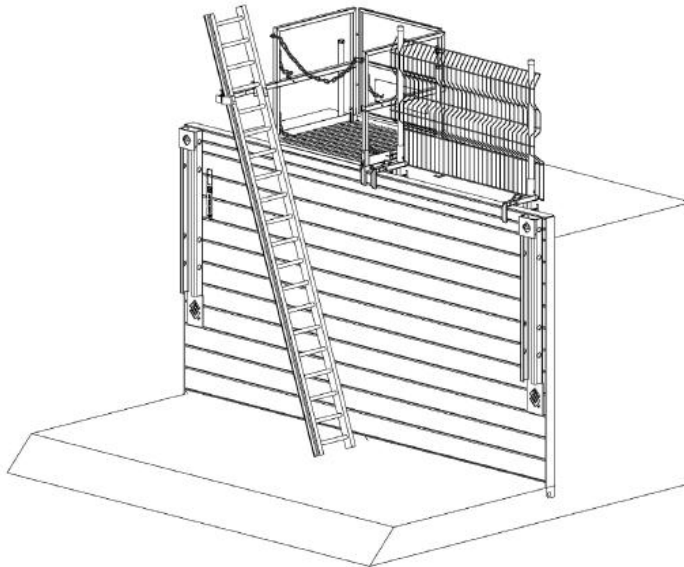
14. Install the base clamp, ideally next to the excavation access point.
15. Lower the clamp jaw over the sheet or box panel before clamping in place using 4 bolts. The barrel mount on the clamp should be on the outside of the excavation.
16. The integrated spanners allow the davit clamp bolts to be tightened without the need for any other tools. Check the clamp is level and properly secured.
17. Once fixed in position, check that the clamp is level and properly secured.
18. Insert the lower davit piece into the awaiting clamp. The lower davit section is already fitted with the winch connector
19. Fit the Fall Arrest Recovery Winch to the winch connector and check it is fitted securely. Prior to use the winch should be examined for any sign of damage or wear and tear. Check the locking mechanism by pulling sharply and firmly on the winch.
20. Insert the upper davit arm into the lower davit arm. It slots in with no need for any extra pins.
21. To extend the Davit arm use the adjuster on the lower side of the upper arm. Undo the mechanism and simply extend. Then secure in place once at the desired length.
22. Once all the components are assembled feed the winch wire through both the integrated pulleys on the upper davit arm.

Installing Ladder Platform

23. Fix clamps to the box section by placing each clamp over the top edge of the box with the pole fitting facing up and on the outside edge of the box.
24. Adjust the width of the clamp as necessary, using the pin and hole fixing.
25. Tighten the clamp by twisting the T-shaped tightening screw, so the flat plate is tight up against the box and there is no movement of the clamp.
26. Ensure legs of platform are orientated to the higher level of ground and are clamped into position to ensure stability of platform.
27. Legs are to be set on a flat level surface using scaffold boards or plywood if required.

Installing Trench Access Ladder

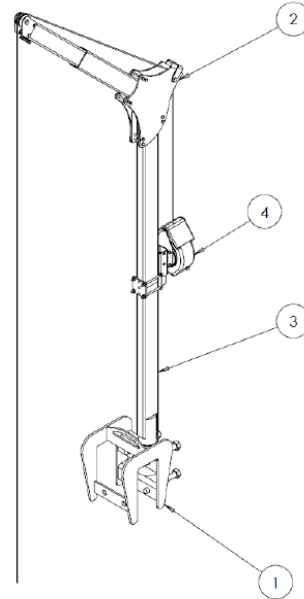
28. To install a Trench Access Ladder, pull the extendable arm from the right hand side of the installed Trench Access Platform and loosen the clamps.
29. Place the ladder between the clamps, ensuring the rubber non-slip feet at the one end of the ladder are resting on firm ground.
30. Close the clamps tight to hold the ladder and re-tighten. Ensure there is no movement with the ladder.
31. Finished Installation will look as below;



1. The box will be moved by pre-digging ahead of the box and then carefully lifting and dragging the unit via the front struts using the bucket of the excavator. The CG Civils Supervisor will continue to monitor, ensuring that the outside faces of the box are not side loaded by the ground.
2. The box will be entered via a ladder safe entry gate and tied ladder, with edge safe barriers. Operative will be using Davit Arm, Harness & Escape Kit

Rescue Plan

1. If operative working inside manhole or trench box becomes incapacitated the designated topman is to raise the alarm on site and ring or arrange for someone to ring emergency services – under no circumstance is the topman to enter the confined space
2. A non-entry rescue will be then carried out by the topman through using the manual winch lever (Item 4 on the below diagram) on the utilised davit arm raising the incapacitated operative out of the confined space and pivoted onto a safe flat area.
3. Once operative has been safely rescued from the confined space the site appointed first aider can begin to administer first aid until the arrival of emergency services.



3. Excavations deeper than 1.5m to be protected by heras fencing overnight to prevent any unauthorised access
4. Arisings to be loaded into dumpers and placed onto designated stockpile for subsequent cart-off.
5. New drainage runs (to be laid from chamber to chamber) and associated drainage materials to be transported to installation areas via excavator and dumper from the designated drainage materials storage area. In lifting materials by excavator, this will be in accordance with the associated drainage excavator lifting plan.
6. For chambers, place a sufficient bed of concrete to sit the base chamber on (100mm), stopper inlets as necessary and set the base unit in. Fit raising pieces to required level, checking for vertical plumb before backfilling.
7. Set 50mm concrete surround (preventing deformation) and backfill excavation and finish by fitting an appropriate duty cover.
8. Manhole opening are to be covered with steel road plates, the required permanent cover or barriered off.
9. Following backfill, CG Civils Supervisor to ensure work areas are cleared of any residual debris, equipment, and materials, remove barrier segregation and review quality assurance signs offs, ensuring sign offs are administered/ archived as appropriate.

Drainage works – formation and connection of new manholes and chambers (as specified) utilising pipe runs, rocker pipes and concrete manhole ring chambers, (in accordance with construction Issue drawings)

1. NOTE: The manhole chamber specifications for this project are significant and further review and assessment will need to be considered and documented with regards to delivery, unloading and installation of chambers and cover

- slabs which weigh up to circa 1800kg
2. Manhole and concrete chamber excavations to be battered to the relevant angle of repose, 45 degrees, and segregated as works progress, (continuing to utilise the controls associated with barrier management). Instigating standard CG Civils Operations for the formation of new manholes, manhole box/sheet piles and frame (as necessary to ground conditions) will be used where battering back of excavations is not practical, lifted into position in accordance with the associated lifting plan utilising appropriate excavator. Installation will be in full accordance with our preferred and approved supplier, MGF's technical file. This will ensure excavations are safe to enter and Operatives continue to be protected whilst working.
 3. Following the connection and socketing of pipe runs, trenches will be backfilled to appropriate cover compacted in layers by means of mechanical compaction.
 4. In constructing manhole chambers, place sufficient concrete within excavation to sit first manhole ring on
 5. Set 1st manhole ring lifting into position by mechanical excavator, place manhole shuttering internally/externally as appropriate to the concrete ring. Once set, place the concrete between the concrete ring and shutter with the excavator and compact concrete using concrete poker. Access/egress to be via a tied ladder.
 6. Note: before any operatives access manhole excavations check for gases with detector. Detector to be used continually until manholes are formed.
 7. Install channels/benching within concrete manhole ring as required.
 8. Where hydrobrakes / penstocks are specified, core drill and anchor fix in accordance with UU standard details and construction issue drawings.
 9. Install biscuit, brickwork and lid and reinstate to final levels.
 10. Manhole covers and frames are to be in accordance with the specified BSEN standard and set in accordance with spec.
 11. With the aid of the excavator and appropriate attachments, earthwork support will then be removed and the excavation surrounding manholes can now be backfilled in 150mm layers.

Connections with UU Approval Requirement

12. Note: where connecting into an existing UU network or private network connection, the Principal Contractor in collaboration with CG Civils will ensure all approvals are in place prior to commencement of works i.e. (Part 1 Principal Contractor/CG Civils) and Part 2 (CG Civils) approvals. [To follow]

Surface water/foul drainage connections

13. Continuing with the surface water/foul drainage strategy installation, the CG Civils Site Supervisory Team will brief the CG Civils Team with regards to proposed drainage connections.
14. Utilising general CG Civils operating procedures with regards to the principles of HSG47 'Avoiding Danger from Underground Services', excavations will be instigated in order to locate the existing drainage installations.
15. To support excavations, a proprietary sheet pile/waler/manhole box support formation will be installed, facilitating safe entry and subsequent break-through /connections. This will be determined by the monitoring of ground conditions throughout excavations and dynamic assessment with regards to the most suitable and practicable solution.
16. Works areas to be always segregated, ensuring that no unauthorised access takes place from other site contractors or unauthorised visitors.
17. Prior, (as applicable), existing lines will be vented by lifting associated manhole covers for a minimum of 10 minutes. (Protecting open manholes with barrier segregation)
18. Operatives are to ensure that PPE as identified with the associated 'working with sewerage' risk management assessments is worn.
19. Additionally, in conjunction with weather condition monitoring, check the flow levels of the existing line, ensuring it is safe to carry out the proposed work.
20. Prior to access of sewer /drainage lines, a check for gases using a suitably calibrated gas detector is to be undertaken, (monitoring to continue constantly).
21. Ensuring gas detection readings are satisfactory, satisfactory gas readings are preset into the gas monitor but an extract of gas readings have been listed on the topman data entry sheet - CGCivils 002 once the excavation is within 300mm of existing manhole, operative to enter the protected excavation and hand dig the remaining 300mm to determine the exact position and depth of the existing proposed entry points.
22. Complete drainage installation by way of the proposed solutions (detailed on drainage construction issue drawings).
23. Using suitable water suppression and mitigating the potential for ignition (taking into account that manholes,

inspection chambers and sewer pipes are normally rated as Zone 2 under the 'Dangerous Substances and Explosive Atmospheres Regulation' (DSEAR). Operative to carefully break into/ facilitate connection into existing manholes utilising an amalgam of cut-off saw, breaker, and hand tools, and complete pipe entry (working in accordance with the risk management controls set out in our confined spaces procedure).

24. Alter channel arrangements within the manhole as required, undertaking benching as appropriate with a cement/grano mix.
25. Plant and materials should be kept a safe working distance from the sides of the excavation to prevent undue pressure or ingress of exhaust fumes.
26. Prior to reinstatement and backfill, remove all tools and equipment (via rope and bucket), ensuring the gas detector is continually monitoring and is the last item of equipment to be removed.
27. With the aid of the excavator, excavation support will be removed, the areas surrounding the new drainage connections will be backfilled in 150mm layers and carefully compacted.
28. Following backfill, CG Civils Supervisor to ensure work areas are cleared of any residual debris, equipment and materials, remove barrier segregation and review quality assurance signs off, ensuring sign offs are administered/ archived as appropriate.

Confined Spaces Entry – Standard Operating Procedure (To Be Read and Operated In Conjunction with Confined Spaces Emergency Procedure/Rescue Plan)

29. Before any operative's access manholes the Confined Spaces entry procedure will be invoked.

ATTENTION OF THE CG CIVILS SITE TEAM IS BROUGHT TO THE FACT THAT A COPY OF THE CONFINED SPACES ENTRY PROCEDURE AND ESCAPE PLAN IS APPENDED TO THIS METHOD STATEMENT.

30. The entry/escape kit consisting of tripod and/or davit system and components, harness, inertia, CF10 escape kit and gas detector will be prepared and a check for gases must be undertaken using a suitably calibrated gas detector. The detector is to be continually used to monitor for gases during confined spaces/manhole works. This equipment can be sent by our preferred supplier M&P Survey
31. A check of all equipment for any defects will be undertaken, ensuring tools and equipment are fit for use.
32. The gas detector will be turned on in fresh air and allow to calibrate.
33. Take a peak reading of the confined space and record.
34. All gas readings are to be recorded on a Topman sheet.
35. Continuous gas monitoring will take place throughout works.
36. Entrant to ready himself by putting on harness, readying the escape set and donning all necessary PPE.
37. Once the Topman has determined and confirmed the confined space is safe to enter, the entrant will be summoned by the Topman and attached to the fall arrest and recovery winch.
38. Entrant to position himself at the entry point to the excavation, guided by the Topman and begin to descend into the confined space with care.
39. Once in position, necessary tools to carry out the task to be lowered into position using a rope and bucket.
40. Topman to summon for gas checks at 5 minute intervals and record on the Topman sheet.
41. Entrant to carry out the task of breaking through and adjusting benching as necessary.
42. Tools, equipment and materials to be removed from the confined space and stored away from the access point when works are complete.
43. Entrant to vacate the confined space, guided by the Topman.
44. Once out of the confined space, Topman to un-attach the fall arrest/recovery line.
45. Equipment to be removed away from the confined space entry point, inspected, and cleaned in preparation for return.
46. Subsequent backfilling and removal of earthwork support to be undertaken in the reverse on installation, ensuring stoning up and compaction is undertaken properly in order to facilitate reinstatement.
47. Reinstatement to take place with a final inspection of the work area to ensure all debris, equipment, and residual materials are cleared, barrier segregation is cleared prior to hand back to The Principal Contractor.

.Excavator Lifting – General Operating Procedures

15. Operator to have pre-use checked the excavator prior to use, (checks to include 'Thumbs Up' campaign)
16. Operator, with advice and guidance from the CG Civils Supervisor to assess item of plant/material to be lifted.
17. Assess machine to be used in the lifting operation i.e. lifting points, capacity etc.

18. Ensure ALL personnel involved in the lifting operation are suitably qualified.
19. Remember, works will involve mobile plant operating within the vicinity of groundworkers, engineer, banksmen and other site Operatives. ALL should be reminded of their need for upmost awareness and heightened vigilance to ensure that they are familiarised with safe system of work, site Traffic Management Plan and associated risk assessments. Plant Operators must undertake safe working practices during transporting and materials placement. Plant Operators are to utilise their skills, knowledge and training to ensure Safe Working Distances and care are maintained appropriate to the task being undertaken when working in the vicinity of co-workers and being directed by banksmen
20. All deliveries are to be directed to and unloaded in the pre- agreed designated area.
21. Ensure where access to a delivery vehicle is required to facilitate the unloading a safe method of work is in place (i.e. fall arrest/restraint equipment).
22. The load should be pre-slung where possible and loaded in a way that the slings/chains can be attached without moving the load.
23. Plant/materials once unloaded will then be transported to the specific working area.
24. Identify transport routes to and from area of work
25. Items are to be transported at a height no higher than 1m above the ground.
26. **Addendum #1 – Working from mast – CGC operatives to follow GMI method statement for working on the Mast climber to complete shuttering and concrete to upstands as required on LV14. GMI to ensure that work face has clear access and edge restraints are in place prior to work commencing. Joiners to carry out Majority of work from inside the building working behind the edge restraint to drill and fix dowel bars and internal shutter set out by GMI site engineer. External shutters fixed from Mast climber. Shutters to be installed to TEMP work design issued by GMI. Concrete placement under review.**

METHOD STATEMENT



Ref no:	MS-Operation of Mast Climbers	Rev:	3
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Title of method statement:	Operation of Mast Climbers		
Contract Name:	No3. Circle Square	Contract Number:	L014
Site Address & Telephone No:	Circle Square Project Manchester	Start Date:	23.07.24
		Duration:	25 weeks
	M1 7ED	Working Hours:	7.30am-19.00pm
Location of Works:	Perimeter of building		
Scope of Works:	Operation and Use of MCWP		
Emergency Contact Numbers	Name:		
Person responsible for Works & Health & Safety monitoring	Liam Jones - 07977173550 Adam Swales - 07597571930 Rafal Zwolan - 07583683883		
Location of first aid box & Mast climber rescue kit	GMI Site Office		
Permits Required	Yes (Raised by sub-contractor via workwallet)		
Resources Required:	Labour (Role / Trade)	Qualifications.	

	Minimum of 2nr operatives General operatives	CSCS /IPAF	<u>Scop e of work</u>
Plant: Plant Inspections	MCWP – Weekly and daily checks by sub-contractors		
Materials:	Working off MCWP_ (Various items for façade build) <ul style="list-style-type: none">• Bricks, Cills, lintels• Insulation, Soffits• Masonry support• SFS metal• Weather boards• Window frames		
PPE:	Hard Hat, Hi-Vis vest/coat, Steel toe cap and mid sole boots, Gloves, Safety glasses (task specific), tool tethers, dropdown flaps		
PPE Training.	Toolbox talks		
Method of access / Egress:	Via walkway/ scaffold gate access on Lv13, Lv9, & Lv5 (Lv1 for emergency exit).		
Manual Handling:	Manual Lifts are to be limited, and subject to an individual's assessment of heavier loads.		

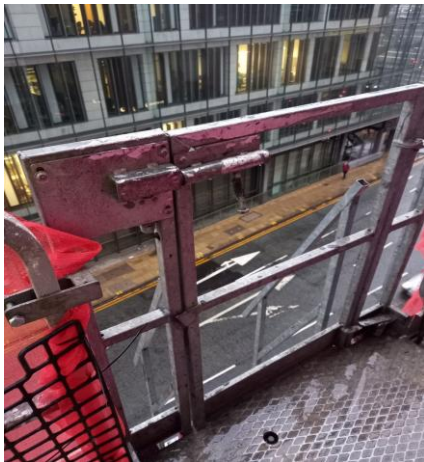
Operation of Mast climber

1. Prior to commencing any works on the mast climber, Sub-contractor RAMS are to be read & understood, it is the responsibility of the sub-contractor to ensure operatives are correctly briefed and evidence recorded. Familiarise yourself with the emergency rescue procedure outlined further in this document and the location of the emergency break key.
2. Weekly mast climber inspection is to be carried out by the sub-contractor prior to operatives using any machine and documented. Weekly checks can only be carried out by an individual who holds an IPAF demonstrator qualification.
3. Acquire a key for the relevant mast climber access point from the site office by signing for it with GMI site management and raising a MCWP permit via work wallet and assigning the permit to the relevant GMI package manager.

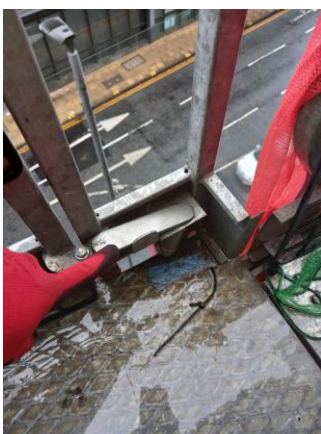


4. Commence with a daily visual check of mast climber following the daily check sheet, this should include but not limited to;
 - Check the emergency break levers (2nr) are situated within the machine
 - Check that power cables are connected; no visual damage and they are neatly coiled up on the ground.
 - Ensure exclusion zone is in place below the machine and suitably fenced off
 - pins securing handrails area all in place & handrail secure.
 - Check deck sections ensuring all nuts/bolts, pins/clips are in & tight.
 - Check chassis.
 - Check motor housing/fan (u/s of mast decking) are clean & free of debris.
 - Check for unusual noise vibrations or behaviour (during use).
 - Ensure there is always a minimum **two people** on mast climber.
 - Check rack & pinion are well lubricated.
 - Any obstructions in the path/direction of travel in which the mast climbers are to be used.

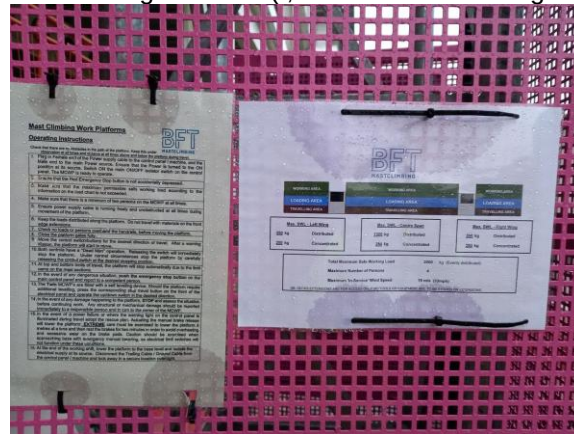
Fill out daily mast climber check sheet and issue as part of the sub-contractor weekly return.
5. Use key to unlock the padlock on the access gate set at designated levels. Keys are not to be used to access other mast climbers outside the agreed permit. The access point to the mast climber is to be kept locked at all times and should never be opened for other operatives outside of the agreed permit. Keys are not to be transferred among other people, it is the responsibility of the permit holder and anyone signed onto the permit to ensure the above is adhered too and key returned.
6. To operate the mast climber, you need to:
 - Make sure the gate on the mast climber is shut
 - Switch on the power.



- Check/make sure the power sign is lit up.
- Pull out the red stop button by twisting it until it pops out.
- Press the blue "reset" button, this should be done every time the mast climber is used.
- Press the up button to go up and down button to go down. In some cases, the directional buttons are to the side of the control panel in the form of a joystick.
- Whenever the mast climber is stationary for work press the **red stop button** (this will prevent any sudden movement of the mast climber should the directional buttons be pushed prematurely).
- In the event of a breakdown of the machine you need to follow the emergency procedures outlined in the **'emergency rescue plan'** below and utilise the relevant option.
- General, emergency brake is situated on the deck in front of each mast column.



- Remove key which is situated at the base of the access gate & insert this into the emergency release brake hole situated in front of the mast column. Then push down gently (or twist in other models), this will engage the Emergency release brake. The mast climber will descend.
 - When using the emergency brake, **STOP every 6mtr for 2 minutes** or else it can overheat leaving operator stuck.
 - When operating, keep vigilante and ensure the power cable is always coiled underneath the mast and does not snag on any aperture, 1nr operative to watch cable for snagging and 1nr operative to look in direction of travel for any obstructions/potential clashes.
 - When operating, ensure all body parts are kept within the platform area and not outside of the perimeter handrail of the platform deck.
 - When finished with the mast climber make sure to switch power off and press in the red stop button.
7. Situated on the mast climber decks is the loading chat. This should be adhered to and **decking should not be over-loaded**.
 8. Ensure loads are only placed on the mast climber decked area only and **not on the extension sections**, as these are not load bearing. Ensure loads are evenly distributed along the deck (l.e left side/ middle/ right side).



9. When operating the mast climber, check that there are no obstacles in the path of the mast climber as it ascends or descends (l.e open window, scaffold bars, fixtures, masonry support or stone cills).
10. **Do not stand on the handrails.**
11. Ensure all tools, equipment and PPE are tethered at all times.
12. Ensure **minimum of x2 Operatives** working on the mast climber.
13. Mast climbers cannot be used if wind speed is greater than **28mph**.
14. Extra checks should be carried out straight after severe weather.
15. Decking to mast climber should remain clean at all times to avoid slip trips or fall. Contractor working on it should ensure decking is clean before hand-over of key back to GMI. A cleaning charge will be issued to sub-contractors that do not adhere to this rule.
16. Mast climber key to be returned to GMI at the end of every shift.

Emergency Rescue Plan

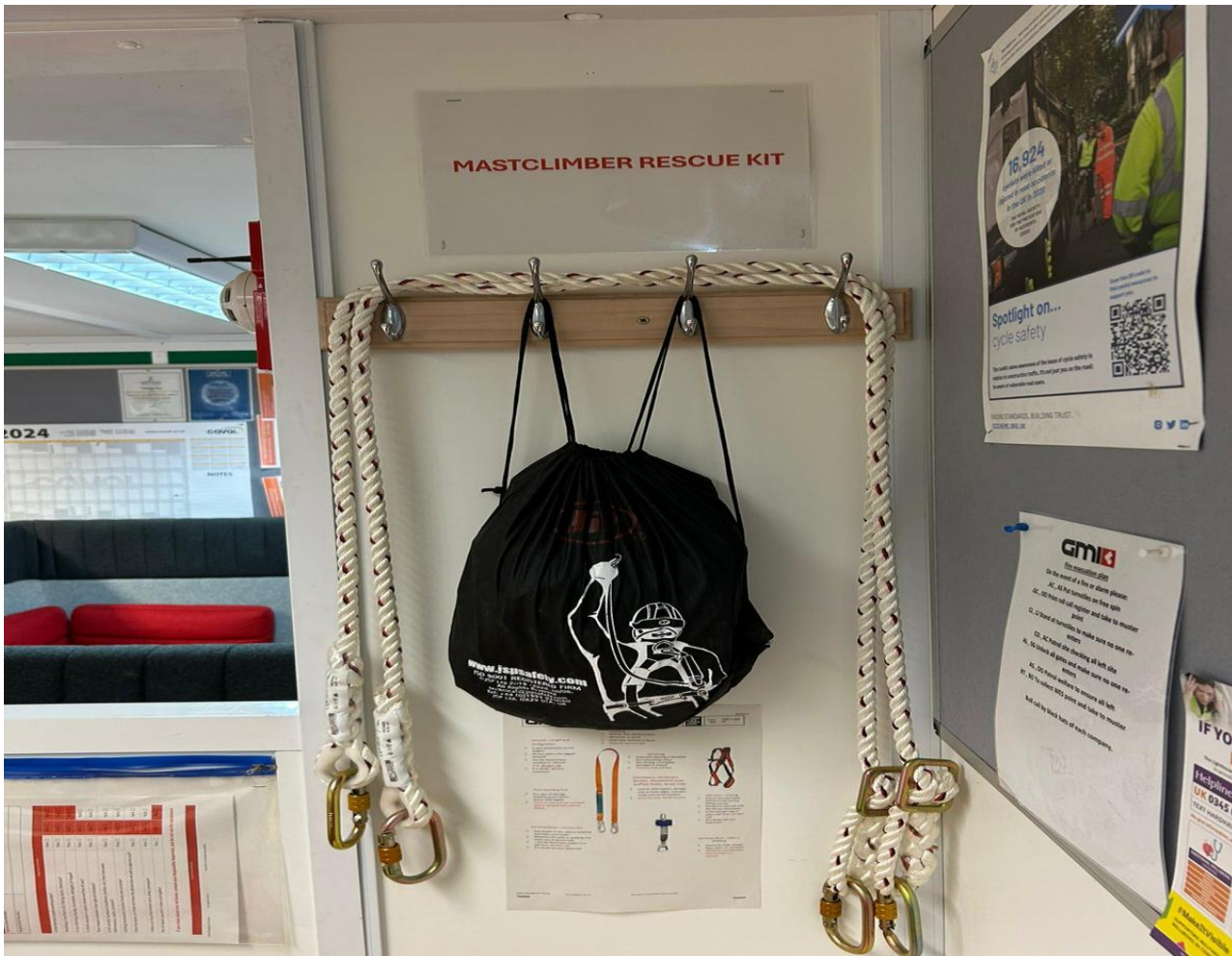
In the event of a breakdown or an emergency the most suitable option below is to be implemented.

Option 1 (preferred): Use emergency lever as shown above to the hole on decking opposite mast climber columns. Push down gently. The mast climber will descend. Ensure you **stop every 6m** (i.e 2 floors) for **2mins to avoid overheating of brake pads**. Continue with decent after every 2mins rest period, until mast climber is to the closest access point (Levels 1,5,9 & 13). Replace key/bolt to its original location. If the mast climber breaks-down or in the event of an emergency when the mast climber is operating below level 1 then the machine should be brought down to the ground.

Option 2: Should the emergency release brakes fail (worst case scenario), the operatives are to contact their supervisor, whom then can get in touch with GMI management. Arrangement will be made to utilise an adjoining mast climber, this can be driven up/down level with the stranded mastclimber. Operatives can then evacuate to the opposite mastclimber by using a harness with a double lanyard, operative to clip on to stranded mast climber and adjoining mast climber prior to climbing in.

Option 3: Alternatively, should one or two operatives on the mast climber become injured, the emergency services will be called straight away and if possible and safe to do so a member of GMI will use the 'mastclimber rescue kit' to do the reverse of option 2 and climb into the mast climber where the injured operatives are and lower the mast climber down to the nearest access point.

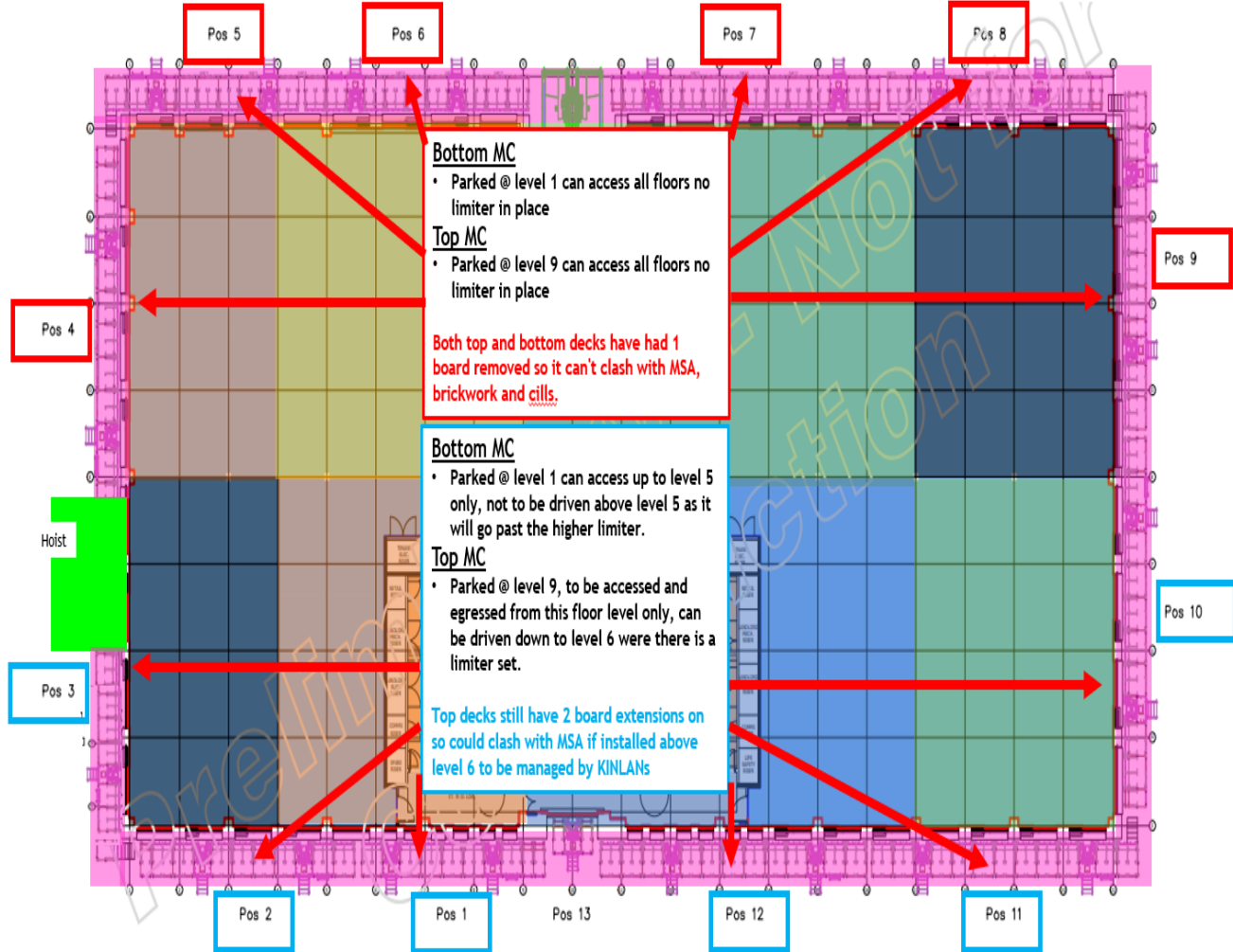
Should there be a more severe case, then the supervisor or GMI is to get in Contact with emergency services where by a Fire Emergency Rescue team will have to be mobilised.

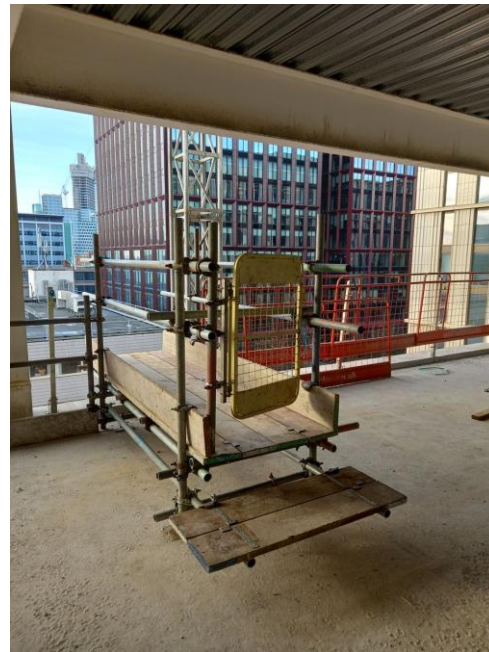


Access & Egress

The access & egress strategy is via gantry systems located on Level 13, Level 9, Level 5 & Level 1.

BOTTOM & TOP MASTCLIMBER





Signatories

Prepared by: Liam Jones

Signed: _____ Date: 23/07/24

Reviewed by: Rafal Zwolan

Signed: _____ Date: 23/07/24

Mast Climbing Work Platforms



Operating Instructions

Check that there are no obstacles in the path of the platform. Keep this under observation at all times and observe at all times above and below the platform during travel.

1. Plug in Female end of the Power supply cable to the control panel / machine, and the Male end to the main Power source. Ensure that the Power is turned to the ON position at its source. Switch ON the main ON/OFF isolator switch on the control panel. The MCWP is ready to operate.
2. Ensure that the Red Emergency Stop button is not accidentally depressed.
3. Make sure that the maximum permissible safe working load according to the information on the load chart is not exceeded.
4. Make sure that there is a minimum of two persons on the MCWP at all times.
5. Ensure power supply cable is running freely and unobstructed at all times during movement of the platform.
6. Keep the loads distributed along the platform. Do not travel with materials on the front edge extensions.
7. Check no loads or persons overhand the handrails, before moving the platform.
8. Close the platform gates fully.
9. Move the control switch/buttons for the desired direction of travel. After a warning Klaxon, the platform will start to move.
10. Both controls have a "Dead Man" operation. Releasing the switch will immediately stop the platform. Under normal circumstances stop the platform by carefully releasing the control switch at the desired stopping position.
11. At top and bottom limits of travel, the platform will stop automatically due to the limit cams on the mast sections.
12. In the event of any dangerous situation, **push the emergency stop button** on the main control panel and report to a competent person.
13. The **Twin** MCWP's are fitted with a self levelling device. Should the platform require additional levelling, press the corresponding stop travel button on the front of the electrical panel and operate the up/down switch in the desired direction.
14. In the event of any damage happening to the platform, **STOP** and assess the situation before continuing work. Any structural or mechanical damage should be reported immediately to a responsible person and in turn to the owner of the MCWP.

- | |
|--|
| 15. In the event of a power failure or where the warning light on the control panel is illuminated during travel adopt the rescue plan. Actuating the manual brake release will lower the platform. EXTREME care must be exercised to lower the platform 6 metres at a time and then rest the brakes for two minutes in order to avoid overheating and excessive wear on the brake pads. Caution should be exercised when approaching base with emergency manual lowering, as electrical limit switches will not function under these conditions. |
| 16. At the end of the working shift, lower the platform to the base level and isolate the electrical supply at its source. Disconnect the Trailing Cable / Ground Cable from the control panel / machine and lock away in a secure location overnight. |

27 Addendum #2 – Ground contaminants: Asbestos Contact Procedure

Scope:

This addendum outlines the procedure to follow in the event of suspected or confirmed contact with asbestos-containing materials (ACMs) during works.

1. Identification of Asbestos Risk

A full SI has been carried out by the principle contractor prior to CGC commencing with contracted work. No contaminants have been identified or reported to CGC by the principal contractor (GMI).

2. Unplanned Contact with Asbestos

If during the course of works, material suspected to be asbestos is encountered:

- **STOP WORK IMMEDIATELY.**
- **Evacuate the Area.** All personnel must vacate the immediate area without disturbing the material further.
- **Secure the Area.** Restrict access using signage and barriers to prevent exposure to others.
- **Report the Incident.** Notify the Site Supervisor and/or Health & Safety Manager immediately.
- **Do Not Attempt to Handle or Test the Material.** Only trained asbestos professionals should assess or remove the material.

3. Investigation and Response

- A licensed asbestos contractor will be contacted to inspect the material.
- Air monitoring may be conducted if there is potential for fibre release.
- Clearance and decontamination procedures will follow HSE guidelines.

4. Communication and Record-Keeping

- All incidents must be documented, including photographs, witness statements, and surveyor/contractor reports.
- Staff involved in the incident may require medical evaluation and should be recorded for occupational health tracking.

5. Training and PPE

- At least 1 personnel on site must have asbestos awareness training (Category A) as a minimum if asbestos is believed to be in the area of work.
- Any work involving disturbance or removal of asbestos must only be undertaken by licensed personnel.
- Standard PPE does **not** provide sufficient protection from asbestos fibres. Respiratory Protective Equipment (RPE) and disposable overalls must be used by qualified contractors only.

6. Review and Follow-Up

- RAMS must be reviewed after any asbestos-related incident to incorporate any lessons learned.
- Additional risk assessments may be required before resuming work in the affected area.

NOTE– this safe system of work is a live document and will be subject to review and potential change as work phase's progress and potential re-design and/or dynamic assessment may take place.

SAFE CONTROL METHODS TO BE USED:

1. Prior to commencement, all existing service drawings will be requested and provided by the Principal Contractor. These will be used to identify any existing services.
2. Permit to dig to be issued by The Principal Contractor as required with all specified management controls adhered to.
3. Any live services identified from the drawings will be located prior to any mechanical excavation by the excavation of hand dug trial holes. Similarly, any suspicion or encounter with uncharted services.
4. The working area will be CAT scanned and any services identified marked up prior to any mechanical excavation.
5. Work area to be segregated using suitably agreed fencing and the CG Civils Supervisor will pay particular attention to the management of barrier segregation.
6. Excavations within 0.5M of a service will be conducted by hand, with non-powered insulated hand tools/ air picks
7. All excavations to be backfilled, or where needed to be left open, will be securely fenced with barriers and appropriate warning signage. This additional precaution will be undertaken with the confines of the Active Construction Zone
8. The Principal Contractors Site Management Team will inspect/oversee all works.
9. ALL lifting equipment is to be LOLER certified (i.e. excavator, chains, slings, etc.).
10. Consult excavator information prior to lifting to determine specific height/weight ratios.
11. ALL items are to be individually assessed for weight prior to lifting
12. ALL work equipment is to be inspected on a regular weekly basis and recorded within the relevant schedule. Additionally, all equipment will be visually inspected before use on a daily basis.

DETAIL THE RESOURCES REQUIRED – THIS LIST IS INDICATIVE AND NOT EXHAUSTIVE. THE CG SITE TEAM WILL DETERMINE AND CALL OFF EQUIPMENT AND MATERIALS FROM SITE

KEY RISKS WHICH MAY BE ENCOUNTERED

KEY RISK ASSESSMENT DOCUMENTS COVERING ITEMS WHICH REQUIRE SPECIAL CONSIDERATION, KNOWLEDGE REQUIREMENT, INFORMATION, TRAINING AND/OR COMMENT FOR THE ACTIVITIES COVERED. OPERATIVES WHO ARE BRIEFED AND SIGN THIS SAFE SYSTEM OF WORK ARE TO REVIEW AND FAMILIARISE THEMSELVES WITH THE ASSOCIATED RISK AND COSHH ASSESSMENT INFORMATION SHEETS. TEAM MEMBERS SHOULD RAISE ANY QUERIES OR POINTS FOR CLARIFICATION WITH THEIR SITE SUPERVISOR. AT ANY TIME, THIS INFORMATION IS AVAILABE TO ALL SITE OPERATIVES FOR REFERENCE/

REFRESHMENT.

RA Code	Risk Assessment Document Title	Brief YES	RA Code	Risk/COSHH Assessment Document Title	Brief YES
001	HAND TOOLS		C001	HYDRAULIC OIL	
002	GENERAL AND CONCRETE LABOURING		C003	DIESEL	
003	EXCAVATOR OPERATOR/EXCAVATOR LIFTING		C004	CONCRETE – READY MIXED	
004	EXCAVATIONS		C005	PETROL	
005	DUMPER/ROLLER OPERATOR		C007	AGGREGATES CONTAINING QUARTZ L/STONE	
006	QUICK HITCH / CHANGING OF ATTACHMENTS		0009	RESPIRABLE CRYSTALLINE SILICA PRODUCTS	
007	BURIED SERVICES		C022	LINEMARKER SPRAY	
009	DISC CUTTING OPERATIONS		RA 06.1	Use of mast climber	
010	USE OF A MOTORISED VIBRATION PLATE		RA-MC	Mast climber working platform	
011	HAND ARM VIBRATION (HAV)				
011a	WHOLE BODY VIBRATION				
012	TRAFFIC AND PEDESTRIAN MANAGEMENT				
016	STEELFIXING AND HANDLING				
017	MANUAL HANDLING OF MATERIALS/EQUIPMENT				
018	REFUELING PLANT				
020	TRIAL HOLE INVESTIGATIONS				
041	WORKING WITH WET CONCRETE				
043	SLINGING & LIFTING				
048	DRILLING INTO CONCRETE / BLOCK				
050	USE OF SITE ENGINEERING LASER EQUIPMENT				

GENERAL CONTROL MEASURES TO BE USED TO ENSURE A SAFE METHOD OF WORKING

All personnel will be made aware of the risks of the task involved and briefed on activities.
All personnel will wear the site always specified minimum PPE (hard hats, boots, Hi-Viz and gloves)
All personnel will only use plant that they have been trained to use and hold valid certification for.
All plant and lifting accessories to be used to hold necessary certification, be well maintained and certificates of thorough examination will be made available to site.

DETAIL ANY SPECIAL TRAINING WHICH MAY BE REQUIRED

SSSTS
Plant Operators
Excavator Lifting
Face Fit
Abrasive Wheels

APPROVED BY: Jonny Murray

REVIEW DATE: 24/10/2024

Signed:

Signed Date: 24/10/2024

DUTY OF CARE-CONTROLLED WASTE TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE

- 1) PLEASE DESCRIBE THE WASTE BEING TRANSFERRED INERTS / concrete / rubble
- 2) EUROPEAN WASTE CODE: EWC 17.05.04 / 17.01.07
- 3) WHAT IS THE QUANTITY OF WASTE (M³ / TONNES) 2,500 m³

SECTION B - PRODUCER OF THE WASTE

- 1) FULL NAME (BLOCK CAPITALS) C.G.C.
- 2) ADDRESS IVY HILL, CROWN ST, MANCHESTER, M35 9BG
- SIC CODE 41.201

By signing in SECTION E below 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 ☒ YES

SECTION C - CARRIER OF THE WASTE

FULL NAME: J O'SHEA & SONS LTD. ORCHARD STREET. PENDLETON, SALFORD, MANCHESTER M6 6FL

REGISTERED WASTE CARRIER NUMBER: CBDU90839 - ISSUED BY ENVIRONMENT AGENCY

SECTION D - DISPOSER OF THE WASTE

- 1) COMPANY NAME (BLOCK CAPITALS)
- 2) COMPANY ADDRESS

WML / PERMIT NUMBER 50093 ISSUED BY E.A.

- ☒ J O'SHEA & SONS LTD, ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL
- WASTE MANAGEMENT LICENCE NUMBER: EAWML50093

SECTION E - FIRST TRANSFER (Producer to Carrier)

- 1) SITE ADDRESS CIRCLE SQUARE, MANCHESTER, M17ED
- 2) DATE OF TRANSFER 24/10/24 3) TIME(S) OF TRANSFER (FOR MULTIPLE TRANSFERS, GIVE BETWEEN DATES) 24/10/24 To 31/12/2023
- 4) PRODUCERS REPRESENTATIVE 5) CARRIERS REPRESENTATIVE
- NAME (PRINT) NAME (PRINT) R O'SHEA
- SIGNATURE SIGNATURE

SECTION F - SECOND TRANSFER (Carrier to Disposer)

- 1) DISPOSAL SITE ORCHARD ST, SALFORD, M6 6FL
- ☒ J O'SHEA & SONS LTD, ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL
- 2) DATE OF TRANSFER 24/10/24 3) TIME(S) OF TRANSFER (FOR MULTIPLE TRANSFERS, GIVE BETWEEN DATES) 24/10/24 To 31/12/2023
- 4) CARRIERS REPRESENTATIVE 5) DISPOSERS REPRESENTATIVE
- NAME (PRINT) R O'SHEA NAME (PRINT) J O'SHEA
- SIGNATURE SIGNATURE

DUTY OF CARE: CONTROLLED WASTE TRANSFER NOTE



A Description of waste	- Description of Waste being moved: <u>Sand + Stone</u> - List of Waste Regulation Code (s): <u>1 7 0 5 0 4</u> - Waste is Contained loose in tipper body? (Circle) <u>YES</u> / NO - How much waste to be moved? Tonnage? <u>5000t</u> Analysis attached/ Not attached/ <u>Sent separately</u> (Highlight appropriately)							
B Producer of waste	Current holder of waste (Transferer): By Signing in section D or F below, 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. YES 1. Full name (Print) <u>Wes Hanson</u> 2. Company name, address and postcode <u>Cheltenham Green Property Ltd. t/a Cheltenham Green Civils, Ivy Mill, Crown Street, Manchester, M35 9BG</u> 3 SIC code (2007): <u>4 1 2 0 2</u> Which of the following are you? (Please tick one or more boxes) A ☒ Waste producer ☐ Waste importer ☐ Collection/ Disposal authority ☐ Broker B ☐ Env Permit holder (ref no):..... Registered waste carrier (ref no):..... C ☐ Waste exemption holder (exemption registration number) ☐ Exempt from carrier registration (give reason):							
C Carrier of waste	Carrier- Full name (print): <u>Matthew Braidwood</u> Company name, address and postcode <u>Roy Braidwood and Sons Transport Ltd, Lester Road, Little Hulton, Manchester, M38 0PT</u> 3 SIC code (2007): <u>4 9 4 1 0</u> Which of the following are you? (tick one box) A ☐ Waste collection Authority..... B ☒ Registered waste carrier (Ref number): <u>CBDU91464</u> C ☐ Exempt from carrier registration (Give reason):							
D First Transfer (holder to carrier)	Place of First Transfer <u>Bronckaster street, manchester</u> Date range of transfer <u>June 2025 - June 2026</u> Contract No (If applicable)..... <table border="0"> <tr> <th>Holder's representatives</th> <th>Carrier's representatives</th> </tr> <tr> <td>Name (print): <u>Wes Hanson</u></td> <td>Name (print): <u>Matthew Braidwood</u></td> </tr> <tr> <td>Signed: <u>[Signature]</u></td> <td>Signed: <u>[Signature]</u></td> </tr> </table>		Holder's representatives	Carrier's representatives	Name (print): <u>Wes Hanson</u>	Name (print): <u>Matthew Braidwood</u>	Signed: <u>[Signature]</u>	Signed: <u>[Signature]</u>
Holder's representatives	Carrier's representatives							
Name (print): <u>Wes Hanson</u>	Name (print): <u>Matthew Braidwood</u>							
Signed: <u>[Signature]</u>	Signed: <u>[Signature]</u>							
E Disposer of waste	Full name (Print) <u>Ruttle plant holdings limited</u> Company name, address, postcode <u>RPTS, Common bank lane, Chorley PR7 1NR</u> Which of the following are you? (Tick one) ☒ Holder of Environmental permit (ref number) <u>EPR/FB3209TQ</u> ☐ Holder of a valid waste exemption (ref number)							
F Second transfer (carrier to disposer)	Place of Second Transfer <u>Ruttle plant transfer station, PR7 1NR</u> Date range of transfer <u>June 2025 - June 2026</u> Contract No (If applicable)..... <table border="0"> <tr> <th>Carrier's representatives</th> <th>Disposer's representatives</th> </tr> <tr> <td>Name (print): <u>Matthew Braidwood</u></td> <td>Name (print): <u>C. WITTS</u></td> </tr> <tr> <td>Signed: <u>[Signature]</u></td> <td>Signed: <u>[Signature]</u></td> </tr> </table>		Carrier's representatives	Disposer's representatives	Name (print): <u>Matthew Braidwood</u>	Name (print): <u>C. WITTS</u>	Signed: <u>[Signature]</u>	Signed: <u>[Signature]</u>
Carrier's representatives	Disposer's representatives							
Name (print): <u>Matthew Braidwood</u>	Name (print): <u>C. WITTS</u>							
Signed: <u>[Signature]</u>	Signed: <u>[Signature]</u>							

A copy of this completed document should be held and retained by the Producer of waste, Carrier of waste and the Disposer of waste for at least two years.



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(4)

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 29/10/24

6
Wheeler
GLAB

38977

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 29/10/24

6
Wheeler
GLAB

38979

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 29/10/24

6
Wheeler
GLAB

38981

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 29/10/24

6
Wheeler
GLAB

38980

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER ROAD

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 30/10/24

6 Wheeler GLAB	38986	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 30/10/24

6 Wheeler GLAB	38987	8 Wheeler
----------------------	-------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 30/10/24

6 Wheeler GLAB	No 061305	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC / STONE

Additional info:

Date: 30/10/24

6 Wheeler	38988	8 Wheeler
--------------	-------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER

Vehicle: [REDACTED]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 4/11/24

6 Wheeler GLAS	Nº 061306	8 Wheeler
----------------------	-----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER

Vehicle: [REDACTED]

No. of Loads: ONE Material: CONCRETE

Additional info:

Date: 4/11/24

6 Wheeler GLAS	Nº 061307	8 Wheeler
----------------------	-----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER

Vehicle: [REDACTED]

No. of Loads: ONE Material: CONCRETE

Additional info:

Date: 4/11/24

6 Wheeler GLAS	Nº 061310	8 Wheeler
----------------------	-----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER

Vehicle: [REDACTED]

No. of Loads: ONE Material: CONCRETE

Additional info:

Date: 4/11/24

6 Wheeler GLAS	Nº 061308	8 Wheeler
----------------------	-----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
Mick

Vehicle: [Redacted]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 5/11/24

6
Wheeler
GRAB

Nº 061312

8
Wheeler

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
Mick

Vehicle: [Redacted]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 5/11/24

6
Wheeler

Nº 061356

8
Wheeler

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
Mick

Vehicle: [Redacted]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 6-11-24

6
Wheeler

Nº 061358

8
Wheeler

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
Mick

Vehicle: [Redacted]

No. of Loads: ONE Material: TARMAC

Additional info:

Date: 6-11-24

6
Wheeler

Nº 061357

8
Wheeler

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: M/A

Additional info:

Date: 4/11/24

6 Wheeler GRAB	Nº 061309	8 Wheeler
----------------------	-----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: M/A

Additional info:

Date: 5/11/24

6 Wheeler GRAB	Nº 061314	8 Wheeler
----------------------	-----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: M/A

Additional info:

Date: 6-11-24

6 Wheeler	Nº 061359	8 Wheeler X
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: M/A

Additional info:

Date: 5/11/24

6 Wheeler	Nº 061355	8 Wheeler X
--------------	-----------	-------------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M12R

Vehicle: [Redacted]

No. of Loads: ONE Material: M1A

Additional info:

Date: 7.11.24

6 Wheeler	Nº 061362	8 Wheeler
[Redacted Signature]		

Signed: [Redacted]

All Vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M12R

Vehicle: [Redacted]

No. of Loads: ONE Material: M1A

Additional info:

Date: 7.11.24

6 Wheeler	Nº 061364	8 Wheeler
[Redacted Signature]		

Signed: [Redacted]

All Vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M12R

Vehicle: [Redacted]

No. of Loads: ONE Material: M1A

Additional info:

Date: 11.11.24

6 Wheeler	Nº 061369	8 Wheeler
[Redacted Signature]		

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M12R

Vehicle: [Redacted]

No. of Loads: ONE Material: M1A

Additional info:

Date: 11.11.24

6 Wheeler	Nº 061368	8 Wheeler
[Redacted Signature]		

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: MIA

Additional info:

Date: 11/11/24

6 Wheeler	Nº 061370	8 Wheeler
[REDACTED]		X

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: MIA

Additional info:

Date: 11/11/24

6 Wheeler	Nº 061371	8 Wheeler
[REDACTED]		X

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: MIA

Additional info:

Date: 20/11/24

6 Wheeler	Nº 061373	8 Wheeler
[REDACTED]		X

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C

Address: BRANCASTER RD
MICK

Vehicle: [REDACTED]

No. of Loads: ONE Material: MIA

Additional info:

Date: 12/11/24

6 Wheeler	Nº 061372	8 Wheeler
[REDACTED]		X

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

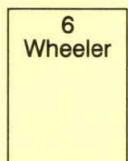
Address: BRANCASTER RD
WICK

Vehicle: [REDACTED]

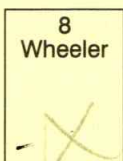
No. of Loads: ONE Material: M/A

Additional info:

Date: 21/11/24



Nº 061374



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

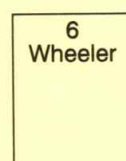
Address: BRANCASTER RD
WICK

Vehicle: [REDACTED]

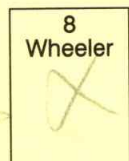
No. of Loads: ONE Material: M/A

Additional info:

Date: 21/11/24



Nº 061375



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

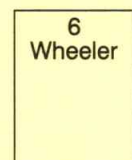
Address: BRANCASTER ROAD

Vehicle: [REDACTED]

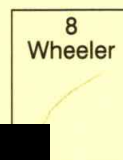
No. of Loads: 1 Material: M/A

Additional info:

Date: 26/11/24



Nº 60500



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

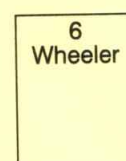
Address: BRANCASTER RD
WICK

Vehicle: [REDACTED]

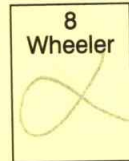
No. of Loads: ONE Material: M/A

Additional info:

Date: 21/11/24



Nº 061376



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: BRANCASTER ROAD

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 26/12/20

6
Wheeler

Nº 061651

8
Wheeler
✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BLANCASTER RD

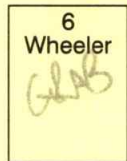
MICR

Vehicle: [REDACTED]

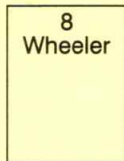
No. of Loads: ONE Material: CONCRETE

Additional info:

Date: 9/12/24



Nº 061333



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BLANCASTER RD

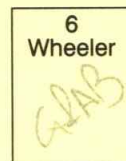
MICR

Vehicle: [REDACTED]

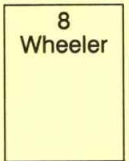
No. of Loads: ONE Material: HARDCORE

Additional info:

Date: 11/12/24



Nº 061347



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ

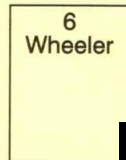
MICR

Vehicle: [REDACTED]

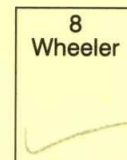
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 17.12.24



Nº 62248



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 22/01/25

6
Wheeler

Nº 063761

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: KELGACHOMES

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 11 Material: TARMAC

Additional info:

Date: 22/01/25

6
Wheeler

Nº 063764

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: SAND

Additional info:

Date: 29/01/25

6
Wheeler

Nº 063782

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: CIRCLE SQUARE

Vehicle: [Redacted]

No. of Loads: 2 Material: HARDWARE

Additional info:

Date: 31/1/25

6
Wheeler

Nº 64306

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: MIA

Additional info:

Date: 29/01/25

6
Wheeler

Nº 063783

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 29/01/25

6
Wheeler

Nº 063784

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 30/1/25

6
Wheeler

Nº 64303

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 29/01/25

6
Wheeler

Nº 063785

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 31/1/25

6
Wheeler

Nº 64305

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Upper Brook St

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 20/01/25

6
Wheeler

Nº 063752

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 21/01/25

6
Wheeler

Nº 063754

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 21/01/25

6
Wheeler

Nº 063753

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 21/01/25

6 Wheeler	Nº 063755	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 21/01/25

6 Wheeler	Nº 063757	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(2)

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 22/01/23

6 Wheeler	Nº 063759	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 21/01/23

6 Wheeler	Nº 063758	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: M/A

Additional info: _____

Date: 23/01/25

6 Wheeler	Nº 063766	8 Wheeler
[REDACTED]		1

Signed: [REDACTED] A Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 29/1/25

6 Wheeler	Nº 061698	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED] under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 29/1/25

6 Wheeler	Nº 64301	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 29/1/25

6 Wheeler	Nº 061700	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M10

Vehicle: [Redacted]

No. of Loads: ONE Material: M/A

Additional info:

Date: 7/1/25

6 Wheeler	Nº 061388	8 Wheeler
[Redacted]		[Redacted]

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M10

Vehicle: [Redacted]

No. of Loads: ONE Material: M/A

Additional info:

Date: 13/1/25

6 Wheeler	Nº 063501	8 Wheeler
[Redacted]		[Redacted]

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Square
M10

Vehicle: [Redacted]

No. of Loads: 1 Material: M/A

Additional info:

Date: 23/01/25

6 Wheeler	Nº 063765	8 Wheeler
[Redacted]		[Redacted]

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BRANCASTER RD
M10

Vehicle: [Redacted]

No. of Loads: ONE Material: M/A

Additional info:

Date: 13/1/25

6 Wheeler	Nº 063503	8 Wheeler
[Redacted]		[Redacted]

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

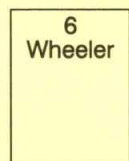
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

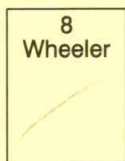
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 6/2/25



Nº 64329



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

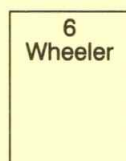
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

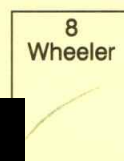
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 6/2/25



Nº 64330



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

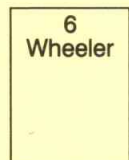
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

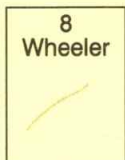
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 7/2/25



Nº 64333



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

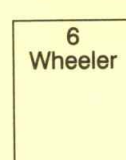
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

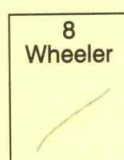
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 6/2/25



Nº 64331



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

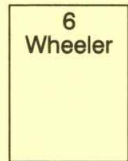
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

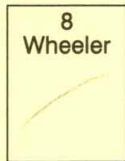
No. of Loads: 2 Material: NON-HAZ

Additional info:

Date: 7/2/25



Nº 64335



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

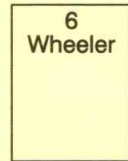
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

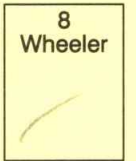
No. of Loads: 2 Material: NON-HAZ

Additional info:

Date: 10/2/25



Nº 64341



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

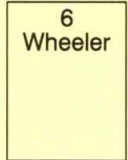
Address: Circle Square

Vehicle: [REDACTED]

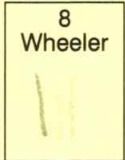
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 12/02/25



Nº 063795



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(2)

Customer: CGC

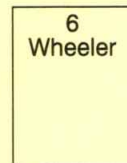
Address: Circle Square

Vehicle: [REDACTED]

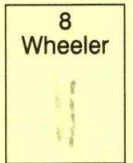
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 12/02/25



Nº 063794



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(2)

Customer: CAC

Address: Circle Square

MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 20/07/25

6 Wheeler	Nº 065341	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 20/07/25

6 Wheeler	Nº 065342	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

Manchester

Vehicle: [Redacted]

No. of Loads: 1 Material: M/A

Additional info:

Date: 25-2-25

6 Wheeler	Nº 64006	8 Wheeler
[Redacted]		✓

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

Manchester

Vehicle: [Redacted]

No. of Loads: 1 Material: M/A

Additional info:

Date: 25-2-25

6 Wheeler	Nº 64005	8 Wheeler
[Redacted]		✓

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: CIRCLE SQ
MANCHESTER

Vehicle: [REDACTED]

No. of Loads: ONE Material: M/A

Additional info:

Date: 28/2/25

6
Wheeler

Nº 065246

8
Wheeler
X

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: HARDCORE

Additional info:

Date: 7/2/25

6
Wheeler

Nº 64334

8
Wheeler
✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: CIRCLE SQ
MANCHESTER

Vehicle: [REDACTED]

No. of Loads: ONE Material: HARDCORE

Additional info:

Date: 14/2/25

6
Wheeler

Nº 60797

8
Wheeler
X

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 03/03/25

6 Wheeler	Nº 065807	8 Wheeler
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Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 03/03/25

6 Wheeler	Nº 065808	8 Wheeler
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Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 4/3/25

6 Wheeler	Nº 065370	8 Wheeler
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Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 4/3/25

6 Wheeler	Nº 065369	8 Wheeler
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Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

3

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 4/3/25

6
Wheeler

Nº 065372

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

2

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 5/3/25

6
Wheeler

Nº 065375

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

2

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 6/3/25

6
Wheeler

Nº 065388

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 5/3/25

6
Wheeler

Nº 065376

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 2 Material: NON-HAZ

Additional info:

Date: 6/3/25

6 Wheeler	Nº 065389	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 2 Material: NON-HAZ

Additional info:

Date: 10/3/25

6 Wheeler	Nº 065393	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

3

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 10/3/25

6 Wheeler	Nº 065391	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 10/3/25

6 Wheeler	Nº 065392	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

③

Customer: CGC

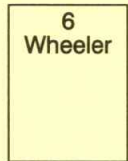
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

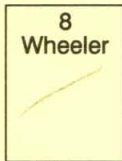
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 11/3/25



Nº 065396



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

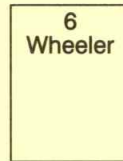
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

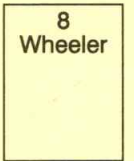
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 11/3/25



Nº 065397



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

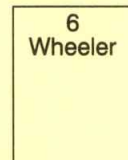
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

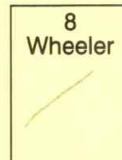
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 11/3/25



Nº 66606



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

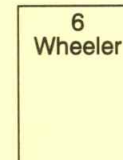
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

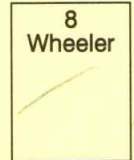
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 11/3/25



Nº 065399



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CRUIE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 17/3/25

6 Wheeler	Nº 66607	8 Wheeler
[REDACTED]		[REDACTED]

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(5)

Customer: CGC

Address: CRUIE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 20/3/25

6 Wheeler	Nº 66623	8 Wheeler
[REDACTED]		[REDACTED]

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CRUIE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 20/3/25

6 Wheeler	Nº 66627	8 Wheeler
[REDACTED]		[REDACTED]

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(5)

Customer: CGC

Address: CRUIE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 20/3/25

6 Wheeler	Nº 66625	8 Wheeler
[REDACTED]		[REDACTED]

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 20/3/25

6 Wheeler	Nº 66629	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 20/3/25

6 Wheeler	Nº 66630	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 21/3/25

6 Wheeler	Nº 66632	8 Wheeler
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Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(2)

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 21/3/25

6 Wheeler	Nº 66631	8 Wheeler
--------------	----------	--------------

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ
MICK

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 24.3.25

6
Wheeler

Nº 66401

8
Wheeler

✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ
MICK

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 24.3.25

6
Wheeler

Nº 66402

8
Wheeler

✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ
MICK

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 24.3.25

6
Wheeler

Nº 66404

8
Wheeler

✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ
MICK

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 24.3.25

6
Wheeler

Nº 66403

8
Wheeler

✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 24.3.25

6
Wheeler

Nº 66405

8
Wheeler
✓

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: MIA

Additional info:

Date: 26/03/25

6
Wheeler

Nº 66778

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: MIA

Additional info:

Date: 26/03/25

6
Wheeler

Nº 66780

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: MIA

Additional info:

Date: 26/03/25

6
Wheeler

Nº 66779

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
MCA

Vehicle: [Redacted]

No. of Loads: 1 Material: MCA

Additional info:

Date: 21/03/25

6
Wheeler

Nº 66781

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
MCA

Vehicle: [Redacted]

No. of Loads: 1 Material: MCA

Additional info:

Date: 26/03/25

6
Wheeler

Nº 66782

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: Circle Sq
MCA

Vehicle: [Redacted]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 26.3.25.

6
Wheeler

Nº 66407

8
Wheeler
✓

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
MCA

Vehicle: [Redacted]

No. of Loads: 1 Material: MCA

Additional info:

Date: 26/03/25

6
Wheeler

Nº 66783

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 27-3-25

6 Wheeler	Nº 66408	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 27-3-25

6 Wheeler	Nº 66410	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 31/3/25

6 Wheeler	Nº 66638	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.S.C.

Address: CIRCLE SQ

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 27-3-25

6 Wheeler	Nº 66412	8 Wheeler
[REDACTED]		✓

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: COLE SQUARE

Vehicle: 

No. of Loads: 1 Material: NON-HAZ/mixed

Additional info:

Date: 31/3/25

6
Wheeler

Nº 66639

8
Wheeler


Signature: 

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: Circle Square

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 03/03/25

6 Wheeler	Nº 065806	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: Circle Square

Vehicle: [Redacted]

No. of Loads: 1 Material: HILLOCOAT

Additional info:

Date: 03/03/25

6 Wheeler	Nº 065809	8 Wheeler
[Redacted]		1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [Redacted]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 10/3/25

6 Wheeler	Nº 065390	8 Wheeler
[Redacted]		✓

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [Redacted]

No. of Loads: 1 Material: CONCRETE

Additional info:

Date: 5/3/25

6 Wheeler	Nº 065377	8 Wheeler
[Redacted]		✓

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

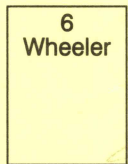
Address: Circle Sq MCR

Vehicle: [Redacted]

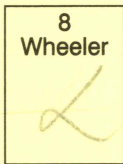
No. of Loads: ONE Material: M/A

Additional info:

Date: 9/4/25



Nº 065610



Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

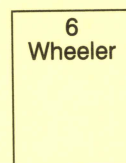
Address: Circle Sq MCR

Vehicle: [Redacted]

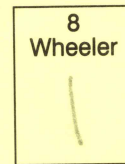
No. of Loads: 1 Material: NONHAZ

Additional info:

Date: 10/04/25



Nº 067574



Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

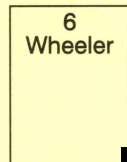
Address: Circle Sq MCR

Vehicle: [Redacted]

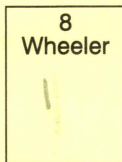
No. of Loads: 1 Material: NONHAZ

Additional info:

Date: 23/04/25



Nº 68036



Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

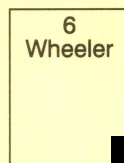
Address: Circle Sq MCR

Vehicle: [Redacted]

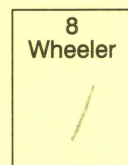
No. of Loads: 1 Material: M/A

Additional info:

Date: 17/4/25



Nº 067062



Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NONHAZ

Additional info:

Date: 23/04/25

6
Wheeler

Nº 68037

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NONHAZ

Additional info:

Date: 23/04/25

6
Wheeler

Nº 68038

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BLANKASTOR
MANCHESTER

Vehicle: [Redacted]

No. of Loads: ONE Material: MIA

Additional info:

Date: 24/4/25

6
Wheeler

Nº 66702

8
Wheeler
X

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: Circle Sq
MCR

Vehicle: [Redacted]

No. of Loads: 1 Material: NONHAZ

Additional info:

Date: 23/04/25

6
Wheeler

Nº 68039

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(2)

Customer: C.C.C.

Address: Circle Sq mcr

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 30/04/25

6
Wheeler

Nº 68508

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.C.C.

Address: Circle Sq mcr

Vehicle: [Redacted]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 30/04/25

6
Wheeler

Nº 68509

8
Wheeler
1

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: BLANCASTER RD mcr

Vehicle: [Redacted]

No. of Loads: ONE Material: MIXED HARDWARE

Additional info:

Date: 16/4/25

6
Wheeler

Nº 065622

8
Wheeler
2

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

(3)

Customer: C.G.C.

Address: BLANCASTER RD mcr

Vehicle: [Redacted]

No. of Loads: ONE Material: HARDWARE

Additional info:

Date: 16/4/25

6
Wheeler

Nº 065619

8
Wheeler
2

Signed: [Redacted]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle SQ

MCP

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 15/4/25

6 Wheeler

Nº 067056

8 Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire

Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CBC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 15/4/25

6
Wheeler

Nº 067374

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire

Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CBC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 15/4/25

6
Wheeler

Nº 067375

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire

B14ADW000

GRABS & AGGS LTD.

Grab & Tipper Hire • Top Soil • Aggregates • Earthmoving

Waste Carrier Licence: CBDU354178

SIC Code: 43999

BENKYNHURST FARM
BURLEYHURST LANE
KNUTSFORD WA16 7LP
Tel.: 07818 015352
Email: info@grabsandaggs.net
www.grabsandaggs.net

Nº 03494

Date 14/5/21
Delivered to or Work at CHARTWORTH, ROSS LINDSAY
Drivers Name J. DICKSON
Day work at HILL, QUAK / M1 701
Lorry No [REDACTED]

Material	Weight	Tonnes	Kilos	Cu.metres
RIP	Gross		1600	9.445
947C	Tare			
	Net			

Day Work	Hours worked	Travel time	Total hours
	[REDACTED]		

Consignee's Signature [REDACTED]

CONDITIONS OF SALE: It is essential that all written particulars entered above should be checked by Consignee, since this delivery note once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints, whether in respect of material or circumstances must be made to the driver of the vehicle and must be confirmed in writing, direct to the company immediately.
The material collected remains the property of the producer until paid for in full.

76309

GRABS & AGGS LTD.

Grab & Tipper Hire • Top Soil • Aggregates • Earthmoving

Waste Carrier Licence: CBDU354178

SIC Code: 43999

BENKYHURST FARM

BURLEYHURST LANE

KNUTSFORD WA16 7LP

Tel.: 07818 015352

Email: info@grabsandaggs.net

www.grabsandaggs.net

Nº 03495

Date

Delivered to or Work at

Drivers Name

Day work at

Lorry No

Material

Weight

Tonnes

Kilos

Cu.metres

Gross

Tare

Net

Day Work

Hours worked

Travel time

Total hours

Consignee's Signature

CONDITIONS OF SALE

When particulars entered above should be checked by Consignee, since this delivery note once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints, whether in respect of material or circumstances must be made to the driver of the vehicle and must be confirmed in writing, direct to the company immediately.

The material collected remains the property of the producer until paid for in full.

76405

B. Adwood

GRABS & AGGS LTD.

Grab & Tipper Hire • Top Soil • Aggregates • Earthmoving

Waste Carrier Licence: CBDU35417B

SIC Code: 43999

BENKYHURST FARM
BURLEYHURST LANE
KNUTSFORD WA16 7LP

Tel.: 07818 015352

Email: info@grabsandaggs.net

www.grabsandaggs.net

Nº 03499

15/5/25
Date

Delivered to or Work at

Drivers Name

Day work at

Lorry No

Material	Weight	Tonnes	Kilos	Cu. metres
<i>H/C</i>	Gross			
	Tare			
	Net			

Day Work	Hours worked	Travel time	Total hours
----------	--------------	-------------	-------------

Consignee's Signature

CONDITIONS OF SALE: It is essential that all written particulars entered above should be checked by Consignee, since this delivery note once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints, whether in respect of material or circumstances must be made to the driver of the vehicle and must be confirmed in writing, direct to the company immediately.

The material collected remains the property of the producer until paid for in full.

76310

BRANDWOOD

GRABS & AGGS LTD.

Grab & Tipper Hire • Top Soil • Aggregates • Earthmoving

Waste Carrier Licence: CBDU354178

SIC Code: 43999

BENKYNHURST FARM
BURLEYHURST LANE
KNUTSFORD WA16 7LP

Tel.: 07818 015352

Email: info@grabsandaggs.net

www.grabsandaggs.net

Nº 03500

Date

Delivered to or Work at

Drivers Name

Day work at

Lorry No

Material	Weight	Tonnes	Kilos	Cu.metres
H/C	Gross		1 LEAD	
	Tare			
	Net		14000	(9.75)

Day Work	Hours worked	Travel time	Total hours
----------	--------------	-------------	-------------

Consignee's Signature

CONDITIONS OF SALE. It is essential that all written particulars entered above should be checked by Consignee, since this delivery note once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints, whether in respect of material or circumstances must be made to the driver of the vehicle and must be confirmed in writing, direct to the company immediately.
The material collected remains the property of the producer until paid for in full.

76311

GRABS & AGGS LTD.

Grab & Tipper Hire • Top Soil • Aggregates • Earthmoving

Waste Carrier Licence: CBDU354178

SIC Code: 43999

BENKYNHURST FARM

BURLEYHURST LANE

KNUTSFORD WA16 7LP

Tel.: 07818 015352

Email: info@grabsandaggs.net

www.grabsandaggs.net

Nº 03493

Date 14/5/25
Delivered to or Work at Hooton Farm, Hooton, Cheshire

Drivers Name Simon

Day work at Hooton Farm, Hooton, Cheshire

Lorry No [REDACTED]

Material	Weight	Tonnes	Kilos	Cu. metres
H/C	Gross	1.000		
	Tare			
	Net	1.000		8.1783

Day Work	Hours worked	Travel time	Total hours
----------	--------------	-------------	-------------

Consignee's Signature [REDACTED]

CONDITIONS OF SALE: The particulars entered above should be checked by Consignee, since this delivery note once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints, whether in respect of material or circumstances must be made to the driver of the vehicle and must be confirmed in writing, direct to the company immediately.
The material collected remains the property of the producer until paid for in full.

76229



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq

man

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 02/05/25

6
Wheeler

No 68517

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RRA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
man

Vehicle: [REDACTED]

No. of Loads: 1 Material: NonHAZ

Additional info:

Date: 02/05/25

6 Wheeler

No 68518

8 Wheeler 1

Signed: [REDACTED]

All [REDACTED]s of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
med

Vehicle: [REDACTED]

No. of Loads: 1 Material: NONHAZ

Additional info:

Date: 02/05/25

6
Wheeler

Nº 68519

8
Wheeler

1

Signed: [REDACTED]

All vehicles hired out under RHA/CPA terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
..... ncr

Vehicle: [REDACTED]

No. of Loads: 1 Material: NonHAZ

Additional info:

Date: 02/05/25

6 Wheeler

Nº 68520

8 Wheeler
1

Signed: [REDACTED]

At ns of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C9C

Address: Circle Sq

Mer /

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 02/05/25

6
Wheeler

Nº 68521

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CEC

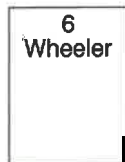
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

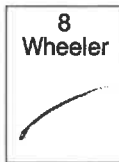
No. of Loads: 2 Material: NOM-H42

Additional info:

Date: 8/5/25



No 68412



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CEC

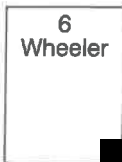
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

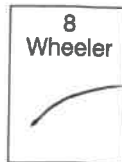
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 8/8/25



Nº 68413



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

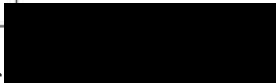
Vehicle: 

No. of Loads: 1 Material: NON-HAZ

Additional info: _____

Date: 8/5/25

6
Wheeler



Nº 68414

8
Wheeler



Signed: _____

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925-9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 8/5/25

6
Wheeler

Nº 68415

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 8/5/25

6
Wheeler

Nº 68416

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq

MCR

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 12/05/25

6
Wheeler

No 68534

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square
MCR

Vehicle: [REDACTED]

No. of Loads: 1 Material: MA

Additional info:

Date: 13/5/25

6
Wheeler

No 067074

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under HHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Square

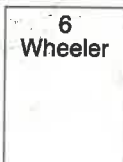
Mck

Vehicle: [REDACTED]

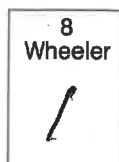
No. of Loads: 1 Material: MA

Additional info:

Date: 13/5/25



Nº 067075



igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
mer

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 13/05/25

6
Wheeler

Nº 68535

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C G C

Address: CIRCLE SQUARE
M/CR

Vehicle: [REDACTED]

No. of Loads: 1 Material: IRON WAZ

Additional info:

Date: 13-5-25

6
Wheeler

No. 66098

8
Wheeler



igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
mcr

Vehicle: [REDACTED]

No. of Loads: 1 Material: NORTA2

Additional info:

Date: 19/05/25

6
Wheeler

Nº 68546

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: Circle Sq

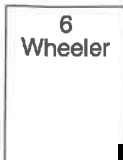
mar

Vehicle: [REDACTED]

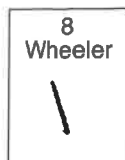
No. of Loads: 1 Material: Montaz

Additional info: _____

Date: 19/05/25



Nº 68547



Signed: [REDACTED]



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq

Vehicle: [REDACTED]

No. of Loads: 1 Material: NORMA2

Additional info:

Date: 19/05/25

6
Wheeler

No 68548

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: Circle Sq

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 19/05/25

6
Wheeler

Nº 68550

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq

MCR

Vehicle: [REDACTED]

No. of Loads: 1 Material: WORTHIAZ

Additional info:

Date: 19/05/25

6
Wheeler

Nº 68801

8
Wheeler

igned: [REDACTED]

All vehicles hired but under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: Circle Sq

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 20/05/25

6
Wheeler

No 68803

8
Wheeler

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
mer 2

Vehicle: [REDACTED]

No. of Loads: 1 Material: Non haz

Additional info:

Date: 20/05/25

6
Wheeler

Nº 68804

8
Wheeler

1

ned [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
manc

Vehicle: [REDACTED]

No. of Loads: 1 Material: Northall

Additional info:

Date: 20/05/15

6
Wheeler

No 68805

8
Wheeler

1

ned: [REDACTED]

All vehicles hired out under HIA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
near

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON HAZ

Additional info:

Date: 20/05/25

6
Wheeler

Nº 68806

8
Wheeler

1

ned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

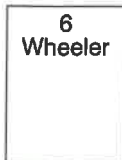
Address: CIRCLE SQUARE

Vehicle: [REDACTED]

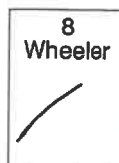
No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 29/5/25



Nº 069001



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: NON-HAZ

Additional info:

Date: 29/5/25

6
Wheeler

Nº 069002

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C.G.C.

Address: CIRCLE SQ

MILK

Vehicle: [REDACTED]

No. of Loads: 1 Material NON-HAZ

Additional info:

Date: 29.5.25

6
Wheeler

Nº 62658

8
Wheeler



Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer:

C.G.C.

Address:

CIRCLE SQ
M1CN

Vehicle:



No. of Loads:

1

Material:

NON-HAZ

Additional info:

Date:

30.5.25

6
Wheeler

Nº 62660

8
Wheeler



Signed:



All vehicles hired out under HPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 7/5/25

6
Wheeler

Nº 68406

8
Wheeler

Signed: [REDACTED]

Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info: _____

Date: 7/5/25

6
Wheeler

Nº 68407

8
Wheeler

Signed: [REDACTED]

Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info: _____

Date: 7/5/25

6
Wheeler

Nº 68408

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC

Additional info:

Date: 7/5/25

6
Wheeler

Nº 68409

8
Wheeler

Signed: [REDACTED]

ICPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

Vehicle: [REDACTED]

No. of Loads: 1 Material: TARMAC/MIXED

Additional info: _____

Date: 7/5/25

6
Wheeler

Nº 68410

8
Wheeler

Signed: [REDACTED]

All vehicles hired out under HPA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq

..... mcr

Vehicle: [REDACTED]

No. of Loads: 1 Material: HARDCORE TARMAC

Additional info:

Date: 07/08/25

6
Wheeler

No 68530

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under HPA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CAC

Address: Circle Sq
mer

Vehicle: [REDACTED]

No. of Loads: 1 Material: NARCON (Tire)

Additional info:

Date: 07/05/25

6
Wheeler

Nº 68531

8
Wheeler

1

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C G C

Address: CIRCLE SQUARE

M/CR

Vehicle: [REDACTED]

No. of Loads: 1 Material:

Additional info:

Date: 12-5-25

6
Wheeler

No. 66086

8
Wheeler

igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: C G C

Address: CIRCLE SQUARE

M/CR

Vehicle: [REDACTED]

No. of Loads: 1 Material: HARDCORE

Additional info:

Date: 12 - 5 - 25

6 Wheeler

No 66087

8 Wheeler
☒

igned: [REDACTED]

Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

M/CR

Vehicle: [REDACTED]

No. of Loads: 1 Material: HARDCORE

Additional info: _____

Date: 12-5-25

6
Wheeler

No. 66088

8
Wheeler



igned: [REDACTED]

All vehicles hired out under RHA/CPA Terms of Hire



• Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE
M/CR

Vehicle: 

No. of Loads: 1 Material: HARDCORE

Additional info:

Date: 12-5-25

6 Wheeler

No 66089

8 Wheeler
☒

igned:

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161 925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

M/CR

Vehicle: [REDACTED]

No. of Loads: 1 Material: HARECORE

Additional info:

Date: 12-5-25

6
Wheeler

No 66090

8
Wheeler

igned:

All vehicles hired out under RHA/CPA Terms of Hire



Tel: 0161 925 9800 Fax: 0161-925 9801

TIP TICKET

Customer: CGC

Address: CIRCLE SQUARE

M/J CR

Vehicle: [REDACTED]

No. of Loads: 1 Material: HARDCORE

Additional info:

Date: 13-5-25

6
Wheeler

Nº 66096

8
Wheeler



igned

All vehicles hired out under firm JCPA Terms of Hire

Permit with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

Ruttle Plant Holdings Limited

Common Bank Works
Off Common Bank Lane
Chorley
Lancashire
PR7 1NR

Permit number

EPR/FB3209TQ

Common Bank Works

Permit number EPR/FB3209TQ

Introductory note

This introductory note does not form a part of the permit

The main features of the permit are as follows.

The waste facility will allow for the acceptance of up to 250,000 tonnes of non-hazardous, construction, demolition and excavation wastes per year for sorting, storage and treatment of inert waste to produce soil, soil substitutes and aggregate. The maximum storage quantities for waste on site will be 50,000 tonnes of inert construction, demolition and excavation wastes with up to 10,000 tonnes of soil conditioning materials. The site will not be open to the general public. No hazardous, clinical or liquid wastes will be accepted at the site.

The status log of the permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Application EPR/FB3209TQ/A001	Duly made 17/07/17	Application for the treatment of waste to produce soil, soil substitutes and aggregate.
Additional information received	27/11/18	Response to schedule 5 notice – ERA and TCM details supplied.
Permit determined EPR/FB3209TQ	01/06/18	Permit issued to Ruttle Plant Holdings Limited.

End of introductory note

Permit

The Environmental Permitting (England and Wales) Regulations 2016

Permit number

EPR/FB3209TQ

The Environment Agency hereby authorises, under regulation 13 of the Environmental Permitting (England and Wales) Regulations 2016

Ruttle Plant Holdings Limited ("the operator"),

whose registered office is

**Lancaster House
Ackhurst Road
Chorley
Lancashire
PR7 1NH**

company registration number **01333237**

to operate waste operations and a water discharge activity at

**Common Bank Works
Off Common Bank Lane
Chorley
Lancashire
PR7 1NR**

to the extent authorised by and subject to the conditions of this permit.

Name	Date
Maria Gibbons	01/06/2018

Authorised on behalf of the Environment Agency

Conditions

1 Management

1.1 General management

- 1.1.1 The operator shall manage and operate the activities:
- (a) in accordance with a written management system that identifies and minimises risks of pollution, including those arising from operations, maintenance, accidents, incidents, non-conformances, closure and those drawn to the attention of the operator as a result of complaints; and
 - (b) using sufficient competent persons and resources.
- 1.1.2 Records demonstrating compliance with condition 1.1.1 shall be maintained.
- 1.1.3 Any person having duties that are or may be affected by the matters set out in this permit shall have convenient access to a copy of it kept at or near the place where those duties are carried out.
- 1.1.4 The operator shall comply with the requirements of an approved competence scheme.

1.2 Avoidance, recovery and disposal of wastes produced by the activities

- 1.2.1 The operator shall take appropriate measures to ensure that:
- (a) the waste hierarchy referred to in Article 4 of the Waste Framework Directive is applied to the generation of waste by the activities; and
 - (b) any waste generated by the activities is treated in accordance with the waste hierarchy referred to in Article 4 of the Waste Framework Directive; and
 - (c) where disposal is necessary, this is undertaken in a manner which minimises its impact on the environment.
- 1.2.2 The operator shall review and record at least every four years whether changes to those measures should be made and take any further appropriate measures identified by a review.

2 Operations

2.1 Permitted activities

- 2.1.1 The operator is only authorised to carry out the activities specified in schedule 1 table S1.1 (the "activities").

2.2 The site

- 2.2.1 The activities shall not extend beyond the site, being the land shown edged in green on the site plan at schedule 7 to this permit.

2.3 Operating techniques

- 2.3.1 The activities shall, subject to the conditions of this permit, be operated using the techniques and in the manner described in the documentation specified in schedule 1, table S1.2, unless otherwise agreed in writing by the Environment Agency.
- 2.3.2 If notified by the Environment Agency that the activities are giving rise to pollution, the operator shall submit to the Environment Agency for approval within the period specified, a revision of any plan or other documentation ("plan") specified in schedule 1, table S1.2 or otherwise required under this permit which identifies and minimises the risks of pollution relevant to that plan, and shall implement the approved revised plan in place of the original from the date of approval, unless otherwise agreed in writing by the Environment Agency.
- 2.3.3 Waste shall only be accepted if:
- (a) it is of a type and quantity listed in schedule 2 table S2.1; and
 - (b) it conforms to the description in the documentation supplied by the producer and holder.

3 Emissions and monitoring

3.1 Emissions to water, air or land

- 3.1.1 There shall be no point source emissions to water, air or land except from the sources and emission points listed in schedule 3 tables S3.1, S3.2 and S3.3.

3.2 Emissions of substances not controlled by emission limits

- 3.2.1 Emissions of substances not controlled by emission limits (excluding odour) shall not cause pollution. The operator shall not be taken to have breached this condition if appropriate measures, including, but not limited to, those specified in any approved emissions management plan, have been taken to prevent or where that is not practicable, to minimise, those emissions.
- 3.2.2 The operator shall:
- (a) if notified by the Environment Agency that the activities are giving rise to pollution, submit to the Environment Agency for approval within the period specified, an emissions management plan which identifies and minimises the risks of pollution from emissions of substances not controlled by emission limits;
 - (b) implement the approved emissions management plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

3.3 Odour

- 3.3.1 The operator shall:
- (a) if notified by the Environment Agency that the activities are giving rise to pollution outside the site due to odour, submit to the Environment Agency for approval within the period specified, an odour management plan which identifies and minimises the risks of pollution from odour;
 - (b) implement the approved odour management plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

3.4 Noise and vibration

- 3.4.1 Emissions from the activities shall be free from noise and vibration at levels likely to cause pollution outside the site, as perceived by an authorised officer of the Environment Agency, unless the operator has used appropriate measures, including, but not limited to, those specified in any approved noise and vibration management plan to prevent or where that is not practicable to minimise the noise and vibration.
- 3.4.2 The operator shall:
- (a) if notified by the Environment Agency that the activities are giving rise to pollution outside the site due to noise and vibration, submit to the Environment Agency for approval within the period specified, a noise and vibration management plan which identifies and minimises the risks of pollution from noise and vibration;
 - (b) implement the approved noise and vibration management plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

4 Information

4.1 Records

- 4.1.1 All records required to be made by this permit shall:
- (a) be legible;
 - (b) be made as soon as reasonably practicable;
 - (c) if amended, be amended in such a way that the original and any subsequent amendments remain legible, or are capable of retrieval; and
 - (d) be retained, unless otherwise agreed in writing by the Environment Agency, for at least 6 years from the date when the records were made, or in the case of the following records until permit surrender:
 - (i) off-site environmental effects; and
 - (ii) matters which affect the condition of the land and groundwater.
- 4.1.2 The operator shall keep on site all records, plans and the management system required to be maintained by this permit, unless otherwise agreed in writing by the Environment Agency.

4.2 Reporting

- 4.2.1 The operator shall send all reports and notifications required by the permit to the Environment Agency using the contact details supplied in writing by the Environment Agency.
- 4.2.2 Within one month of the end of each quarter, the operator shall submit to the Environment Agency using the form made available for the purpose, the information specified on the form relating to the site and the waste accepted and removed from it during the previous quarter.

4.3 Notifications

- 4.3.1 The Environment Agency shall be notified without delay following the detection of:
- (a) any malfunction, breakdown or failure of equipment or techniques, accident, or emission of a substance not controlled by an emission limit which has caused, is causing or may cause significant pollution;

- (b) the breach of a limit specified in the permit; or
 - (c) any significant adverse environmental effects.
- 4.3.2 Any information provided under condition 4.3.1 shall be confirmed by sending the information listed in schedule 5 to this permit within the time period specified in that schedule.
- 4.3.3 Where the Environment Agency has requested in writing that it shall be notified when the operator is to undertake monitoring and/or spot sampling, the operator shall inform the Environment Agency when the relevant monitoring and/or spot sampling is to take place. The operator shall provide this information to the Environment Agency at least 14 days before the date the monitoring is to be undertaken.
- 4.3.4 The Environment Agency shall be notified within 14 days of the occurrence of the following matters, except where such disclosure is prohibited by Stock Exchange rules:
- Where the operator is a registered company:
- (a) any change in the operator's trading name, registered name or registered office address; and
 - (b) any steps taken with a view to the operator going into administration, entering into a company voluntary arrangement or being wound up.
- Where the operator is a corporate body other than a registered company:
- (c) any change in the operator's name or address; and
 - (d) any steps taken with a view to the dissolution of the operator.
- In any other case:
- (e) the death of any of the named operators (where the operator consists of more than one named individual);
 - (f) any change in the operator's name(s) or address(es); and
 - (g) any steps taken with a view to the operator, or any one of them, going into bankruptcy, entering into a composition or arrangement with creditors, or, in the case of them being in a partnership, dissolving the partnership.
- 4.3.5 Where the operator proposes to make a change in the nature or functioning, or an extension of the activities, which may have consequences for the environment and the change is not otherwise the subject of an application for approval under the Regulations or this permit:
- (a) the Environment Agency shall be notified at least 14 days before making the change; and
 - (b) the notification shall contain a description of the proposed change in operation.

4.4 Interpretation

- 4.4.1 In this permit the expressions listed in schedule 6 shall have the meaning given in that schedule.
- 4.4.2 In this permit references to reports and notifications mean written reports and notifications, except where reference is made to notification being made "without delay", in which case it may be provided by telephone.

Schedule 1 – Operations

Table S1.1 activities	
Description of activities for waste operations	Limits of activities
<p>R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)</p> <p>R3: Recycling/reclamation of organic substances which are not used as solvents</p> <p>R5: Recycling/reclamation of other inorganic compounds</p>	<p>Treatment of wastes consisting only of sorting, separation, screening, crushing and blending of waste for recovery as a soil, soil substitute or aggregate.</p> <p>Waste shall be stored on hard standing or on an impermeable surface with a sealed drainage system.</p> <p>Storage of wastes shall not exceed 50,000 tonnes in total at any one time.</p> <p>No more than 250,000 tonnes of waste shall be treated per year.</p> <p>Waste types as specified in Table 2.1</p>

Table S1.2 Operating techniques		
Description	Parts	Date Received
Application	Environment management system document reference: 3658-446-A in response to section 3a, Table 3b – General Requirements, Part B4 of the application form.	03/08/17
Response to Schedule 5 Notice dated 07/11/17	Response to all questions detailing TCM, including ERA and additional Groundsure reports.	27/11/17
Additional information	Email:446 Schedule 5 Response - EPR/EPR/FB3209TQ/A001 - Ruttle Plant Holdings Ltd (Email 1 of 3) dated 28/11/17	27/11/17

Schedule 2 – Waste types, raw materials and fuels

Table S2.1 Permitted waste types and quantities for treatment of inert waste to produce soil and soil aggregates.	
Maximum quantity	The total quantity of waste accepted at the site for the above activity shall not exceed 250,000 tonnes a year.
Exclusions	Wastes having any of the following characteristics shall not be accepted: Hazardous Clinical Liquid
Waste code	Description
01	WASTES RESULTING FROM EXPLORATION, MINING, QUARRYING, AND PHYSICAL AND CHEMICAL TREATMENT OF MINERALS
01 04	wastes from physical and chemical processing of non-metalliferous minerals
01 04 08	waste gravel and crushed rocks other than those mentioned in 01 04 07
01 04 09	waste sand and clays
02	WASTES FROM AGRICULTURE, HORTICULTURE, AQUACULTURE, FORESTRY, HUNTING AND FISHING, FOOD PREPARATION AND PROCESSING
02 02	wastes from the preparation and processing of meat, fish and other foods of animal origin
02 02 03	materials unsuitable for consumption or processing
03	WASTES FROM WOOD PROCESSING AND THE PRODUCTION OF PANELS AND FURNITURE, PULP, PAPER AND CARDBOARD
03 01	wastes from wood processing and the production of panels and furniture
03 01 01	waste bark and cork
03 03	wastes from pulp, paper and cardboard production and processing
03 03 01	waste bark and wood
10	WASTES FROM THERMAL PROCESSES
10 01	wastes from power stations and other combustion plants (except 19)
10 01 01	bottom ash, slag and boiler dust (excluding boiler dust mentioned in 10 01 04)
10 01 02	coal fly ash
10 01 05	calcium-based reaction wastes from flue-gas desulphurisation in solid form
10 01 15	bottom ash, slag and boiler dust from co-incineration other than those mentioned in 10 01 14
10 11	wastes from manufacture of glass and glass products
10 11 12	waste glass other than those mentioned in 10 11 11

Table S2.1 Permitted waste types and quantities for treatment of inert waste to produce soil and soil aggregates.	
Maximum quantity	The total quantity of waste accepted at the site for the above activity shall not exceed 250,000 tonnes a year.
Exclusions	Wastes having any of the following characteristics shall not be accepted: Hazardous Clinical Liquid
Waste code	Description
10 12	wastes from manufacture of ceramic goods, bricks, tiles and construction products
10 12 08	waste ceramics, bricks, tiles and construction products (after thermal processing)
10 13	wastes from manufacture of cement, lime and plaster and articles and products made from them
10 13 14	waste concrete and concrete sludge
15	WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED
15 01	packaging (including separately collected municipal packaging waste)
15 01 07	glass packaging
17	CONSTRUCTION AND DEMOLITION WASTES (INCLUDING EXCAVATED SOIL FROM CONTAMINATED SITES)
17 01	concrete, bricks, tiles and ceramics
17 01 01	concrete
17 01 02	bricks
17 01 03	tiles and ceramics
17 01 07	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06
17 02	wood, glass and plastic
17 02 02	glass
17 03	bituminous mixtures, coal tar and tarred products
17 03 02	bituminous mixtures other than those mentioned in 17 03 01
17 05	soil (including excavated soil from contaminated sites), stones and dredging spoil
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 06	dredging spoil other than those mentioned in 17 05 05
17 05 08	track ballast other than those mentioned in 17 05 07

Table S2.1 Permitted waste types and quantities for treatment of inert waste to produce soil and soil aggregates.	
Maximum quantity	The total quantity of waste accepted at the site for the above activity shall not exceed 250,000 tonnes a year.
Exclusions	Wastes having any of the following characteristics shall not be accepted: Hazardous Clinical Liquid
Waste code	Description
17 08	gypsum-based construction material
17 08 02	gypsum-based construction materials other than those mentioned in 17 08 01
19	WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR INDUSTRIAL USE
19 05	wastes from aerobic treatment of solid wastes
19 05 03	off-specification compost
19 08	wastes from waste water treatment plants not otherwise specified
19 08 02	waste from desanding
19 08 99	wastes not otherwise specified
19 09	wastes from the preparation of water intended for human consumption or water for industrial use
19 09 02	sludges from water clarification
19 12	wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified
19 12 05	glass
19 12 09	minerals (for example sand, stones)
19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11
19 13	wastes from soil and groundwater remediation
19 13 02	solid wastes from soil remediation other than those mentioned in 19 13 01
19 13 04	sludges from soil remediation other than those mentioned in 19 13 03
20	MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS
20 01	separately collected fractions (except 15 01)
20 01 02	glass

Table S2.1 Permitted waste types and quantities for treatment of inert waste to produce soil and soil aggregates.	
Maximum quantity	The total quantity of waste accepted at the site for the above activity shall not exceed 250,000 tonnes a year.
Exclusions	Wastes having any of the following characteristics shall not be accepted: Hazardous Clinical Liquid
Waste code	Description
20 02	garden and park wastes (including cemetery waste)
20 02 02	soil and stones

Schedule 3 – Emissions and monitoring

There are no emission limits or associated monitoring requirements

Schedule 4 – Reporting

There is no reporting under this schedule.

Schedule 5 – Notification

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the EP Regulations.

Part A

Permit Number	
Name of operator	
Location of Facility	
Time and date of the detection	

(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or emission of a substance not controlled by an emission limit which has caused, is causing or may cause significant pollution	
To be notified within 24 hours of detection	
Date and time of the event	
Reference or description of the location of the event	
Description of where any release into the environment took place	
Substances(s) potentially released	
Best estimate of the quantity or rate of release of substances	
Measures taken, or intended to be taken, to stop any emission	
Description of the failure or accident.	

(b) Notification requirements for the breach of a limit	
To be notified within 24 hours of detection unless otherwise specified below	
Emission point reference/ source	
Parameter(s)	
Limit	

(b) Notification requirements for the breach of a limit	
To be notified within 24 hours of detection unless otherwise specified below	
Measured value and uncertainty	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the emission	

Time periods for notification following detection of a breach of a limit	
Parameter	Notification period

(c) Notification requirements for the detection of any significant adverse environmental effect	
To be notified within 24 hours of detection	
Description of where the effect on the environment was detected	
Substances(s) detected	
Concentrations of substances detected	
Date of monitoring/sampling	

Part B – to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment which has been or may be caused by the emission	
The dates of any unauthorised emissions from the facility in the preceding 24 months.	

Name*	
Post	
Signature	
Date	

* authorised to sign on behalf of the operator

Schedule 6 – Interpretation

“Annex I” means Annex I to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“Annex II” means Annex II to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“authorised officer” means any person authorised by the Environment Agency under section 108(1) of The Environment Act 1995 to exercise, in accordance with the terms of any such authorisation, any power specified in section 108(4) of that Act.

“best available treatment, recovery and recycling techniques” shall have the meaning given to it in the document published jointly by the Department for Environment, Food and Rural Affairs, the Welsh Assembly Government and the Scottish Executive on 27th November 2006, entitled “Guidance on Best Available Treatment, Recovery and Recycling Techniques (BATRRT) and Treatment of Waste Electrical and Electronic Equipment (WEEE).

“building” means a construction that has the objective of providing sheltering cover and minimising emissions of noise, particulate matter, odour and litter.

“controlled substances” means chlorofluorocarbons, other fully halogenated chlorofluorocarbons, halons, carbon tetrachloride, 1,1,1-trichloroethane, methyl bromide, hydrobromofluorocarbons and hydrochlorofluorocarbons listed in Annex I of Regulation (EC) No 2037/2000 of the European Parliament and of the Council of 29 June 2000 on substances that deplete the ozone layer, including their isomers, whether alone or in a mixture, and whether they are virgin, recovered, recycled or reclaimed. This definition shall not cover any controlled substance which is in a manufactured product other than a container used for the transportation or storage of that substance, or insignificant quantities of any controlled substance, originating from inadvertent or coincidental production during a manufacturing process, from unreacted feedstock, or from use as a processing agent which is present in chemical substances as trace impurities, or that is emitted during product manufacture or handling.

“D” means a disposal operation provided for in Annex I to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“groundwater protection zones 1 and 2” have the meaning given in the document titled “Groundwater Protection: Policy and Practice” published by the Environment Agency in 2006.

“hazardous waste” has the meaning given in the Hazardous Waste (England and Wales) Regulations 2005 No.894, the Hazardous Waste (Wales) Regulations 2005 No. 1806 (W.138), the List of Wastes (England) Regulations 2005 No.895 and the List of Wastes (Wales) Regulations 2005 No. 1820 (W.148).

“quarter” means a calendar year quarter commencing on 1 January, 1 April, 1 July or 1 October.

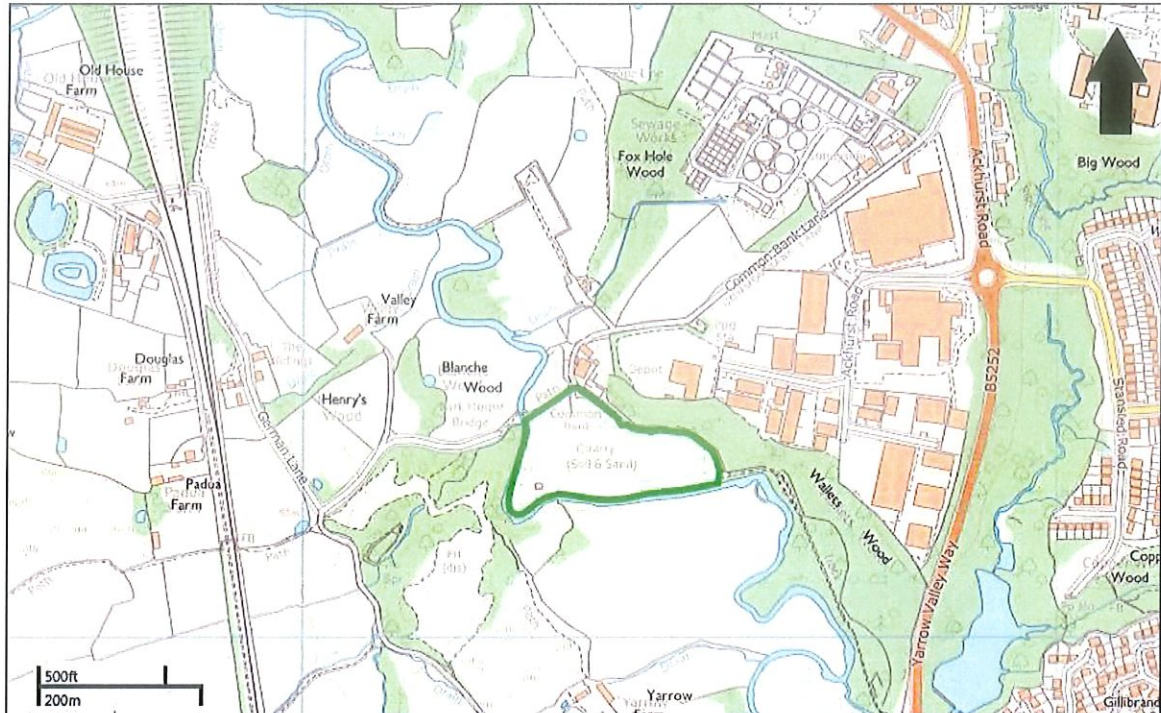
“R” means a recovery operation provided for in Annex II to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“Waste code” means the six digit code referable to a type of waste in accordance with the List of Wastes (England) Regulations 2005, or List of Wastes (Wales) Regulations 2005, as appropriate, and in relation to hazardous waste, includes the asterisk.

“WEEE” means waste electrical and electronic equipment.

“WEEE Directive” means Directive 2012/19/EU of the European Parliament and of the Council of 4th July 2012 on waste electrical and electronic equipment (WEEE).

Schedule 7 – Site plan



“©Crown Copyright. All rights reserved. Environment Agency, 100024198, 2018.”

END OF PERMIT

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

ROY BRAIDWOOD & SONS TRANSPORT LIMITED

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU91464

Address of place of business

R BRAIDWOOD & SONS TRANSPORT LTD
WORSLEY TRADING ESTATE
LESTER ROAD
LITTLE HULTON
MANCHESTER
M38 0PT

Date of registration

11 February 2025

Expiry date of registration (unless revoked)

23 March 2028

This certificate was created on 11 February 2025. These details are correct at the time of certificate generation.

This copy has been issued under Regulation 6 of Waste (England and Wales) Amendment Act 2014 by the Environment Agency. This is copy number 1 of the certificate.

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Mark Bennett
MB Soils & Groundworks Limited
46-52 Richmond Hill
Wigan
WN5 8AA

7th February 2025
Our Ref: TOHA/25/1702/SS
Your Ref: see below

Dear Sirs

Topsoil Analysis Report: Bellway Homes, Golborne Road, Winwick

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

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

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

SAMPLE EXAMINATION

The sample was described as a dark reddish brown (Munsell Colour 5YR 2.5/2), slightly moist, friable, non-calcareous CLAY LOAM with a moderately developed, medium to very coarse, granular structure*. The sample was virtually stone-free and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

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

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ANALYTICAL SCHEDULE

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

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

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

RESULTS OF ANALYSIS

Particle Size Analysis and Stone Content

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

Such soils usually have good water and nutrient retention capacities, but they are also prone to structural degradation and compaction during handling, and especially when plastic in consistency. Any damage to the structural condition of this soil is likely to reduce its drainage and aeration properties.

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

pH and Electrical Conductivity Values

The sample was acid in reaction (pH 5.8), with a pH value that would be suitable for general landscape purposes and in particular acid-loving species (calcifuges). This pH value is unlikely to be suitable for species known to specifically require or prefer alkaline soil, and in this instance the soil would benefit from further amelioration to raise its pH (e.g. lime application).

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

The electrical conductivity value by CaSO₄ extract (BS3882 requirement) fell below the maximum specified value (3300 µS/cm) given in BS3882:2015 – Table 1.

Organic Matter and Fertility Status

The sample was adequately supplied with organic matter, total nitrogen and extractable magnesium but was deficient in extractable phosphorus and extractable potassium. These deficiencies can be remedied by a suitable compost application.

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

Phytotoxic Contaminants

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

Potential Contaminants

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

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

CONCLUSION

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

From the soil examination and subsequent laboratory analysis, the sample was described as an acid, non-saline, non-calcareous, virtually stone-free clay loam with a moderately developed structure. The sample was adequately supplied with organic matter, total nitrogen and extractable magnesium, but was deficient in all other major plant nutrients. Of the potential contaminants determined, none exceeded their respective guideline values.

To conclude, based on our findings, the topsoil represented by this sample would be considered suitable for general landscape purposes, provided the soil's physical condition is satisfactory. Species with a wide pH tolerance, or preference for acid soils, should be selected and the nutrient deficiencies remedied by a suitable compost application. If required for species with a preference for alkaline soils, consideration could be given to an application of lime to raise the pH level.

The sample was largely compliant with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*), with the exception of the nutrient deficiencies. On this occasion, the non-compliances are considered minor when reviewed in the context of all the other results and provided the deficiencies remedied by a suitable compost application.

RECOMMENDATIONS

Compost Application

To address the nutrient deficiencies, we recommend applying and incorporating suitable compost (e.g. PAS100:2018 /Landscape Institute/WRAP grade (10mm screened) green compost) at a rate of **15%** by volume, ensuring the soil is dry and friable.

For planting purposes, the compost should be incorporated to a depth of 200mm and for grass areas the compost should be worked into the upper 100mm.

Lime Application (if needed)

Liming is routinely used to raise the pH of inherently acid soil. If required for species with a preference for alkaline soils, we recommend incorporating agricultural grade crushed limestone or chalk at the rate of **700 g/m²**, and incorporating evenly to a depth of 200mm.

Soil Handling Recommendations

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

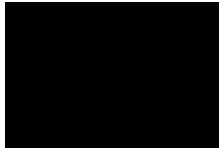
It is important to ensure that the soil is not unnecessarily compacted by trampling or trafficking by site machinery, and soil handling should be stopped during and after heavy rainfall and not continued until the soil is friable in consistency.

If the soil is structurally damaged and compacted at any stage during the course of soiling or landscaping works, it should be cultivated appropriately to relieve the compaction and to restore the soil's structure prior to any planting, turfing or seeding.

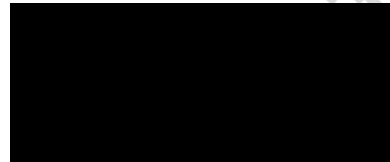
Further details on soil handling are provided in Annex A of *BS3882:2015*.

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

Yours faithfully



Ebony Gheorghe
BSc MSc
Soil Scientist



Helen Stanley
BSc MSc MSc SoilSci CSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP



Client:	MB Soils & Groundworks Ltd
Project:	Bellway Homes, Golborne Road, Winwick
Job:	Topsoil Analysis - BS3882:2015
Date:	07/02/2025
Job Ref No:	TOHA/25/1702/SS

Sample Reference		
		Accreditation
Clay (<0.002mm)	%	UKAS
Silt (0.002-0.063mm)	%	UKAS
Sand (0.063-2.0mm)	%	UKAS
Texture Class (UK Classification)	--	UKAS
Stones (2-20mm)	% DW	GLP
Stones (20-50mm)	% DW	GLP
Stones (>50mm)	% DW	GLP
pH Value (1:2.5 water extract)	units	UKAS
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS
Electrical Conductivity (1:2 CaSO ₄ extract)	uS/cm	UKAS
Exchangeable Sodium Percentage	%	UKAS

Organic Matter (LOI)	%	UKAS
Total Nitrogen (Dumas)	%	UKAS
C : N Ratio	ratio	UKAS
Extractable Phosphorus	mg/l	UKAS
Extractable Potassium	mg/l	UKAS
Extractable Magnesium	mg/l	UKAS

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

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

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

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

Asbestos Screen	ND/D	ISO 17025
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CL= CLAY LOAM

Visual Examination

The sample was described as a dark reddish brown (Munsell Colour 5YR 2.5/2), slightly moist, friable, non- calcareous CLAY LOAM with a well developed, medium to very coarse, granular structure. The sample was virtually stone-free and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

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

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Bellway Homes Winwick Topsoil

24
27
49
CL
1
0
0

5.8
423
2284
0.7

4.5
0.22
12
15
41
51

12
0.4
22
< 1.8
44
60
< 0.3
16
< 1.0
100
1.2
< 1.0
< 1.0

< 0.05
< 0.05
< 0.05
< 0.05
0.26
< 0.05
0.55
0.49
0.26
0.32
0.34
0.14
0.35
0.19
< 0.05
0.24
3.13

< 0.010
< 0.010
< 0.010
< 1.0
< 2.0
< 8.0
< 8.0
< 10
< 0.010
< 0.010
< 0.020
< 1.0
< 2.0
< 10
< 10
< 10

< 0.005
< 0.005
< 0.005
< 0.008
< 0.005
< 0.005

Not-detected

Ebony Gheorghe
BSc MSc
Soil Scientist

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

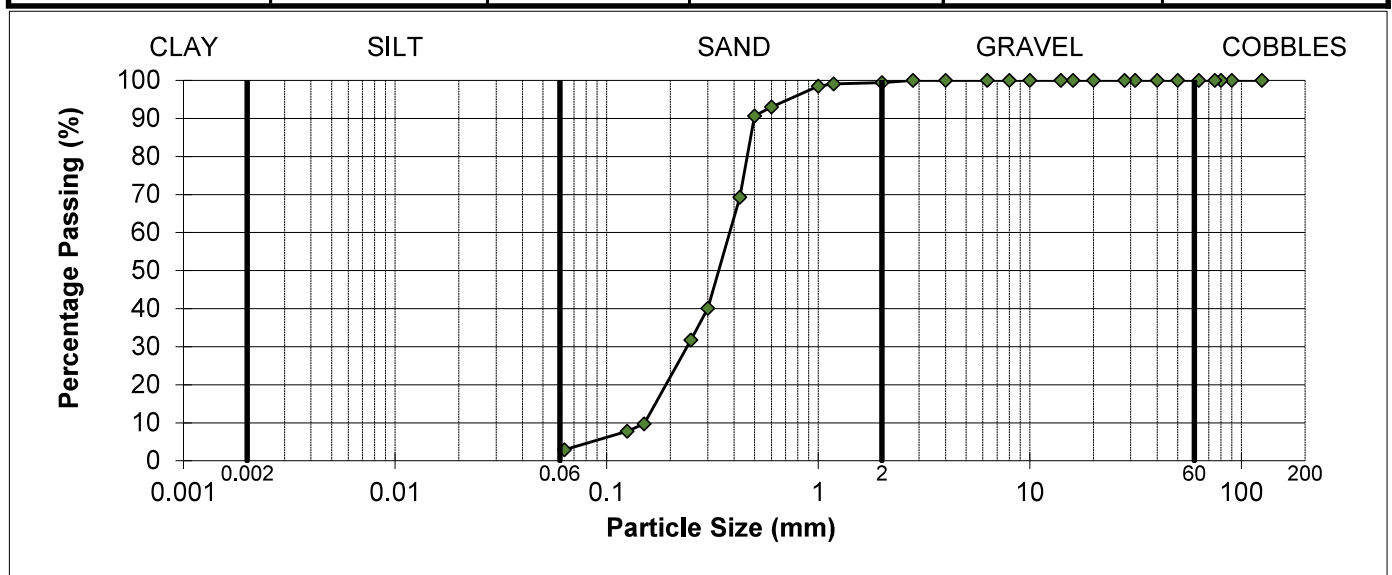
BS EN 933-1 : 2012 (Washing & Sieving Method)
Determination of water content in accordance with BS EN 1097-5:2008

CLIENT	NRE Aggregates Ltd
SITE	Port Salford
JOB NUMBER	MRN 25028/5

SAMPLE LABEL	0/2mm	DATE SAMPLED	28-Jan-25
LAB SAMPLE No	5011606	DATE RECEIVED	28-Jan-25
DATE TESTED	30-Jan-25	SAMPLED BY	Client

MATERIAL	0/2mm Sand
ADVISED SOURCE	As client & site above

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	100	
90	100		4	100	100
80	100		2.8	100	95-100
75	100		2	99	85-99
63	100		1.18	99	
50	100		1	99	
40	100		0.6	93	
31.5	100		0.5	91	
28	100		0.425	69	
20	100		0.3	40	
16	100		0.25	32	
14	100		0.15	10	
10	100		0.125	8	
8	100		0.063	2.1	



REMARKS

Sample complies with the advised grading specification for a 0/2mm aggregate as shown in Table 1, BS EN 13139:2002
As received water content = 12.9%

SIGNED



NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

06-Feb-25

Subject: Soil ex Winwick
Sent: 19/06/2025, 11:25:35
From: Craig Davies<[REDACTED]>
To: Richard Buck

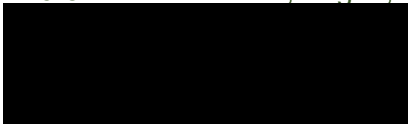
Hi Richard

We can confirm that the top soil is from the same source as when the original job started which is Bellway Winwick

Regards

Mark Bennett
Director

MB Soils & Groundworks Ltd
46-52 Richmond Hill, Wigan, WN5 8AA



SUPPLIERS TO THE LANDSCAPE & CONSTRUCTION INDUSTRY



FINAL ANALYTICAL TEST REPORT

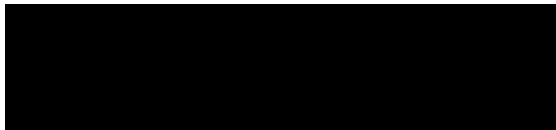
Envirolab Job Number: 25/06912
Issue Number: 1

Date: 07 July, 2025

Client: Curtins Consulting (Manchester)
Merchant Exchange
17-19 Whitworth Street
Manchester
UK
M1 5WG

Project Manager: EBMA/Niall Farnworth/Rebecca Baksh-Jones
Project Name: Circle Sqaure
Project Ref: B080355
Order No: 24499
Date Samples Received: 26/06/25
Date Instructions Received: 27/06/25
Date Analysis Completed: 07/07/25

Approved by:



Danielle Brierley
Client Services Supervisor

Envirolab Job Number: 25/06912

Client Project Name: Circle Sqaure

Client Project Ref: B080355

Lab Sample ID	25/06912/1	25/06912/2	25/06912/3	25/06912/4				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TS01	TS02	TS03	TS04						
Depth to Top										
Depth To Bottom										
Date Sampled	25-Jun-25	25-Jun-25	25-Jun-25	25-Jun-25						
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES						
Sample Matrix Code	4AE	4AE	4AE	6AE						
% Stones >10mm _A	<0.1	<0.1	<0.1	<0.1				% w/w	0.1	A-T-044
pH _D ^{M#}	7.34	7.63	7.38	6.53				pH	0.01	A-T-031s
Sulphate (water sol 2:1) _D ^{M#}	0.06	0.09	0.07	0.07				g/l	0.01	A-T-026s
Cyanide (total) _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-042sTCN
Phenols - Total by HPLC _A	<0.2	<0.2	<0.2	<0.2				mg/kg	0.2	A-T-050s
Organic Matter _D ^{M#}	4.75	5.54	4.31	7.95				% w/w	0.14	A-T-032s
Arsenic _D ^{M#}	9	8	8	15				mg/kg	1	A-T-024s
Boron (water soluble) _D ^{M#}	<1.0	<1.0	<1.0	<1.0				mg/kg	1	A-T-027s
Cadmium _D	<1.0	<1.0	<1.0	<1.0				mg/kg	1	A-T-024s
Copper _D ^{M#}	33	30	34	36				mg/kg	1	A-T-024s
Chromium _D ^{M#}	14	13	13	14				mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1	<1				mg/kg	1	A-T-040s
Lead _D ^{M#}	51	52	52	66				mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	<0.17	<0.17				mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	10	10	9	14				mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-024s
Zinc _D ^{M#}	60	57	59	63				mg/kg	1	A-T-024s

Envirolab Job Number: 25/06912

Client Project Name: Circle Square

Client Project Ref: B080355

Lab Sample ID	25/06912/1	25/06912/2	25/06912/3	25/06912/4				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TS01	TS02	TS03	TS04						
Depth to Top										
Depth To Bottom										
Date Sampled	25-Jun-25	25-Jun-25	25-Jun-25	25-Jun-25						
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES						
Sample Matrix Code	4AE	4AE	4AE	6AE						
Asbestos in Soil (inc. matrix)										
Asbestos in soil _D [#]	NAD	NAD	NAD	NAD						A-T-045
Asbestos Matrix (visual) _D	-	-	-	-						A-T-045
Asbestos Matrix (microscope) _D	-	-	-	-						A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A						A-T-045

Envirolab Job Number: 25/06912

Client Project Name: Circle Sqaure

Client Project Ref: B080355

Lab Sample ID	25/06912/1	25/06912/2	25/06912/3	25/06912/4				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TS01	TS02	TS03	TS04						
Depth to Top										
Depth To Bottom										
Date Sampled	25-Jun-25	25-Jun-25	25-Jun-25	25-Jun-25						
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES						
Sample Matrix Code	4AE	4AE	4AE	6AE						
PAH-16MS (MSD order)										
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	<0.03				mg/kg	0.03	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Acenaphthene _A ^{M#}	0.02	0.02	0.02	<0.01				mg/kg	0.01	A-T-019s
Fluorene _A ^{M#}	0.02	0.01	0.02	<0.01				mg/kg	0.01	A-T-019s
Phenanthrene _A ^{M#}	0.23	0.26	0.27	0.07				mg/kg	0.03	A-T-019s
Anthracene _A ^{M#}	0.05	0.07	0.06	<0.02				mg/kg	0.02	A-T-019s
Fluoranthene _A ^{M#}	0.43	0.45	0.47	0.12				mg/kg	0.08	A-T-019s
Pyrene _A ^{M#}	0.41	0.40	0.45	0.11				mg/kg	0.07	A-T-019s
Benzo(a)anthracene _A ^{M#}	0.22	0.21	0.22	<0.04				mg/kg	0.04	A-T-019s
Chrysene _A ^{M#}	0.26	0.26	0.26	<0.06				mg/kg	0.06	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	0.27	0.26	0.25	<0.05				mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	0.11	0.10	0.09	<0.07				mg/kg	0.07	A-T-019s
Benzo(a)pyrene _A ^{M#}	0.22	0.21	0.20	<0.04				mg/kg	0.04	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.18	0.14	0.14	<0.03				mg/kg	0.03	A-T-019s
Dibenzo(ah)anthracene _A	<0.04	<0.04	<0.04	<0.04				mg/kg	0.04	A-T-019s
Benzo(ghi)perylene _A ^{M#}	0.18	0.15	0.15	<0.05				mg/kg	0.05	A-T-019s
Total PAH-16MS (MSD order) _A	2.60	2.54	2.60	0.30				mg/kg	0.03	A-T-019s

Envirolab Job Number: 25/06912

Client Project Name: Circle Sqaure

Client Project Ref: B080355

Lab Sample ID	25/06912/1	25/06912/2	25/06912/3	25/06912/4				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TS01	TS02	TS03	TS04						
Depth to Top										
Depth To Bottom										
Date Sampled	25-Jun-25	25-Jun-25	25-Jun-25	25-Jun-25						
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES						
Sample Matrix Code	4AE	4AE	4AE	6AE						
TPH CWG with Clean Up										
Ali >C5-C6 _A	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C6-C8 _A	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	1	2	<1	<1				mg/kg	1	A-T-055s
Ali >C21-C35 _A ^{M#}	11	14	12	11				mg/kg	1	A-T-055s
Total Aliphatics _A	12	17	12	11				mg/kg	1	Calc-As Recd
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	<1	<1	1	<1				mg/kg	1	A-T-055s
Aro >C10-C12 _A	<1	<1	<1	<1				mg/kg	1	A-T-055s
Aro >C12-C16 _A	2	12	2	1				mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	5	69	5	3				mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	16	146	16	8				mg/kg	1	A-T-055s
Total Aromatics _A	23	227	25	12				mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35) _A	35	244	36	22				mg/kg	1	Calc-As Recd
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s

Report Notes

General

- This report shall not be reproduced, except in full, without written approval from Envirolab.
- The client Sample No, Client Sample ID, Depth to top, Depth to Bottom and Date Sampled are all provided by the client and can affect the validity of results.
- The results reported herein relate only to the material supplied to the laboratory.
- The residue of any samples contained within this report, and any received within the same delivery, will be disposed of **four weeks** after the initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of **six months** after the initial Asbestos testing is completed.
- Analytical results reflect the quality of the sample at the time of analysis only.
- Opinions and Interpretations expressed are outside our scope of accreditation.
- A deviating sample report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.
- If a sample is outside of the calibration range or affected by interferences then it may need diluting. This will result in the limit of detection (LOD) being raised.
- Subcontracted Analysis: Please see the appended report for any deviations, current LODs and accreditation status of the test.

Key

Superscript “#”	Accredited to ISO 17025
Superscript “M”	Accredited to MCertS
Superscript “U”	Individual result not accredited
None of the above symbols	Analysis unaccredited
Subscript “A”	Analysis performed on as-received Sample
Subscript “D”	Analysis performed on the dried sample, crushed to pass 2mm sieve.
Subscript “D” on Asbestos	Analysis performed on a dried aliquot of sample provided.
Subscript “A”	Analysis has dependant options against results. Details appear in the comments of your Sample receipt
IS	Insufficient Sample for analysis
US	Unsuitable Sample for analysis
NDP	No Determination Possible
NAD	No Asbestos Detected
Trace	Asbestos found not suitable for Gravimetric Quantification – not enough to accurately weigh.
N/A	Not applicable

Asbestos

Identification: Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.

Stones etc. are not removed from the sample prior to analysis

“Trace Asbestos Identified” will be reported if there is not enough present to verify the type.

Assigned Matrix Codes

1	SAND	6	CLAY/LOAM	A	Contains Stones
2	LOAM	7	OTHER	B	Contains Construction Rubble
3	CLAY	8	Asbestos Bulk (Only Asbestos ID accredited)	C	Contains visible hydrocarbons
4	LOAM/SAND	9	Incinerator Ash (some Metals accredited)	D	Contains glass / metal
5	SAND/CLAY			E	Contains roots / twigs

Note: 7,8,9 matrices are not covered by our ISO 17025 or MCertS accreditation, unless stated above.

Soil Chemical Analysis:

All results are reported as dry weight (<40°C).

For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as “% stones >10mm”.

For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any “A” subscripts

All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any “D” subscripts.

TPH by method A-T-007:

For waters, free and visible oils are excluded from the sample used for analysis, so the reported result represents the dissolved phase only.

Results “with Clean up” indicates samples cleaned up with Silica during extraction.

EPH CWG (method A-T-055) from TPH CWG:

EPH CWG results have humics mathematically subtracted through instrument calculation.

Where these humic substances have been identified in any IDs from “TPH CWG with clean up” please note that the concentration is **NOT** included in the quantified results but present in the ID for information.

Electrical Conductivity of water by method A-T-037:

Results greater than 12900µS/cm @ 25°C / 11550µS/cm @ 20°C fall outside the calibration range and as such are unaccredited.

Please contact your client manager if you require any further information.

Envirolab Deviating Samples Report

Hattersley Science & Technology Park, Stockport Road, Hattersley, SK14 3QU
Tel. 0161 368 4921 email. ask@envlab.co.uk

Client:	Curtins Consulting (Manchester), Merchant Exchange, 17-19 Whitworth Street , Manchester, UK, M1 5WG	Project No:	25/06912
Project:	Circle Sqaure	Date Received:	27/06/2025 (am)
Clients Project No:	B080355	Cool Box Temperatures (°C):	16.6

NO DEVIATIONS IDENTIFIED

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

Envirolab Analysis Dates

Lab Sample ID	25/06912/1	25/06912/2	25/06912/3	25/06912/4
Client Sample No				
Client Sample ID/Depth	TS01	TS02	TS03	TS04
Date Sampled	25/06/25	25/06/25	25/06/25	25/06/25
A-T-019s	03/07/2025	03/07/2025	03/07/2025	03/07/2025
A-T-022s	03/07/2025	03/07/2025	03/07/2025	03/07/2025
A-T-024s	07/07/2025	07/07/2025	07/07/2025	07/07/2025
A-T-026s	04/07/2025	04/07/2025	04/07/2025	04/07/2025
A-T-027s	04/07/2025	04/07/2025	04/07/2025	04/07/2025
A-T-031s	04/07/2025	04/07/2025	04/07/2025	04/07/2025
A-T-032s	04/07/2025	04/07/2025	04/07/2025	04/07/2025
A-T-040s	04/07/2025	04/07/2025	04/07/2025	04/07/2025
A-T-042sTCN	04/07/2025	04/07/2025	04/07/2025	04/07/2025
A-T-044	02/07/2025	02/07/2025	02/07/2025	02/07/2025
A-T-045	30/06/2025	30/06/2025	30/06/2025	30/06/2025
A-T-050s	03/07/2025	03/07/2025	03/07/2025	03/07/2025
A-T-055s	03/07/2025	03/07/2025	03/07/2025	03/07/2025
Calc-As Recd	03/07/2025	03/07/2025	03/07/2025	03/07/2025

The above dates are the analysis completion dates, please note that these are not necessarily the date that the analysis was weighed/extracted.

End of Report