PROJECT: **U5 Commerce Way Lancing**

POST CONSTRUCTION VALIDATION REPORT

At

U5 Commerce

lancing

Issue	Description	Approved By	Signed	Date
One	Post Excavation	T Wesely		07.07.2023
Project Ref (S.H.E)				

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APPENDICES

A. Faircloth Construction Limited Environmental Policy

1 Introduction and Brief Description of The Works

We can confirm completion of the excavation works within the footprint of the site and can now offer the following report.

Brief Description of The Works

The project comprised the demolition of an existing industrial unit and construction of a new commercial unit within the site footprint.

Including for excavation of foundations and piling.

2 Contractor Details

Roles and Responsibility

This document will clearly define the role and responsibilities of the project team and the management chain. Descriptions of each team member are provided in the following sections

Contracts Manager (Gary McGovern)

The Contracts Manager had responsibility for co-ordinating and managing all the environmental activities during the construction works. The duties associated with this role include:

• Produce the watching brief for the excavation works and spoil

• Identify competence requirements for all staff and ensure delivery of training to the project team;

• Review and improve method statements for environmental aspects prior to works starting;

• Monitor construction activities to ensure that identified an appropriate control measures are effective and ensure compliance

• Act as main point of contact between the regulatory authorities and the project on all issues;

• Provision of advice and liaison with subcontractors to ensure that risks are identified and appropriate controls developed which are identified within method statements;

• Assist with the development and undertaking of training for site staff;

Site Manager (Richard Kulinski)

The Site Manager will be responsible for the following:

• Assist the Contract Manager in developing the watching brief together with other documentation;

• Monitor construction works to ensure any necessary control measures are in place and meet the requirements of the watching brief.

• Provide information on waste management/reduction procedures to relevant staff

• Implementation are operation of environmental controls on site;

Environmental Specialists

A team of experts were available on an “as and when required” basis to support the project team. Their role included the undertaking of any necessary watching briefs.

Communication and Co-ordination

Periodic meetings were held between the team members to discuss performance to date, the need for improvements (if any), results of inspections and any complaints received. Upcoming work operations were reviewed in order to plan any necessary actions to mitigate risks and to disseminate information on best practice.

Operational Control

Site works were checked against the watching brief requirements. Any mitigation measures that have been agreed with the planning, will be put into place prior to the undertaking of the works for which they are required, and all relevant staff were briefed accordingly.
Method statements that are prepared for the works were reviewed / approved by the Client Project Manager and where necessary the relevant Environmental Specialist.

Checking and Corrective Action

Daily inspections of the site and the works were undertaken to minimise the risk of environmental damage and to ensure compliance with the watching brief.

The Contracts Manager undertook monthly inspections and complete an assessment of the project’s performance regarding the relevant standards/legislation and the contents of the watching brief. Following these inspection’s, the Manager will produce a report detailing the findings which will be provided to the Client Project Manager and reviewed at the monthly project meeting.

3 Environment Control Measures

Please see Faircloth Construction Limited Environmental and Sustainability Policies located in Appendix A

Specific procedures to manage the key environment aspects of the project will be developed by the Contractor prior to work commencing. For the purposes of this report, waste management is the key consideration. The procedures stated below should be viewed in line with the method statement in Section 4 of this document.

Waste Management

A site waste management plan was in place from the commencement of the construction works and included detailed proposals for dealing with waste arising from the construction of this project.

This includes:

- Storing, testing and removal of contaminated earthwork materials, if identified, and general arisings to negate the export or import of inert materials.
- Storing and reusing demolition materials to negate the export or import of inert materials.
- Reduction of site generated waste through waste minimisation and re-cycling initiatives, including the source-segregation of re-usable and recyclable materials.
- Appropriate methods of waste disposal linked to a robust waste disposal audit trial.

4 Description of Works Undertaken - Method Statement

This site investigation document has been produced in line with the conclusions from the approved pre-commencement planning Condition. The investigation concluded that the soils and perched groundwater beneath the site were not significantly impacted by contamination, with concentrations considered typical of brownfield land. Furthermore, the construction of the building foundations and the basement, which extended across the majority of the building is anticipated to have removed any residual contamination in this area associated with the sites historical uses. Accordingly, the site was identified as low risk from contamination.

As such the site did not require remediation with intent to review excavated spoils and monitor for identifiable contamination and set aside as necessary.

Excavations were monitored by both contracts and site management as part of daily inspections, with any excavated materials being moved to a designated location upon the site where this could be tested.

Any contaminated soils identified were to be removed from the site via registered waste handlers with the records of said removal being recorded within site documents for inclusion within this report.

As such, this was not required as no soils were found to be contaminated and the waste handler removed all fill as inert from the site.

Excavated materials were stored on site until such time as removed by our waste handler..

4.1 Foundations and Drainage Excavations

Additional excavations were required for the new foundation to the new commercial building as well as for a comprehensive storm and foul drainage system upon the site. This included an attenuation system located within the site.

All arisings from drainage and service trenches, as advised within the initial proposals were stored within the marked zone within the site footprint and retained on site.

All muck away generated for this site was stored on site prior to removal and no contamination was identified upon the site.

5 Conclusion

Faircloth Construction were able to identify, through site level inspection and monitoring that no contamination in the form of hydrocarbons and heavy metals etc were present upon the site and all excavated materials were removed from the site as inert. Excavated materials were removed from the site via registered waste handler's for re-use/ recycling off site and in conjunction with Faircloth's environmental policies (See Appendix A).

In summary we can confirm that the site is suitable for end use and that no contamination was present on the site.

BTWhitewood

Ben Whitewood

Construction Director

Appendix A – Faircloth Construction Limited Environmental Policy

FAIRCLOTH CONSTRUCTION LTD

ENVIRONMENTAL MANAGEMENT POLICY

Environmental Policy Statement

The Environmental Policy of Faircloth Construction Ltd is to operate in such a way that it attains:

- Compliance with Legal Requirements and site-specific arrangements
- Efficient use of natural resources
- Minimising environmental disturbance
- Reduced energy requirements
- Effective waste management
- Promotes wherever possible the use of recycled materials and materials from renewable sources

Faircloth Construction Ltd is committed to the conservation and improvement of the environment and recognises its responsibility to manage and minimise the environmental impacts of our activities, products and services.

- To identify the significant environmental impacts of our activities;

- To develop suitable objectives, targets and management programmes, applying appropriate operational procedures to minimise our significant environmental impacts during normal, abnormal and emergency conditions.

- Comply with relevant legislation, regulation and other requirements relating to our significant environmental impacts.

- To prevent pollution, minimise our inputs of utilities and resources and the outputs of emissions to the atmosphere, effluents to waters/sewers and wastes to disposal facilities; endeavouring to re-use, recover or recycle materials where practicable, or safe disposal were not.

- Take into account the principles of sustainable development in conducting its administrative, commercial and social activities, using the procurement of materials from local, sustainable sources.

- To ensure that environmental responsibilities are defined, communicated and understood at all levels within our organisation through the provision of appropriate training.

- To ensure that suppliers and contractors understand the Company Policy and assist them in developing appropriate systems and a responsible approach with regard to environmental issues.

- To communicate, co-operate and respond to the views of interested parties, including stakeholders, customers and the general public, on environmental issues, where this is practicable and likely to result in an overall improved environmental performance.

- To strive for continual improvement in overall environmental performance.

All managers, site and office employees and subcontractors have a part to play in ensuring that the Faircloth Construction Ltd Environmental Policy is followed.

Faircloth Construction Ltd is committed to the implementation of this Policy. The Owners and Managers of Faircloth Construction Ltd intend to progress the company by the continuous development of equipment, design and staff to embrace the **Environmental Policy.**

Signed for and on behalf of Faircloth Construction Ltd.

Signed  **Date** 01.1.2022

Darren Faircloth
Managing Director

Environmental Management Policy

INTRODUCTION:

Faircloth Construction Ltd recognises that building projects have a considerable impact on the environment and have adopted a positive environmental approach with a view to encouraging **sustainable** development i.e., a development which meets the needs of the user without damaging present or future environments or depleting scarce or non-renewable resources.

Wherever possible the option of utilising environmentally sustainable processes will be promoted. Employees are encouraged to take an interest in the environmental issues that affect their area of activity to avoid waste and promote re cycling of materials.

The Owners and Managers of Faircloth Construction Ltd intend to progress the company by the continuous development of equipment, design and staff to embrace the **Continual Improvement Policy.**

OBJECTIVES:

The company recognises that the works undertaken by Faircloth Construction Ltd can have a significant effect on the environment and therefore accepts responsibility for managing its operations in such a way as to comply with all relevant statutory provisions and codes of practice relating to the construction industry.

Faircloth Construction Ltd recognises that good environmental practice is an opportunity to improve performance by:

- Reducing pollution and waste
- Using energy and resources more efficiently
- Lowering costs
- Minimising disturbance to the site's neighbours
- Improving health safety and morale

LEGISLATION:

Faircloth Construction Ltd will also ensure that all activities carried out by the Company will comply with, or exceed, all national or Local Authority environmental requirements.

Attention will be drawn to the need for compliance with relevant Environmental Law and other Local Authority provisions.
In this respect the Faircloth Construction Ltd are aware of their duties under the Environmental Protection Act (1990) to: -

- Prevent anyone from dealing with their waste illegally
- Prevent the escape of their waste
- Ensure that waste is only transferred to an authorised person
- Ensure that an accurate description of waste is provided when the waste is transferred, and a transfer note completed

Faircloth Construction Ltd will fulfil our environmental responsibilities and co-operate fully with clients and Local Authorities to bring about improved performance in order to achieve that goal.

WASTE MANAGEMENT:

Faircloth Construction Ltd will cooperate with any waste management plans in place for specific projects.

Faircloth Construction Ltd are registered with the Environment Agency for licensed waste to comply with Waste (England and Wales) Regulations 2011.

Waste minimisation, which includes reduction, re-use and recycling, is the mainstay of our strategy to ensure:

- Material scheduling prior to delivery to minimise offcuts and optimise deliveries where practical.
- Good handling, protection and housekeeping to avoid damage to materials.
- Recycling of packaging materials where feasible in accordance with supplier's instructions and The Producer Responsibility Obligations (Packaging Waste) Regulations 2007 and any subsequent amendments

Where it is unavoidable to produce waste, it must be:

- Appropriately handled by competent/licensed operators
- Segregated where feasible to aid recycling
- Promptly placed in the correct disposal area, stockpile or receptacle. Where licensed recycling centres are used for the disposal of materials it is ensured that different components are separated and disposed of at relevant parts of the facility e.g., wood, plastics, paints etc.
- Disposed of in accordance with Section 34(1) of Part II of The Environmental Protection Act 1990, Waste Management Duty of Care and The Special Waste Regulations 1996, with documentation retained

CONSERVATION OF ENERGY:

The use of energy during the construction of a project requires monitoring and review to establish measures to avoid using resources, power etc. unnecessarily.

Staff are encouraged to use public transport where this is practicable and to share company vehicles rather than travelling to sites individually.

An effort is made to rationalise the delivery of materials to sites and to order in bulk to avoid multiple deliveries where this is possible and cost effective.

Energy conservation is also a priority at the company offices where wasted energy is discouraged and low energy use equipment and fittings are employed.

Use of Energy and Water.

Wherever practicable materials, plant and equipment will be provided on the basis that they:

- Are thermally efficient
- Consume low levels of energy and water
- Are evaluated against design requirements in order to reduce environmental impact

Plant, equipment and transport must be:

- Energy efficient modern units of optimum power and water consumption for the task
- Maintained in accordance with the manufacturer's instructions
- Operated by trained operatives
- Operated within site speed limits and switched off when not in us

CONTROL OF POLLUTION:

Emissions to Air:

Wherever practicable plant, transport and equipment shall be provided to ensure effective protection of air quality from emissions

Materials will be:

- Delivered in planned optimal loads
- Contained to minimise dust during transportation and operations
- Assessed for COSHH implications

Site operations will be planned to ensure:

- Minimal use of construction plant
- Plant, equipment and transport are properly maintained.
- Plant and transport is switched off when not in use.
- Electrical rather than diesel equipment is used where practical
- Fumes, dusts and odours are minimised and where unavoidable contained.

Discharges to Water and Land:

Discharges to controlled waters or land will only be allowed where discharge consent have been agreed with the relevant authority at the specific site or project.
Arrangements will be made for the correct storage and use of materials and substances, in order to prevent contamination of the soil, air and watercourses, flora, fauna or human beings.

Nuisance:

Noise and vibration disturbance shall be reduced by:

- Avoiding the use of noise/vibration generating plant where possible
- Working within agreed hours
- Using well maintained, modern equipment suitable for the process
- Locating any noisy plant to avoid disturbance to neighbours

Disturbance to the local community will also be minimised by:

- Using agreed access and egress points
- Parking in designated areas
- Adhering to traffic and pedestrian management schemes

PLANNING WORK TO BE UNDERTAKEN:

Faircloth Construction Ltd will make a positive impact on the environment by:

- Briefing all operatives on site specific environmental issues
- Attending any client induction briefings
- Integrating environmental issues into risk assessments and method statements
- Following agreed environmental working practices

SELECTION OF MATERIALS:

Where Faircloth Construction Ltd has influence upon the selection of materials certain environmental factors must be recognised for example: -

- Use of recycled material where practicable

SELECTION OF MATERIALS (CONT'D):

- Use of natural in preference to highly processed materials.
- Using timber which is sourced from well managed forests (FSC).
- Avoiding on-site preservative treatment of timber to minimize health and pollution risks
- The use of paints which have no or low amounts of organic solvents.
- Standardisation and modular sizing for waste reduction
- Pre-scheduling of cut to length components
- Recycling capability at end of useful life
- Reference to BES 6001: The Framework Standard for Responsible Sourcing

INTERNAL OFFICE POLICY:

Greater health and environmental awareness have led to an increasing adoption of greener products and systems. The result has been that the following systems are in place at the office: -

- Purchase of paper, cardboard packaging etc. made from recycled materials
- Undertaking electronic preparation, transfer and storage of information wherever practicable to avoid the use of paper
- Use of scrap paper for notes and messages etc.
- Recycling of paper, cardboard, bottles and cans used at the office
- Encourage all at the office (and site office) to avoid waste by limiting power use and ensuring that lights, equipment and heating are switched off when they are not required
- Encouragement of use of public transport by staff whenever practicable.

FAIRCLOTH CONSTRUCTION LTD

SUSTAINABILE PROCUREMENT POLICY

SUSTAINABLE PROCUREMENT POLICY

The Faircloth Construction Ltd is committed to promoting sustainable procurement. Concern for the environment and promoting a broader sustainable agenda are integral to Faircloth's professional activities and the Management of the organization. We aim to follow and to promote good sustainable practice, to reduce the Environmental Impacts of all our activities and to help our Clients and Partners to do the same.

PRINCIPLES:

- Health and Safety
- Ethical sourcing
- Environmental management and green sourcing

This document sets out Faircloth's approach to sustainable procurement. It acts as guidance for both internal Buyers and Specifiers and for current and prospective Suppliers.

Sustainable procurement is defined by Faircloth as 'meeting our customer requirements by the value for money sourcing of products and services taking into account environmental, social and ethical aspects over the whole product or service lifecycle'. Faircloth see this as essential and efficient business practice, which is integral to the way we work. It helps us to make properly informed and balanced decisions when procuring the products and services needed for our projects.

Faircloth will only do business with responsible Suppliers who understand the nature of the products, materials and services they are supplying, and who recognise their responsibility to protect the environment and foster good relations with their employees and local communities.

The key responsibility of Faircloth Construction Ltd is to develop and maintain an economically sound and prosperous business.

Faircloth assumes its responsibilities towards the Communities and Environments in which we operate, towards our Employees, Business Partners and Society in general.

Faircloth requires its Suppliers to manage the Environmental and social impacts of their business operations. Suppliers should, where appropriate, amend their business practices to ensure that they meet with the requirements of this document and our Code of Conduct. We will support our supply chain in working towards compliance.

Faircloth requires its suppliers to apply and uphold these key principles within their own business operation and supply chains. We will carry out ethical audits where appropriate.

Our Sustainability Policy is based upon the following principles:

- To comply with, and exceed where practicable, all applicable legislation, regulations and codes of practice.
- To integrate sustainability considerations into all our business decisions
- To ensure that all staff are fully aware of our Sustainability Policy and are committed to implementing and improving it.
- To minimize the impact on sustainability of all office, transportation and construction activities.
- To make clients and suppliers aware of our Sustainability Policy, and encourage them to adopt sound sustainable management practices.
- To review, annually report, and to continually strive to improve our sustainability performance.

HEALTH & SAFETY:

Controls:

Suppliers must have in place effective Health and Safety Management Systems, appropriate for the nature and scale of their business and services provided, that ensure compliance with Health and Safety Law generally, as well as standards and codes specific to their industry. Suppliers shall ensure that any Health and Safety risks are mitigated by using appropriate risk management strategies and establishing a suitable assurance regime. Where appropriate this may be achieved by working under the direction of Faircloth.
However, suppliers should also seek to drive performance beyond management system requirements and demonstrate innovation and continual improvement.

CONTRACTORS;

Suppliers must ensure that any Sub-contractors or other Third-party organisations engaged by them on Faircloth projects are fully aware of and compliant with the afore-mentioned provisions.

ETHICAL SOURCING:

Suppliers must undertake to act in accordance with the Faircloth Code of Conduct in the performance of any agreement. This undertaking shall also include their Subsidiaries or Sub-contractors. This means that all Products and Services supplied must have been produced in compliance with all applicable laws and regulations throughout the entire Supply chain.
Suppliers shall ensure that products and services are sourced and produced under a set of internationally acceptable environmental, social and ethical guidelines and standards. There must be full transparency on the origin of products and materials, including all stages of extraction, manufacturing and distribution and the identity of all parties in the supply chain.

All suppliers shall work actively to ensure that zero ethical breaches occur, as defined in the Faircloth Code of Conduct, by preventing all forms of corruption, including but not limited to extortion and bribery. This includes a commitment to comply with any applicable competition (anti-trust) laws. Suppliers shall be able to demonstrate they have procedures in place to deal with the risks of bribery in their organisation in accordance with the Bribery Act 2010.

CONSTRUCTION PRODUCTS AND MATERAILS

All timber products supplied for either temporary or permanent inclusion in the works on Faircloth sites must be certified as legally and sustainably sourced, as defined by the UK Government Central Point of Expertise on Timber (C.P.E.T).

C.P.E.T currently approves two certification schemes as providing evidence of legal and sustainable sourcing - the Forest Stewardship Council (F.S.C) and the Programme for the Endorsement of Forest Certification (P.E.F.C). Suppliers must provide Chain of Custody (C.o.C) evidence, including certificates, delivery notes and invoices to confirm compliance with this requirement. F.S.C is the preferred scheme, particularly for tropical timber and timber originating from high-risk areas.

Any suppliers who place timber products on the European Union market for the first time must also fulfil their role as ‘operators’ and exercise 'due diligence' as required by the European Union Timber Regulation (E.U.T.R). Evidence to confirm this must be freely available on request, together with detailed reporting information to support Skanska’s obligations to both the UK Contractors Group (U.K.C.G) and the Carbon Disclosure Project’s (C.D.P) forest program – formerly the Forest Footprint Disclosure Project (F.F.D).

CONSTRUCTION PRODUCTS AND MATERAILS (CONT'D):

For all other construction products and materials, in line with U.K.C.G commitments, Faircloth supports and gives preference to procuring from suppliers who are able to demonstrate compliance with a recognised responsible sourcing scheme, certified by a third party.

Certification to the BRE BES 6001 Framework standard for Responsible Sourcing of Construction Products, including compliant schemes like Eco-Reinforcement (suppliers are encouraged to achieve at least a Very Good rating).

PURCHASE OF EQUIPMENT AND CONSUMPTION OF RESOURCES:

- Minimize our use of paper and other office consumables, for example by double-siding all paper used, and identifying opportunities to reduce waste.
- As far as possible arrange for the reuse or recycling of office waste, including paper, computer supplies and redundant equipment.
- Reduce the energy consumption of office equipment by purchasing energy efficient equipment and good housekeeping.
- Seek to purchase electricity from a supplier committed to renewable energy. Seek to maximize the proportion from renewable energy sources, whilst also supporting investment in new renewable energy schemes.
- Ensure that timber furniture and any other timber products are recycled or from well-managed, sustainable sources and are Forest Stewardship Council (F.S.C) certified.
- Purchase fair-trade and/or organic beverages.

ENVIRONMENTAL MANAGEMENT AND GREEN SOURCING:

Suppliers shall work actively to help Faircloth to lower the environmental impact, both of our operations and of the projects we build for our clients.

The biggest opportunity to lower our environmental impact lies in the efficient and careful use of natural resources. This means being smarter about the materials and water we use, lowering our carbon emissions, and using less and cleaner energy.

All members of our supply chain must agree to comply with the Faircloth Environmental Policy.

Suppliers shall work actively to prevent environmental harm, minimize environmental impact and provide innovative green solutions. They shall make every effort to limit the environmental impact of their business operations and have in place effective environmental management systems that are appropriate for the nature and scale of their business and services provided that identify and mitigate environmental risks.

ENVIRONMENTAL MANAGEMENT AND GREEN SOURCING (CONT'D):

Energy:

Wherever possible, suppliers shall seek to fully exploit opportunities for resource and energy optimisation and efficiency. The supply chain is encouraged to use clean and low energy sources wherever reasonably practicable.

Carbon:

Faircloth's objective is to manage and reduce our overall carbon footprint and requires its suppliers to support us in achieving this goal. Faircloth expects suppliers to understand and measure both the embodied carbon in the products and materials they supply and the carbon associated with the activities they carry out on site.
Faircloth will request this information in tender documentation and the cost of carbon may be a measure that influences decisions made during the procurement process. Suppliers should note the most significant and cost-effective opportunities to reduce carbon emissions associated with a project to add value to their tender, providing supporting evidence as appropriate.

Materials:

We expect our Suppliers to be aware of and promote materials with reduced environmental impacts and be able to provide declarations on the embodied impacts of their products, by reference to bespoke Environmental Product Declarations (E.P.D) or documents such as the B.R.E Green Guide to Specification. Where the Green Guide is used material constituents will be expected to achieve an area weighted average rating of A or A+.

Healthy Materials:

Faircloth is committed to proactively selecting and using, where possible, materials that are benign to people and the environment. Where reasonably practicable, suppliers shall seek to use non-polluting and non-toxic materials and substances in the products and services they supply. Low and VOC-free products and materials are preferred. All materials and substances must comply with relevant legislation.

Restricted Substances and Materials:

Faircloth seeks to substitute materials that can potentially be harmful to health and the wider environment, even if they are legal to use.
Suppliers shall also supply products that have minimal Global Warming Potential (G.W.P). Hydrofluorocarbons (H.F.C's) should be avoided where other safe, technically feasible, cost effective, energy efficient and more environmentally acceptable alternatives exist.

Use of Recycled and Secondary Materials:

Suppliers shall reuse materials wherever viable and maximise the use of recycled or secondary content in products and packaging. Where applicable, they shall provide evidence of recycled content alternatives in their submitted tender and retain information on the recycled content associated with products and packaging supplied so that it is available, upon request, to Faircloth.

ENVIRONMENTAL MANAGEMENT AND GREEN SOURCING (CONT'D):

Reducing Waste:

Suppliers shall support Faircloth in its commitment to delivering zero waste to landfill, and shortly, zero waste projects. Where practicable, all products supplied will be able to be reused, recycled or recovered, closing the loop as far as possible. They shall provide evidence on waste reducing actions and other opportunities to reduce waste in their submitted tender. Suppliers will comply with Faircloth's Site Waste Management Plan (S.W.M.P) and where required contribute to its development.

Water:

Suppliers shall support Faircloth in its commitment to reducing demand for, conservation and recycling of water resources. We will work with our supply chain to reduce water consumption on our projects where possible by:

- Avoiding water intensive activities
- Measuring water consumption
- Improving water efficiency
- Rainwater harvesting
- Grey water recycling.

Suppliers should note the most significant and cost-effective opportunities to reduce water consumption to add value to their tender, providing supporting evidence as appropriate. Supplier should also be working towards understanding the embodied water of the products and materials they supply.

Transport:

Faircloth encourages suppliers to use low emission transport modes including considering the use of rail or barge where appropriate. In addition, suppliers shall aim to optimise transport efficiency and minimise transport distances through effective planning and driver training. We may require our supply chain to provide evidence of actions taken to reduce transport impacts on our projects.

IMPLEMENTATION AND REVIEW:

This document is a Faircloth company procurement plan that is to be adopted both within the office and at site level.

It is important that Sustainable procurement of materials, Health and Safety and procedures are implemented to the levels included within this plan.

It will be the responsibility of the Site Manager to implement the plan upon their own site with each site being audited to ensure that correct procedure is being carried out.

Signed for and on behalf of Faircloth Construction Ltd

Darren Faircloth  **Date** 01.12.2022

Managing Director