

9th April 2025



Kruidberg Capital

Construction Phase Plan

ST BARNABAS RENOVATION

CONSTRUCTION METHOD STATEMENT

St Barnabas Church,
Honeywell Street,
South Yorkshire,
England,
S71 1PZ

Construction Phase Plan

Title	St Barnabas Renovation Construction Method Statement
Location Name	St Barnabas Church
Location Address	St Barnabas Church, Honeywell Street, South Yorkshire, England, S71 1PZ
Start Date	21st April 2025
End Date	4th November 2025
Created Date	9th April 2025
Author	Peter Knowles
Author Job Role/Position	
Author Signature	
Assessed By	Peter Knowles

Project Management			
Title	Name	Phone	Email
Client	Kruidberg Capital	01226 395004	enquiries@kruidbergcapital.com
Principal Designer	Edge AD	0114 4000301	info@edge-ad.co.uk
Principal Contractor	Kruidberg Capital	01226 395004	enquiries@kruidbergcapital.com
Site Manager	Andrew Couldwell	couldwellltd@gmail.com	

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PPE Requirements							
Eye Protection (BS EN 166:2002)	Foot Protection (BS EN ISO 20345:2011)	Dust Mask	Ear Protection (BS EN 352-1:2002)	Hand Protection	Hi-visibility Clothing (BS EN 471:2003)	Head Protection (BS EN 397:2012)	First Aid Kit
							
WEAR SAFETY GLASSES	WEAR FOOT PROTECTION	WEAR MASK	WEAR EAR PROTECTION	WEAR HAND PROTECTION	WEAR HIGH VISIBILITY CLOTHING	WEAR HEAD PROTECTION	First Aid Kit

Activity Description

<i>Works to be completed</i>
<p>Conversion of buildings to create nine dwellings (Use Class C3) and associated works, including demolition of existing extensions, alterations to exterior and formation of first floor.</p> 
<i>Hours of work</i>
<p>During construction or demolition works, activity shall only take place onsite between the hours of 0800 to 1800 Monday to Friday and 0900 to 1400 on Saturdays and at no time on Sundays or Bank Holidays.</p>

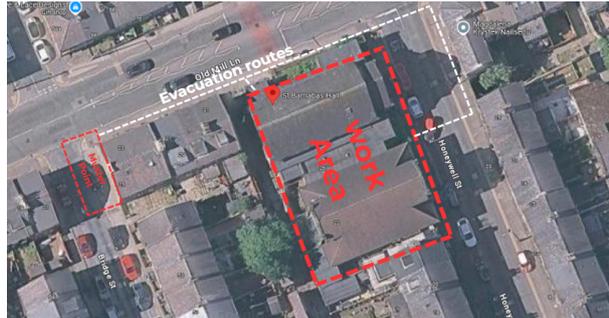
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Emergency Arrangements

Fire
Precautions



- If you discover a fire, immediately sound the alarm.
- If there is no alarm system in place, alert others on the site by shouting "Fire!".
- Call emergency services: Immediately call the emergency services, Provide your location and the details of the fire.
- Only attempt to put out the fire with fire fighting equipment if trained and safe to do so.
- Evacuate the area through the designated fire escape routes indicated on induction.
- Assemble at the designated fire assembly point (corner of Bridge Street) for the headcount to be carried out.



First Aid
Measures



The Following first aid procedure is to be used in the event of an accident:-

- Ensure that you are not able to be injured whilst responding to the incident.
- Secure the scene: secure the scene to prevent further injury or damage to the person.
- Stop work in the immediate area and block off the scene to prevent access by unauthorised personnel.
- Assess the situation: If the accident is serious or life-threatening, call emergency services immediately.
- Acquire first aid provision: Contact designated first aiders or site management to arrange immediate first aid response.
- Provide first aid: If the accident is not serious or life-threatening, conduct first aid where trained.
- Assist the emergency service with information: Upon the arrival of any emergency service, provide all relevant details (including the what 3 words location below) that will assist with recovery.
- Document the incident: Once the situation has been resolved, document the incident within the company's accident book.
- Investigate the accident: After the incident has been resolved, investigate the accident to determine the cause



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Site Welfare Facilities



Water supply

The existing water supply within the building will be utilised throughout the construction works. Prior to commencement, the system will be checked to confirm that water flow and pressure are adequate, and that hot water is available where required. This water supply will support welfare facilities, cleaning requirements, and any construction-related activities that necessitate water access. Where necessary, temporary pipework may be connected to the existing infrastructure to allow access to water in different parts of the premises, but no external water sources will be needed.

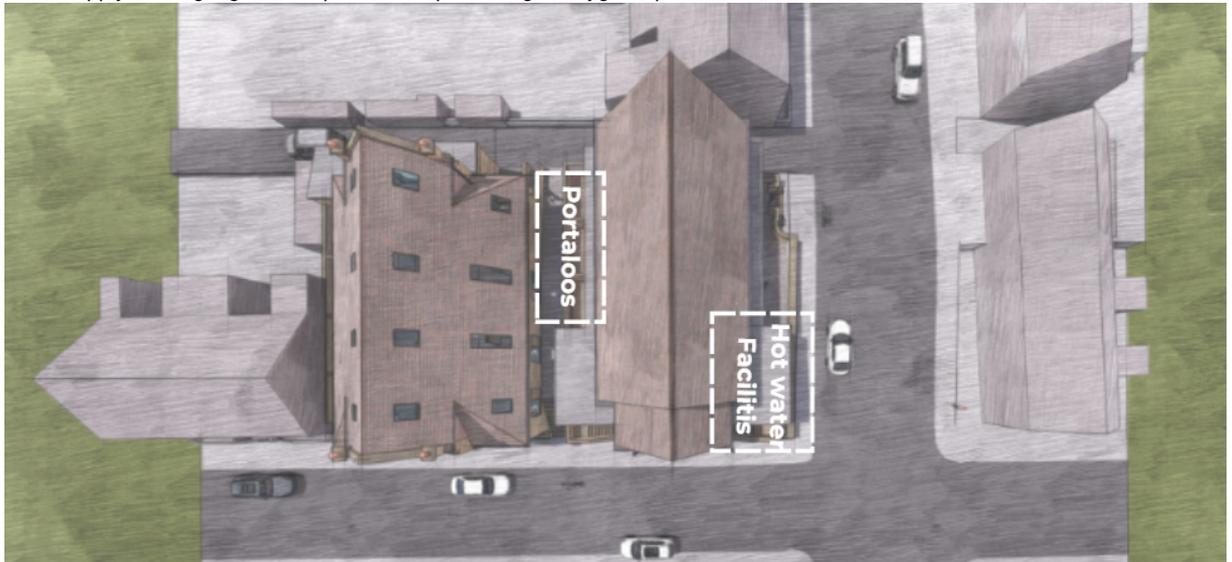
Hot water, provided through the existing system, will be available for handwashing, hygiene, and other relevant tasks. All usage will be in accordance with site health and safety protocols to ensure the welfare of all operatives.

Toilet Facilities

To ensure appropriate welfare provisions are available on-site, portable chemical toilets (Portaloos) will be installed in a designated area between the buildings. The selected location provides convenient access for all operatives while maintaining a safe distance from live work zones.

Units will be placed on level ground and, where needed, secured to prevent movement. They will be serviced and maintained regularly by a licensed provider, with cleaning schedules based on workforce size and usage frequency to uphold hygiene standards.

Hand sanitiser dispensers or wash stations will be positioned adjacent to the Portaloos, supported by the building's existing water supply, and signage will be provided to promote good hygiene practices.



On-Site Health & Safety Arrangements

**Responsibilities of
the Principal
Contractor**

The Principal Contractor holds overall responsibility for the successful management and execution of the construction phase and the construction method statement, ensuring that all activities are carried out safely, efficiently, and in compliance with relevant health, safety, and environmental regulations. Key responsibilities include, but are not limited to, the following:

- **Implementation of the Construction Method Statement (CMS):** The Principal Contractor is responsible for the full implementation of the Construction Method Statement (CMS) throughout the duration of the project. This includes ensuring that all contractors and subcontractors understand and follow the procedures outlined in the CMS, adhering to the safety and operational guidelines, and addressing any concerns that arise during the construction process. Regular monitoring and updates to the CMS will be made as needed to ensure ongoing compliance.
- **Health and Safety Management:** The Principal Contractor is tasked with overseeing health and safety on-site, ensuring that all work is carried out in line with the Health and Safety Executive (HSE) regulations and company-specific safety protocols. This includes coordinating risk assessments, conducting toolbox talks, and ensuring that safe systems of work are in place. The Principal Contractor will also ensure that all personnel have the appropriate qualifications, training, and personal protective equipment (PPE) for the tasks they are performing.
- **Environmental Oversight:** The Principal Contractor will have responsibility for managing and overseeing environmental issues related to the construction process. This includes ensuring compliance with the site's Environmental Management Plan. The Principal Contractor will monitor the site's environmental performance and take corrective actions as needed to mitigate any negative environmental impact, ensuring the project complies with all relevant environmental laws and best practices.
- **Coordination and Communication:** The Principal Contractor is responsible for the coordination of all contractors, subcontractors, and suppliers on-site, ensuring that work is progressing as planned and any delays or issues are communicated effectively. They will serve as the main point of contact for all health, safety, and environmental concerns and will be required to report regularly to the client and other stakeholders on progress, performance, and any incidents or changes.
- **Monitoring and Supervision:** The Principal Contractor will be responsible for the day-to-day supervision of the construction works, ensuring that all activities are carried out in accordance with the project's agreed schedule, scope, and quality standards. They will also monitor compliance with health, safety, and environmental protocols, carrying out regular site inspections and audits to ensure that risks are being managed effectively.
- **Incident Reporting and Management:** In the event of any incidents or accidents on-site, the Principal Contractor is responsible for ensuring that appropriate incident reporting protocols are followed. This includes reporting to the relevant authorities (e.g., HSE), investigating the cause of the incident, implementing corrective actions, and ensuring that lessons learned are shared to prevent recurrence.

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On-Site Health & Safety Arrangements

<p>Responsibilities of the Principal Designer</p>	<p>The Principal Designer holds overall responsibility for ensuring that the design phase of the project complies with the Construction (Design and Management) Regulations 2015 (CDM 2015) and that health, safety, and environmental considerations are integrated into the design process. The Principal Designer works closely with the Principal Contractor, client, and other stakeholders to ensure the project is delivered safely and efficiently. Key responsibilities include, but are not limited to, the following:</p> <ul style="list-style-type: none"> • Health and Safety Integration in Design: The Principal Designer is responsible for ensuring that health and safety risks are considered and addressed during the design phase. This includes identifying potential hazards, assessing the risks associated with construction, maintenance, and demolition, and ensuring that suitable control measures are incorporated into the design. The Principal Designer will ensure that the design complies with safety standards and minimises risks to workers and others who may be affected by the project. • Coordinating Design and Safety Information: The Principal Designer will coordinate and manage the flow of design information, ensuring that all parties involved in the project are provided with up-to-date safety and design details. This includes ensuring that the health and safety file is compiled and maintained throughout the project and that it contains all relevant information for the Principal Contractor to manage health and safety risks during the construction phase. • Environmental Considerations in Design: The Principal Designer is responsible for ensuring that environmental issues are considered during the design phase. This includes identifying potential environmental risks, such as waste generation, pollution, or energy inefficiency, and working with the design team to minimise these impacts. The Principal Designer will ensure that environmentally sustainable practices are incorporated into the design wherever possible and that all relevant environmental legislation is adhered to. • Collaboration with the Principal Contractor and Other Stakeholders: The Principal Designer will work closely with the Principal Contractor, client, and other key stakeholders to ensure that the design is compatible with construction practices and the project’s health, safety, and environmental requirements. They will collaborate to ensure that the design facilitates safe construction and maintenance procedures and that any construction-specific risks are addressed early in the design process. • Design Risk Management: The Principal Designer will oversee the identification, assessment, and management of design-related risks throughout the design phase. They will ensure that the risk management process is implemented effectively and that any identified risks are communicated to the client, contractors, and other relevant parties. The Principal Designer will also ensure that any design changes during the project are assessed for health, safety, and environmental impacts.
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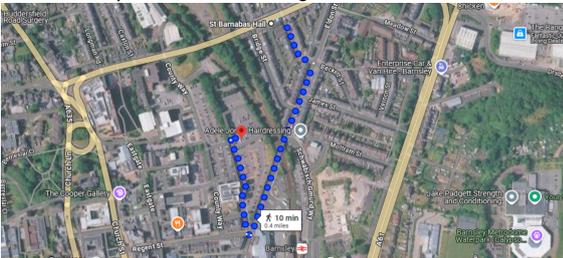
On-Site Health & Safety Arrangements

Responsibilities of the Site Manager

The Site Manager is responsible for the day-to-day management of the construction site and the construction method statement, ensuring that the work is carried out efficiently, safely, and in compliance with all legal, health, safety, and environmental regulations. The Site Manager plays a critical role in maintaining a safe working environment, managing resources, and ensuring the project stays on schedule. Key responsibilities include, but are not limited to, the following:

- Health and Safety Management:** The Site Manager holds overall responsibility for managing health and safety on-site. This includes enforcing the implementation of the Health and Safety Plan and ensuring that safe systems of work are followed. They will conduct regular safety audits, hold daily or weekly toolbox talks, and ensure that personal protective equipment (PPE) is worn by all personnel. The Site Manager will also be responsible for conducting risk assessments, reviewing method statements, and ensuring that all work activities are carried out in line with the site-specific safety protocols.
- Site Supervision and Coordination:** The Site Manager is responsible for the supervision and coordination of all site activities. This includes overseeing the work of contractors, subcontractors, and workers, ensuring that all tasks are completed to the required standards, within the agreed timeline, and in accordance with the project's specifications. The Site Manager will ensure that the site is properly organised, resources are efficiently allocated, and that there is clear communication across all levels of the team.
- Incident and Accident Management:** In the event of an incident or accident on-site, the Site Manager will take immediate action to manage the situation, ensuring the safety of all personnel and minimising further risks. They will initiate emergency procedures, provide first aid if necessary, and notify the appropriate authorities or emergency services. The Site Manager will also be responsible for conducting investigations into the causes of incidents, completing incident reports, and implementing corrective actions to prevent future occurrences.
- Environmental Management:** The Site Manager is responsible for managing environmental aspects of the site, ensuring that all construction activities comply with the project's Environmental Management Plan (EMP). This includes managing waste disposal, minimising pollution (e.g., dust, noise, and water runoff), and ensuring that environmental protection measures are in place. The Site Manager will monitor the site's environmental performance and ensure that any environmental incidents or hazards are reported and addressed promptly.
- Compliance with Legal and Regulatory Requirements:** The Site Manager is responsible for ensuring that all work on-site complies with relevant health, safety, and environmental laws, as well as industry standards and company policies. This includes ensuring that the project is carried out in line with the Construction (Design and Management) Regulations 2015 (CDM 2015), as well as any other local, national, or project-specific regulations. The Site Manager will also keep up-to-date with changes in legislation and implement necessary adjustments to the site's operations.
- Communication and Reporting:** The Site Manager will be the key point of contact for all site-related issues and will maintain open communication with senior management (Peter Knowles), the Principal Contractor, the client, and other stakeholders. They will report on progress, health and safety performance, and any incidents or delays that may impact the project. Regular meetings with the project team will be held to review site performance, address concerns, and ensure alignment with project objectives.

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On-Site Health & Safety Arrangements	
Complaints Procedure	<p>Any complaints or local concerns related to the construction activities should be directed to Peter Knowles Construction Manager at enquiries@kruidbergcapital.com, who will be responsible for addressing these issues promptly. Peter will serve as the primary point of contact for any queries or complaints raised by residents, businesses, or other stakeholders in the vicinity of the site. Upon receiving a complaint or concern, Peter will assess the issue, investigate the circumstances, and take appropriate follow-up actions to resolve the matter as quickly as possible.</p> <p>Once the issue has been resolved, Peter will ensure that the complainant is informed of the actions taken and the outcome. Additionally, any recurring issues or significant concerns will be documented and discussed during regular site meetings to prevent further occurrences. The goal is to maintain open communication with the local community and ensure that all concerns are addressed in a timely and effective manner, maintaining a positive relationship with the surrounding area throughout the duration of the project.</p>
F10 Notification	<p>In accordance with the requirements of the Health and Safety Executive (HSE), an F10 notification will be submitted if the construction project meets the criteria outlined in the Construction (Design and Management) Regulations 2015 (CDM 2015). The F10 form is required when the project involves construction work lasting longer than 30 working days or if it is anticipated to have more than 20 workers working simultaneously on site.</p> <p>Should the need for an F10 notification arise during the planning phase or as the project progresses, the necessary details will be provided to the HSE to ensure compliance with safety regulations. This notification will include information about the project's scope, duration, and key contacts. The submission of the F10 will be made promptly, and any conditions outlined by the HSE will be adhered to throughout the duration of the project to ensure health and safety standards are met.</p>
Parking	<p>Parking for site operatives, visitors, and delivery vehicles will be managed via the existing Pay and Display facility located at the The Seam Lower Car Park. This arrangement ensures compliance with local parking regulations and avoids disruption to surrounding areas or unauthorised use of private land.</p>  <p>All personnel attending site will be advised in advance that parking is on a pay and display basis, and they will be responsible for adhering to the terms and conditions of use, including payment and time restrictions. Clear instructions will be provided during site inductions and included within the site access plan.</p> <p>Signage will be placed at the site entrance to remind all contractors and visitors of the parking arrangements and to prevent vehicles from blocking access roads, emergency routes, or pedestrian pathways. No on-site parking will be available unless specifically arranged for deliveries, plant, or essential vehicles.</p> <p>All operatives will be encouraged to consider car-sharing, public transport, or other sustainable travel options where possible, in line with the site's environmental and traffic management strategy.</p>

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On-Site Health & Safety Arrangements

Access to building

Access to the site will be available via two routes to accommodate the flow of personnel, materials, and equipment. The primary access point will be the main entrance located on Old Mill Lane, which will be used for the majority of deliveries and site traffic. In addition to the main entrance, there will also be a secondary access point via the alleyway on the side of St Barnabas. This secondary route will provide additional flexibility for pedestrians, and workers accessing the site, ensuring that traffic flow is managed efficiently and without disruption to the surrounding area. Both access points will be clearly signposted, and the Site Manager will ensure that all vehicles and personnel use the designated routes to minimise congestion and maintain safety. The Site Manager will regularly monitor both access routes to ensure they remain clear, safe, and free of obstructions throughout the construction phase.



On site construction traffic and deliveries

Construction traffic to the site will be strictly limited to short-term deliveries and unloading only. No long-term parking or vehicle idling will be permitted on or near the site to minimise disruption to the surrounding area and maintain compliance with local traffic regulations.

A designated unloading area will be made available adjacent to the building, with direct access to the work zone via a side alleyway located next to the premises. This side access route allows for efficient transfer of materials and tools into the premises without interfering with pedestrian footpaths or main entrances.



All delivery vehicles will be scheduled in advance and instructed to report to the site supervisor upon arrival. Unloading will be carried out promptly under the supervision of site personnel to ensure safety and to avoid congestion. Once unloading is complete, vehicles will be required to vacate the area immediately and relocate to the pay and display parking or depart the vicinity.

Traffic marshals or banksmen will be used as necessary to guide vehicles safely during manoeuvres, especially where visibility is restricted or where pedestrians are present.

These controls are part of a wider effort to reduce the impact of the works on local traffic flow, nearby businesses, and the public, while ensuring a safe and efficient working environment.

There will be **no HGV (Heavy Goods Vehicle) deliveries** to site for the duration of the project. All deliveries will be made using smaller vans or light goods vehicles only, to suit the limited access and space restrictions around the site.

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On-Site Health & Safety Arrangements	
Site security and hoarding	<p>To ensure site security and public safety, security Heras fencing will be installed to the front and down the side of the site boundary. This fencing will serve as a secure perimeter to prevent unauthorised access and to clearly demarcate the construction area from public zones.</p> <p>The fencing will be erected prior to the commencement of any works and will remain in place for the duration of the project. It will be regularly inspected and maintained to ensure it remains secure, upright, and in good condition at all times. Any damaged or displaced panels will be replaced or re-secured immediately.</p> <p>The site will be further secured with the installation of CCTV cameras positioned to monitor key access points and the perimeter. These systems will be monitored 24/7 by an external security firm, with immediate response protocols in place in the event of unauthorised access or suspicious activity.</p>
Material Storage	<p>The storage and management of plant and materials will be carefully planned and phased to ensure safe, efficient use of space and minimal disruption to site operations and surrounding areas.</p> <p>This project involves two buildings, with the rear building scheduled to be constructed first. During this phase, the front building will serve as a dedicated storage area for plant, tools, and materials. This approach allows convenient access to materials while keeping the immediate working area around the rear building clear, tidy, and safe for operatives.</p> <p>As the works are internal, no materials will be stored outdoors. All materials will be stored within the buildings to protect them from weather damage, reduce security risks, and maintain material integrity—particularly for items such as plasterboard, timber, adhesives, and electrical components that can be affected by moisture and temperature changes.</p> <p>Materials stored indoors will be organised into clearly designated zones based on type and usage sequence. Heavy or hazardous materials will be stored according to COSHH regulations and manufacturer instructions. Walkways, fire exits, and access routes within the storage areas will remain clear and marked at all times.</p> <p>Once work progresses to the front building, the rear building (once completed or partially completed) will be used for material storage where practical. If further storage is required, a secondary storage solution will be arranged at the company’s head office, with materials delivered to site on a just-in-time basis to avoid unnecessary buildup and reduce handling risks.</p> <p>This controlled and phased approach supports safe working practices, material protection, and efficient workflow throughout the duration of the internal refurbishment.</p> <div style="text-align: center; margin-top: 20px;">  <p style="display: flex; justify-content: space-around; margin-top: 5px;"> Rear Building Front Building </p> </div>

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On-Site Health & Safety Arrangements	
Dust and Dirt	<p>No external earthworks or activities are being carried out as part of this project to create dirt, there are one activities that has the potential to generate dust, (internal cutting works for window openings). To mitigate the emission of dust and dirt and ensure the site remains compliant with environmental regulations, the following measures will be implemented:</p> <p>During the cutting process for window openings, a cut-off saw will be used. To minimise dust generation during these operations, all cutting tools will be equipped with integrated dust extraction systems. These systems are designed to capture dust at the point of origin, preventing it from becoming airborne and minimising the spread of dust throughout the site. The dust extraction equipment will be maintained and tested regularly to ensure optimal performance.</p> <p>In addition to the dust extraction system on the tools, the immediate work area will be watered down as a further dust suppression measure. Watering will be carried out to ensure that any dust particles generated during cutting activities are kept damp and contained. This measure will significantly reduce airborne dust and prevent it from drifting into other areas of the site or the surrounding environment. The frequency and extent of watering will be monitored and adjusted as necessary depending on weather conditions (e.g., wind or dry conditions) to maintain effective dust control.</p> <p>Weather conditions, such as high winds, may contribute to the dispersion of dust. In the event of adverse weather conditions, additional dust suppression measures will be implemented, including increasing the frequency of watering or temporarily halting cutting activities if necessary to prevent dust from spreading beyond the site boundaries.</p>
Noise control	<p>Although no external earthworks activities will be undertaken during this project and all work will be carried out internally, noise control remains an important consideration to minimise disturbance to the surrounding area. The following measures will be implemented to control noise emissions during construction:</p> <p>To reduce on-site construction noise, prefabricated materials, including timbers and components, will be used wherever possible. This will minimise the amount of onsite cutting, shaping, and assembly required, which in turn reduces noise from power tools, cutting machinery, and manual labour. By using pre-assembled parts, we can streamline the construction process and significantly lower the overall noise levels associated with construction activities.</p> <p>In accordance with the planning agreement and local regulations, work will be restricted to the agreed working hours to prevent noise disruption outside of these times. The Site Manager will ensure that all construction activities take place within the designated hours, and will oversee compliance with any local noise restrictions. This measure helps to minimise the impact of construction noise on nearby residents, businesses, and the general public, particularly during evenings, weekends, and holidays.</p> <p>Where possible, low-noise or quieter alternatives will be selected for use on-site. This includes using tools and machinery that have been designed to operate with reduced noise levels, such as electric or battery-powered tools instead of gas-powered alternatives. Additionally, equipment will be properly maintained and checked regularly to ensure it is running efficiently and quietly.</p> <p>The Site Manager will be responsible for regularly monitoring noise levels during construction activities to ensure that they remain within acceptable limits. Noise monitoring equipment will be used as necessary to track sound levels, and if they exceed agreed-upon thresholds, corrective actions will be taken, such as adjusting equipment or work practices to reduce noise.</p>

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On-Site Health & Safety Arrangements	
Waste Management and Recycling	<p>Given that no major demolition or earthworks are involved, the waste generated will primarily consist of construction materials, packaging, and minimal offcuts from the use of prefabricated components. To further reduce waste generation, careful planning and material handling will be employed to ensure that only the necessary amount of materials are ordered, and any surplus or unused materials will be returned to suppliers wherever possible.</p> <p>Waste will be segregated at source to promote recycling and ensure compliance with environmental regulations. All waste disposal activities will be carried out in adherence to local authority waste management regulations. The Site Manager will ensure that the waste is collected, transported, and disposed of by a licensed waste carrier, and that appropriate documentation, such as waste transfer notes, is completed and retained. The aim is to ensure that waste is disposed of in a manner that minimises environmental impact and complies with all relevant regulations. The Site Manager will ensure that materials are sorted and processed for recycling wherever possible to divert waste from landfill and reduce the overall environmental footprint of the project.</p> <p>Waste disposal and recycling practices will be closely monitored to ensure compliance with the project's environmental management plan. The Site Manager will maintain accurate records of waste types, quantities, and disposal methods, as well as recycling rates, to ensure transparency and accountability throughout the construction phase.</p>
Wheel washing requirements	<p>Wheel washing facilities will not be required for this project as all work areas are constructed with hardstanding surfaces. Given that the site consists entirely of paved or compacted ground, there is no risk of mud or debris being transferred from the site to public roads or surrounding areas. The hardstanding surfaces will be regularly maintained to ensure they remain free of any excess dirt or material, preventing the potential for any contamination or tracking off-site. As such, wheel washing measures are not necessary, and the Site Manager will ensure that all personnel and vehicles maintain site cleanliness without the need for additional wheel washing equipment.</p>
Material restrictions	<p>No development shall take place until the specification and colour of external materials to be used are submitted to and agreed in writing the local planning authority. This includes details of windows, doors, steps/walls, rooflights and external finishes.</p>

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Significant On-site Health & Safety Hazards	
Hazard	Control Measures
Asbestos	<ul style="list-style-type: none"> Asbestos has been identified on-site, and in accordance with health and safety regulations, a full Refurbishment and Demolition (R&D) Asbestos Survey will be undertaken prior to any disturbance or removal of materials containing asbestos. The survey will provide a comprehensive assessment of the location, condition, and type of asbestos present, ensuring that all potential hazards are clearly identified. Once the R&D report is completed, all necessary measures and procedures outlined in the report will be strictly followed to ensure the safe management and removal of asbestos. This includes the implementation of appropriate control measures to prevent the release of asbestos fibres, such as the use of personal protective equipment (PPE), air monitoring, and safe disposal methods in line with legal and regulatory requirements. The Site Manager will oversee all activities related to asbestos handling, ensuring that any work involving asbestos is carried out by a licensed asbestos removal contractor. Additionally, all personnel working in or around areas where asbestos is present will receive proper training and be made aware of the risks and procedures associated with asbestos management. All work will be conducted in compliance with the Control of Asbestos Regulations 2012 and relevant HSE guidelines, ensuring the safety of workers, visitors, and the surrounding environment.
Hot Work	<ul style="list-style-type: none"> A hot work permit system will be implemented that requires workers to obtain permission before conducting hot work activities. We will ensure that appropriate fire extinguishers, are readily available and properly maintained near the work area. The hot work area will be isolated by cordoning it off or using physical barriers to prevent unauthorised access. A person will be assigned to undertake a fire watch person whose sole responsibility is to monitor the work area during and after hot work for at least 60 minutes to ensure no smouldering or ignition has occurred. We will remove or relocate flammable materials, liquids, and gases from the hot work area. All workers performing hot work are trained, qualified, and certified for the specific task they are undertaking.
Manual Handling	<ul style="list-style-type: none"> Ensure that the route the materials are being carried is free from any tripping hazards and remove any obstructions. Manual handling is limited to no more than 25kg per lift per person without team lifting or the use of mechanical lifting aids. Employees and subcontractors must follow good manual techniques provided as part of their training.
Risk to Members of Public	<ul style="list-style-type: none"> The company will erect sturdy heras fencing around the entire construction site to restrict unauthorised access. Timber hoarding will also be erected around the premises to secure the site, protect the public from hazards, and prevent unauthorised access We will display clear and visible warning signs stopping unauthorised persons and also indicating construction site safety measures including PPE requirements and warnings of site hazards.
Substances Hazardous to Health	<ul style="list-style-type: none"> The company will undertake relevant COSHH assessments for hazardous substances on the projects and communicate relevant control measures during induction. Flammable Hazardous Substances must be stored away from work activities and other sources of ignition with adequate signage designating the materials as being flammable. Staff should use provided spill kits in the event of any spillage of hazardous substances in the work area.

