RDR North West Ltd

RISK ASSESSMENT / METHOD STATEMENT

For

Ducie Arms

at

Stockport Rd, Longsight, M12 4FX

Commencing

27th March 2023

RDR North West Ltd

Site Address:	Ducie Arms, Stockport Rd, Longsight, M12 4FX
Precise Location:	Site

Start Date:	27.03.2023	Completion Date:	17.04.2023

Brief Description of Works / Task or Process
To demolish the existing 2 Storey building in a safe manner with all the necessary precautions as recommended by HSE.

Operational Sequence

How will the work be organized and structured to be carried out in a safe way:

1. Welfare van to be provided for all the operatives on site.
2. Banks man to be onsite throughout the process.
3. Site operational hours Mon – Fri (8am – 5pm), Sat (8am – 2pm).
4. All the deliveries to be arranged by Peter Boyle
5. Report to Demolition lead Peter Boyle and follow all covid-19 steps and site inductions.
6. All personnel to wear the correct PPE before work commences.
7. All operatives to have read and signed RAMS for the specified work.
8. All relevant permits to be signed off with Peter Boyle.
9. Follow agreed/ approved routes and site procedures as per job walk round and shown on the Traffic management plan provided RDR.
10. Operatives to always wear the correct PPE while working on site.
11. Only trained competent person to carry out all works.
12. All the demolition work to be done by a 210 multipurpose/ demolition excavator and hand held breaker wherever necessary.
13. All materials to be loaded into the skips, separated adequately before leaving the site.
14. When maneuvering materials and waste around site a competent operative is to assess each load and ensure clear communication whilst doing so. Keeping the area clear of any obstructions.
15. Manual handling - Care must be taken when carrying any materials manually if necessary.
16. All operatives to be aware of their working surroundings when carrying out works using power tools.
17. If cutting of a material is required, you must section an area away from the main walkway or a high activity area and keep dust to a minimum using bins, dust bags, dust suppression jet and continuously cleaning of the area.
18. When breaking out or removing the fabric of the building, ensure you handle correctly and suppress the excess dust and material fragments.
19. When cutting materials, you should do so on/ off a level surface or work bench.
20. When working at height is required, ensure the ladder, hop up, podium or working platform has been checked before use. If the equipment required, needs erecting, this is to be done by a trained competent person. The equipment should always display a tag, whether usable or not.
21. All MEWPS must have a documentation check before using and only a IPATH trained operative can use this.
22. When using hand and power tools, please ensure you have adhered to the plant/ equipment list and are wearing the correct PPE. All tools and equipment must also be checked prior to use.
23. If the use of a breaker is required, ensure HAVs register is used.
24. All waste & debris to be removed carefully & disposed of into the hired skip.
25. Once all waste has been removed and the work area is tidy.

Known Hazards: List the hazards you have Identified in your risk assessment	Danger to other contactors. Manual handling. Personal protective equipment, including protective footwear and reflective clothing, is issued to all personnel, and will be always used.

Supervision Arrangements: Who has overall responsibility for project	Overall, Job Lead/ Site manager – (Pete Boyle)
Monitoring Systems: How will you monitor health & safety on this project	All operatives to have read & Signed the RAMS Correct PPE throughout all works being carried out
Stability Describe how structural integrity will be maintained	Trained competent operatives working from the drawings.
Special Permits Are any permits to work required e.g. hot works	N/A
Labour List the competency and relevant qualifications of the workforce you are using	Trained Competent Operatives
Plant/Equipment Detail the equipment to be used explaining safe working practice, statutory checks, and relevant operator training	

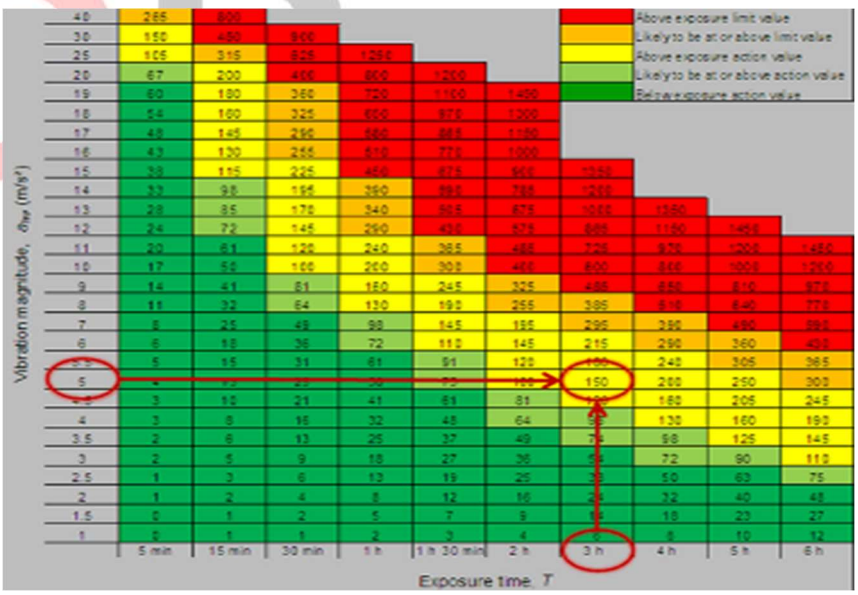
Tools	Recommended initial value (75%ile) (m/s²)	DB Reading	PPE	Tool Required Y/N
Breaker	14	98	Ear Defenders, Gloves, Protective eye wear & Dust Mask.	Y
Grinder	7	85	Ear Defenders, Gloves, Protective eye wear & Dust Mask	Y
Rotary SDS	18	89	Ear Defenders, Gloves, Protective eye wear & Dust Mask	Y
Impact Driver	11	96	Ear Defenders, Gloves, Protective eye wear & Dust Mask	Y
Reciprocating Saw	18	88	Ear Defenders, Gloves, Protective eye wear & Dust Mask	Y
Stihl Saw	3.9	98	Ear Defenders, Gloves, Protective eye wear & Dust Mask	Y
Circular Saw	2.5	84	Ear Defenders, Gloves, Protective eye wear & Dust Mask	Y
Vibrating Plate	8	108	Ear Defenders, Gloves, Protective eye wear & Dust Mask	

How much noise is too much?
85 Decibels (dB) - the "Action Level" where hearing protection is required.
90 dB - the OSHA, 8 hour average exposure limit.
100 dB - exposures longer than 15 minutes are not recommended.
110 dB - regular exposure of more than 1 minute risks permanent hearing loss.

CE approved to EN 352-1:1993 - DB Reduction of 35db

EN352-2 - DB Reduction – 28db

Materials Identify the materials to be used and potential safety issues including handling and storage	Non

Deliveries Identify method of delivery and appropriate routing to final location	All deliveries to arranged with site manager – Pete Boyle before site arrival.
Lifting Outline equipment and methods adopted from lifting	Competent person to assess all loads.
Access Equipment Detail scaffold and mechanical access equipment	hop ups, tower scaffold, fixed scaffolding.
Services Detail any permanent or temporary services and their use	As detailed within the drawings provided or by on site discussions.
Hazardous Substances (COSHH) Detail any hazardous substances to be used and what safety measures are to be adopted	COSHH – See assessments and product data sheets for all COSHH information.
Occupational Health Assessments Detail the safety measures for the management of issues including noise, dust, vibration etc	Correct PPE as per RAMS  [Hand arm vibration - Exposure Calculator (hse.gov.uk)](https://www.hse.gov.uk/)
PPE Detail what equipment is needed and when it is to be worn	Personal Protective Equipment – Refer to COSHH assessment for all recommended personal protective equipment. Minimum requirements will be: Steel toe capped shoes, Hi Visibility vest. Hard hat and safety glasses if and when required.
Emergency Detail the fire and first aid arrangements to be in place	As per site inductions

Protection of Public/3rd Parties Explain what measures will be taken to protect these persons	n/a

AUTHOR:	**Pete Boyle**	**DATE:**	**23.03.2023**	**VERSION NO:**	**Rev 1**
REVISED BY:					

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Risk assessment – COVID-19			
Assessed By:	**Pete Boyle**	**Ref No:**	**001**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site**		
Description:	**Upon entering and working around site.**		

Hazard Classification

L = Care & vigilance required, M = Action/ regular control, H = Immediate action / Stringent control

Activity	Persons at risk	Significant hazards	Initial			Risk control measures	Residual		
			H	M	L		H	M	L
WORK	RDR employees, contractors	Contract Coronavirus from close contact with infected person	H			• DO NOT ATTEND WORK IF YOU HAVE ANY OF THE SYMPTOMS – FOLLOW GOVERNMENT GUIDELINES • Work is planned to minimise contact between persons and ensure social distancing can be maintained • Wipe any shared equipment before & after use • Site induction process includes COVID • Use Hierarchy of controls when planning work activities: Eliminate, Reduce, Isolate, Control, PPE, Behaviours • Follow distancing rules through break times • Wipe any shared facilities before use i.e. kettles • Follow any site-specific rules as communicated by the client		M	
Travel to work	RDR employees, contractors	Contract Coronavirus from close contact with infected person	H			• Where possible all employees & contractors will travel to site alone using their own transport ***Additional guidance if no option but to share:*** • Share with same individuals with min number in vehicle • Good ventilation (windows open) and facing away Regularly clean vehicle using gloves and standard cleaning products.		M	
Site access & egress points	BRI employees, contractors	Contract Coronavirus from close contact with infected person	H			• Staff instructed to wash hands, use sanitizer or wipes on arrival and exit from the site • Ensure 2Mm distancing is maintained		M	

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Risk assessment – Manual Handling			
Assessed By:	**Pete Boyle**	**Ref No:**	**002**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Carrying of materials in and around site.**		

Hazard Classification

L = Care & vigilance required, M = Action/ regular control, H = Immediate action / Stringent control

Activity	Persons at risk	Significant hazards	Initial			Risk control measures	Residual		
			H	M	L		H	M	L
Lifting or manoeuvring Materials	RDR Employees & Contractors	May cause lower back or shoulder injuries.	H			• Supervisor to ensure team lifting is available • Plan work to ensure materials are not held aloft for long periods • Ensure area is clear prior to positioning long/ large materials • No access area whilst lifting operations in progress			L
Cuts and abrasions, pinch injuries	RDR Employees & Contractors	Lifting or manoeuvring lengths of timber or sheets of ply/OSB etc. may result in fingers or hands being trapped, rough sawn edges can cause tears to unprotected skin.	H			• Operatives to wear gloves were practicable • Smooth rough edges if practicable			L
Slips, trips & falls	RDR Employees & Contractors	Operatives can injure themselves if they trip over off-cuts of timber or boards	H			• Operative to clear offcuts as they go • Supervisor to ensure work area is kept clear Operatives made aware of different levels of original floor			L

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Risk assessment – Working At Height			
Assessed By:	**Pete Boyle**	**Ref No:**	**003**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Using at height equipment.**		

Hazard Classification

L = Care & vigilance required, M = Action/ regular control, H = Immediate action / Stringent control

Activity	Persons at risk	Significant hazards	Initial			Risk control measures	Residual		
			H	M	L		H	M	L
Tasks performed working at height	RDR Employees & Contractors	Muscle strains, damage to eyes, bruises, broken bones, and serious injury.	H			All tasks at height to be performed by a trained competent person.		M	
Equipment not inspected	RDR Employees & Contractors	Muscle strains, damage to eyes, bruises, broken bones and serious injury.		M		All raised work platforms to be inspected at regular intervals by trained competent person.			L
Improper use of working at height equipment	RDR Employees & Contractors	Muscle strains, damage to eyes, bruises, broken bones and serious injury	H			Trained competent persons to perform task.			L
Scaffold/ladders/working platform placed or built on uneven/ soft ground	RDR Employees & Contractors	Muscle strains, damage to eyes, bruises, broken bones and serious injury	H			Work area has been assessed by competent person before work can begin.		M	
Wrong equipment for the task	RDR Employees & Contractors	Muscle strains, damage to eyes, bruises, broken bones and serious injury		M		Trained competent persons to perform task.			L
Not wearing correct PPE	RDR Employees & Contractors	Muscle strains, damage to hearing bruises, broken bones and serious injury	H			Relevant PPE to be worn while performing work in this area (hard hat, steel toe cap boots, goggles, gloves).		M	
Task improperly planned	RDR Employees & Contractors	Muscle strains, damage to hearing bruises, broken bones and serious injury		M		Follow method statement, report any unforeseen problems to the site manager /supervisor to be assessed.			L
Overloading equipment	RDR Employees & Contractors	Muscle strains, damage to hearing bruises, broken bones and serious injury	H			Trained competent persons to perform task.			L
Falling objects from height	RDR Employees & Contractors	Muscle strains, damage to hearing bruises, broken bones and serious injury	H			This area will a hard hat area, barriers, and signs in place to prevent unauthorised personnel accessing the area of work.			L
Evacuation and rescue procedures plans not in place	RDR Employees & Contractors	Muscle strains, damage to hearing bruises, broken bones and serious injury	H			Evacuation and rescue procedures as per BigRed site induction.			L
Working at a height from the inside with a drop behind the doorway to the outside	RDR Employees & Contractors	Muscle strains, damage to hearing bruises, broken bones and serious injury	H			Fitting mid rails & handrails before starting work, then a tower scaffold to be built by a trained/competent person. Working from the inside at all times.		M	

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Risk assessment – Hand Tools			
Assessed By:	**Pete Boyle**	**Ref No:**	**004**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Use of hand tools**		

Hazard Classification

L = Care & vigilance required, M = Action/ regular control, H = Immediate action / Stringent control

Activity	Persons at risk	Significant hazards	Initial			Risk control measures	Residual		
			H	M	L		H	M	L
Using damaged tools	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing, bruises, broken bones, and serious injury.	H			• Tools assessed as damaged must be reported to the manager/supervisor. all operatives will be prohibited from using the tool.			L
Tools in poor condition	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing, bruises, broken bones, and serious injury.	H			• Tools to be inspected by a trained competent person before use			L
Projectiles from using cutting tools	RDR Employees & Contractors	Cuts and abrasions, damage to eyes.	H			• Operative to wear correct PPE when using cutting tools - including - goggles, gloves and masks.			L
Not reading the operation manual before starting work with the tool	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing bruises, broken bones, and serious injury.	H			• Trained competent person to perform tasks using hand tools. • If an operative is unsure, they should isolate the tool and report it to their manager/supervisor until proper information can be sourced.			L
Loud noise whilst operating hand tools	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing bruises, broken bones, and serious injury.	H			• Correct PPE to be worn at all times while operating the hand tools (goggles, steel toe capped boots, ear defenders, gloves).			L
Loose clothing exposed to moving parts	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing, bruises, broken bones, and serious injury		M		• All guards and fences to be fitted to tools when applicable according to operation manual provided with tool.			L

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Risk assessment – Power Tools			
Assessed By:	**Pete Boyle**	**Ref No:**	**005**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Use of power tools**		

Hazard Classification

L = Care & vigilance required, M = Action/ regular control, H = Immediate action / Stringent control

Activity	Persons at risk	Significant hazards	Initial			Risk control measures	Residual		
			H	M	L		H	M	L
Using Damaged Tools	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing, bruises, broken bones, electrocution, and serious injury.	H			• Power tools assessed as damaged must be isolated and reported to the manager/supervisor. • all operatives will be prohibited from using the power tool.			L
Accidental Starting	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing, bruises, broken bones, electrocution, and serious injury.	H			• Trained competent person to perform tasks using power tools. • operatives will move tools around site from task to task once the power tool has been disconnected.			L
Not reading the operation manual before starting work with the tool	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing bruises, broken bones and serious injury	H			• Trained competent person to perform tasks using power tools. • If an operative is unsure, they should isolate the tool and report it to their manager/supervisor until proper information can be sourced.			L
loud noise whilst operating power tools	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing bruises, broken bones, and serious injury	H			• Correct PPE to be worn at all times while operating the power tools (goggles, steel toe capped boots, ear defenders, gloves)			L
Adjusting the tool while still connected (changing drill bits etc)	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing bruises, broken bones, and serious injury	H			• Trained competent person to perform tasks using power tools, all adjustments must be made when the tool is disconnected from the power supply.			L
Trailing leads	RDR Employees & Contractors	Muscle strains, cuts and abrasions, damage to eyes, burns to exposed body parts, damage to hearing bruises, broken bones, and serious injury	H			• Leads to be kept clear of walk ways as much as possible other operatives working in the area to be made aware of leads.			L

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Risk assessment			
Assessed By:	**Pete Boyle**	**Ref No:**	**006**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Cutting and amendment of the fabric of the building**		

Hazard Classification

L = Care & vigilance required, M = Action/ regular control, H = Immediate action / Stringent control

Activity	Persons at risk	Significant hazards	Initial			Risk control measures	Residual		
			H	M	L		H	M	L
Use of materials/ equipment	RDR Employees & Contractors	Entanglement & contact with moving parts		M		• Trained and competent operatives to carry out any works.		M	
	RDR Employees & Contractors	Ejection of cutters, wood & metal bits	H			• Ensure you check all tools & equipment before use. • Trained and competent operatives to carry out any works.			L
	RDR Employees & Contractors	Inhalation of dust from the cutting of materials		M		• All tools where possible must have a form of dust suppression equipment on them. • Also, the operative will be required to wear a min **FFP3** face mask or respirator.			L
	RDR Employees & Contractors	Noise	H			• When using all tools and equipment, employees & contractors must wear the correct PPE before using any loud tools.			L
Electric Shock	RDR Employees & Contractors	Cutting or drilling through live cables	H			• Carry out a survey of the area you are working in, to guarantee you are working away from any live cables. This should be completed by a trained competent person.		M	
Carrying out any works	RDR Employees & Contractors	Not wearing the correct PPE	H			• All contractors and employees must wear the correct PPE before any works start. • (hi-vis, steel toe cap boots with steel midsole, hard hat – and job specific PPE			L

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						Eg; Face mask, goggles/ glasses & ear defenders).			

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Risk assessment – Noise			
Assessed By:	**Pete Boyle**	**Ref No:**	**007**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Noise while working with all tools and equipment**		

Noise	RDR Employees & Contractors	Working in an area with loud machinery. Use of loud tools and equipment.	H			• When using all tools and equipment, employees & contractors must wear the correct PPE before using any loud tools. • Ear defenders to be a minimum of 17snr. • Decibel readings to be taken if required.			L
	RDR Employees & Contractors	Other staff, contractors of the public made unaware of loud activity.	H			• Correct signage to be put in place & clearly visible. • All operatives working close by to the work, must also wear hearing protection.			L
	RDR Employees & Contractors	Not carrying out a HSE snr method calculator.	H			• Before using any tools or equipment, each item must be calculated through the SNR method. (examples within the method statement). • Ensure you wear the correct PPE based on the colours worked out on the calculator.			L
	RDR Employees & Contractors	Hearing loss	H			• Operatives to wear ear plugs or ear defenders during noisy operations.			L

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Risk assessment – Dust			
Assessed By:	**Pete Boyle**	**Ref No:**	**008**
Assessed Date:	**05.03.2023**	**Review Date:**	**23.03.2023**
Location:	**Site – All Floors**		
Description:	**Dust from the use of materials and tools.**		

Dust from the use of tools and materials	RDR Employees/ Contractors	Lung cancer, asthma, Chronic Obstructive Pulmonary Disease (COPD) and silicosis.	H			Operatives to ensure the correct ppe is worn (min FFP3 face mask) Suppression on cutting tools, in the form of extraction or water feed. While cutting or disbursal of materials is in process, keep the working area clear of other staff and where necessary put signs up to display a hazardous area. Segregation.		M	
	RDR Employees/ Contractors	Entanglement	H			Always ensure correct guarding is in place. Ensure no loose clothing is near operating machinery. Use correct cutting procedure when using machinery.			L
	RDR Employees/ Contractors	Cuts & bruises	H			Use of PPE including gloves, ear defenders, safety goggles appropriate for the task. Clean and tidy working area to prevent slips, trips and falls. Only blades of correct type and in good condition to be used. Physical barriers installed to isolate noise from workforce. Hearing protection is mandatory at noise levels of 85db or above, hearing protection provided e.g. ear plugs or mufflers. Information & training to be given to staff on the effects of noise and how to protect themselves. Signage erected in mandatory hearing protection zones.			L
	RDR Employees/ Contractors	Fire & Explosion	H			Fire extinguishers to be located by works and operatives trained in their use Permit to work.			L
	RDR Employees/ Contractors	Hand & Arm Vibration	H			Use of appropriate PPE. Regular Occupational Health Checks. Rotation of duties to ensure exposure limits not exceeded.			L

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The Control of Noise at Work Regulations 2005 (the Noise Regulations) came into force for all industry sectors in Great Britain on 6 April 2006 (except for the music and entertainment sectors where they came into force on 6 April 2008).

The aim of the Noise Regulations is to ensure that workers' hearing is protected from excessive noise at their place of work, which could cause them to lose their hearing and/or to suffer from tinnitus (permanent ringing in the ears).

The Control of Noise at Work Regulations 2005 replace the Noise at Work Regulations 1989.

The level at which employers must provide hearing protection and hearing protection zones is 85 dB(A) (daily or weekly average exposure) and the level at which employers must assess the risk to workers' health and provide them with information and training is 80 dB(A). There is also an exposure limit value of 87 dB(A), taking account of any reduction in exposure provided by hearing protection, above which workers must not be exposed.

HSE Health & Safety Executive

You can enter data in the white cells only

Exposure Calculator

	Noise Level (L_{Aeq} dB)	Exposure duration (hours)	Exposure points (job/task)	Exposure points per hour
Job / task 1	89	0.25	8	31
Job / task 2	96	0.25	39	157
Job / task 3	84	0.5	5	10
Job / task 4	90	0.25	10	40
Job / task 5	95	0.5	63	125
Job / task 6				
Job / task 7				
Job / task 8				
	Total duration	1.75		
Daily noise exposure ($L_{EP,d}$)		**86 dB**	**125 points**	

Note: Exposure points can be used to prioritise noise control. The highest exposure points are given by the jobs, tasks, etc. which make the greatest contributions to daily noise exposure. Therefore, tackling these noise exposures will have the greatest effect on daily noise exposure.

Instructions for exposure calculator

Enter the L_{Aeq} (in dB) and select the daily exposure duration (in hours) in the white areas for up to eight jobs or tasks carried out by a person during their working day
Rounding noise levels to the nearest decibel and durations to the nearest 15 minutes (0.25 hours) is sufficiently precise.
Exposure points will appear for each entry and the overall daily personal noise exposure ($L_{EP,d}$) will be displayed.

The Lower Exposure Action Value (an $L_{EP,d}$ of 80 dB) is represented by 32 exposure points, the Upper Exposure Action Value ($L_{EP,d}$ of 85 dB) by 100 points.

Reference: Control of Noise at Work Regulations 2005, Schedule 1 Part 1

DESCRIPTION OF WORK REQUIRING A METHOD STATEMENT	
To demolish the existing 2 Storey building in a safe manner with all the necessary precautions as recommended by HSE.	
SEQUENCE OF WORK	
1	Clear the site by moving all the loose waste around into the skip before any demolition takes place.
2	Fencing will be provided from the corner of the building to the entire perimeter with relevant contact information displayed after certain intervals for the pedestrians and delivery drivers making them aware of the on-going demolition activity.
3	All the deliveries will be taken in the presence of a named banksman or Pete Boyle.
4	All the stripped-out waste, timber and wood will be carried out using the designated path and dumped into the skip as shown on the Traffic management Plan under the HSE guidelines/regulations.
5	Scaffolding to be erected with pavement permits in place prior to the commencement of the works.
6	The scaffold will be stripped accordingly as the building is being demolished (Starting from the top)
7	All the oversize heavy objects will be lifted with a select grab and lowered in a controlled manner using banksman.
8	All the materials will be segregated prior to loading it into the skip.
9	All the skip wagons to have safety net over the top to prevent tipping of the waste while the vehicle to moving
10	Wheels/Tyres of all the vehicle will be cleaned to make sure no debris leaves the site.
11	Once the roof has been stripped, the building will be demolished in a safe manner using a 210 multi-purpose demolition excavator with all appropriate fittings.
12	While the demolished material is being loaded/Unloaded, all the activity will be stopped for a safe working environment.
13	All drivers, Machine operators and workers will undergo a safety induction to make themselves aware of the potential risks and hazards.
14	All the work permits will be issued by Pete Boyle
15	Most of the loading will be done by Pete Boyle using a Banksman.
16	The excavator will be operated by a fully trained CPCS operator.

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17	Demolition operatives will reduce the face of the wall by hand held breaker wherever necessary in a safe and controlled manner.
18	All the wood waste need to be separated from the bricks & put into the steel containers.
19	Break through the cellar floor, excavate and leave it exposed with heras fencing around protecting the exposed surface.
20	Incase of any asbestos found during the demolition process, works will be stopped until further investigation is done and instruction received from the client.
21	Any hot works taking place will have all the necessary permits, banksman and fire extinguishers in hand if needed.
22	Spill kits will be provided to clean any possible fuel spills throughout the process.
23	Dust suppression with jet bowsers to be used for controlling any generating dust.
24	All the vehicles leaving the site will be under the guidance of a designated banksman.
25	All the appropriate PPE to be Supplied by RDR.
26	Mobile welfare unit to be provided by RDR at all operational times and left for the security overnight.
27	On-site night security to be provided by RDR as discussed.

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Anything I did not understand has been explained to my satisfaction.

I agree to follow this method statement and understand that any instructions are provided for my safety and the safety of others.

Print Name	***Signed***	***Date***

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