

	Method Statement	Form DSRL01
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Client Company: Eric wright	DSR Job No: 584
Project: New Little Mill	Site Contact: Andrew Sharratt
Address: Jersey St MCR.	Tel No: 07595 034 725 Email: Start Date: 07/05/2020 Start Time: 08.00 Working Hours 07.00 – 16.30
Postcode:	Contracts Manager : DL
Date: 21/04/2020	Supervisor : AS

Author : Dale Littler

Work Details

Activity

To reinstate existing elevation to Radium St. Ground / First floor.

Area of Work

Radium St.

Method Of Working

Reclaimed bricks (78mm smooth faced red engineering) are to be used to re-instate the radium st elevation. Bricks are to be from original site demolitions where possible with additional bricks sourced from local reclamation yards matching closely with original colour, texture and appearance. Brickwork is to be laid on a 1:3 Lime: Sand mix using Hydraulic lime and fine grade building sand coloured in medium grey to match the existing as closely as possible. Brickwork is to be toothed into existing masonry and built to existing lines and profiles with mortar joints being brushed back from the brick arris by 1-2mm matching the surrounding areas.

Stone window sills are to be installed as per the exiting in the surrounding elevation. Stanton moor stone has been selected as the closest match in colour and texture. Note. Stone is a natural product and is subject to various grains and colour features. Replacement window sills have already been installed to radium st of which these will be the same profile and finish.

	Method Statement	Form DSRL01
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Supervision, Controls and Monitoring

All work will be directly controlled by the on-site trade supervisor, who will ensure that the safe means of working as given by this method statement and risk assessment is complied with and that all work platforms are inspected prior to use.

The supervisor will liaise with the client concerning any overlapping issues including other subcontractors.

Operator Training and Plant

All operatives will be required to comply with the requirements of any site induction training given by this company or their employer.

All operatives employed by or subcontracted to this company will be experienced and trained in the work that they are undertaking.

Experienced operatives will supervise any trainees. Further training will be provided if it is found to be required.

Only trained operators will use specialist tools if required, and they will be responsible for safe storage of the equipment. Plant and machinery will be operated only by those competent and adequately trained in its use.

Power tools will be checked at regular intervals and a visual inspection carried out before use. Power tools will be 110 volts or less and shall be subject to portable appliance testing at agreed intervals.

Safety of Third Parties

All employees will be made aware during site induction of any risks their work can impose on others in the vicinity.

Work will only be undertaken so as to minimise these risks or when adequate protection is in place.

	Method Statement	Form DSRL01
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Environmental Controls

Every effort will be made to keep noise, dust and waste levels to a minimum, and to ensure that they do not cause a hazard or become a nuisance to others.
Bricks to be reclaimed for use in bricking up doorways.

Working areas will be tidied regularly and waste removed from site.

Personal Protective Equipment, First Aid and Emergency Procedures

- a. All employees and subcontractors will wear protective footwear, safety helmets, high visibility vests and gloves at all times whilst on site.

Other PPE such as eye protection, hearing protection, respiratory protection and protective clothing will be issued and used as identified in the COSHH Assessments.

- b. All operatives will be made aware of first aid and emergency procedures at the site induction on their first arrival. The principal contractor will provide this information.

Non-Standard Activities

Should any work be non-standard, either in regard to the materials used or the type of activity to be carried out, an appendix will be added to this method statement.

This will include necessary risk and the Control of Substances Hazardous to Health Regulations 2002 assessments and changes to the method statement.

It will ensure that the work is carried out safely in accordance with any construction phase health and safety plan or any site rules.