FR Solutions Ltd

Domis Construction Ltd, 840 Birchwood Boulevard, Birchwood, Warrington, WA3 7QU

CONTRACT: 23 NEW MOUNT STREET - MANCHESTER

PRINCIPAL CONTRACTOR: DOMIS CONSTRUCTION LTD

WORK PACKAGE No:C4008

METHOD STATEMENT

Shotblasting Sample to Column/Beam

PREPARED BY	ISSUE DATE	REVISION	SIGNATURE
C Wong	14/02/19	0	

Method Statement for: - Shot blasting to cast iron column/beam

Duration

Start on site 14th February 2019

Sequence TBA

Specification and Procedure

Blast area to be contained within a designated room to prevent unauthorised access and spread of dust from blasting.
Whilst working within these areas P3 respirator or airfed blast helmets must be worn at all times. Ear plugs or defenders must be also be worn at all times whilst blasting is undertaken.

Shotblast using 1.5 bag blast pot and J Blast Super Grit, blasting to achieve a SA 2.5 standard.

Waste Removal

All blast waste to be blown off surfaces then swept up ,bagged and removed to a holding area in preparation to be put into a waste skip. (By Main Contractor)

Note: if the sample & quote for the works is accepted the following procedures will be required to be put in place.

a) Sample of existing paint to be analysed to identify if there is any lead content.
b) If there is a lead content above the acceptable level all waste will be required to be removed to a special waste skip with Lid provided by specialist waste management company.
c) A decontamination unit may be required to be used after each shift.
(Depending on lead sample)

Coordination to be agreed to limit the risk of inhalation dust from our works. Works are being undertaken, If required extraction may have to be installed to reduce the dust.(By others)

Changing Area
Provided by Main Contractor

Waste

All waste will be removed to special waste skips provided Main Contractor

Manual handling

All in accordance with the provided Risk assessment.

Access

Step Ladder

Co-ordination

Material will be delivered to site.

Location
TBA

Personnel - 2 men

Supervision - Les Wong

Plant/Equipment

1.5 Bag shotblast unit
175 CFM Compressor
Step Ladder

Materials

J Blast Super Grit

Assessment of Significant Risks for All Tasks

Risk Assessments provided.

Control Measures

All operatives must have received a Site Induction prior to starting work.

- All operatives must read and sign the job specific Method Statement and Risk Assessment before starting work.
- Operative Training - MEWP operators-IPAF

Alloy Towers– PASMA
- Operatives – CSCS Certificate
-

- Plant and equipment will have current certification.
- Site cleanliness and general housekeeping to be monitored to ensure safe access.
- Tool Box Talks will be conducted regularly on site/task related topics prior to work commencing.
- Adequate welfare facilities to be provided.
- Task lighting will be provided as and when required but must not be halogen.
- COSHH Assessments and information available

Personal Protective Equipment Required

All operatives to wear hard hats, safety boots (non rigger type), coveralls, glasses, and P3 Respirators are to be worn when working within the Blasting areas, gloves and high visibility vests. All PPE to comply with BS EN Standard.

Emergency Arrangements

First aid and nurse facilities located in Domis site office. Telephone for emergency services. Number to call – 999. All access and egress routes to be kept clear at all times. All accidents to be reported to Domis/FRS.

Temporary Amended System

Alterations to this Method Statement can only be carried out under revision and after discussion with FRS Ltd management. Weekly visits by FRS Ltd management to re-assess Method and Safety of Working. Report to be issued if any amendments are required. Method Statements will be issued under revision and register signed by all operatives.

The Information is to be submitted to the following

Domis Construction Ltd
FRS Ltd Contracts

Monitoring and Compliance

See register enclosed.

METHOD STATEMENT REGISTER

CONTRACT: NAPLE STREET - MANCHESTER

I confirm that I have read and understood the Method Statement for Shot Blast to Column/Beam

Operative Name … …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

METHOD STATEMENT REGISTER

CONTRACT: NAPLE STREET - MANCHESTER

I confirm that I have read and understood the Method Statement for Shot Blast to Column/Beam

Operative Name … …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……

Operative Name …… Signature …… Date ……