

Health & Safety Method Statement

Natural Flooring Solutions

Contractor	Name:	Address: 83 Ducie Street Manchester M1 2JQ	Tel: 0161 945 8475	
	NFS Flooring UK Ltd		E-mail: info@naturalflooringsolutions.co.uk	
Project Name	Fourways Manchester			
Description of the Task/Activity	Timber flooring repair sand and lacquer			
Site Address/Location:	Fourways 57 Hilton Street Manchester M1 2EJ	Start Date/Time:	15/04/2024 @ 18:00	
		Finish Date/Time	06/05/2024 @ 06:00	
Personnel Involved	Name	Role/Trade		
	Michael Richardson	Floor sander		
	Said Benbrahim	Floor sander		
	Ayuub Benbrahim	Floor sander		
	Rachid Benjabour	Floor sander		
	Richard Meddani	Site Supervisor		
	Kieran Coackley	Floor sander		
Site Supervisor:	Richard Meddani	Tel:	07796 652432	
Safety Officer	Richard Meddani	Tel:		
Key Plant & Tools	Kunzle and Tazin Taurus belt sander x 5 Kunzle and Tazin Silverback edge sander x 3 Kunzle and Tazin Golia x 1			
Key Materials	Osmo Polyx-Oil Raw			
Other Essential Equipment:	Festool RDA sanders x 3 / Festool dust extractors x3 / festool Kapex chop saw / Festool plunge saw & table saw / Fein multi tool x 5 / Dewalt cordless drills			
Specific Identified Residual Hazards: (or refer to the task specific risk assessment(s))	Bags of dust may combust Inhalation of dust. Noise emissions from sanding machines Machinery cable Wet lacquered floors Blocking emergency exit/doorways/hallways Lifting and transporting Dust Emissions Hand-arm vibration Fire Electrical Eye injury			

We will arrive at site and park in a designated safe area.

We will undergo a full site induction by the Principal Contractor.

Our Site Supervisor will walk around the site and carry out a Point of Work Risk Assessment to identify any specific hazards and controls not originally identified. The Site Supervisor is responsible for any amendments to the RAMS during the project.

Our Site Supervisor will deliver the contents of the RAMS to the workforce using a toolbox talk method.

All tools and equipment will be visually inspected prior to use and defects reported to the Site Supervisor immediately.

Doors and windows will be opened to ensure adequate ventilation and through flow of air and operatives will wear P3 respirators. All nonessential personnel will be removed from the area.

We will assess the damaged boards and replace using reclaimed pine floor boards to match existing.

Replacement floor boards will be fixed down using a face nail method to match existing.

All replacement boards will be cut to start and finish on existing joists.

The sanding process will commence using a Kunzle and Tasin belt sander and a Kunzle and Tasin edge sander.

This will be rotated amongst the workforce to minimize exposure to hand arm vibration.

All non essential personnel will be removed from the working area.

Signs will be posted on doors warning of the noise hazard present.

Running through the following abrasives:

24 grit

36 grit

60 grit

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	80 grit
Sequence of Operations: (include sketches if required)	100 grit 120 grit All edges will be finished with a 40 grit then a 100-grit using a Festool Rotex sander
	All sanding equipment has dust extraction allowing us to sand at 95% dust free Once sanding is complete, we will use a wet mop or 'M' Class vacuum to clear any dust deposits, we will NOT use a dry brush. we will apply 2 coats of Osmo Raw Oil using an Osmo brush applicator with a light buff between each coat. Doors and windows will be opened to ensure adequate ventilation and through flow of air and operatives will wear P3 respirators. All non essential personnel will be removed from the area. All dust bags will be removed from site at the end of each working day and disposed of properly.
	Single use overalls to be used and disposed of at the end of shift to prevent dust to be taken home. All wet areas will have signs and barrier tape making clear that no foot traffic is allow for the duration whilst products are drying

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Temporary Supports and Props needed to facilitate the works:	None
Method of Access and Egress to the work area:	Access to site is via the main entrance Sign in on arrival and sign out on departure. All equipment and materials will be off loaded and loaded at the main entrance.
Fall Protection Measures: (Where work at height cannot be eliminated – consider both Personnel & Materials)	N/A
Storage Arrangements:	None
SWL's:	N/A

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Required Personnel Protective Equipment:	 Safety Boots	 Safety Gloves	 Hearing Protection	 Eye Protection (when required)	 Respiratory Protection P3 face fit tested	Other: 1. Hi-Viz vest 2. Disposable Overalls 3. Kneepads.
Emergency Procedures:						
 First Aid Facilities:	Name of On-Site First Aider:	Richard Meddani				
	First Aid Box Location:	Van/Storage area on site				
	Location of Nearest Hospital:	MRI Oxford Road Manchester M13 9WL Tel: 0161 276 1234				
Welfare Requirements	Facilities provided on site of CDM 2015.					
Services to be supplied by Others	N/A					
Other information & Comments	None					

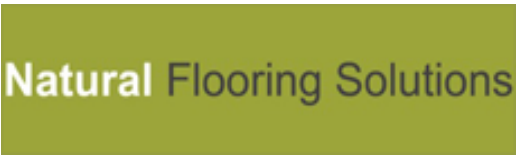
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All work will be undertaken by qualified competent persons with experience of the type of work described above, and in all cases in full accordance with safety procedures specified in the company's Health and Safety Policy.

Prepared by: Kathryn Foran

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Position:

Secretary

Date: 05/04/2024

Reviewed by:

Richard Meddani

Position:

Manager

Date: 05/04/2024

Items Attached:	Yes	No
Sketches	☐	☐
Program of Work	☐	☐
Risk Assessments	☐	☐