

Site Risk Assessment: PP O'Connor - Ancoats

Project No.	H5338
Date On Site	TBC

Produced:	Tony Harris	Signed:		Date:	13.03.2025
Checked:	Shaun Morris	Signed:		Date:	13.03.2025

Severity	3	3	6	9
	2	2	4	6
	1	1	2	3
	1	2	3	
	Likelihood			

	Acceptable
	Requires Attention
	Unacceptable

Severity:	
1	Minor Injury (including first aid injuries)
2	Major Injury (including "3 day" injuries)
3	Serious Injury (including fatalities and disabling injuries)

Likelihood:	
1	Very Unlikely
2	Likely
3	Almost Certain

hoard-it Risk Assessment



Task / Hazard	Uncontrolled		Risk	Control Measures	Controlled		Residual Risk	Controls Implemented By:
	Likelihood	Severity			Likelihood	Severity		
Working next to live traffic	2	3	6	Work only to be performed in designated areas only. Hoard-it to work within traffic-controlled areas provided by the client. Appropriate PPE to be worn at all times.	1	3	3	Site Supervisor & PP O'CONNOR Management
Off- loading lorry	2	3	6	Only trained operatives allowed to use brick grab or Moffatt fork lift. Offloading will be done in designated areas separated with fencing provided by PP O'CONNOR where needed. See Manual Handling	1	2	2	Site Supervisor
Manual Handling	3	2	6	Loads will be split into smaller items No more than 25kg is to be lifted by a single worker. Assistance to be sought when carrying awkward loads. Mechanical lifting devices should be used wherever possible.	1	2	2	Site Supervisor
Working in close proximity to members of the public	3	1	3	Works sites segregated from public areas All access to be kept clear at all times Work only to be performed in designated areas Working areas to be tidied and cleared when unattended	1	1	1	All operatives and Supervisor
Working in adverse weather	3	2	6	No work will be performed in adverse weather conditions including extreme rain, snow or high wind. Wind speed will be observed, by operatives and site management, if a strong wind resistance is felt all manual handling or plant work must be stopped immediately.	1	1	1	All operatives and Supervisor
Failure or overturning of plant and equipment	2	3	6	Ground conditions to be prepared by PP O'CONNOR prior to works commencing. Ground to be of suitable capacity, level and free from standing water. Hoard-it project management to report and issue relating to the ground conditions to site and the hoard-it offices.	1	3	3	Site Supervisor / PP O'CONNOR Management

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Task / Hazard	Uncontrolled		Risk	Control Measures	Controlled		Residual Risk	Controls Implemented By:
	Likelihood	Severity			Likelihood	Severity		
Exposure to HAVS (Hand Arm Vibration Syndrome)				See Appendix C Hand-arm Vibration Syndrome (HAVS) Monitoring Assessment Form				All operatives
Exposure to hazardous substances	2	2	4	Avoid skin contact with any hazardous substance. Wear safety goggles and impervious gloves for protection from splashes. Store substances in a secure area and ensure containers or packaging is appropriately and clearly marked. Ensure eye wash is available on site. No smoking on site. Use funnel when refuelling to minimise spillage Ensure correct PPE is worn at all times.	2	1	2	All operatives
Walking on site and dangers from moving plant	3	2	6	Use authorised walking routes at all times and avoid exclusion zones at all times. Extra care to be taken when crossing site roads. Ensure plant operators are aware of your presence before moving within their vicinity	1	2	2	All operatives and Supervisor
Working on a live construction site	3	3	9	All workers to attend a site induction and to read and understand the hoard-it method statement. They must be trained and competent at the tasks they are to perform If there is any doubt about the method or safety then work must be immediately stopped and the supervisor contacted. Work will not recommence until the operation has been reviewed by the supervisor.	1	2	2	All operatives and Supervisor
Exposure to contaminated land	2	2	4	No food or drink to be consumed on site Hands are to be washed before eating, drinking or smoking. Correct PPE to be worn. Avoid contact with drainage water	1	2	2	All operatives and Supervisor

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Task / Hazard	Uncontrolled		Risk	Control Measures	Controlled		Residual Risk	Controls Implemented By:
	Likelihood	Severity			Likelihood	Severity		
Failure of Hoarding due to inefficient temporary works design.	2	2	4	Hoarding has been designed to withstand expected wind loads. The system is to be constructed to a high standard ensuring connections are tight, the boards are properly inserted in the posts and that posts are all levelled with blocks firmly on the ground. The temporary works calculation and extra ballast requirement are to be check by site and the installation team on completion.	1	2	2	Design Engineer, All operatives Client Site Management
Temporary Works Residual Risks Hoarding line or ballast changes.	3	3	9	Temporary works wind calculations will be completed and sent to site prior to hoard-it installation teams arriving. These are to be communicated to the installers as part of the site induction. Hoard-it site management will also communicate and check that all temporary works are being adhered too. Once the installation has been completed and hoard-it ltd have left site it is the responsibility of PP O'CONNOR to make sure the hoarding line or ballast blocks and any additional ballast are not removed or altered in any way. Please note this also includes changes to the foundations or ground conditions surrounding the hoarding line. Regular checks are advised, any product or material left leaning or standing against the hoarding should be removed immediately. Any amendments to the hoarding should be reported to hoard-it immediately	1	3	3	PP O'CONNOR Site Management or temporary works co-ordinator