

Temporary Works Design Check Certificate.

Part A - Project Details.

Client:	PP O'Connor
Project:	Manchester
Temporary Works Design Calculations Reference:	H25.0196 v1
Date:	06/02/2025
Address...	Great Ancoats Street Manchester M4 7DB

Part B – Design Brief and Designer Details.

TW Designer, Name & Signature	Gregory M Guppy	
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Description/Scope of Temporary Works:

In the context of a building project, the site hoarding is considered as part of the temporary works. On this basis, BS9575: 2019 'Code of practice for temporary works procedures and the permissible stress design of falsework' forms the basis of the design. Please also refer to the design philosophy stated within the calculations.

All calculations are carried out based on a maximum site duration of 2 years. If the client requires the hoarding for a longer period, they MUST refer to Hoard-it who will advise the options available.

Please refer to the full calculations document issued for further details.

Design Brief Issued/Received.

(If no design brief is received, Hoard-it Ltd assume hardened concrete or compacted granular sub-base foundation, no crowd loading and factors of safety for stability in accordance with Hoard-It standard design philosophy.

- Calcs created for standard Country details.
- 3M SOLID HOARDING ON STANDARD GROUND CONDITIONS
- Free ends are 0.71/1.32 spacings only

Residual Hazards:

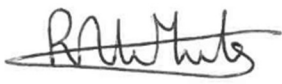
Once the installation has been completed and hoard-it Ltd have left site it is the responsibility of the client to make sure supplied ballast blocks and/or addition ballast are not adjusted or removed from the hoarding line. Under no circumstances should any product or material be leant against or hung over/supported from the hoarding as this may compromise its structural integrity or stability. Regular checks MUST be undertaken by a client appointed responsible person to ensure compliance. Refer to RAMS for full details of risk assessments and method statements.

Design Category: CAT	0		1	X	2		3	
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Part C – Design Check Details.

Design check declaration:

I certify that reasonable professional skill and care have been used in checking the design of the above noted Temporary Works which is accurately described by the attached documents and checked to the standards listed above.
I also confirm that the check of the Temporary Works was carried out independently of the person who produced the original design.

TW Designer Checker, Name	Robert White
Signature	
Title/Position	BSL – Design Engineer