

STANDARD HOARDING

STANDARD HOARDING INSTALLATION & BRANDING

It is Metro's responsibility, where acting as Principal Contractor, to ensure all sites are securely bounded for reasons of both security and deter public access for safety.

The installation of timber hoarding, whether "on blocks" or "dig & post" is classed as a temporary works structure. Therefore, the relevant documentation will be produced prior to any installation commencing.

Security & Deterring Public Access to a Demolition for Safety

It is a safety requirement that all Metro demolition sites are sufficiently secure at all times.

Preferably to ensure maximum boundary security, 2.4m high timber hoarding will be installed to the whole perimeter of the site.

Should the client not require full timber hoarding to the complete perimeter of the site, any existing fenced boundaries of the site are to be secured/repared/monarflexed to ensure security.

Permissions

Prior to any installation of timber hoarding the relevant permission must be agreed and any licenses/permits in place.

All timber hoarding will be installed in accordance with the Local Authority requirements and any licenses/permits required.

Temporary Works Requirements

All timber hoarding plans, once locations agreed with the Client team and Local Authority, will be accurately designed with detailed calculations by a temporary works engineer and installed in strict accordance with the temporary works requirements.

Access

2.4m timber hoarding will be installed with provisions for at least one double vehicular access gate and at least one pedestrian access gate (specific requirements will be shown within the hoarding plan provided in the Demolition Phase Health & Safety Plan).

Example of Access gates (Double Vehicle Gate with Pedestrian Gate to the left);



Installation

All timber hoarding installations will be carried out in accordance with temporary works design and calculations as agreed with the Client team and Local Authority.

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Once installed the externals will be painted to the client specification requirements.

Lighting

External lighting will also be installed in accordance with the scope of works and client specification requirements.

Example of Timber Hoarding with external lighting:



Design Types of Timber Hoarding

Timber Hoarding on Concrete Blocks

In some instances, it is not possible and/or is not preferable to the Client or Local Authority to dig into the ground for timber hoarding installation, especially if the particular stretch is going to be temporary installation. In these cases, “timber hoarding on concrete blocks” will be installed.

Example of Timber Hoarding on Concrete Blocks:



Dig and Post Timber Hoarding

Where a more permanent timber hoarding structure is required, “dig and post timber hoarding” will be installed.



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Timber Hoarding Specification & Branding

It is a company requirement that all timber hoarding is installed in accordance with the below Metro Branding requirements to the externals of the hoarding and the Company Identity Guidelines.

Company Logo – Incorrect Usage

Controlling the exposure of the Metro is extremely important. When displaying the logo it is essential to maintain consistency, otherwise this will weaken the image of Metro and its branding. Only use vector artwork of the logo, which can be obtained from the Marketing Manager.

- DO NOT STRETCH THE LOGO
- DO NOT ALTER THE COLOUR OF THE LOGO
- DO NOT USE INCORRECT RESOLUTION OF THE LOGO
- II USE THE CORRECT LOGO
- II REQUEST GUIDANCE FROM MARKETING MANAGER IF UNSURE

Colour

The timber hoarding itself will be painted to the Client's specification requirements. Should the Client not specify a colour, Metro will paint the hoarding Black.

Hoarding Specification

- II 18mm plywood sheets to be used (2440mm x 1220mm)
- II Skirting Rail top and bottom (150mm x 25mm)
- II Vertical timber lath between sheets (50mm x 25mm)
- II External lighting as per Client/Local Authorities requirements
- II Painted to as per Client's specification
- II Metro Health & Safety Correx Board Signage as per the below
- II NO visible timber to be left unpainted (externally)

Metro Signage (Correx & Material)

- II All signage should be stretched tight across their surface – fixed securely, no flapping edges, no folds
- II All signage should be level with all other signage

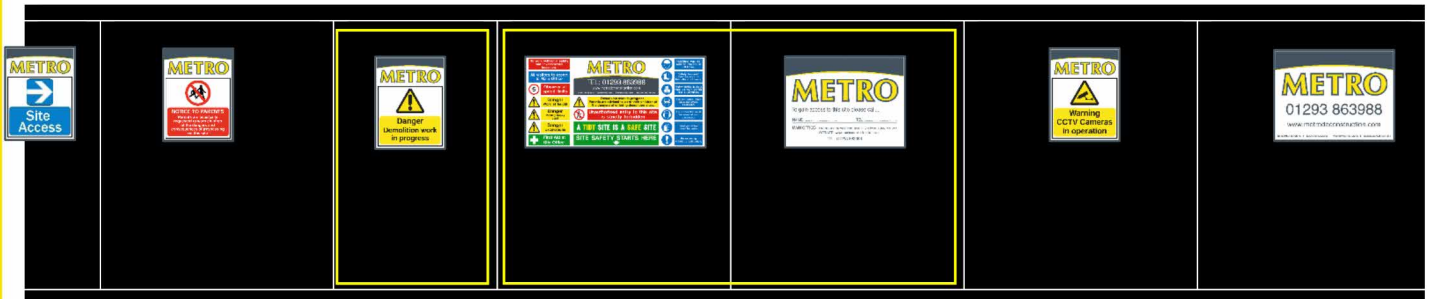
Example of Branded Correx signage:



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Example of Branded Correx signage:



Pedestrian Gate & Vehicle Gate

