



## Dug-In Timber Hoarding

*SPECIFICATION SHEET*

# Dug-In Timber Hoarding

Provide a secure perimeter for your site prior to construction or demolition works being carried out.

When site security and public safety are paramount it is critical to provide a secure fence perimeter to ensure this, which is why many of our clients will look to dug-in timber hoarding to provide this.

A dug-in foundation for your hoarding ensures a perimeter that stays standing in most weather conditions. At 2.4m height as a standard the hoarding is very difficult to climb and is a strong deterrent to any vandals looking to gain access to the site.

SafeSite Facilities have over 25 years of experience with hoarding. We understand the technical intricacies of building a construction site perimeter and can perform a full site survey, taking into account factors like wind loading and length of project to provide the perfect solution.

## Key Features

- Security and safety for both workers and general public
- Vehicle and pedestrian gates are also available
- Corporate colours and branding available
- A robust choice for long term sites
- Ideal of construction site security
- 25 years of hoarding experience
- Full site survey available
- Deters vandals from site
- Provides total privacy
- Delivery and installation

★ Trustpilot



Timber Hoarding Painted Black



Timber Hoarding In Chichester



# Timber Hoarding Vehicle Access Gate

It is a common requirement for most site to facilitate vehicular access, SafeSite Facilities is able to provide a vehicle gate bespoke to your sites needs.

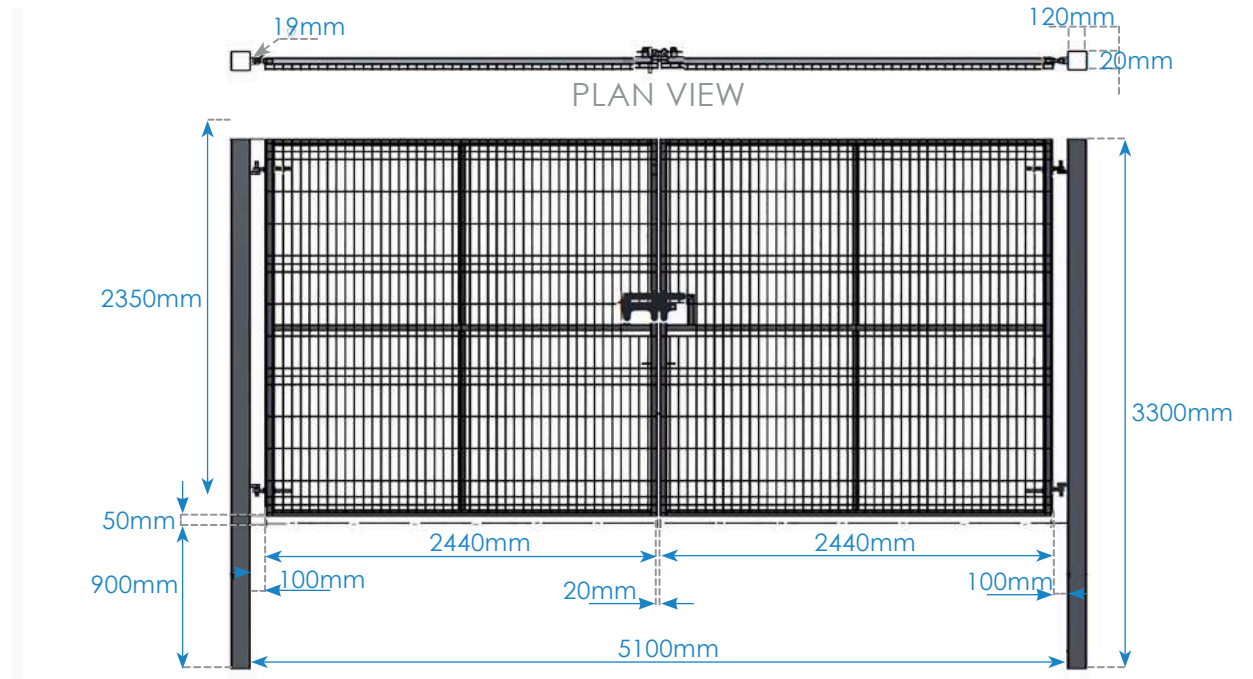
As a standard we provide gates that are 5.1m in width and 2.4m in height, but if there is a requirement outside of this specification, then this can be made to measure and custom to the sites needs.

The Vehicle Access Gate can be painted in any RAL colour, giving the client the option the add the companies brand to site perimeter.

## Hoarding Vehicle Gate As Standard

Height	2.4m
Width	5.1m
Weight	210.008kg (Approx)
Material	MILD STEEL
Finish	PAINTED
RAL	#9005

2.4m x 5.1 SiteGard™ Double Leaf Gate - Mesh Clad - Black RAL 9005



Double Leaf Gate



Vehicle Access



# Dug-In Timber Hoarding

Here are some examples of our robust Dug-In Timber Hoarding on site

As you will see from the examples to the right, the Dug-In Timber Hoarding offers a security blanket to your site, whilst creating a more pleasing aesthetic for the general public looking on.

The Dug-In Timber Hoarding system can provide the perfect solution for high profile sites that require a safe and secure structure to hold up for long time periods through harsh weather conditions.

The option to colour the hoardings in any RAL colours allows the client to stamp the hoarding with their brand, creating a professional and visually pleasing element to your site.

Dug-In Timber Hoarding



Hoarding Painted In Company Colours



Dug-In Timber Hoarding On Site

White Timber Construction Hoarding



In Ground Hoarding At Hospital

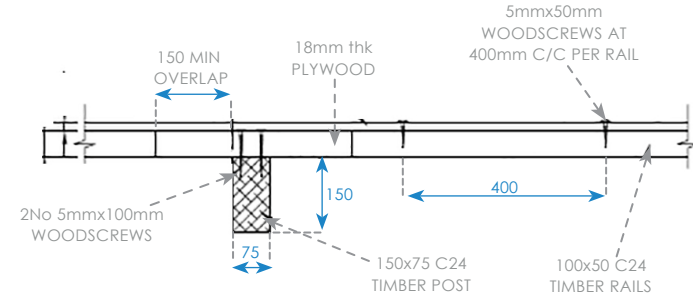
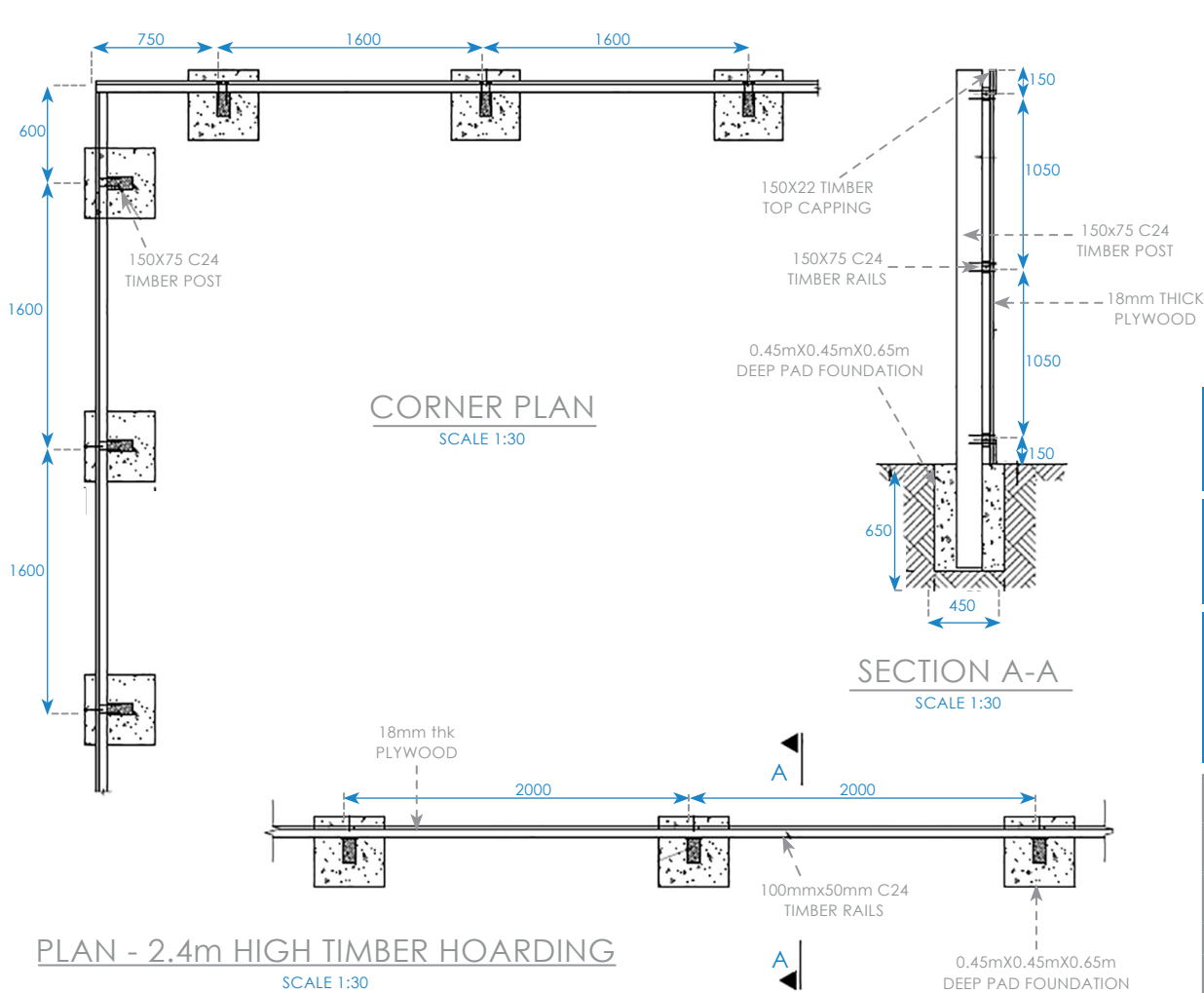




# Technical Details

Drawing Title: 2.4m HIGH TIMBER HOARDING  
- BURIED INTO GOOD GROUND  
(HARD DIG)

THIS IS AN EXAMPLE TECHNICAL DRAWING  
FOR A HOARDING INSTALLATION CARRIED  
OUT BY SAFESITE FACILITIES LTD



NOTE: -  
POST INSTALLED AT 1.6m C/C FOR  
THE FIRST 4.8m LENGTH OF HOARDING  
AND 2m C/C THERE AFTER.

NOTE: -  
TIMBER HOARDING HAS BEEN DESIGNED  
FOR A MAXIMUM NET WIND PRESSURE  
OF 0.4856kN/m<sup>2</sup>

NOTE: -  
COMPACT, WELL GRATED SAND & GRAVEL,  
HARD CLAY, WELL-GRATED FINE & COARSE  
SAND, DECOMPOSED GRANITE ROCK & SOIL.  
GOOD SOILS DRAIN WELL.  
GROUND FACTOR G=630kN/m<sup>2</sup>

NOTE: -  
TIMBER HOARDING HAS NOT BEEN  
DESIGNED FOR THE FOLLOWING  
1. VEHICLE IMPACT LOADINGS  
2. AS A RETAINING STRUCTURE  
3. CROWD LOADING

NOTE: -  
HORIZONTAL RAIL SPACING ARE  
APPROXIMATE

NOTE: -  
TIMBER HOARDING MAINTENANCE IN  
THE SOLE RESPONSIBILITY OF THE  
MAIN CONTRACTOR / CLIENT.

CONNECTION DETAIL		
RAIL - POST	5mm x 100mm WOODSCREW	2
PLY - RAIL	5mm x 50mm WOODSCREW	400mm C/C 16No Per Board
TRIM - PLY	3mm x 40mm DRYWALL	400mm C/C Capping/Skirting Stagger
		500mm C/C 4No Joint Ship Into Rails

\*Sizes in mm