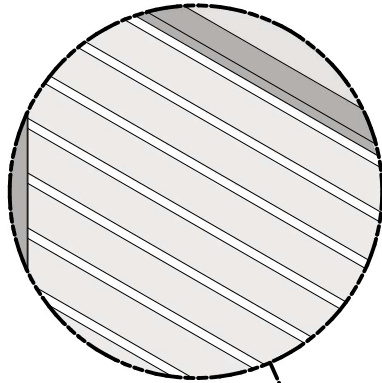
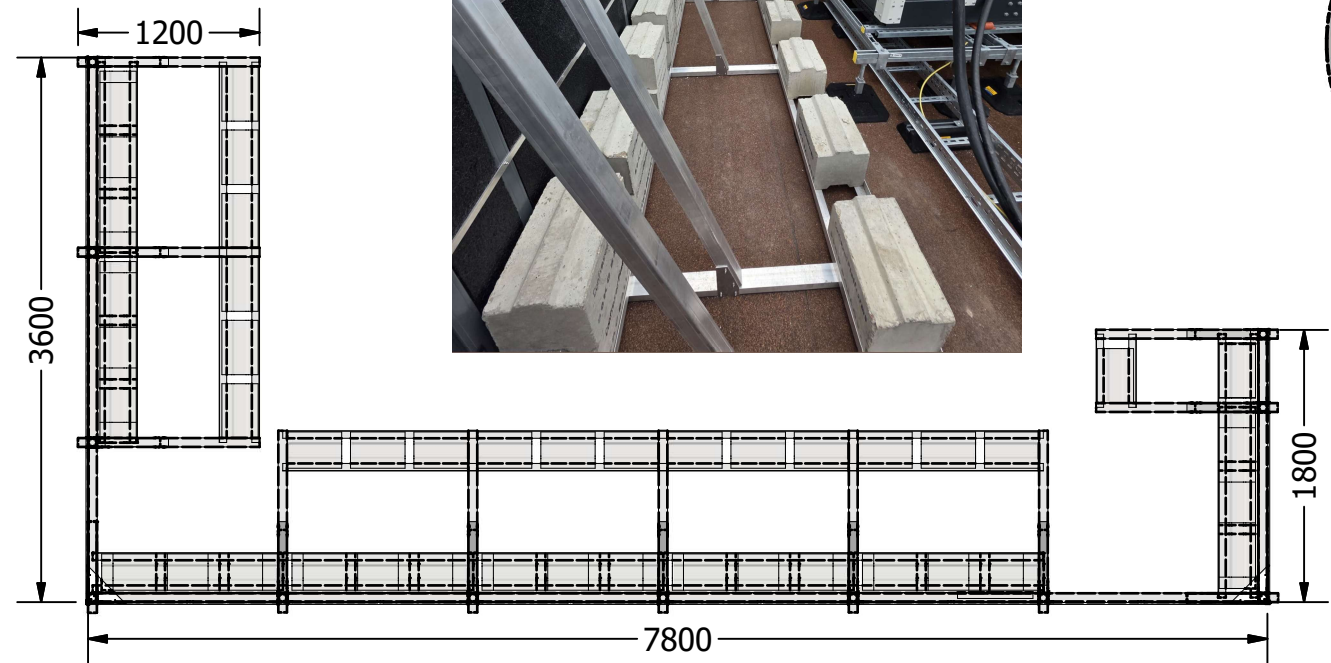
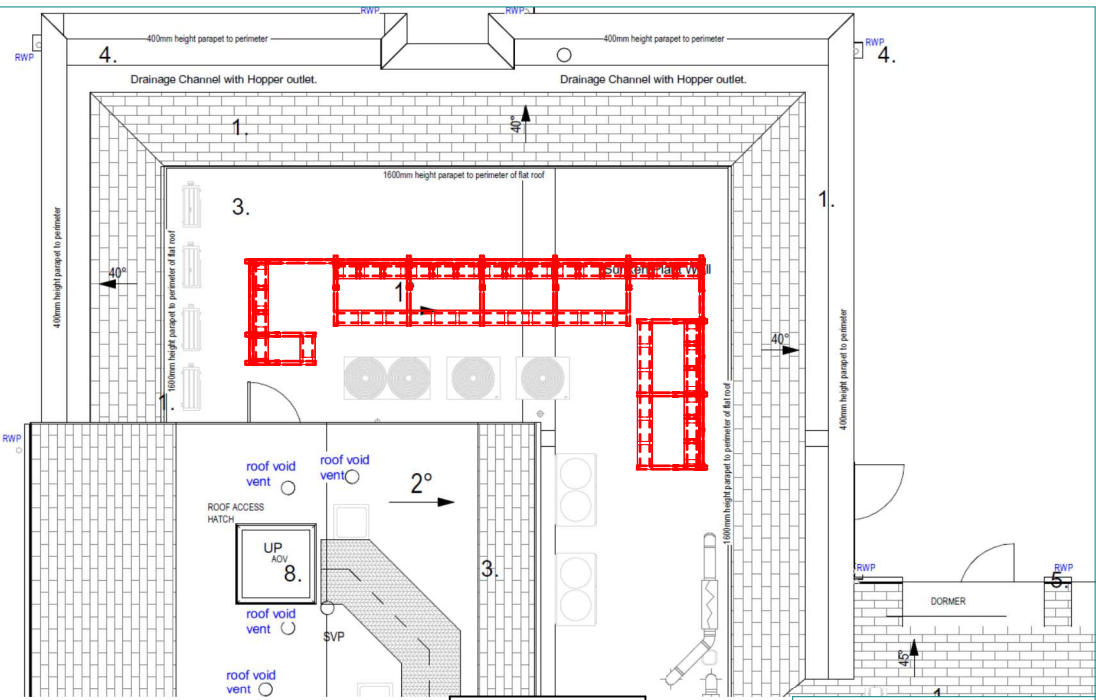


Location: UK
Category: III (Town)
Basic Wind Velocity: 23.2m/s
Height of base above GL: 12m
Solidity Ratio: 1.0
Free end present: Yes

Weight of screen system
= 4017kg (including ballast)
(304kg/linear m)



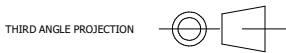
Detail B
Slatted screen
with powder coated
slats to required colour



Location Plan

Revisions:

Specification:
Type: Speedscreen
Surround Type: Standard Screen
Acoustics: Soundshield
Colour: TBA
Material: 6063 Aluminium construction
with stainless steel fixings



ConfiguredPlatforms

Property of Configured Platforms Ltd
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valueengineering®

Project:
The Mount, School Hill, Wargrave

Description:
Plant Screening

Status:
FOR CONSTRUCTION

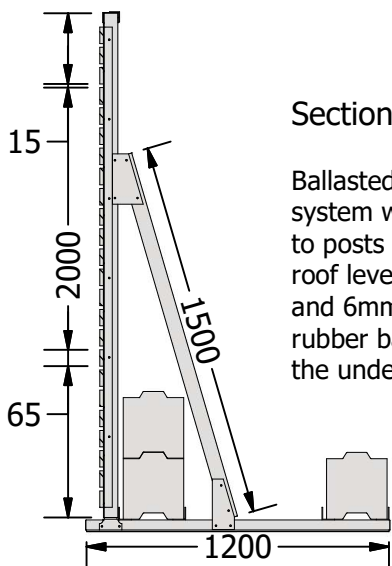
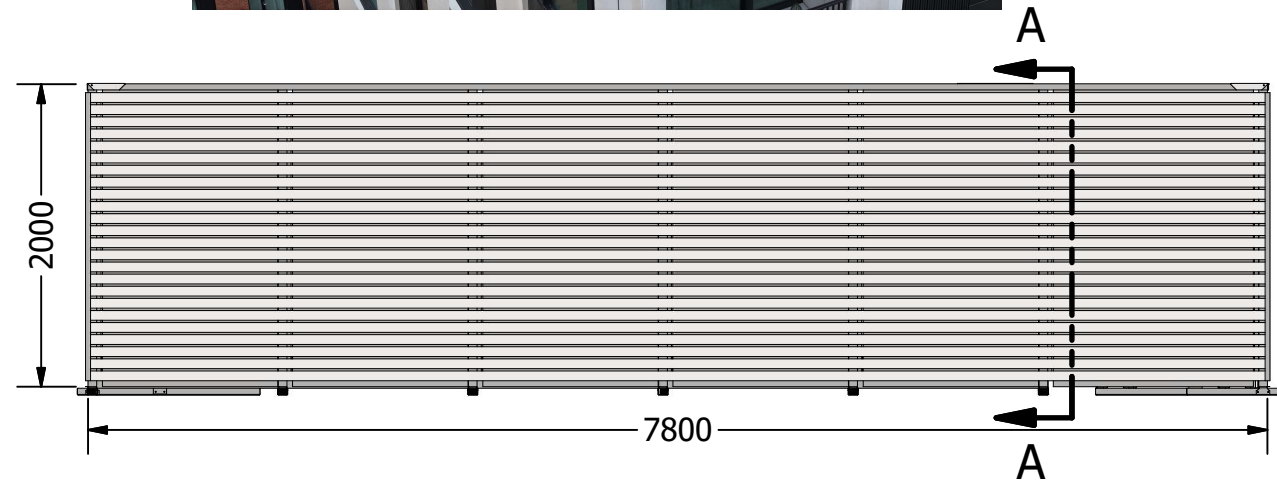
Drawing No: DR1556-1
Rev: 0

Drawn by: KGH
Date: 02/06/2025

Scale: if shown A3

UNLESS STATED:
ALL DIMENSIONS ARE IN MILLIMETERS
GENERAL TOLERANCES: +/- 0.5MM

Scale from this drawing at own risk
If in doubt, ask.



Section A-A
Ballasted screen
system with spigots
to posts to allow for
roof level differences
and 6mm neoprene
rubber barrier to
the underside

SECTION A-A

