

Front View



700

Scale 1:10 @ A1

Side View

200

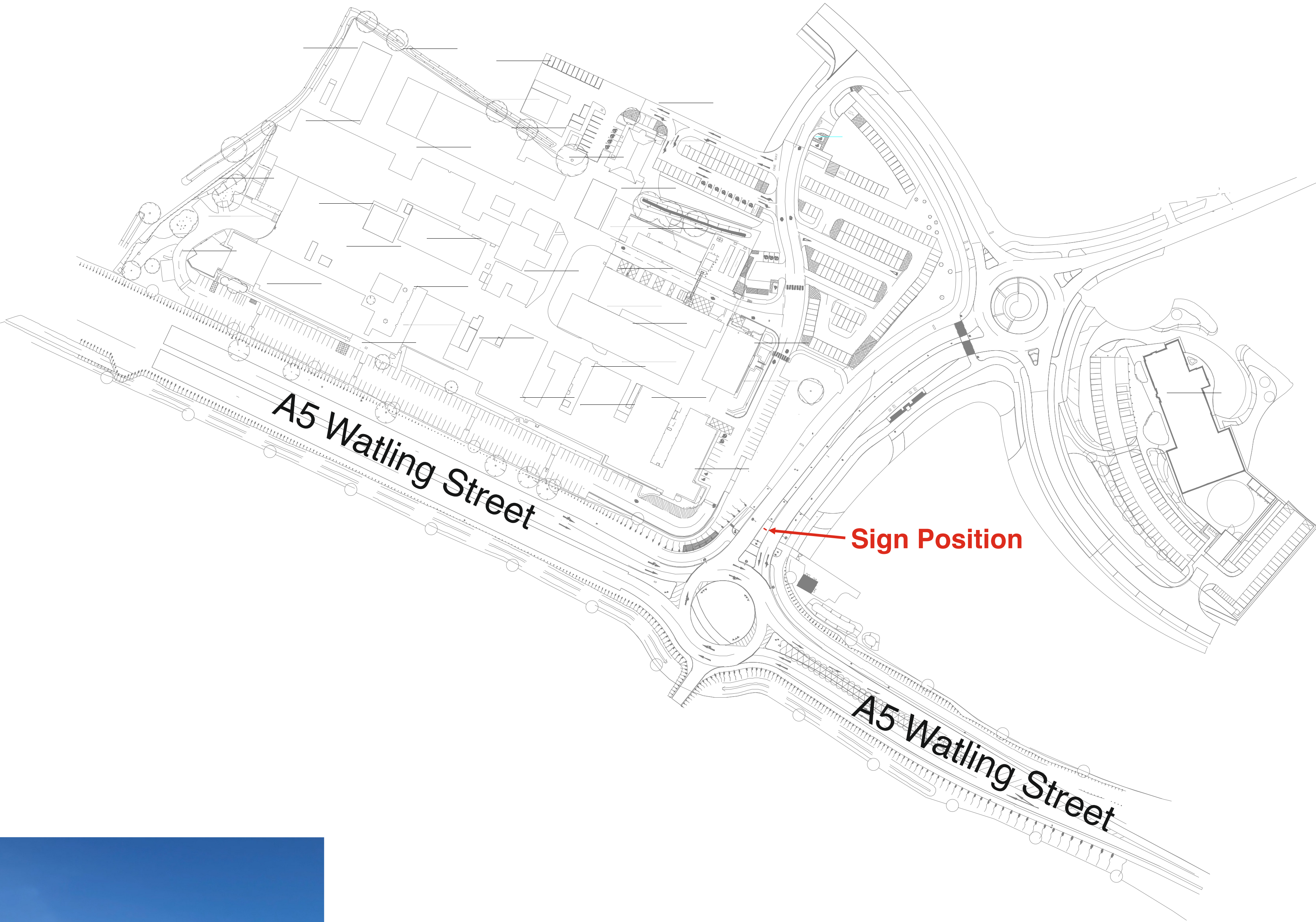
150



3500



Illustration of sign in situ



Scale 1:1250 @ A1

Specification

Type of sign: Single sided illumination Pylon sign
Overall Size: 700mm x 3500mm x 200mm
Text: **MIRATechPark**
Construction: The sign is to have an internal mild steel support frame with vertical steel posts.
The frame is to be clad and wrapped with folded aluminium panels, having flat faces and 100mm returns to give the sign an overall depth of 200mm.
The front panel is to be stencil cut with the texts.
The vertical sides are to be stencil cut.
Paint: The panels are to be polyester powder coated satin black.
Acrylic: The stencil cut face and sides are to be:
Face – fitted with push through opal acrylic, to give a face protrusion of 5mm.
Sides – backed with opal acrylic.
The sides are to be decorated with a full colour graduated printed vinyl.

NB – Only the MIRATechPark and graduated orange sides will be illuminated.
Lumen outputs will be:
MIRATechPark – approx. 350 Candelas Square Metre
Orange sides – approx. 400 Candelas Square Metre

Rev	By	Date	Description	Chk'd
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Project: HORIBA-MIRA Ltd				
Drawing Title: Sign Design and Specification 1:1250 Site Plan				
A1				
Drawn	Chk'd	Appd	Status	Date
			Information	Dec 2024
Project No:			Scale @ A1	
			As Stated	
Drawing No:				Rev
SG002				



No			Note		
1. Do not scale.					
2. All dimensions in mm unless indicated.					
Rev	By	Date	Description		Chk'd
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			Project: HORIBA-MIRA Ltd		
Drawing Title: 1:5000 Site Plan					
A1					
Drawn	Chk'd	Appd	Status	Date	
			Information	Dec 2024	
Project No:			Scale @ A1 1:5000		
Drawing No: SG002					Rev