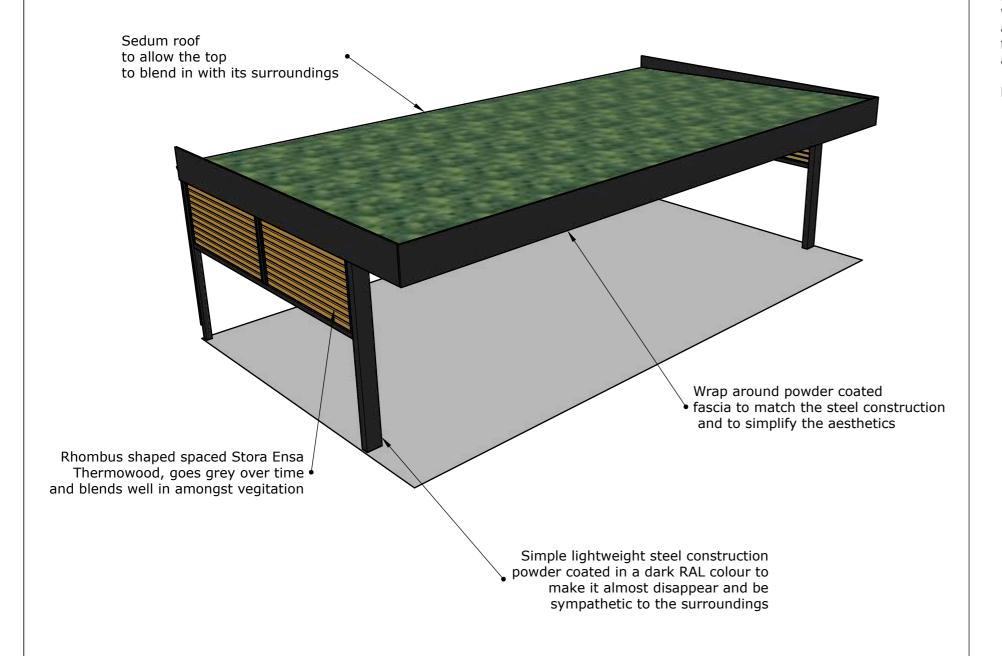
Freestanding Europort Planning Elevations - 26 Forest Rd, Hampshire, GU33 7BH

3D ISO Visual - NOT TO SCALE



Europort Carport Overview

Strong but lightweight freestanding steel structure. Unobtrusive and sympathetic to its final resting place. The structure is to be powder-coated in a dark RAL colour to allow it to blend into its surroundings. Spaced Rhombus shaped Stora Ensa Thermowood cladding will be installed at half height to the left, right and rear. Thermowood left untreated turns grey over time and work well when installed in amongst vegetation. Wrap around fascia to the front and side elevations to simplify the shape and aesthetics. The powder coated finish includes a very tactile fine texture which is hard wearing, matt in appearance which softens the look and final finish.

More details available: https://carports-canopies.com

Point cloud images showing the solution as installed:

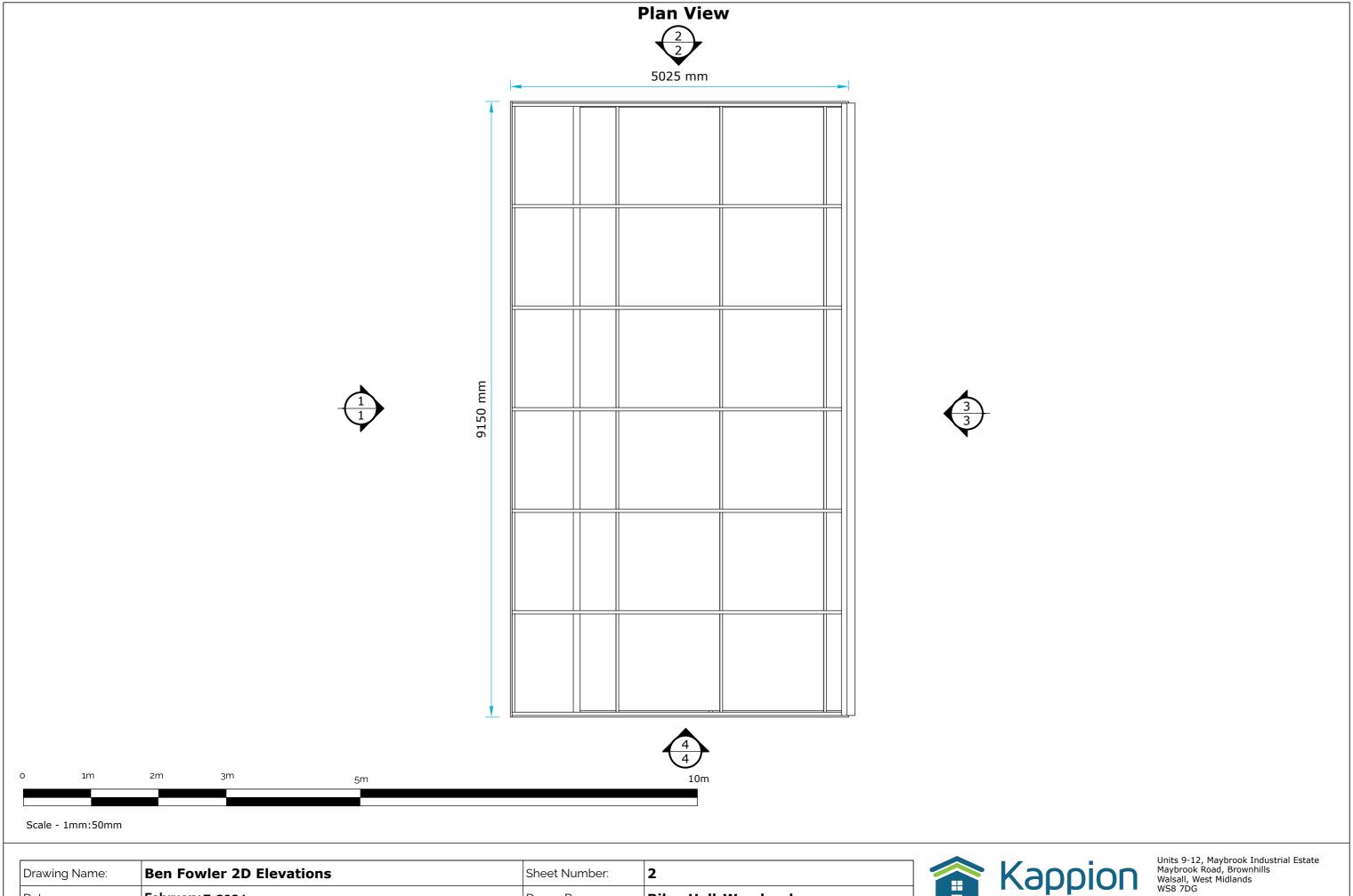


Drawing Name:	Ben Fowler 2D Elevations	Sheet Number:	1
Date:	February 7, 2024	Drawn By:	Riley Hall-Woodcock



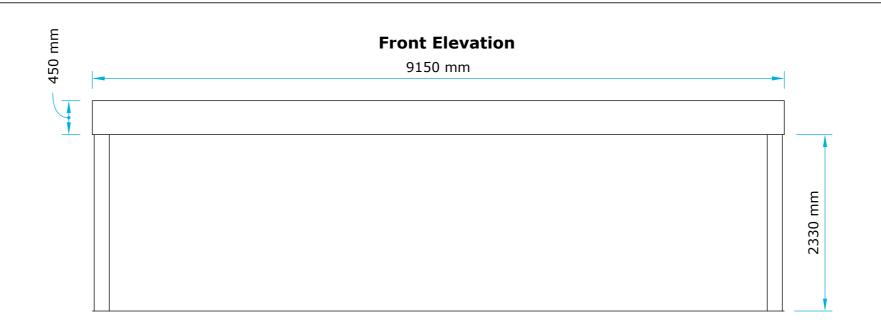
Units 9-12, Maybrook Industrial Estate Maybrook Road, Brownhills Walsall, West Midlands WS8 7DG

Telephone: **01543 543 007**



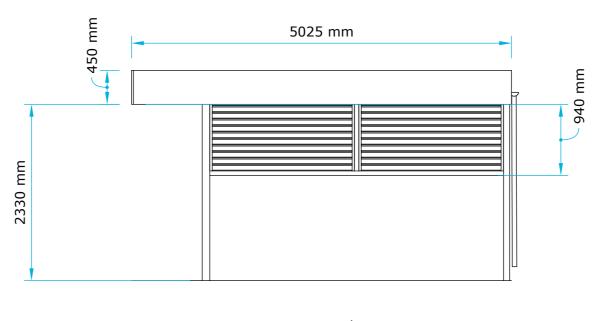
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Date:	February 7, 2024	Drawn By:	Riley Hall-Woodcock

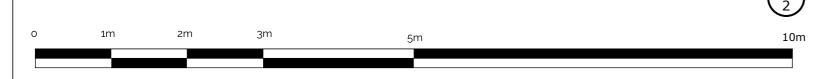






Right Hand Elevation





Scale - 1mm:50mm

 Drawing Name:
 Ben Fowler 2D Elevations
 Sheet Number:
 3

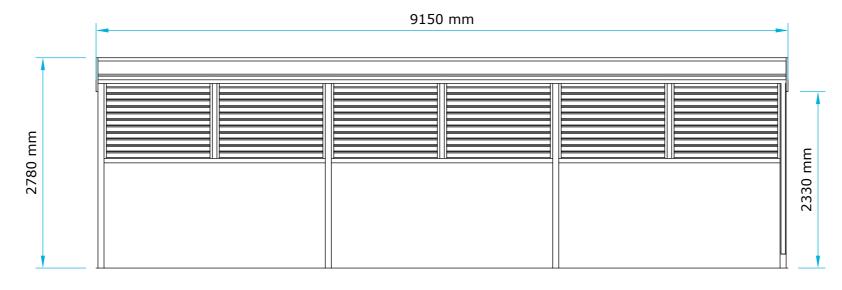
 Date:
 February 7, 2024
 Drawn By:
 Riley Hall-Woodcock



Units 9-12, Maybrook Industrial Estate Maybrook Road, Brownhills Walsall, West Midlands WS8 7DG

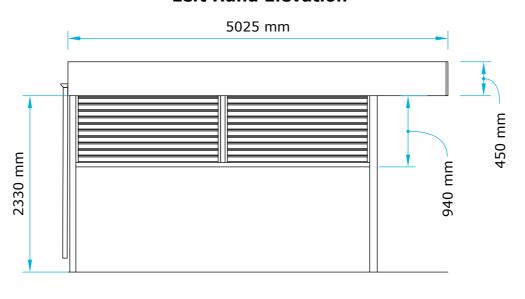
Telephone: **01543 543 007**

Rear Elevation





Left Hand Elevation







Scale - 1mm:50mm

Drawing Name:	Ben Fowler 2D Elevations	Sheet Number:	4
Date:	February 7, 2024	Drawn By:	Riley Hall-Woodcock



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