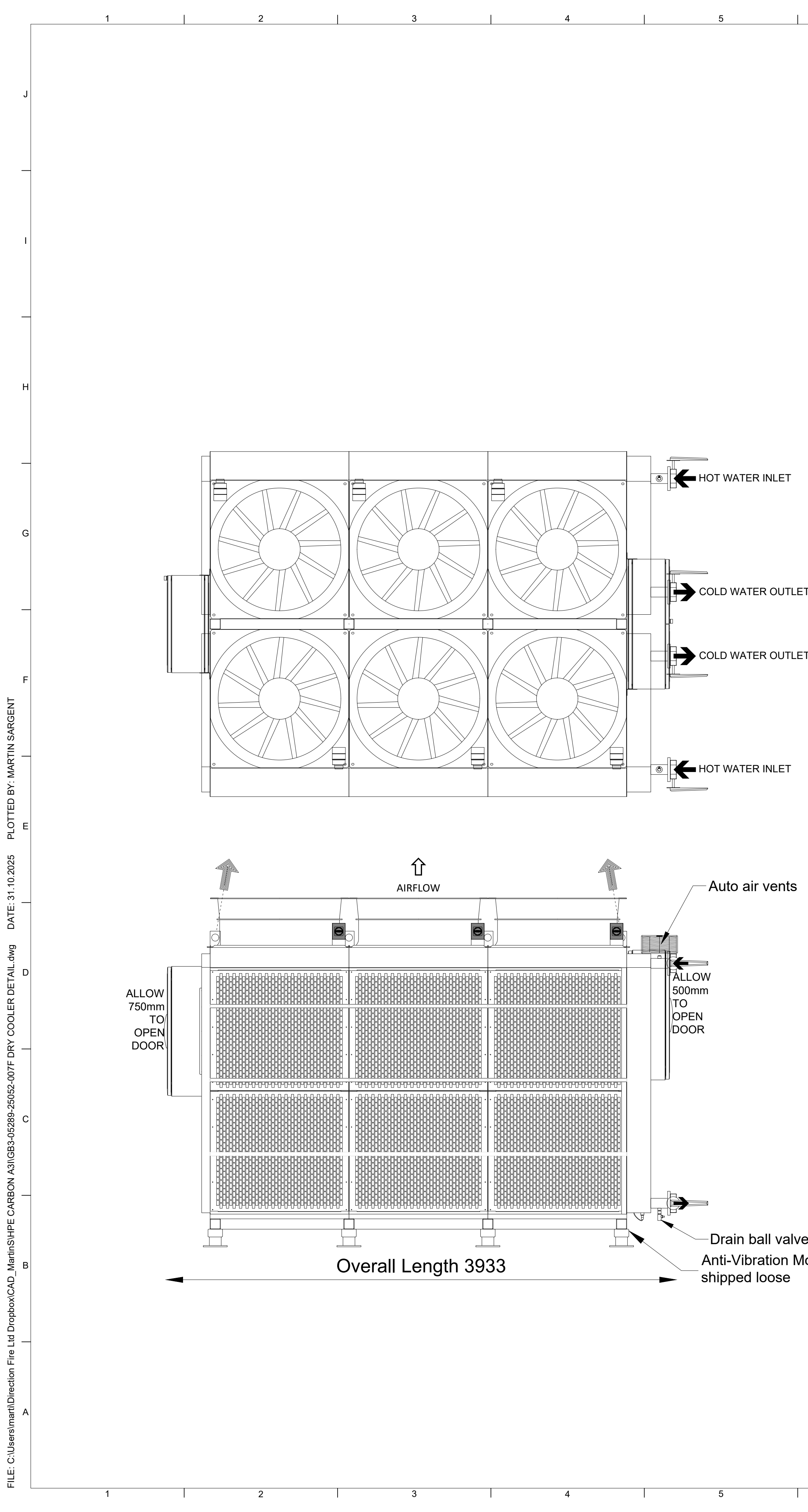
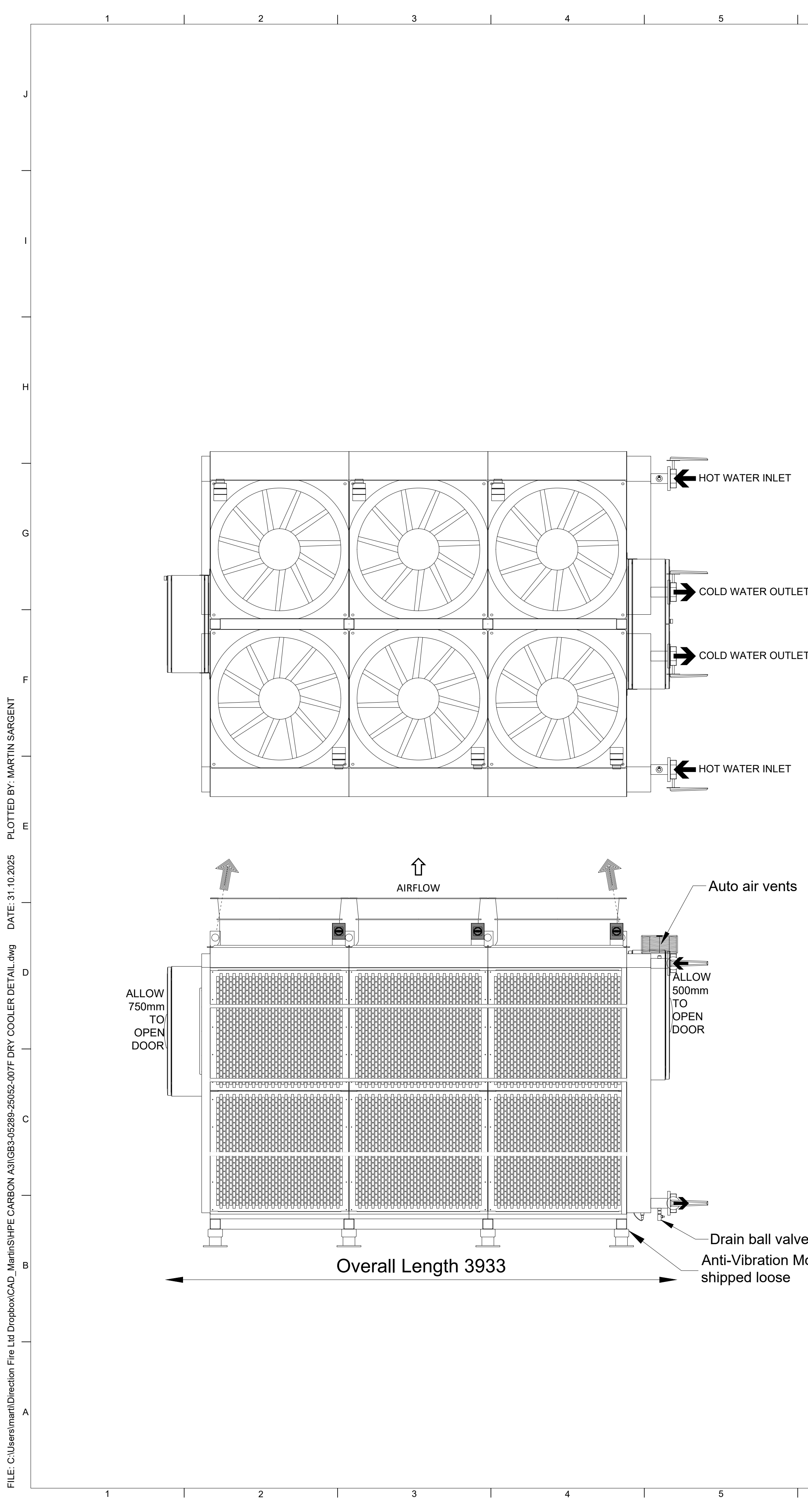


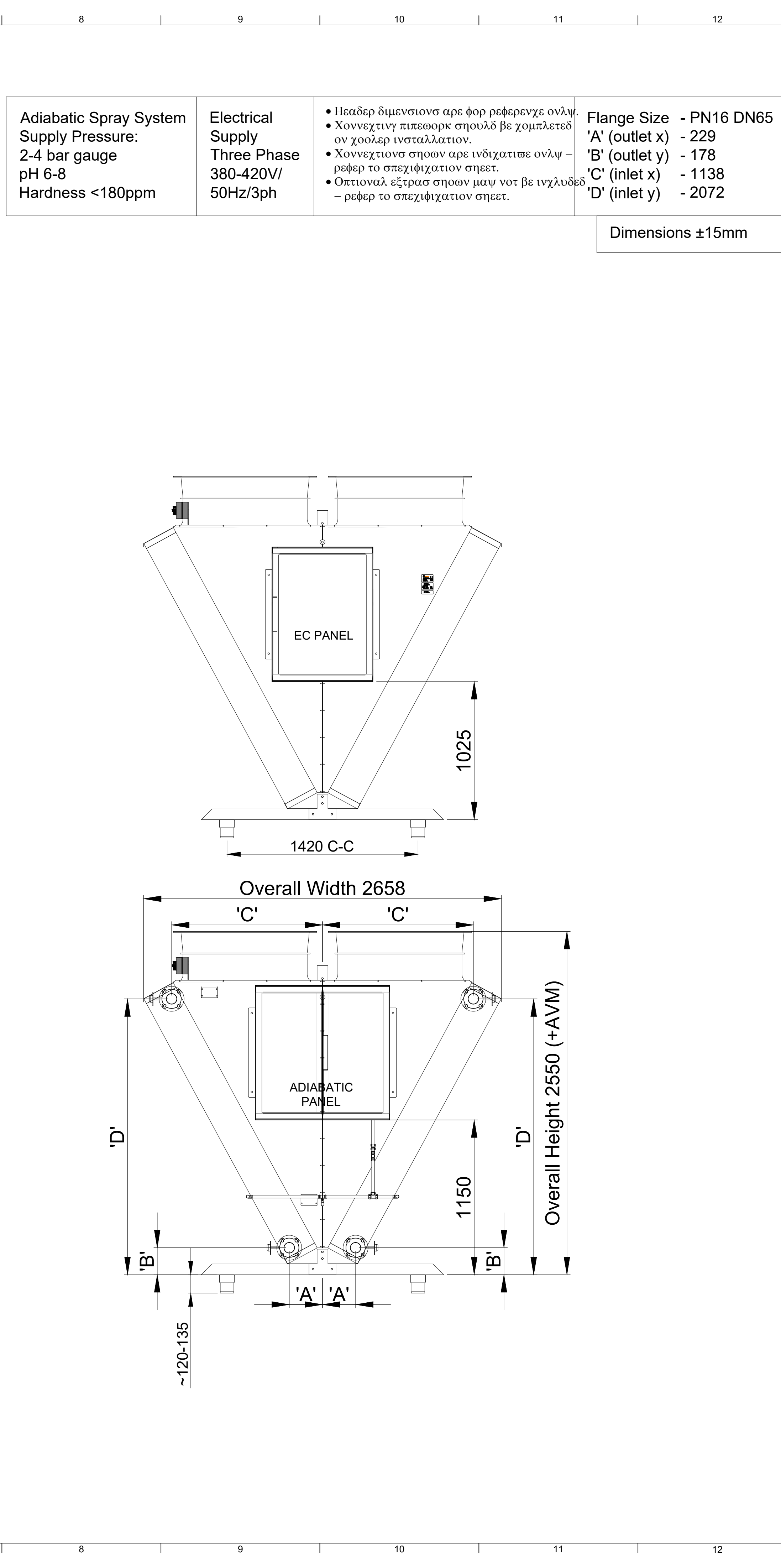


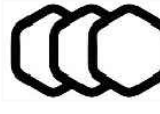
Adiabatic Spray System Supply Pressure: 2-4 bar gauge pH 6-8 Hardness <180ppm	Electrical Supply Three Phase 380-420V/ 50Hz/3ph	• Ηεαδερ διμενσιονσ αρε φορ ρεφερενχε ονλψ. • Χοννεχτινγ πιπεωορκ σιουυλδ βε χομπλετεδ ον χοολερ ινσταλλατιον. • Χοννεχτιονσ σιουον αρε ινδιχατιψε ονλψ – ρεφερ το σπεχιφιχατιον σιεσετ. • Οπτιοναλ εξτρασ σιουον μαψ νοτ βε ινχλυδεδ – ρεφερ το σπεχιφιχατιον σιεσετ.	Flange Size - PN16 DN65 'A' (outlet x) - 229 'B' (outlet y) - 178 'C' (inlet x) - 1138 'D' (inlet y) - 2072
			Dimensions ±15mm

The technical drawing consists of two views: a front view (top) and a top view (bottom).

Front View: Shows a V-shaped structure with a central rectangular panel labeled "EC PANEL". The height of the panel is 1025. The width of the base is 1420 C-C.

Top View: Shows the overall footprint of the system. The overall width is 2658. The overall height is 2550 (+AVM). The distance from the base to the top of the panel is 1150. The distance from the base to the top of the V-shape is 'D'. The distance from the base to the top of the panel is 'B'. The distance from the base to the top of the V-shape is 'A'. The distance from the base to the top of the panel is 'C'. The distance from the base to the top of the V-shape is 'D'.



Drawings are to be read in conjunction with other relevant discipline drawings, contract documentation and specifications. DO NOT SCALE OFF THIS DRAWING. All site dimensions, service routes and equipment locations are indicative and to be verified on site by relevant contractors.		
CO	CONCEPT DESIGN	XX.XX.XXXX
NO.	SUBMISSION/REVISION	DATE
		
Client:  Carbon3.ai		
Project:		
Drawing Title: DRY COOLER DETAIL		
Drawn By:	JAH	Project No.: GB3-05289
Designed By:	GB	Date: 31.10.2025
Checked By:	GB	Scale: 1:20 @ A1
Drawing No.: GB3-05289-25052-007F		Rev.: 0

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NO.	SUBMISSION/REVISION	DATE
		
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Project:		
Drawing Title:		
DRY COOLER DETAIL		
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Designed By:	GB	Date: 31.10.2025
Checked By:	GB	Scale: 1:20 @ A1
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