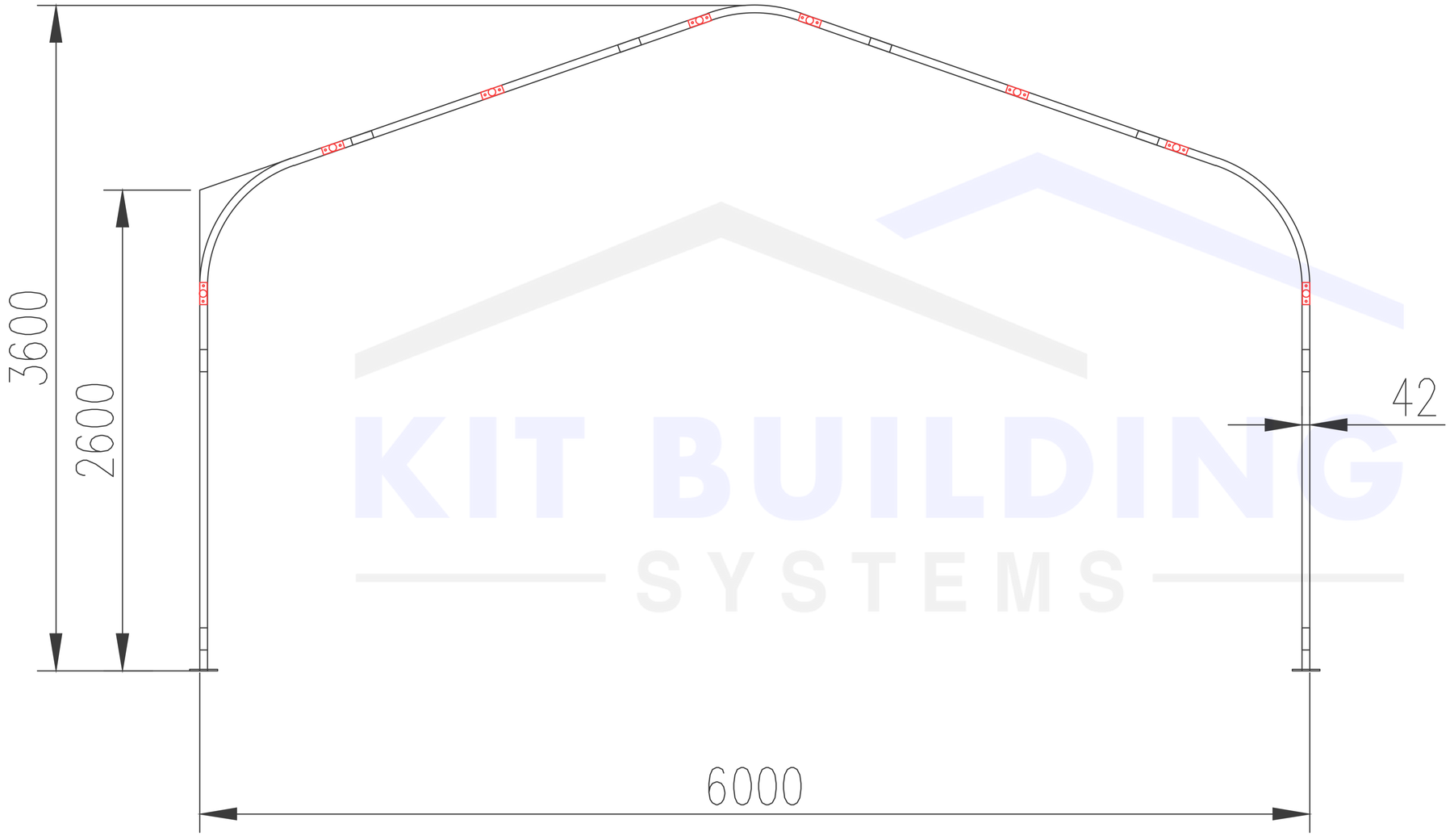
Carport Vehicle Shelter



KIT BUILDING SYSTEMS

PROJECT TITLE

Carport Vehicle Shelter
5m x 6m x 3.6m| 16'5" × 19'8" × 12'
Depth x Width x Height

NOTES

WORKING DRAWING

DRAWING BY: Vanya Radeva

CHECKED BY: Cameron Newbold

PROJECT: Carport Vehicle Shelter

SCALE N.T.S	13.10.2025

Depth: 5m |16'5"
Width: 6m | 20'
Eave Height: 2.6m | 8'6"
Overall Height: 3.6m | 12'
Arch Distance: 1m | 3'
Opening Clearance: 3m | 9'10"

REVISIONS

Sr.	DESCRIPTION	DATE
		13.10.2025

CLIENT

Standard Building

Steel Frame:	Covering:	Arch Tube Thickness:	Purling Tube Thickness:	Eave Height:	Opening/Shutter Size WxH:
RHS Single Truss	0.7mm Box Section Steel Sheet Cladding - Roof	42mm x 70mm x 1.8mm | 11.65" × 2.76" × 0.07"	42mm x 70mm x 1.8mm | 11.65" × 2.76" × 0.07"	2.6m | 8'6"	N/ A

	Shutter Type:	Pedestrian door WxH Quantity: 0	
FRONT ELEVATIONS	N/A	N/ A	PAGE 1 OF 2

KIT BUILDING SYSTEMS
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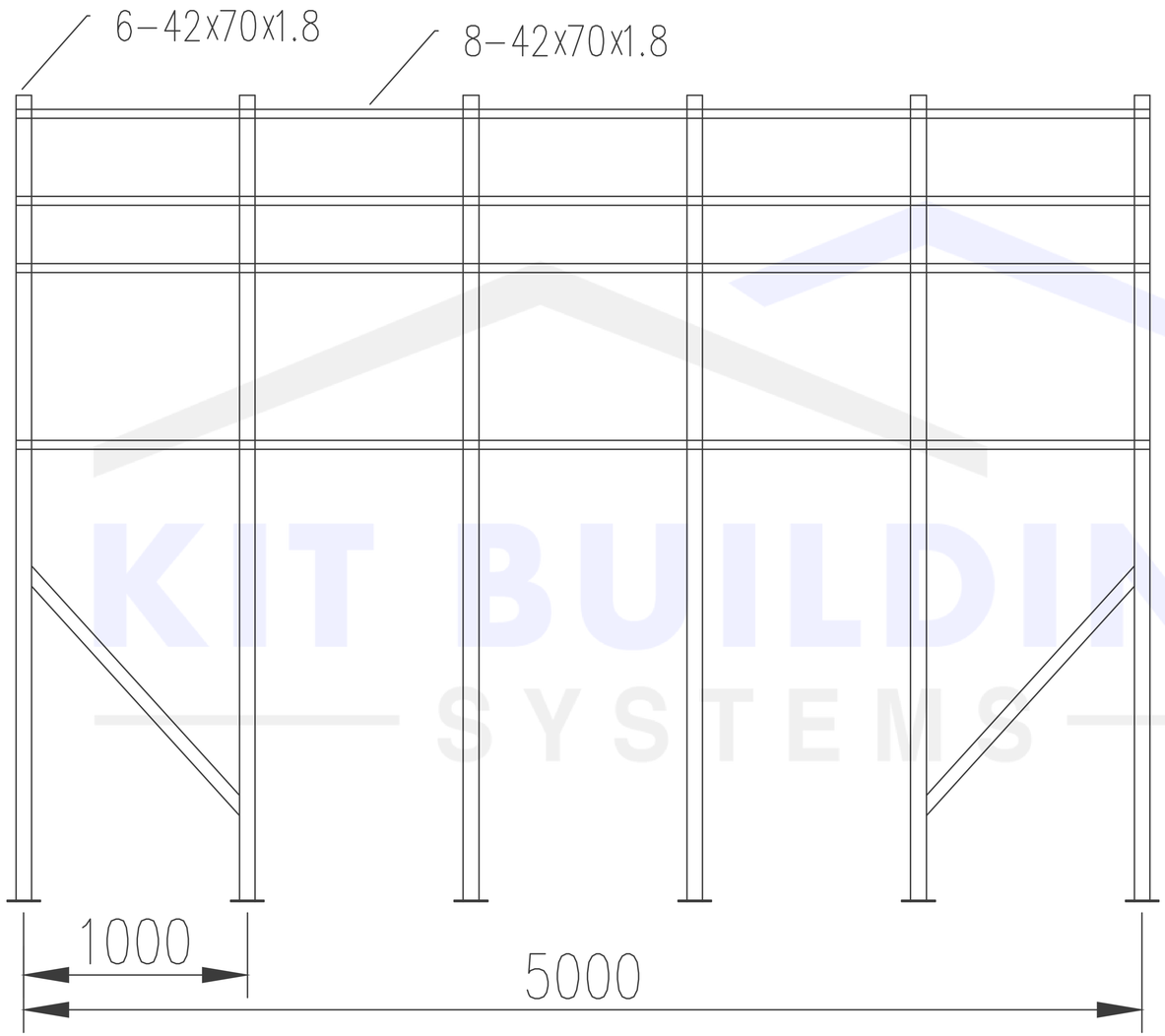
Carport Vehicle Shelter



KIT BUILDING SYSTEMS

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	Shutter Type:	Pedestrian door WxH Quantity: 0	
SIDE ELEVATIONS	N/A	N/ A	PAGE 2 OF 2

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