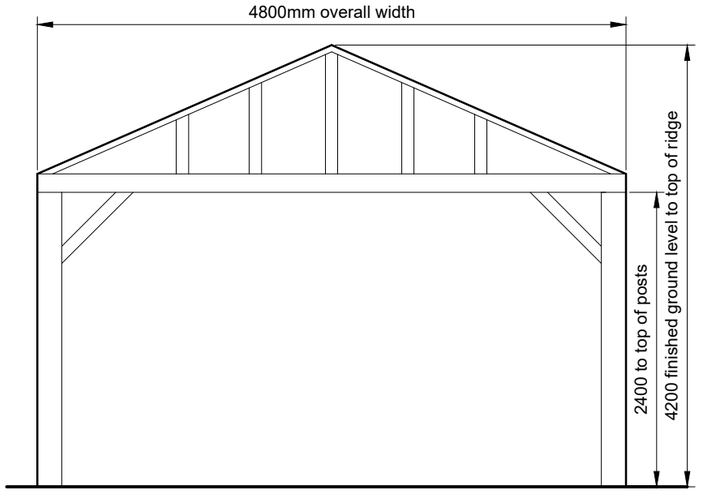
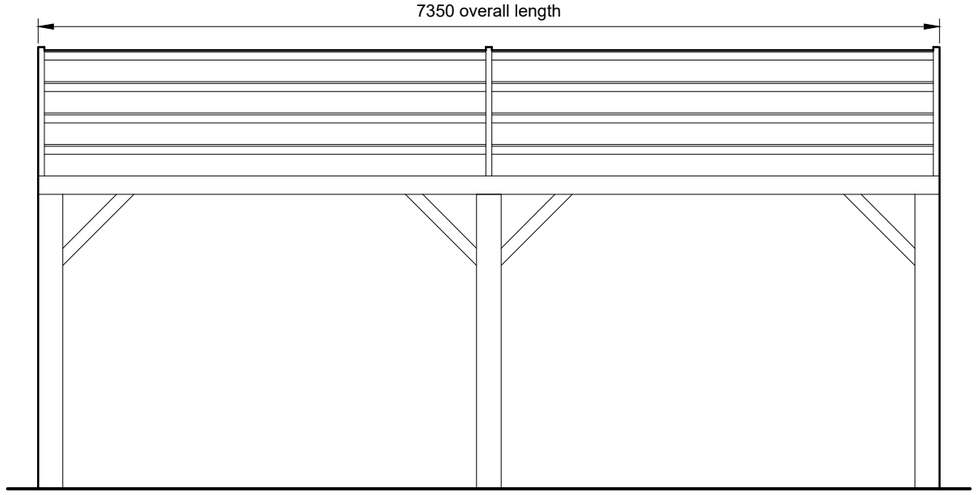
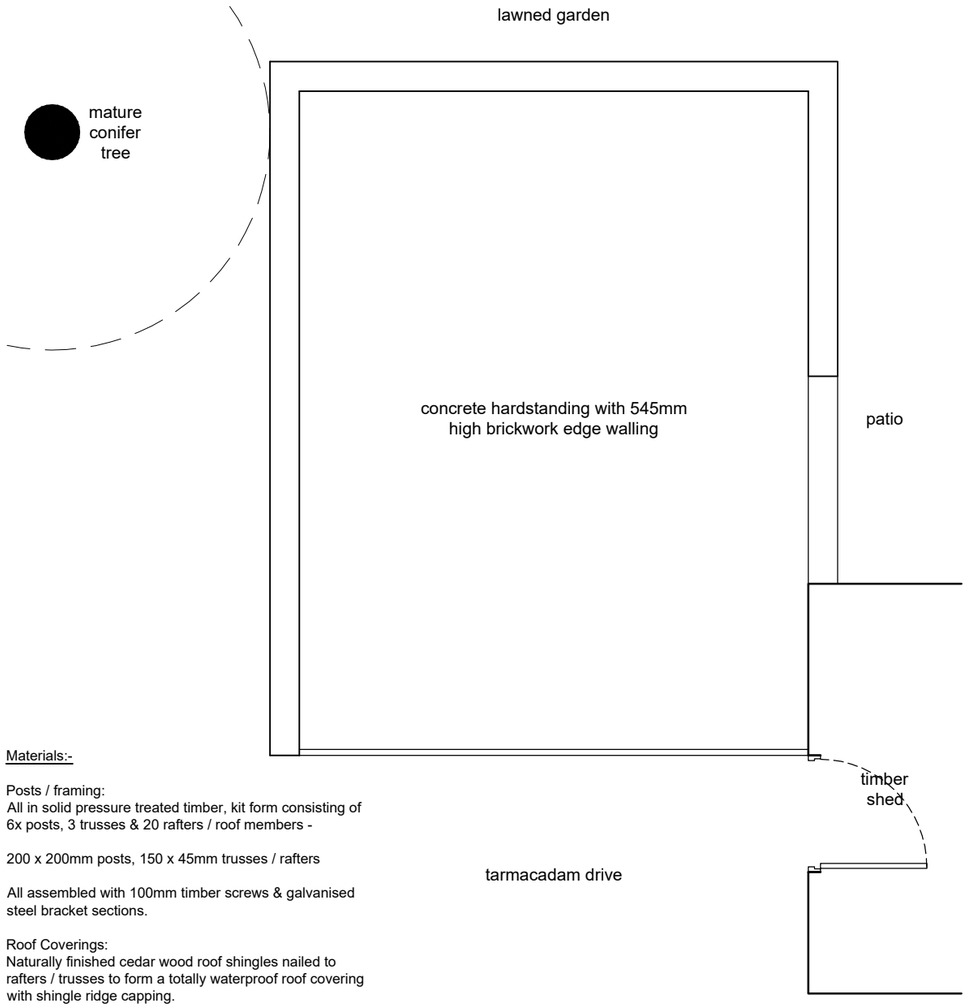


Front & Rear Elevation - Proposed Car Port - scale 1:50



Side Elevations - Proposed Car Port



Materials:-

Posts / framing:
All in solid pressure treated timber, kit form consisting of 6x posts, 3 trusses & 20 rafters / roof members -

200 x 200mm posts, 150 x 45mm trusses / rafters

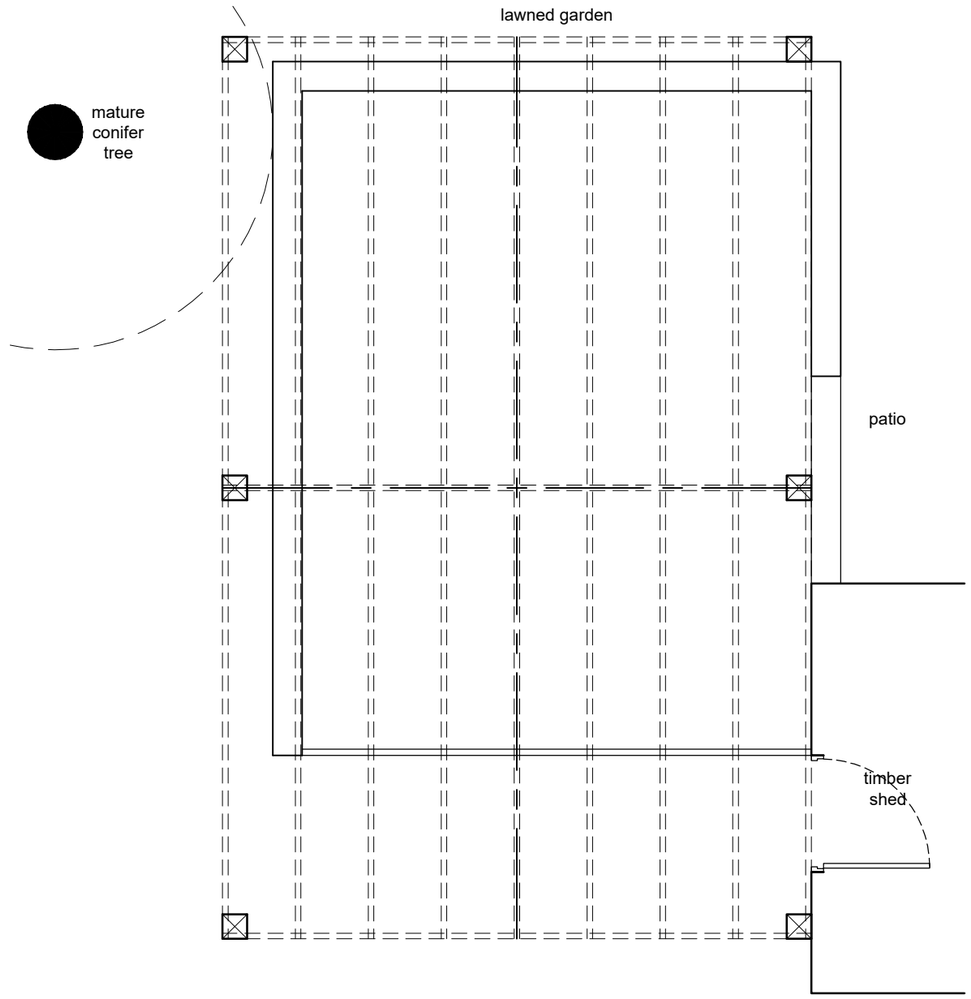
All assembled with 100mm timber screws & galvanised steel bracket sections.

Roof Coverings:
Naturally finished cedar wood roof shingles nailed to rafters / trusses to form a totally waterproof roof covering with shingle ridge capping.

Existing Car Port Plan - scale 1:50

Scale 1:50

0 1 2 3 4 5



Proposed Car Port Plan - scale 1:50

NOTE

1. Refer to figured dimensions, do not scale
2. The contractor must report any discrepancies to the Architect
3. All dimensions must be checked on site before proceeding
4. The Architects disclaim responsibility for variations made from this drawing without their written consent
5. Please ensure that there have been no additional revisions to this drawing before starting work
6. All products are to be used strictly in accordance with the manufacturer's instructions

Revisions:
-

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Client
Mr. & Mrs. P. Webb.

Project Title
225 Heage Road, Ripley, Derbyshire, DE5 3GH.
Proposed Detached Car Port.
-
-

Drawing Title
Existing & Proposed Car Port Plans & Elevations.
-

Scale	1:50 & 1:100	Job No	1097
Date	August 2025	Dwg No	002
Drawn	RpB	Rev	-

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