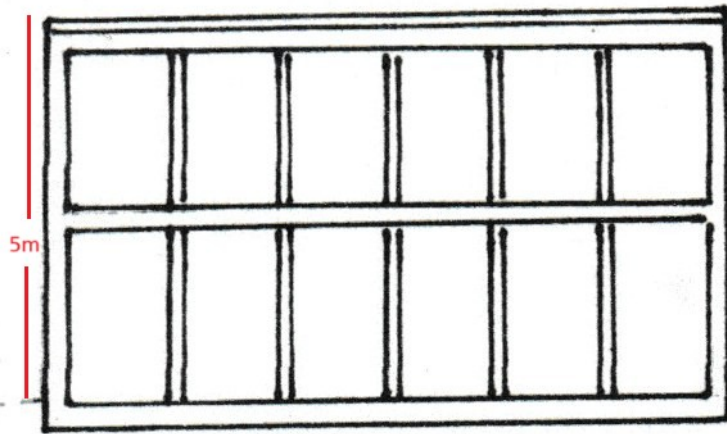
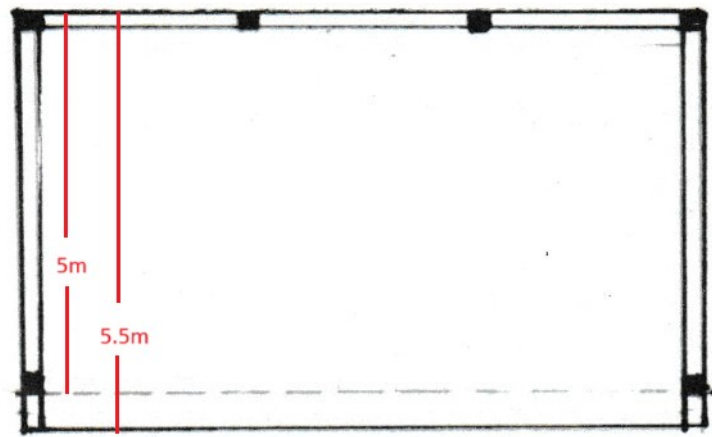


Solar Carport with EV charging point

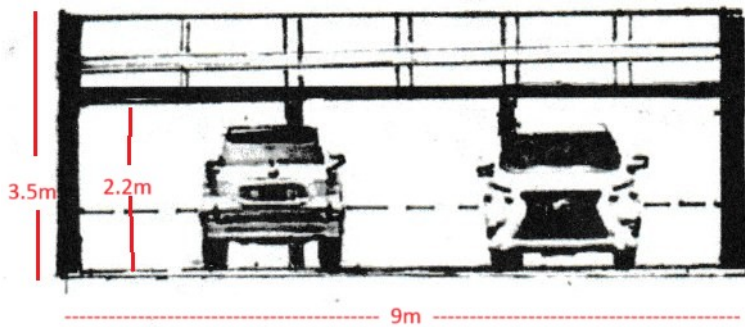


Roof Plan with view of solar panels



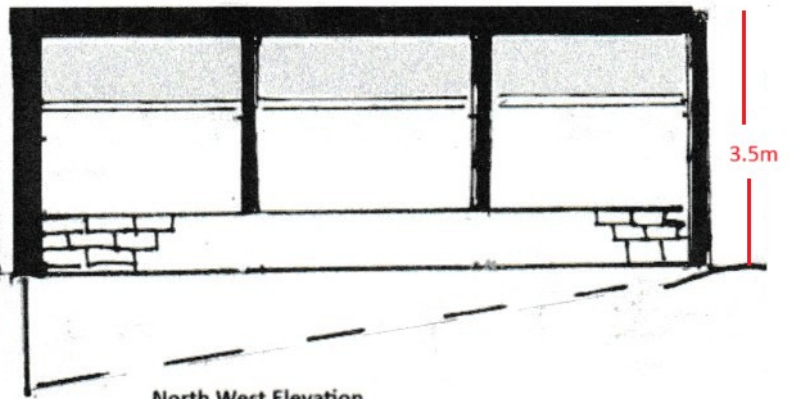
Floor Plan showing location of structural pillars

At front of dotted line is the overhang over the existing driveway. Existing Hardstanding measures 9.3m x 5m. Proposed Carport measures 9m x 5.5m



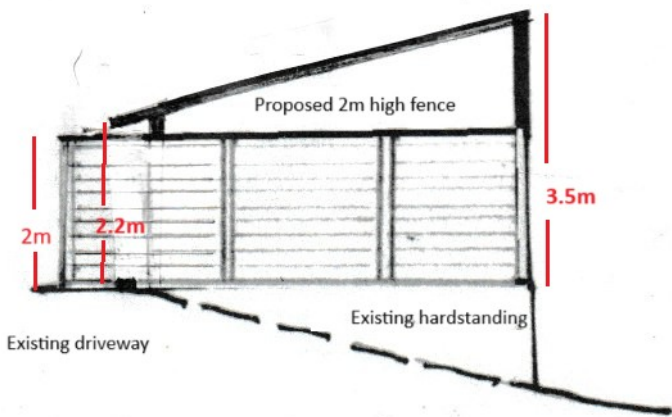
South East Elevation

View from existing drive showing the front elevation to the carport where the height at entrance point is 2.2m rising to 3.5m at the rear. The dotted line at the rear represents the brick wall at end of carport



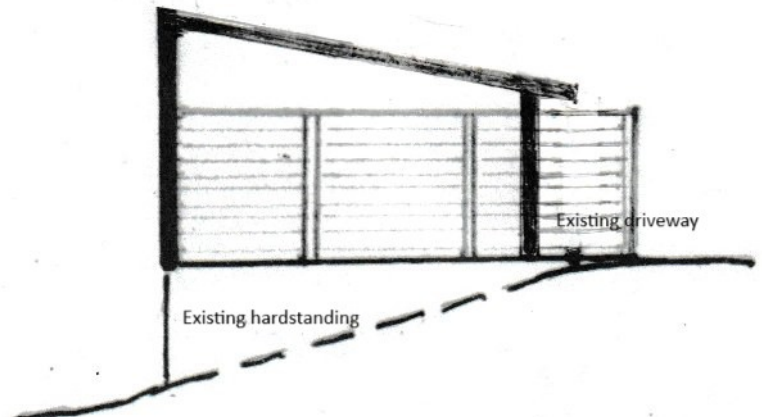
North West Elevation

View from the rear showing the interior of the carport with the greyed area representing the roof which slopes from 3.5m down towards the front to 2.2m high. The dotted line shows the slope of the land. A brick wall to 900mm is proposed as a safety end wall.



North East Elevation

This will include a 2 meter privacy screen which will be positioned in front of the carport to ensure privacy to the neighbours. The left represents the entrance to the carport at a height of 2.2m and the rear rises to 3.5m this slope will maximise solar efficiency. Gutters will be positioned at the front of the carport and water butts will be strategically positioned for rainwater harvesting



South West Elevation

The privacy screen is located behind the carport structure, approximately 2 meters from the neighbouring rear boundary garden fence. The remaining 3 sides remain open, visible only within our grounds.



Scale Bar 1:100 m