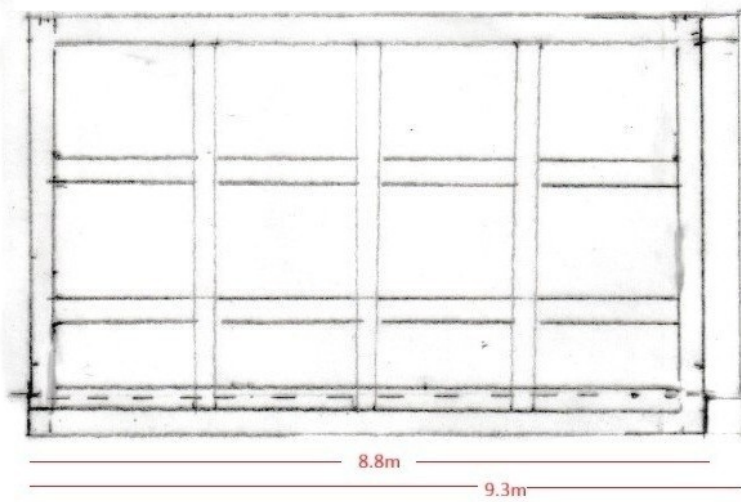
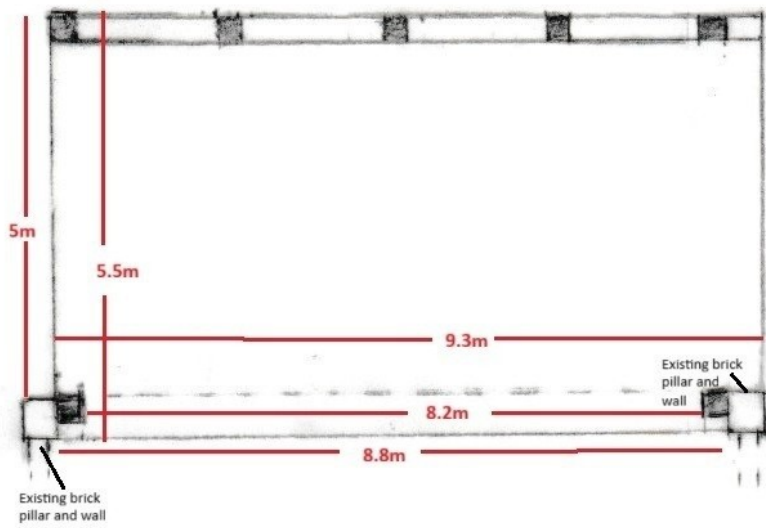


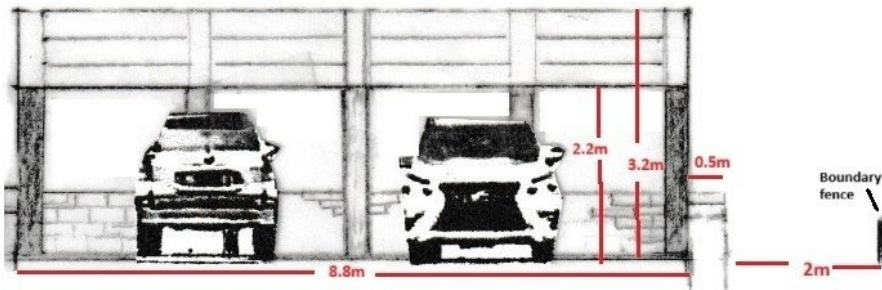


Proposed Roof Plan

with view of Solar Panels. Min. of 12 panels required to give 5 Kwh power



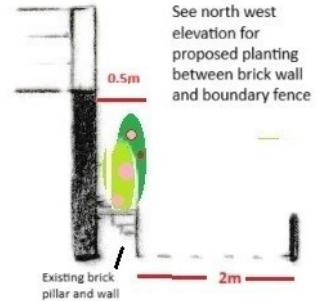
Proposed Carport Floor Plan. Proposed posts placed inside existing brick pillars and wall which will give an approx. entrance width of 8.2m and allow placement of planters to the right, facing boundary



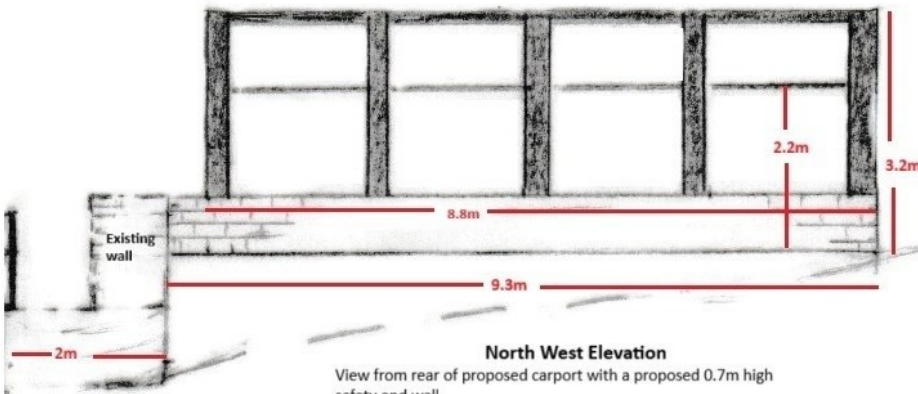
South East Elevation: Proposed view from existing drive showing entrance with proposed 0.7m high brick safety wall at rear

South East Elevation

Space on hardstanding c0.5m plus width of posts for proposed planters along right edge to soften neighbours view

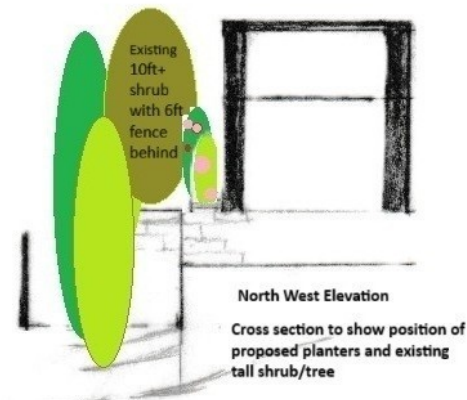


See north west elevation for proposed planting between brick wall and boundary fence



North West Elevation

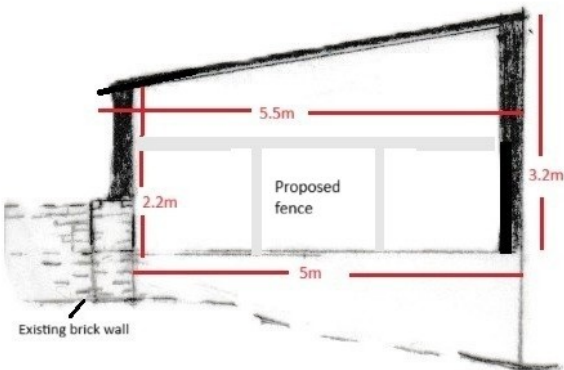
View from rear of proposed carport with a proposed 0.7m high safety end wall



North West Elevation

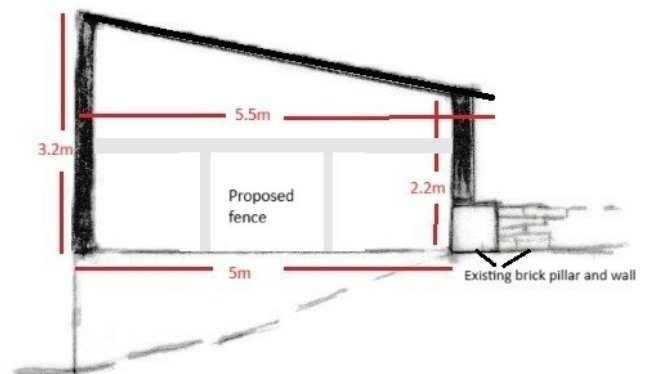
Cross section to show position of proposed planters and existing tall shrub/tree

Proposed planting of shrubs to maximum height of 4m along south west elevation between hardstanding and boundary fence



North East Elevation

Shrubs up to 4m high are proposed between the existing hard standing and boundary fence which would obscure this view. Gutters are proposed at the front of the carport with water butts strategically positioned for rainwater harvesting



South West Elevation

Proposed planters to be positioned behind the carport posts along the width together with the planting of shrubs as highlighted in bright green in the cross section of the North West Elevation.