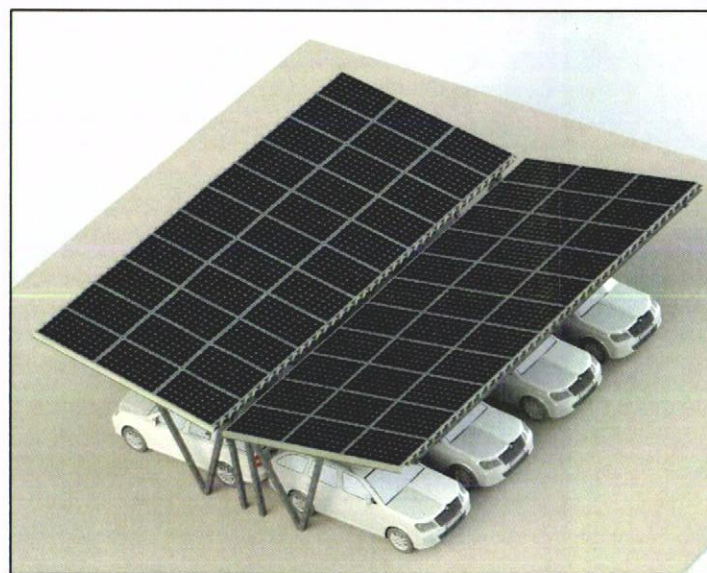
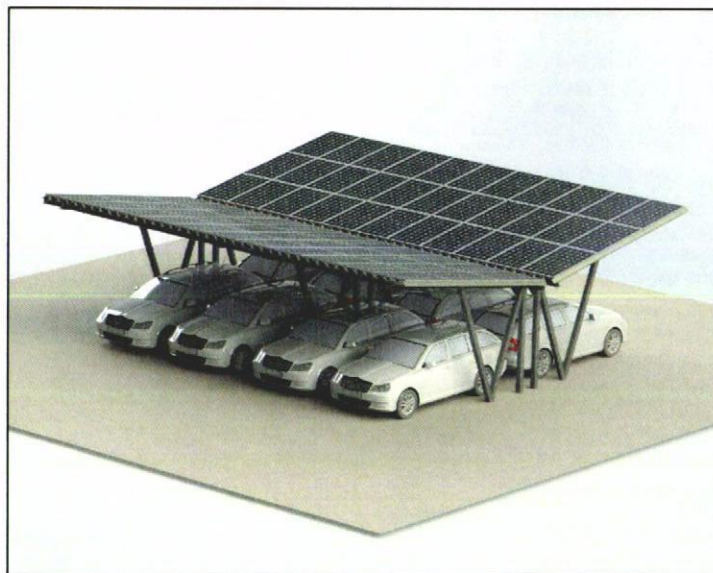
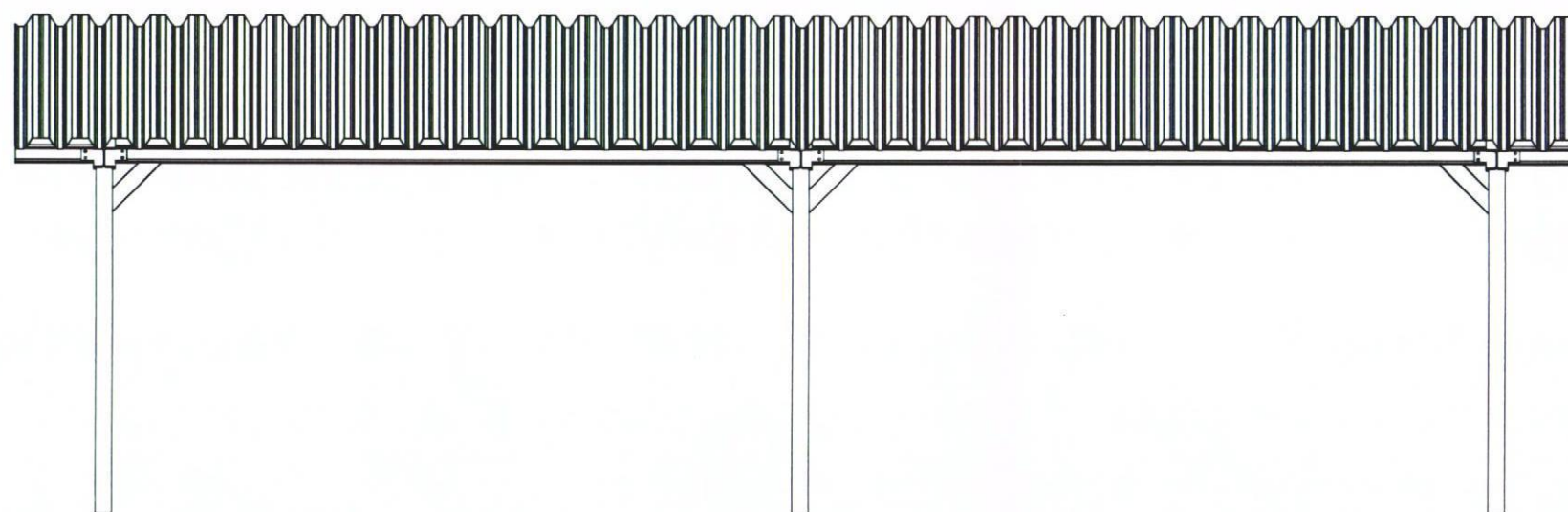


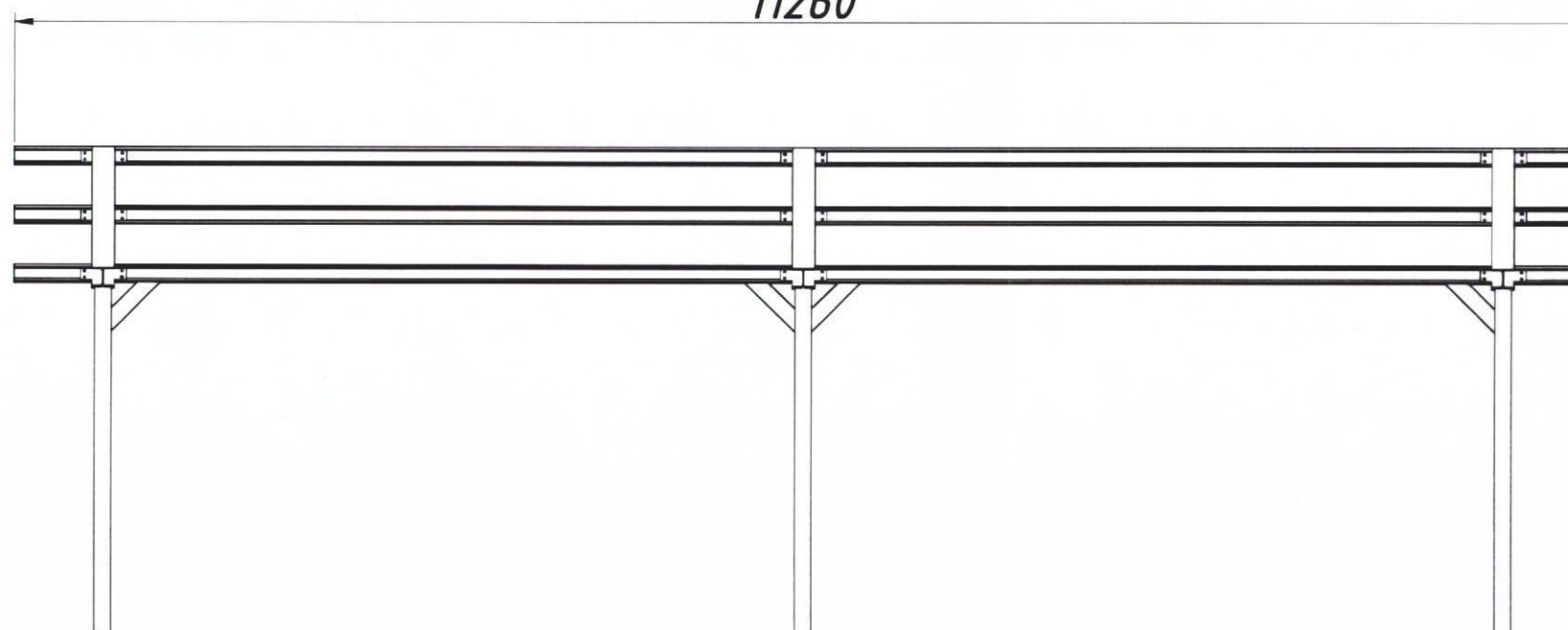


Notes:

1. The Copyright of this drawing is in the possession of SSE and is licensed only for SSE.
2. The contractor shall check and verify all dimensions on site, all discrepancies must be advised to SSE before any work is proceeded with.
3. Electronic data or drawings issued by SSE are "Read Only" and should never be investigated. All values must be referenced from this drawing.
4. All electrical cabling, BOS components and ancillary items are designed and specified by others.
5. This drawing is to be read in conjunction with all manufacturers, architects & engineer's drawings, instructions and specifications.
6. The areas and measurements can only be verified by a measured survey of the building. Figures relating to the design cover the method of measurement from the Code of Measuring Practice, 5th Edition (RICS Code of Practice). All areas are subject to town planning and conservation area consent and detailed rights to light analysis.
7. All equipment must be designed and installed in accordance with BS7671:2001.
8. All SWA cables to BS6724:1997.
9. All calculations assume $Z_e = 0.35$ Ohms at point on connection (main consumer unit).



11260



17.16 kWp
66 x REC 260Wp Modules
10° Module Pitch
Orientation: Due South



PRILIMINARY

Rev	Date	Amendment	By	Chkd
Project				
Carport				
SSE Penner Road				
Havant				
PO9 1QH				
Drawing				
Proposed Front Elevation				
				
Robert Brown House, Pipers Way, Thatcham, RG19 4AZ				
+44(0)1635 272588				
www.ssecontracting.com				
Date	Scale	Drawn	Checked	
13/06/14	1:50@A3	XW	-	
Project No.	Drawing No.	Revision		
-	001	-		