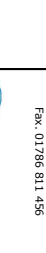




Notes		Components		Revision History		Project	
1 - This layout has been constructed through Google Earth so onsite measurements to be taken before works can begin and subject to final on site survey.	89 x Sunpower P7 450W	LEGEND  PV MODULE - 1780*1134  FRAME SYSTEM  DC CABLE CONTAINMENT - 150mm  Road Obstructions  Inverter  Isolator			FES Support Services Forth House Prinshall Business Park Sitting, FK7 8HW Tel: 01786 613 600 Fax: 01786 611 456		DWP Sites Manchester Solar PV
					 © Copyright of this drawing is the property of FES Ltd. This drawing must not be reproduced, amended or for the execution of any works without the prior written permission of FES Ltd. Do NOT scale. Use figured dimensions.		Drawing The Roof Mounted Solar PV Layout
					Scale 1:100 Date SEP 24		
2 - This layout has been based upon the SunPower P7 450W Modules			Issue Status		Sheet A1		
			Drawn BF		Checked BF		
			Drawing Number RENN197-FES-DWP-M-RL-001		Revised C		
3 - With the size of the system being 40.05kWp there will be the need to apply for a G99 application from the local DNO for this array.			Revision History				