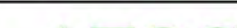




Technical drawing of a solar panel mounting system. The drawing shows a side elevation of a tilted panel supported by a frame. Key dimensions include: panel width 3930, panel height 1956, panel depth 1956, panel thickness 180, panel angle 25 degrees, panel height 3000, panel width 1786, and panel depth 8394.

				Project		Drawing Title		Purpose of issue					TGC RENEWABLES LTD TGC HOUSE DUCKMOOR ROAD BRISTOL BS3 2BJ			
				TGC Solar Farm		Solar Farm 2V, 40 Module Racking		Planning Drawing								
								Designed AR	Drawn AR	Checked SR	Approved SR	Date 02/07/2012				
IMAGERY ADDED	TM RA	17/07/13	R2							Suitability			Drawing Number		Rev	
Revision Details	By Check	Date	Suffix					Scale @ A3 NOT TO SCALE					2V Racking System		Rev 2	
																www.tgcrenewables.com