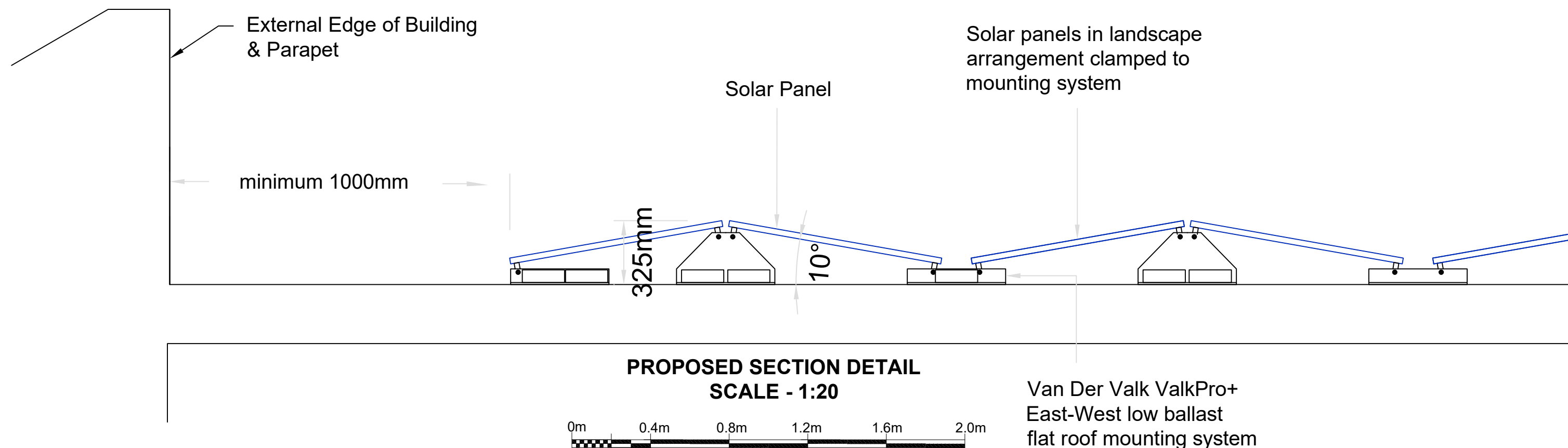




- PROPOSED ROOF MATERIALS:**
- Solar PV equipment will not be installed within 1m of the external edge of the roof.
 - Solar PV equipment will not be installed on a wall, or within 1 metre of a junction of that wall.
 - Solar PV equipment would not protrude more than 1.0m beyond the highest part of the roof, when measured perpendicularly.
 - The solar PV equipment will be, so far as practicable, be sited so as to minimise its effect on the external appearance of the building and the amenity of the area.
 - The solar panels would be visible from certain heights, however, would not be prominently visible from the public realm or street level due to the area is shielded from view by; existing roof parapet wall & height of building. There is a degree of separation between the host building and the neighbouring properties.
 - Solar panels are designed to absorb light as much as possible for efficiency reasons. Solar panels have at least one layer of anti-reflective coating to reduce light reflection. The chosen solar panels are dark in colour to absorb light and have anti-reflection technology - which minimises any potential glare. Given basic light reflectivity assumptions, the angle of reflected light is most likely to be directed sufficiently skyward. The design and external appearance of the installation would not have an adverse impact through glare on occupiers of neighbouring land.
 - The solar PV equipment will be removed as soon as reasonably practicable when no longer needed.

CLIENT:	Sainsbury's Supermarkets Ltd	DC CAPACITY (TIC):	655.0 kWp	DRAWN:	JN
PROJECT:	Sainsbury's Horsham	AC CAPACITY (DNC):		DATE:	26/02/26
ADDRESS:	Sainsbury's, 7 Worthing Road, Horsham RH12 1SQ	EXPORT LIMIT (ELS):		DRAWING NO:	IE-RH503-06
CONTRACTOR:	Ineco Energy Ltd www.inecoenergy.com 02920 021777 info@inecoenergy.com	MODULE:	1,424 x JA Solar JAM54D40 445Wp	DRAWING TITLE:	Proposed Section Detail
		OPTIMISER:		REVISION:	D1
		INVERTER:			PLANNING