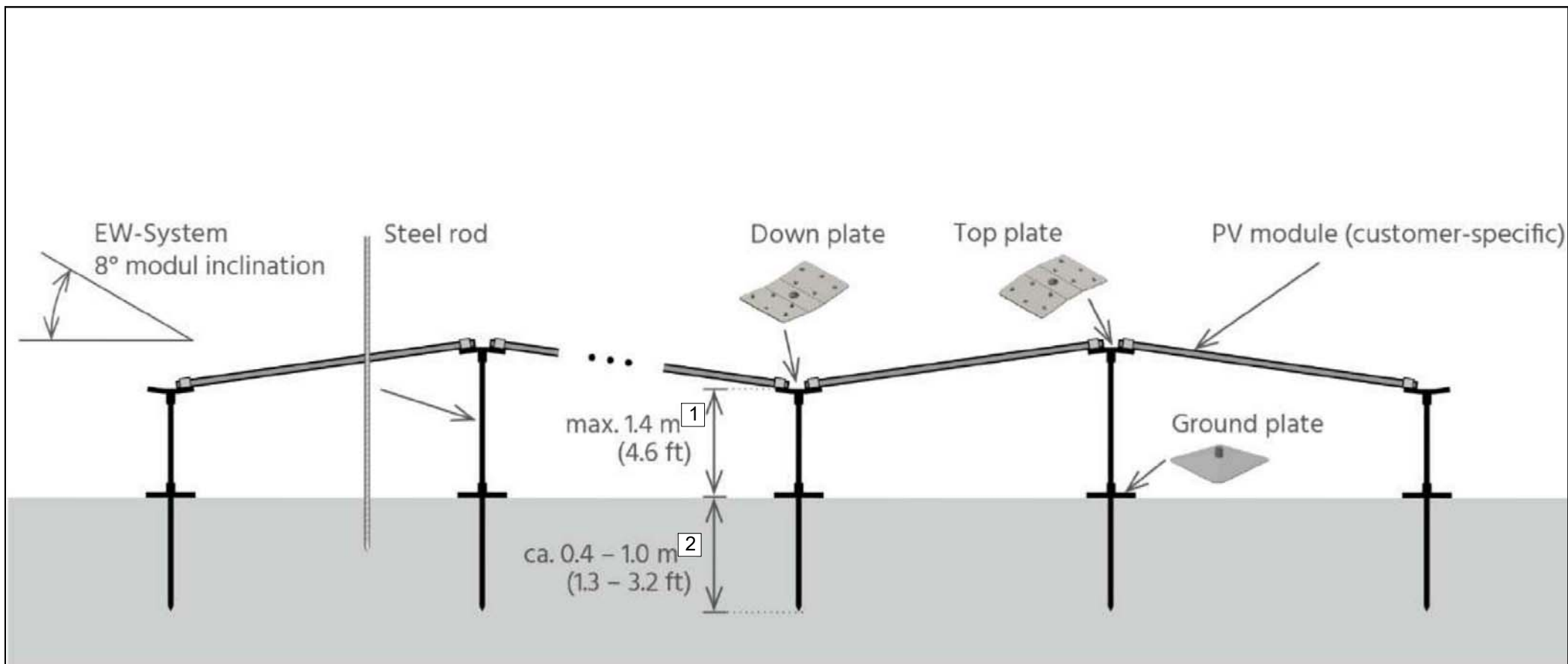




NB: Cross - sectional Elevation of the installation method

- 1 Subject to the site conditions and design system
- 2 For exceptional permafrost conditions, the ramming depth could be up to 2m, done by the use of two rods crimped together onsite through a sleeve, subject to project-specific approval.

CLIENT: Kinelli			PROJECT: Wathagar Solar Farm Extension			COMPUTER FILE (MJO): M:\Enviro Data\ 2024\24-277 Kinelli - Wathagar Solar farm extension\ MAGNET			SHEET No. 2 of 2	
SCALES: HORIZ _____ VERT _____		A4	SMK CONSULTANTS surveying - irrigation - environmental PO BOX 774, MOREE NSW 2400 (02) 6752 1021 - www.smk.com.au		DESCRIPTION: Typical Cross-section of Solar Array			PLAN REVISION:		DATE
DATUM: LOCAL AHD MGA ZONE 55								A	FIRST ISSUE	27-05-2025
SURVEYED _____								B		
DESIGNED JURCHEN TECH.								C		
CHECKED PETER TAYLOR										

DESCRIPTION:
Typical Cross-section of Solar Array