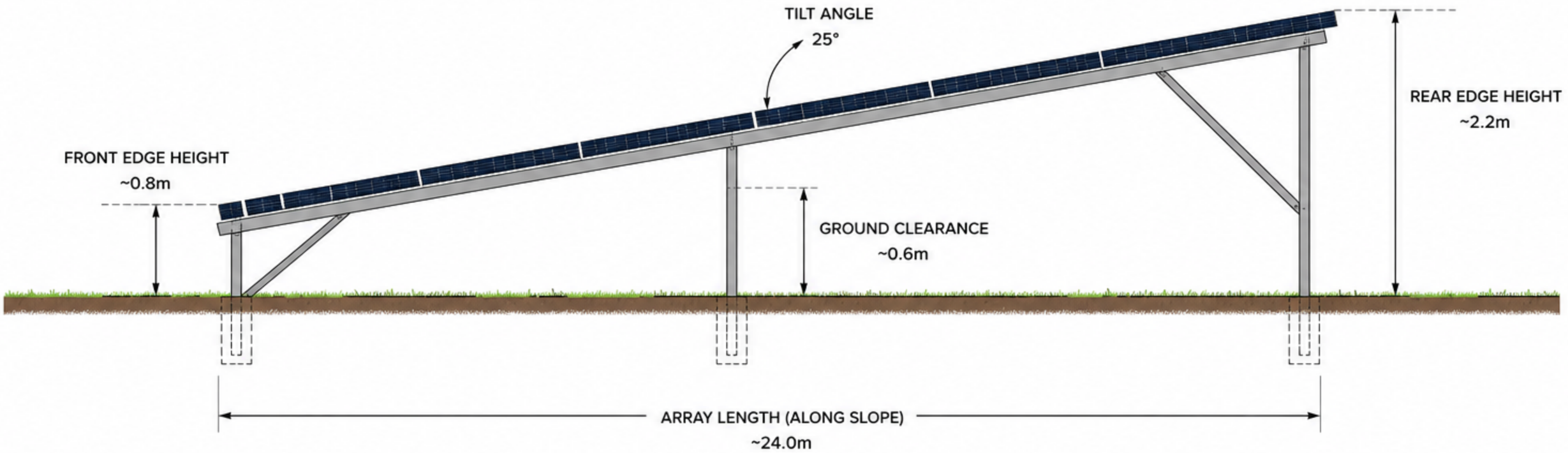
PROPOSED GROUND MOUNTED SOLAR PV ARRAY

SIDE ELEVATION (TYPICAL SECTION)

Pog Hall Barn, Penistone Road, High Flatts, Huddersfield, HD8 8XU



SYSTEM INFORMATION

Number of Panels:	24
Panel Type:	Trina Vertex S+ 450W
Mounting System:	Gen2 Ground Mount System
Array Orientation:	South Facing
Tilt Angle:	25°
Max Rear Height:	~2.2m
Max Front Height:	~0.8m
Ground Clearance (min):	~0.6m

NOTES:

- Drawing shows typical side elevation of proposed ground mounted solar PV array.
- All dimensions are approximate.
- Final heights may vary slightly depending on ground levels.
- Mounting system to be installed in accordance with manufacturer's specifications.

KEY:

- Solar PV Panels
- Mounting Rail
- Support Post
- Post Foundation (in ground)
- Existing Ground Level

SCALE

1:50 @ A3

0 1 2 3m

DRAWING TITLE:	DRAWN BY:	DATE:	DRAWING NO:	REV:
Proposed Ground Mounted Solar PV Array Side Elevation (Typical Section)	Applicant	May 2025	PGB-SIDE-01	A