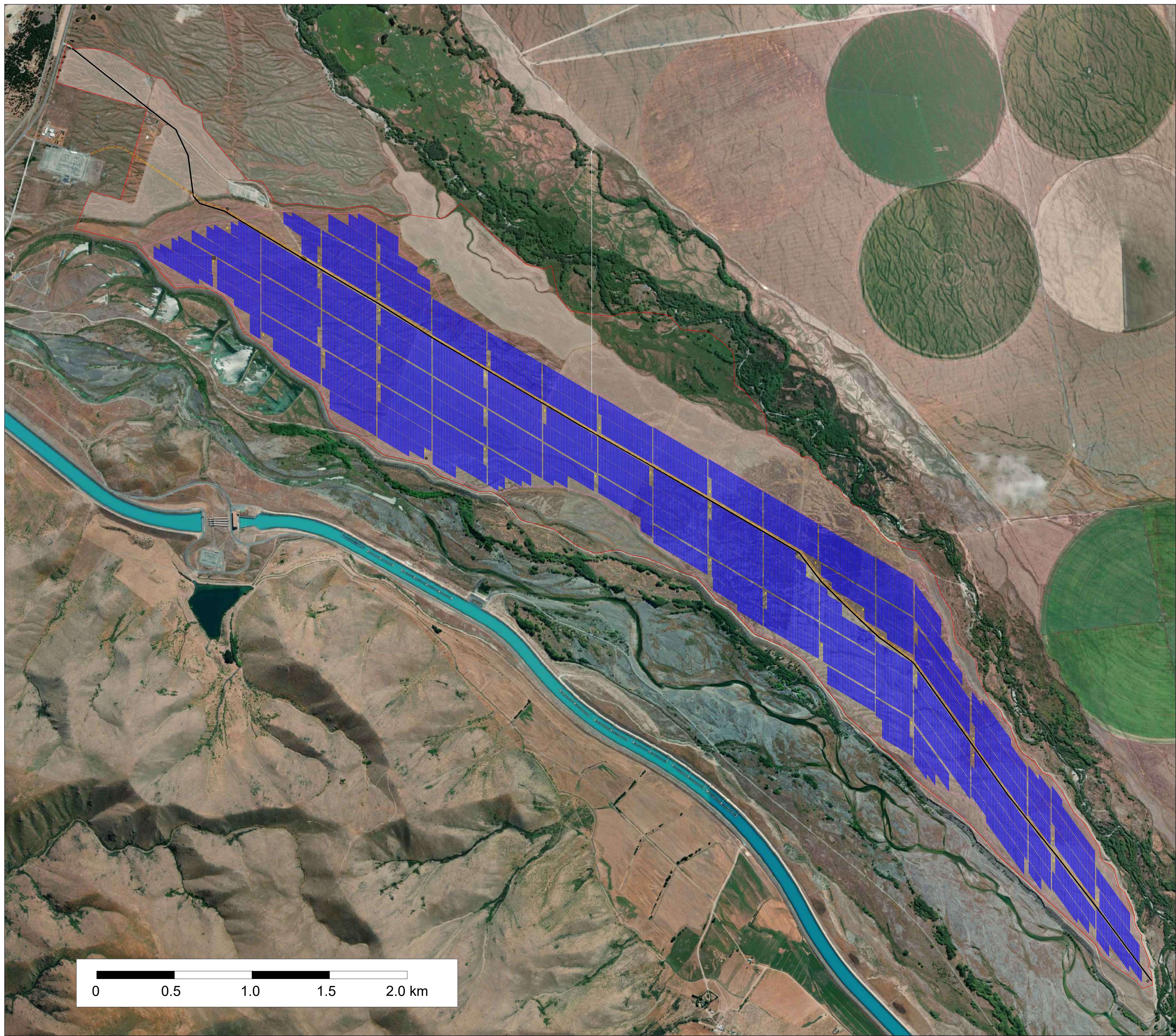




LEGEND

- Site boundary
- PV area
- PV panel row
- MVPS block
- MV 33kV overhead line
- 10.6m overhead line pole
- 15.2m overhead line pole
- Road
- Constraint (water tank or monitoring bore)

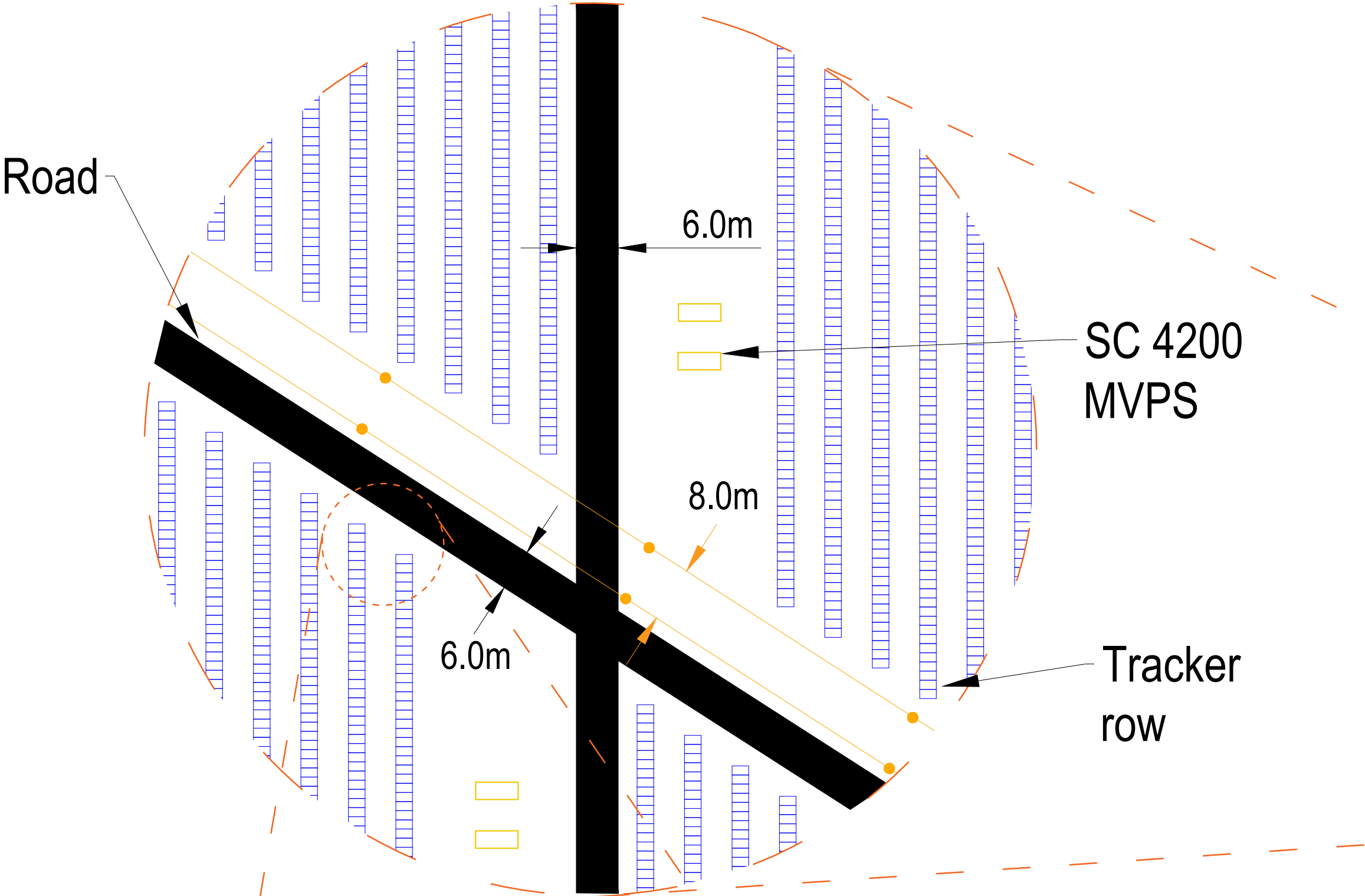
CONFIGURATION

Module type	Canadian Solar TOPBiHiKu7 CS7N 685W
MVPS type	SMA Sunny Central UP 4200
String configuration	29 modules per string, 2 or 3 strings per row
Total number of modules	495,465
Total number of MVPS	74
Total DC capacity	339,394 kW
Total inverter capacity	310,800 kW

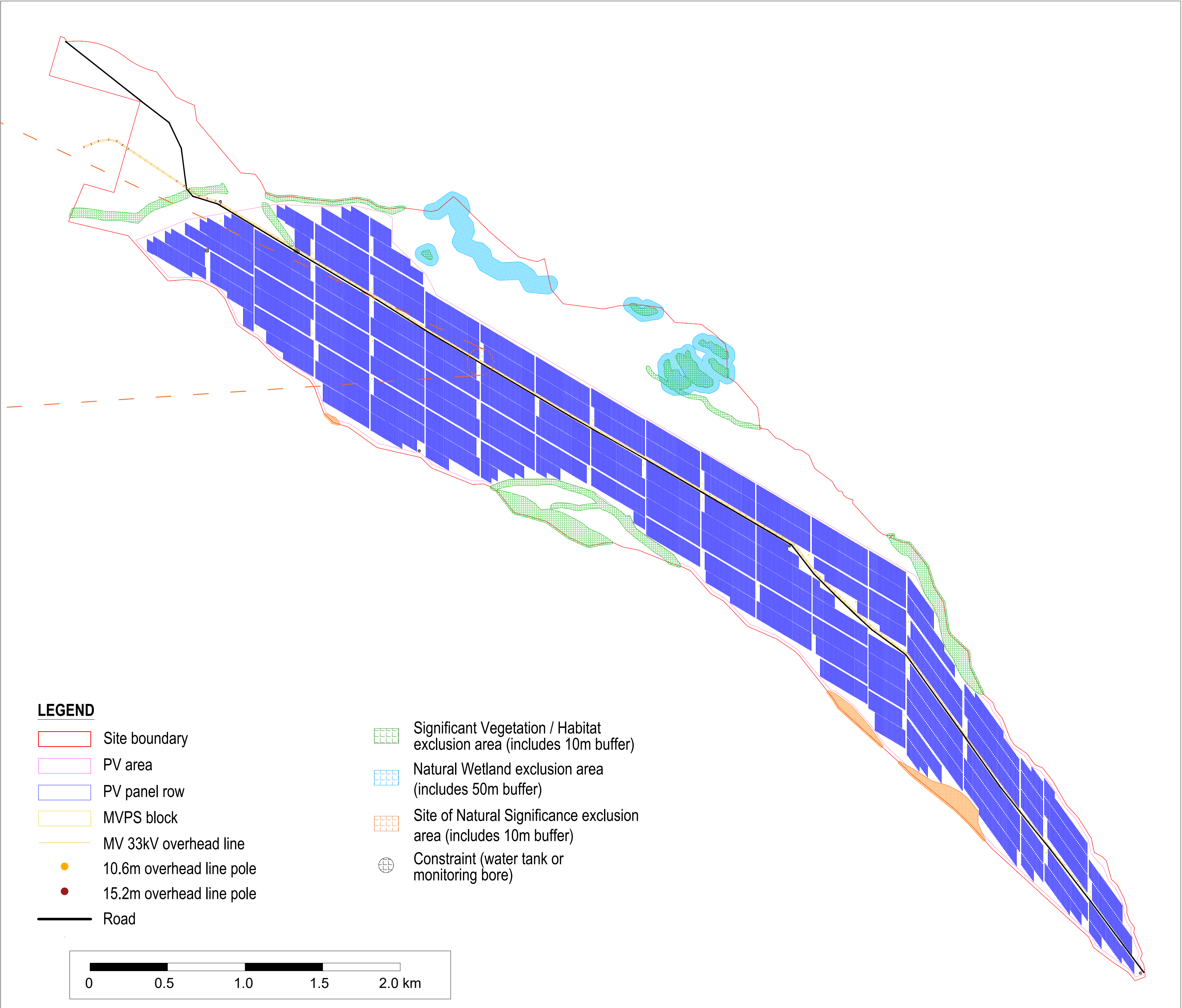
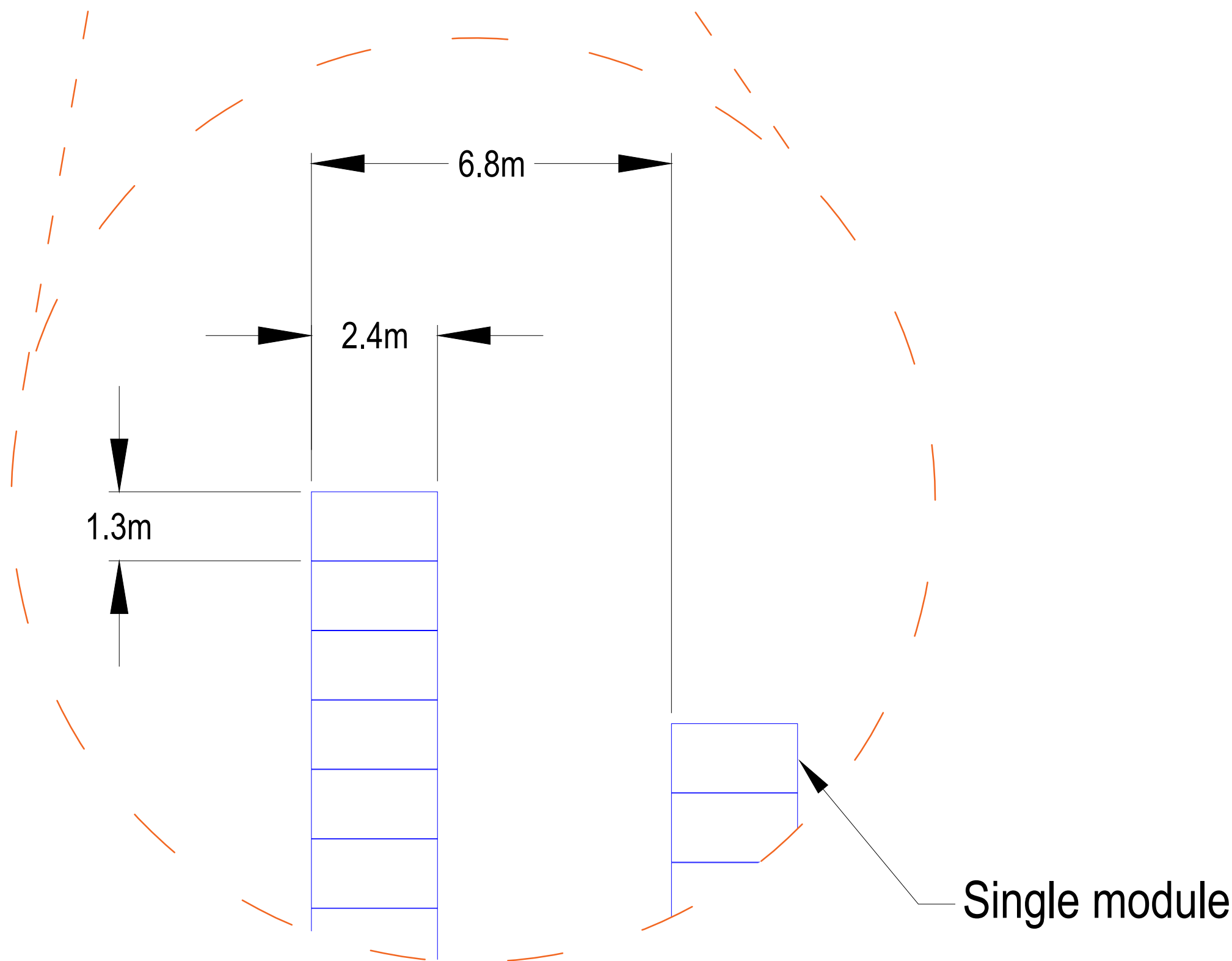


Revision	Date	Comment
H	19/12/2024	

INVERTER (MVPS) BLOCK - DETAILED VIEW



TRACKER ARRAY TABLE - DETAILED VIEW



Revision	Date	Comment
H	20/12/2024	