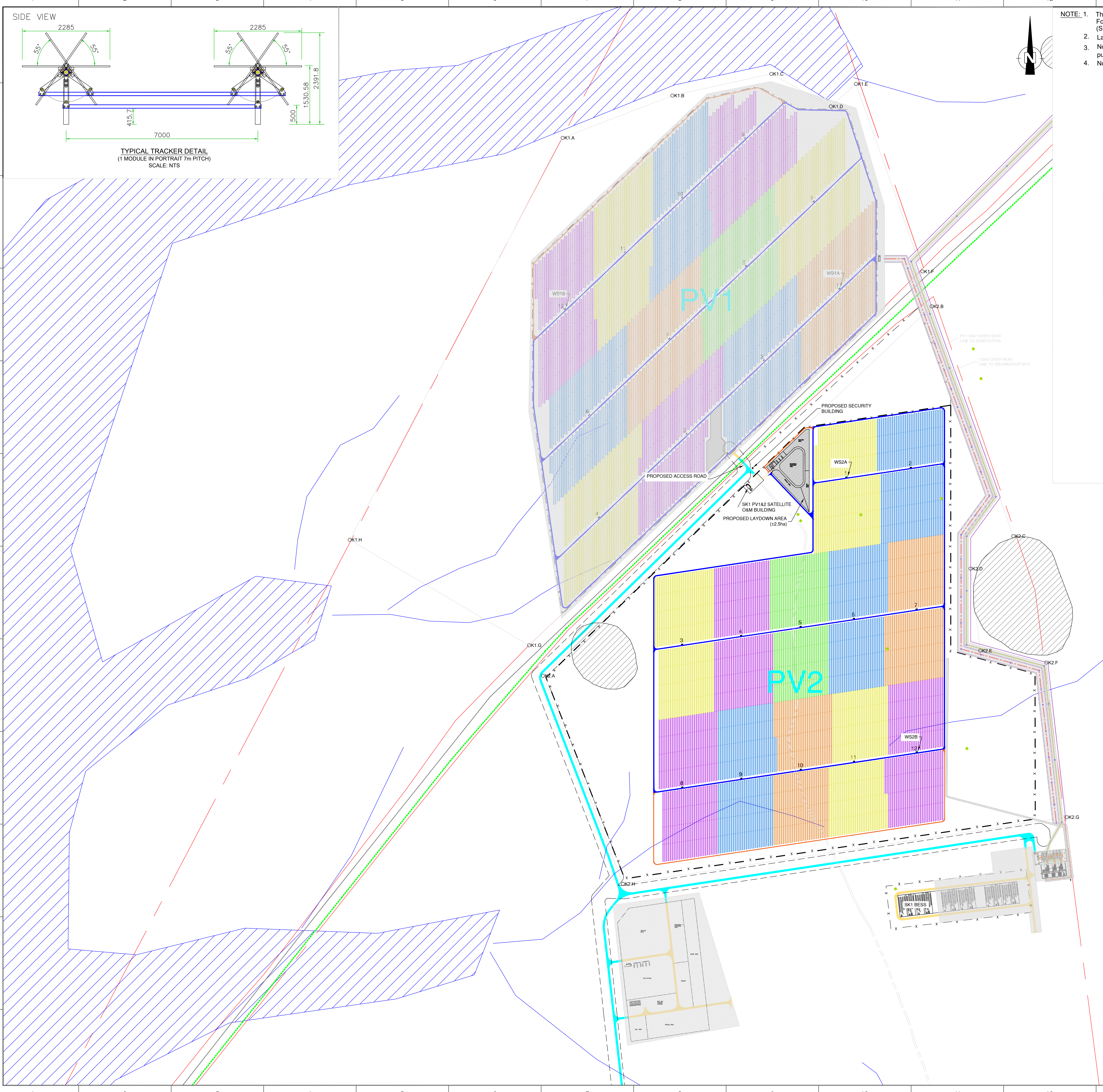
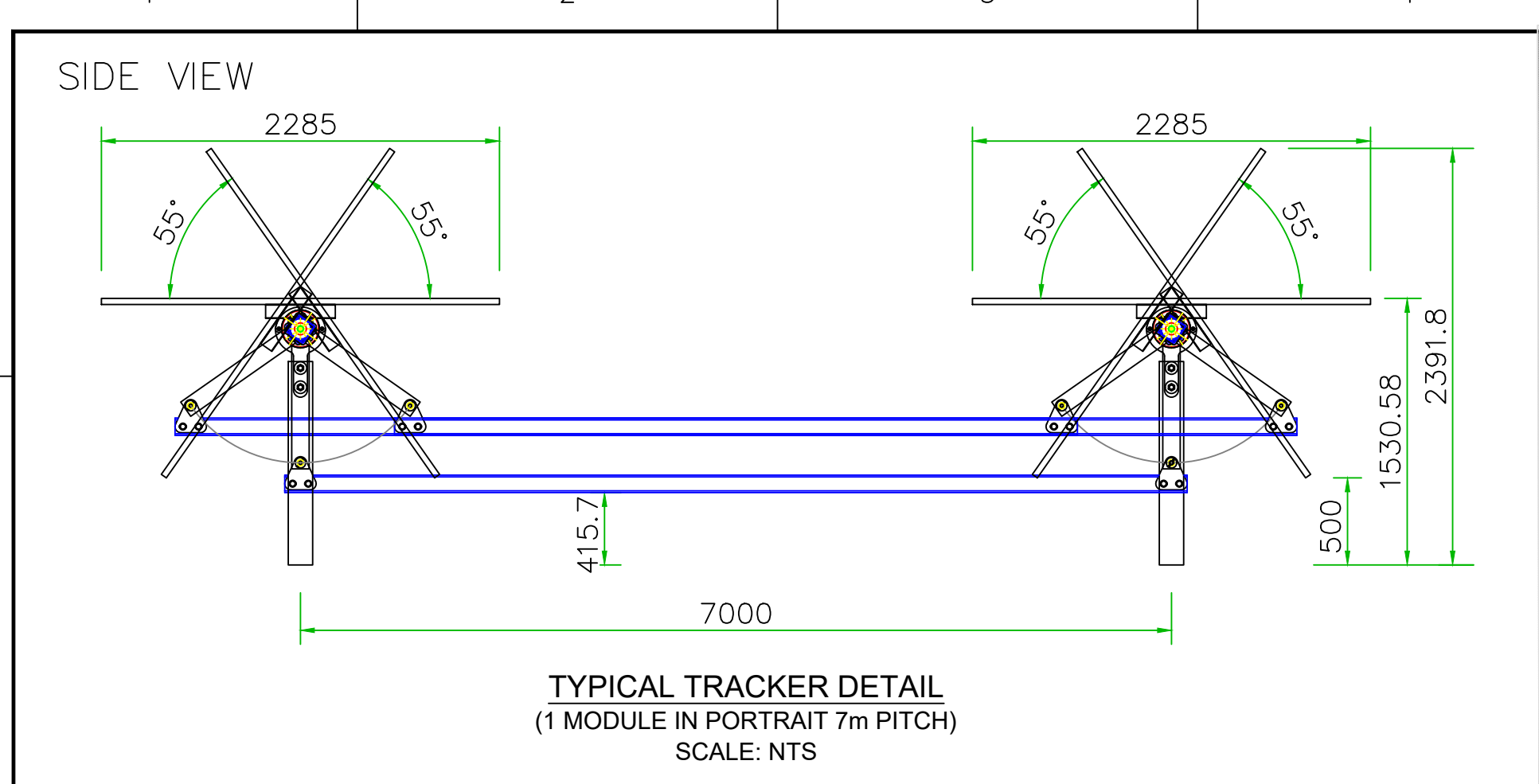




- NOTE: 1. The Scatec Kenhardt 1 Project consists of two PV areas and a BESS area. For planning purposes this is termed PV1 and PV2. (Subject to change).
2. Layout is subject to change based on future modeling and considerations.
3. Note no on-site accommodation is anticipated for Construction or O&M purposes. No additional off-site facilities planned at this stage.
4. No water or wastewater delivery system envisioned or required at this stage.

Coordinate System UTM WGS84			
Point	Zone	East	North
K1.A	34J	628960	6772478
K1.B	34J	628375	6772838
K1.C	34J	628749	6772720
K1.D	34J	627674	6772697
K1.E	34J	620969	6772582
K1.F	34J	630325	6771973
K1.G	34J	628833	6770556
K1.H	34J	628155	6770395

Coordinate System UTM WGS84			
Point	Zone	East	North
K2.A	34J	628886	6770444
K2.B	34J	630355	6771841
K2.C	34J	630664	6770972
K2.D	34J	630502	6770849
K2.E	34J	630539	6770539
K2.F	34J	630789	6770494
K2.G	34J	630866	6769909
K2.H	34J	629188	6769657

LEGEND:

- Existing Farm Road (Construction Road)
- Proposed New Site Access Road
- Transnet Service Road
- 7m Gravel Road
- 4m Gravel Road
- 2.5m Gravel Road
- Railway
- Proposed Over Head Line (33kV)
- Over Head Line Pylon
- Over Head Line Servitude
- Proposed Underground Cables (33kV)
- Plant Authorised footprint
- Security Fence
- Basic Farm Fence
- Cadastral Boundary
- Minor Drainage Line (Non-impacting)
- Major Drainage Line
- Environmental exclusion areas
- Inverter Transformer Station
- PV Module Table (56 Modules)
- Protected Tree
- WS (Weather Station)

SITE INFORMATION	
Location	Kenhardt, Northern Cape, South Africa
Latitude	29° 11' 2.85" S
Longitude	21° 17' 53.79" E
Elevation	343 m a.s.l.

01	2021-07-13	ISSUED FOR INFORMATION	CF	CR
Rev	Date	Reason For Issue:	Check	Appr.

Sub-Epc Logo:

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Project: SCATEC KENHARDT 1 PROJECT (PV2)

Title: PLANT CONCEPTUAL SITE LAYOUT

Originator Drawing no:

Drawing no:	1238-ELEM-EN-DWG-001	Sheet no:	2 of 7
Drawn By:	C.F. BOTHA	Checker:	C. FOURIE
Size:	A0	Reason for issue:	IFR
Scale:	1:5 000	Project No:	1238
Issue Date:	13/07/21	Revision:	01

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