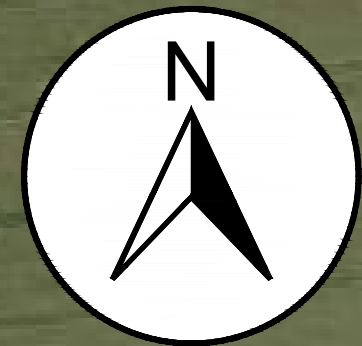
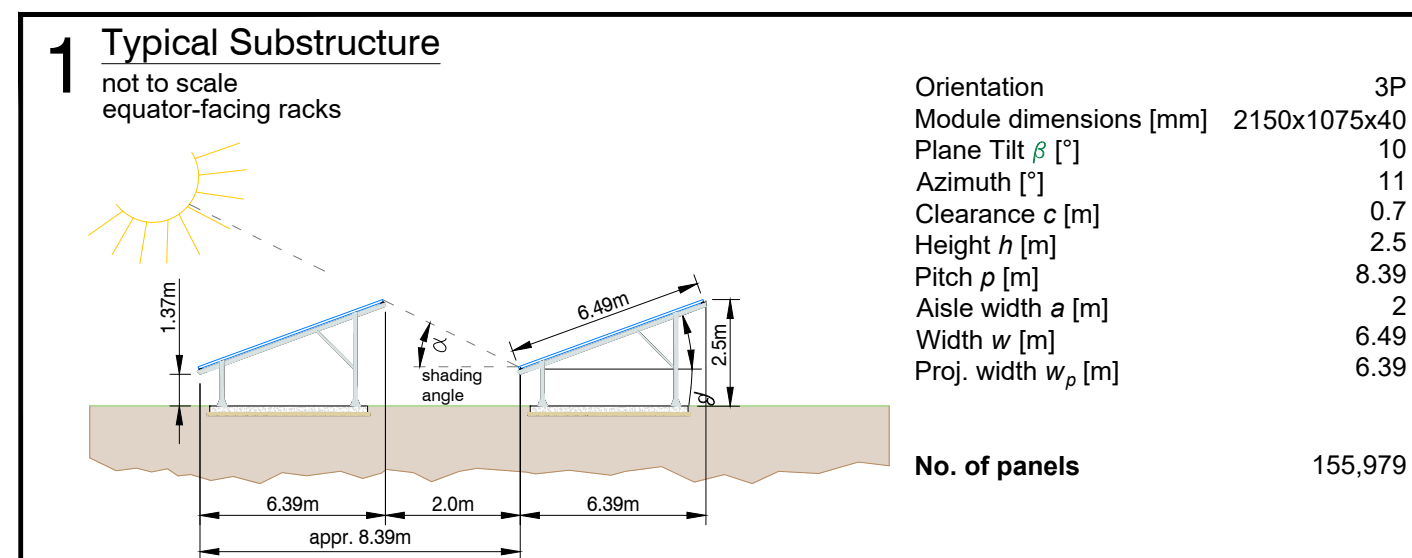




Geographical coordinates		Areas:	
Country:	Netherlands	Site	PV area
Address:	Eekerveeg	Field 1	244,261 m ²
		Field 2	157,588 m ²
		Field 3	117,684 m ²
Latitude:	53.166193° N		
Longitude:	6.916458° E		
		Total	519,102 m ²

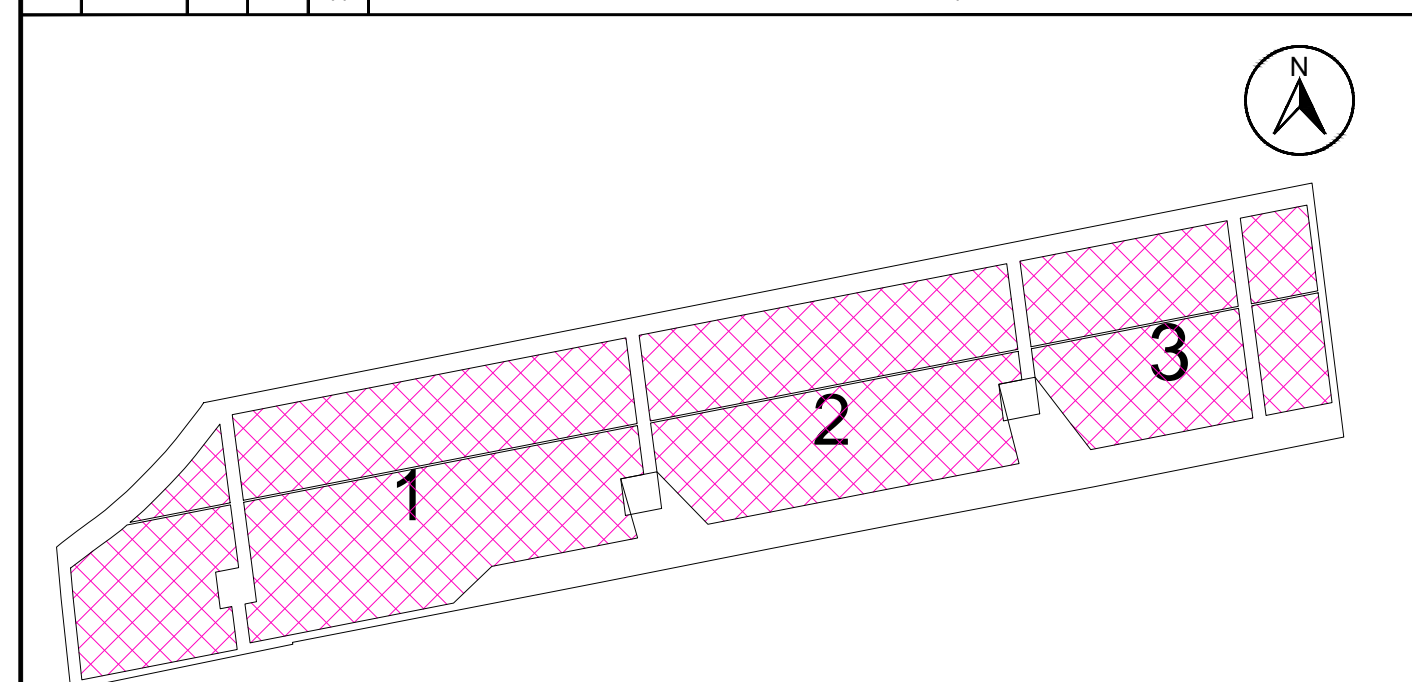
System	
number of strings	5,777



LEGEND

	Application Boundary		PV Rack
	PV Boundary		Waterschap Hunze en Aa's - Riolleiding
	Existing road		Powerline of tennet
	Maintenance road < 4 m wide		Area of Trees
	Landscaping barrier		Inverter / Transformer station
	Waterway - Existing		Spare Parts Container

Please note that all drawing contents have to be checked on the contractor's own responsibility prior to construction start. Discrepancies have to be communicated to the contractual partner or to the responsible technical planners. Drawing numbers and index have to be observed. With release of new drawing, previous drawings lose their validity and will not be withdrawn.					Document-No.: 29XXM4.001.0.E
Project-No.	Descr.	Serial-No.	Size	Rev	

[illegible]

Project Management / Engineering Design:

ibv

Client:

Eckenveg

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Version:	Metric	European Proj.		
	Date		Page:	Drawing Scale:
Designed by	21. Juli. 2020	Schult	1	1:2500
Checked by			QF:	Size:
Approved by			1	A0 1189x841

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Title: *Eckenveg Module Layout*

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