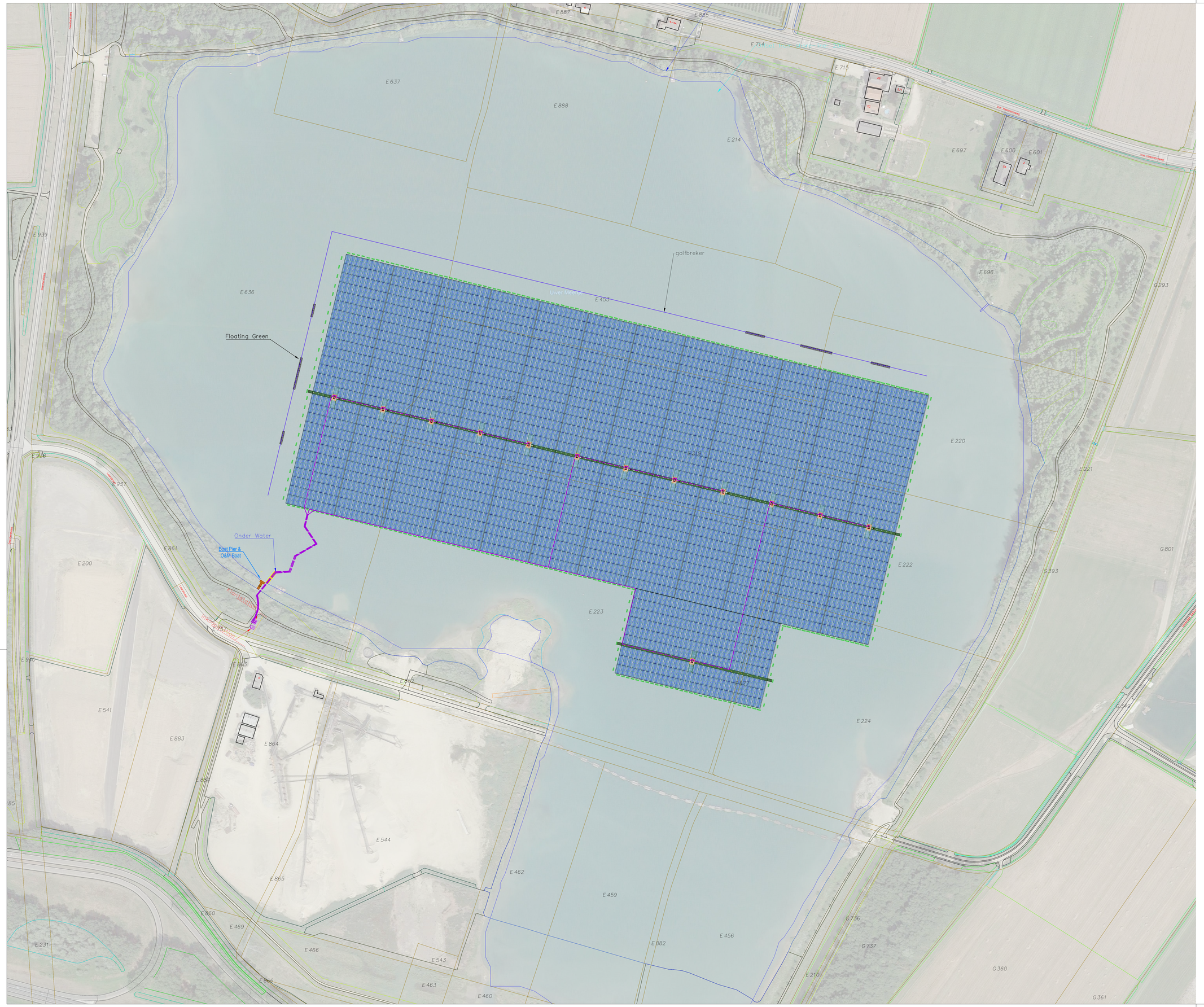


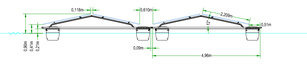
Technical Data:

System type:	Floating
Nominal DC-Power:	29.77 MWp
Nominal AC-Power:	23.78 MW
Maximum AC-Power:	23.94 MVA
Power Plant Area:	17.5ha
Module orientation (azimuth):	+90°/-90° +14°
Module / Type:	JAM72D30-530/MB
Size:	2285 x 1134 x 35 mm
Quantity:	43.120
Module / Type:	JAM72D30-535/MB
Size:	2285 x 1134 x 35 mm
Quantity:	12.936
Inverter:	Huawei 185KTL & 105KTL
Quantity:	120 & 15
String connection:	18/12 strings with 24 modules

N +90° -90° 0°

Legend:

- Module Unit
- transformer station (10 pcs.)
- Inverter Boat
- Solar Boat
- Shore Line
- Anchoring System
- inverter (INV)



Index	Date	Name Editor	Modification / Adaptation of the drawing
j			
i			
h			
g			
f			
e			
d			
c			
b			
a			" as-built"

GroenLeven
zonne-energie

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Project:
Uiverneertjes
Netherlands
Floating PV

Client:
Groenleven B.V.

	Date	Name
Drawn	03.06.2021	AKB
Changed	---	---
Checked	---	---

Planning Period: AS Built

Scale: 1:1250

Format: A0

Drawing Title: FL_01_Overview

File Name: BWre19_UMS-AB.dwg