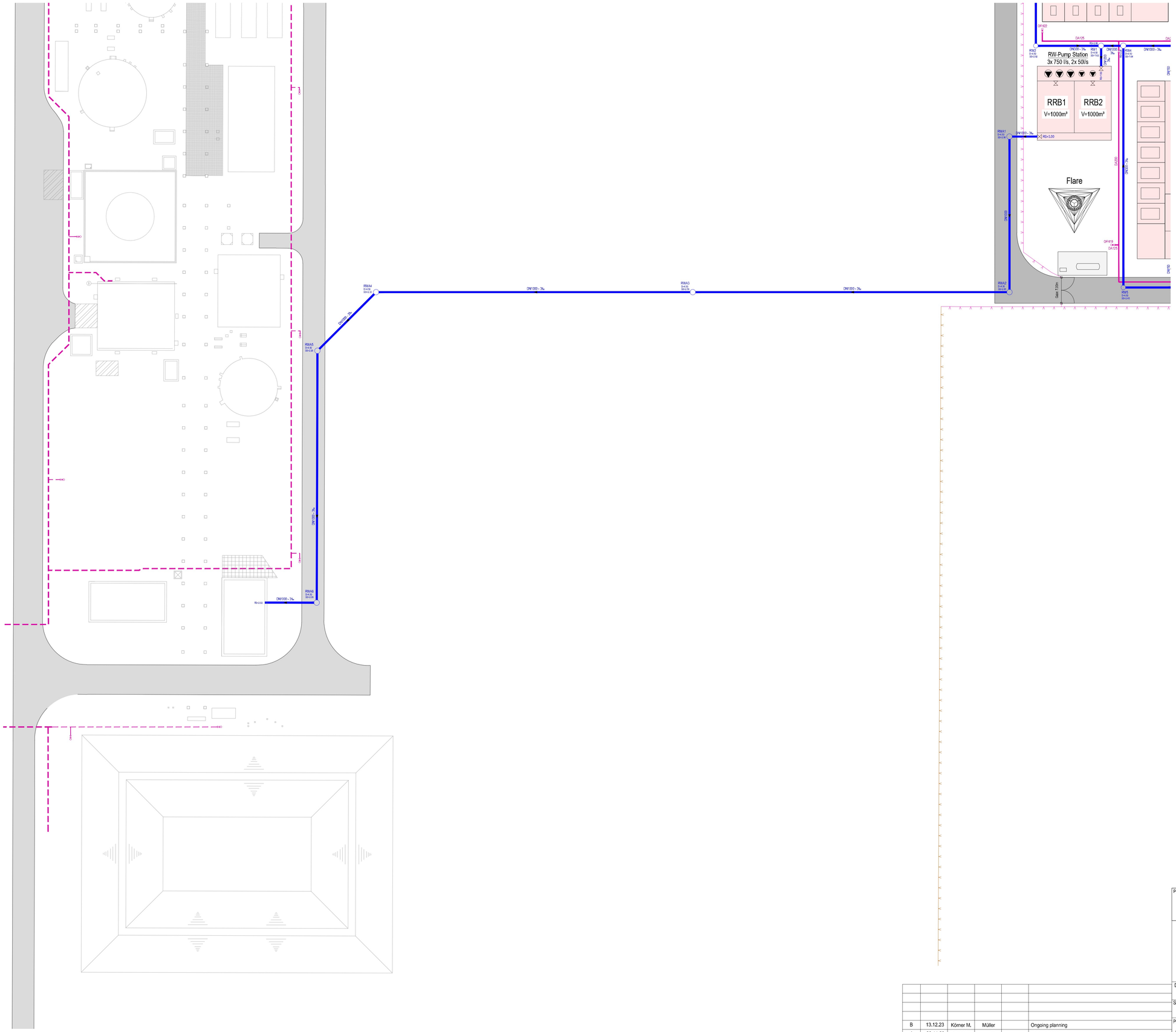

Legend:

- planned roads / asphalt surfaces
- existing roads / asphalt surfaces
- planned concrete surface / filling surface
- planned buildings
- planned foundations
- planned facility protective fence
- planned demontable facility protective fence
- planned security fence Trennergarten
- existing facility protective fence
- RW2 DN300 — planned rainwater pipeline with manhole
- SW2 DN200 — planned sewer pipeline with manhole
- OFH1 DN200 — planned fire extinguishing pipeline with hydrant and valve
- existing fire extinguishing pipeline with hydrant and valve
- DA63 — planned drinking water pipeline

power plant zero ±0.00m ≙ 4.70m above NAP

Index	Date	Drawn	Checked	Approved	Details of Revision
B	13.12.23	Körner M.	Müller		Ongoing planning
A	28.11.23	Körner M.	Müller		Initial creation

Planner: Schneeberg und Kraus Sachverständigen GmbH

Drawn by: Schneeberg und Kraus GmbH, Gräfenberger Str. 5, 91338 Igensdorf

Drawing-No. Planner — Index: A — Index- Date: 28.11.23

RWE OWEL Beheer B.V., Synergieweg 11, 9979XD Eemshaven, The Netherlands

	Date	Name
Drawn:	28.11.2023	
Check:	28.11.2023	
Appr.:		

Title: Oranjewind Electrolyser Project (OWEL)
General site plan part 2 underground infrastructure
Conceptional design

Drawing-No.: 04404-01-05-0515-CTA0100002-B

Scale: 1:500 | Format: 11 | BOM-No.: | Supersedes: | Site (+) | File-No:

Proj-No. / Asset: 04404-01-05 | ID Company | Reference Code (+): · 0515 | DCC: · CTA010 | No.: 0002 | Index: · B

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