Electrolyzer Building 1

Compressor Building 1

Electrical and Control Building 1

Chiller Hall

Electrical Building Electrical 1

HV-Transformer

Building 1 for Water Systems
leakage containment type NeutraSab
$V = 36m^3$-option
the VAWs area including shaft and drainage-option

Note 4

Vent Stacks

Measurement

Transformer + Rectifier

Diamond Gas Emergency Stand

Legend:

- existing road
- planned road
- planned walkway
- planned foundations
- new structures/buildings
- unloding area HCL-optional construktion
- existing rainwater drainage with shaft
- existing drinking water pipeline
- existing fire main
- existing infiltration ditch with shaft
- existing fire main with hydrant and valve
- planned rainwater drainage with shaft
- planned sewage drainage with shaft
- unloding area HCL drainage pipes
- planned trinking water pipeline
- planned fire main
- planned infiltration ditch with shaft
- planned fire main with hydrant and valve
- planned fire main with valve
- planned drinking water valve
- planned drain
- planned site electricity/buried cables
- demolition
- planned street inlet
- fence line-optional cunstruktion

Power plant zero
X=700.000
Y=6.000.000
Ground level +0,4 m ü. NAP
Ground level +0,6 m=+5,30 m above NAP
Site finished level+0,4 m=+5,10 m above NAP

0m 10m 20m 30m

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Index	Date	Drawn	Checked	Approved	Details of Revision	

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RWE Eemhydrogen B.V. Amerweg 1, 4931NC Geertruidenberg

Title: EemsH2 Unit A
Underground Infrastructure
Layout drawing

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