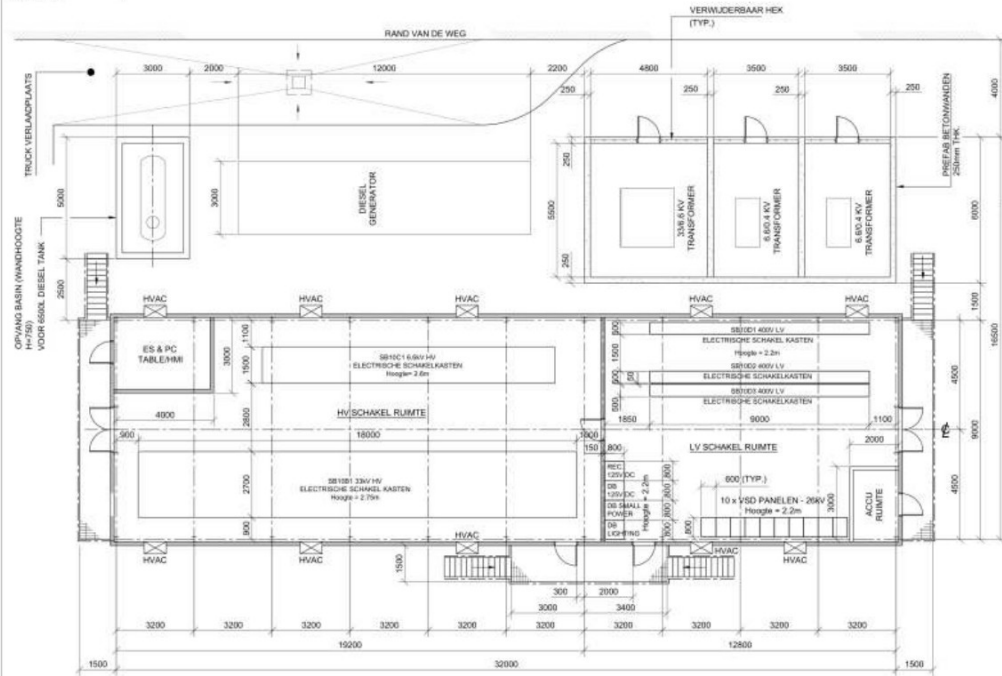
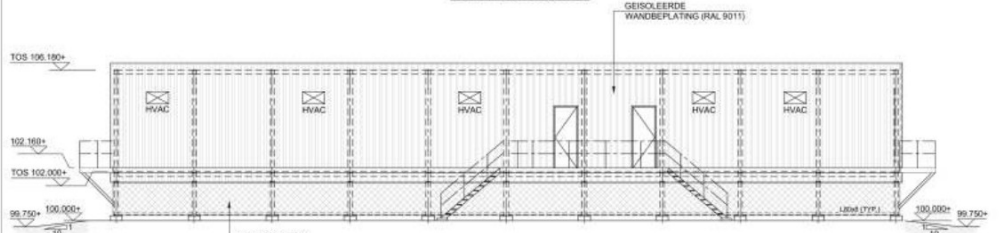
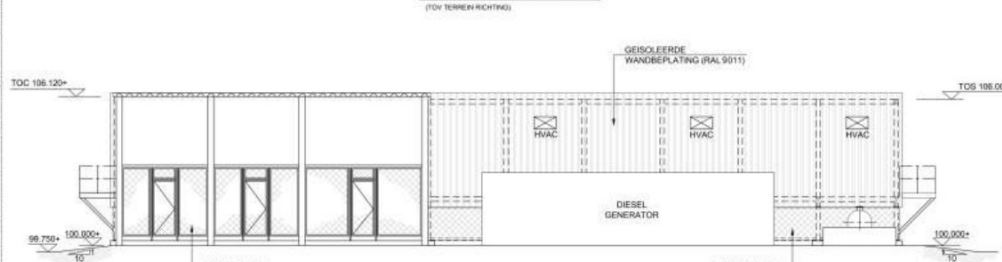




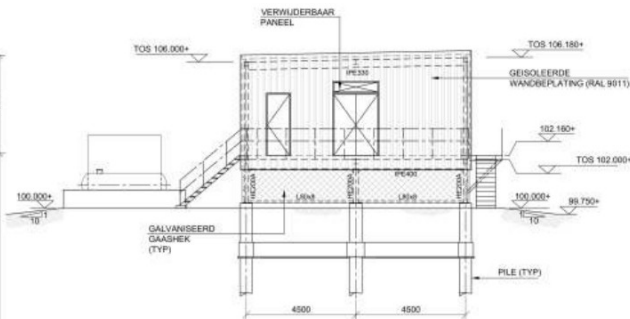
BEGANE GROND



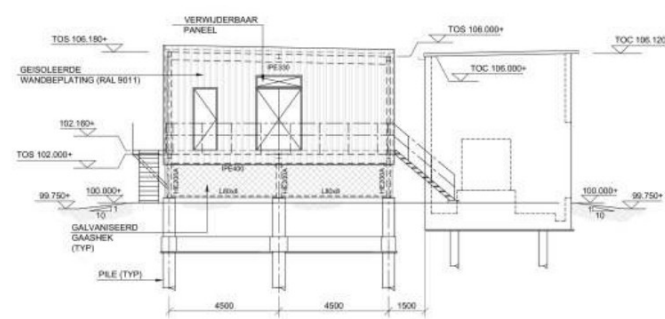
AANZICHT ZUID ZIJDE



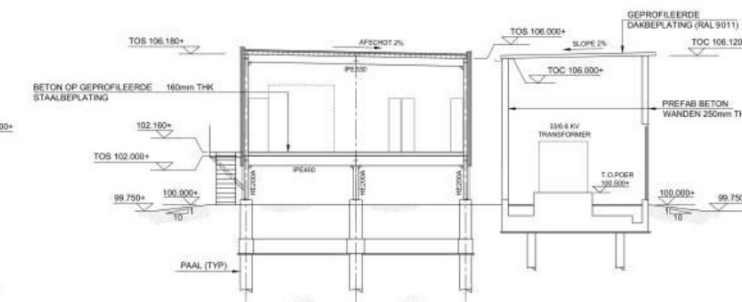
AANZICHT NOORD ZIJDE



AANZICHT WEST ZIJDE



AANZICHT OOST ZIJDE



DWARS DOORSNEDE SUBSTATION EN TRANSFORMER

OPMERKINGEN

- Alle afmetingen zijn in millimeters (mm).
- Alle hoogtes zijn in meters (m).
- Referentiehoogte = +100.000 =N.A.P.
- Algemene gegevens:
 - Gebouw type: Industriële hal
 - Functie: Elektrische kassen station
 - Designatie: accu bouwbedrijf (Lichte) Industrie
 - Voor oppervlakte: 256 m²
- Overige gegevens:
 - Constructie: Staal
 - Wanden: Geïsoleerde wandpanelen
 - Dak: Geïsoleerde dakpanelen
 - HVAC: Mechanische ventilatie (1)
- VGM (veiligheid, gezondheid, milieu) gegevens:
 - Beveiligingsgraad klasse: Ontbrekend (Operators = 2 hrs p. dag)
 - Explosie bestendig: Nee
 - Brandveiligheid:
 - * Hoofdboustructuur: 120min (2)
 - WSDBO:
 - * R = 120min (2)
- Afmetingen en hoogtes van apparatuur, packages, technische constructies en gebouwen etc. zijn indicatief.

REFERENTIE TEKENINGEN / DOCUMENTEN

029018T19-DW-0001-0001	OVERALL PLOTPLAN
029018T19-JSD-0000-0001	ENGINEERING SPECIFICATION BUILDING TYPES
029018T19-STD-1780-0001	CIVIL STANDARD
029018T19-STD-1780-0002	ANCHOR BOLT STANDARD
029018T19-STD-1780-0003	FIRE PROOFING
029018T19-STD-1880-0001	STRUCTURAL STEEL STANDARD
029018T19-JSD-1700-0001	BASIS OF DESIGN CIVIL AND STRUCTURAL STEEL
029018T19-JSD-3400-0001	TECHNICAL SPECIFICATION HVAC SYSTEMS

NADER/NOG TE BEPALEN

- VERBODEN EN VENTILATIE STUDIE
- BRANDVEILIGHEIDSEISEN AFHANKELIJK VAN VEILIGHEIDEN / QRA ANALYSE STUDIE

A	14-04-23	CODE FOR INFORMATION	100%
W	14-04-23	MODIFICATIONS	100%
1	14-04-23	100%	100%
2	14-04-23	100%	100%
3	14-04-23	100%	100%
4	14-04-23	100%	100%
5	14-04-23	100%	100%
6	14-04-23	100%	100%
7	14-04-23	100%	100%
8	14-04-23	100%	100%
9	14-04-23	100%	100%
10	14-04-23	100%	100%
11	14-04-23	100%	100%
12	14-04-23	100%	100%
13	14-04-23	100%	100%
14	14-04-23	100%	100%
15	14-04-23	100%	100%
16	14-04-23	100%	100%
17	14-04-23	100%	100%
18	14-04-23	100%	100%
19	14-04-23	100%	100%
20	14-04-23	100%	100%
21	14-04-23	100%	100%
22	14-04-23	100%	100%
23	14-04-23	100%	100%
24	14-04-23	100%	100%
25	14-04-23	100%	100%
26	14-04-23	100%	100%
27	14-04-23	100%	100%
28	14-04-23	100%	100%
29	14-04-23	100%	100%
30	14-04-23	100%	100%
31	14-04-23	100%	100%
32	14-04-23	100%	100%
33	14-04-23	100%	100%
34	14-04-23	100%	100%
35	14-04-23	100%	100%
36	14-04-23	100%	100%
37	14-04-23	100%	100%
38	14-04-23	100%	100%
39	14-04-23	100%	100%
40	14-04-23	100%	100%
41	14-04-23	100%	100%
42	14-04-23	100%	100%
43	14-04-23	100%	100%
44	14-04-23	100%	100%
45	14-04-23	100%	100%
46	14-04-23	100%	100%
47	14-04-23	100%	100%
48	14-04-23	100%	100%
49	14-04-23	100%	100%
50	14-04-23	100%	100%
51	14-04-23	100%	100%
52	14-04-23	100%	100%
53	14-04-23	100%	100%
54	14-04-23	100%	100%
55	14-04-23	100%	100%
56	14-04-23	100%	100%
57	14-04-23	100%	100%
58	14-04-23	100%	100%
59	14-04-23	100%	100%
60	14-04-23	100%	100%
61	14-04-23	100%	100%
62	14-04-23	100%	100%
63	14-04-23	100%	100%
64	14-04-23	100%	100%
65	14-04-23	100%	100%
66	14-04-23	100%	100%
67	14-04-23	100%	100%
68	14-04-23	100%	100%
69	14-04-23	100%	100%
70	14-04-23	100%	100%
71	14-04-23	100%	100%
72	14-04-23	100%	100%
73	14-04-23	100%	100%
74	14-04-23	100%	100%
75	14-04-23	100%	100%
76	14-04-23	100%	100%
77	14-04-23	100%	100%
78	14-04-23	100%	100%
79	14-04-23	100%	100%
80	14-04-23	100%	100%
81	14-04-23	100%	100%
82	14-04-23	100%	100%
83	14-04-23	100%	100%
84	14-04-23	100%	100%
85	14-04-23	100%	100%
86	14-04-23	100%	100%
87	14-04-23	100%	100%
88	14-04-23	100%	100%
89	14-04-23	100%	100%
90	14-04-23	100%	100%
91	14-04-23	100%	100%
92	14-04-23	100%	100%
93	14-04-23	100%	100%
94	14-04-23	100%	100%
95	14-04-23	100%	100%
96	14-04-23	100%	100%
97	14-04-23	100%	100%
98	14-04-23	100%	100%
99	14-04-23	100%	100%
100	14-04-23	100%	100%

ENGE Energie Nederland N.V.	ELECTRICAL SUBSTATION
Eindhoven, The Netherlands	(B-02)
Hydrotechnische Phase 1 Project	
Scale: 1:100	029018T_419_DW_2022_1002