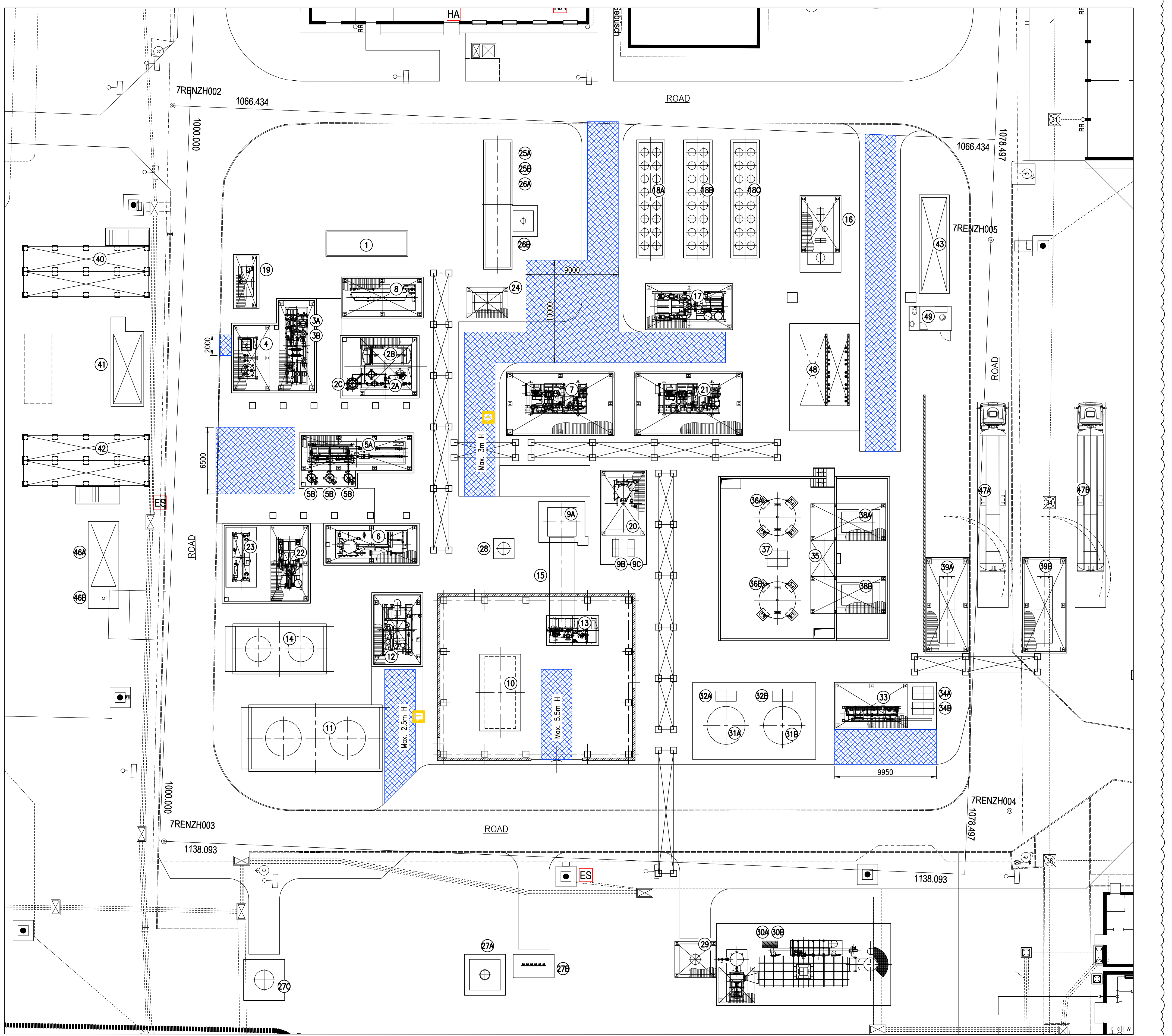
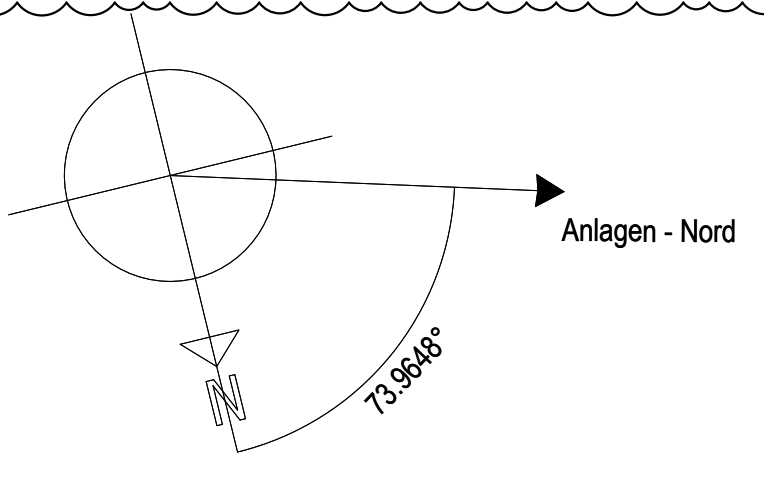


PLAN VIEW



PLAN VIEW



ITEMS LIST		
POS.	DESCRIPTION	ITEM
1	FISCAL METERING STATION (EXCLUDED FROM SCOPE OF SUPPLY)	-
2A	CO <sub>2</sub> ABSORPTION UNIT - SKID	-
2B	CO <sub>2</sub> ABSORPTION UNIT - SKID FLASH	AU1000
2C	CO <sub>2</sub> ABSORPTION UNIT - TOWER	-
3A	STRIPPING UNIT - SKID	SU2000
3B	STRIPPING UNIT - TOWER	-
4	SOLVENT ADDITION AND REMOVAL UNIT	SRU3000
5A	NG PRECOOLING AND DRYING UNIT - SKID	DU4000
5B	NG PRECOOLING AND DRYING UNIT - DRIER	-
6	NG REGENERATION MODULE NG REGENERATION COOLER NG CONDENSATE SEPARATOR NG REGENERATION HEATER	MDL5000 HW5000 S75000 EW5000
7	NG REGENERATION COMPRESSOR	C5500
8	FEED GAS MODULE NG PRE-HEATER NG REDUCTION STATION	MDL6000 HW6000 PS6000
9A	COLD-BOX PRIMARY HEAT EXCHANGER LNG SUBCOOLER HEAT EXCHANGER LNG SUBCOOLER LNG SEPARATOR	CB7000 HX7000 HX7001 SC7001 S7003
9B	LIN DRAIN VAPORIZER	E7001

LIQUEFACTION UNIT		
POS.	DESCRIPTION	ITEM
9C	LNG DRAIN VAPORIZER	E7002
10	N <sub>2</sub> RECYCLE COMPRESSOR	C7400
11	N <sub>2</sub> RECYCLE COMPRESSOR INTERCOOLER / AFTERCOOLER	E7400/7401
12	RECYCLE/BOOSTER MODULE N <sub>2</sub> RECYCLE COMPRESSOR POST-AFTERCOOLER COLD BOOSTER POST-AFTERCOOLER	MDL7500 HW7400 HW7601
13	WARM AND COLD BOOSTER/TURBINE	T/C7500/7600
14	WARM AND COLD BOOSTER AFTERCOOLER	E7500/7600
15	TURBINE DUCT	TD7500
16	INSTRUMENT AIR PACKAGE	IA7700
17	COOLING WATER MODULE COOLING WATER PUMPS COOLING WATER EXPANSION DRUMS	MDL8000 P8000A/B V8000/8001
18A/B/C	COOLING WATER AIR COOLER	E8000/8001/8002
19	DEMI WATER PACKAGE	DW8000
20	HC HEATER MODULE HC HEATER	MDL9000 EW9000
21	BOG COMPRESSOR	C9100
22	CHILLED WATER MODULE CHILLED WATER EXPANSION DRUM CHILLED WATER PUMPS	MDL11000 V11000 P11000A/B
23	CHILLER	FRU11000
24	STEAM CONDENSATE MODULE ATMOSPHERIC STEAM CONDENSER CONDENSATE TRANSFER PUMP	MDL15000 HW15000 P15000

VENT SYSTEM		
POS.	DESCRIPTION	ITEM
25A	WATER SERVICE MODULE	V15100
25B	PUMPS MODULE	P15100A/B
26A	STEAM BOILER	SG15200
26B	STEAM BOILER - CHIMNEY	-
27A	VENT	FL16000
27B	SNUFFING SYSTEM	FL16001
27C	HOT FLARE WITH IGNITION SYSTEM	FL16002
28	LNG DRAIN KO DRUM	V16000
29	HEAVY HC KO DRUM	V16200
30A	THERMAL OXIDIZER	IN16200
30B	THERMAL OXIDIZER - CHIMNEY	-
31A/B	LIN STORAGE TANKS (EXCLUDED FROM SCOPE OF SUPPLY)	VT17000/17001
32A/B	LIN BUILD-UP VAPORIZERS (EXCLUDED FROM SCOPE OF SUPPLY)	E17000/17001
33	NITROGEN BACK-UP MODULE NITROGEN BACK-UP TRIM HEATER	MDL17000 H17000
34A/B	LIN BACK-UP VAPORIZERS	E17002A/B
35	LNG TANK MODULE	MDL19000
36A/B	LNG STORAGE TANKS	VT19000/19001
37	LNG BUILD-UP VAPORIZER	E19000

ELEC. AND AUTOM. SYSTEM		
POS.	DESCRIPTION	ITEM
38A/B	LNG TRUCK LOADING PUMPS	P19000/19001
39A/B	TRUCK LOADING BAY	TL19000/19001
47A/B	TRUCK SCALE	-
40	MV DISTRIBUTION CONTAINER	-
41	TRAFO CONTAINER	-
42	LV DISTRIBUTION CONTAINER	-
43	LCR CONTAINER	-
44	-	-
45	-	-
46A	DIESEL EMERGENCY GENERATOR	-
46B	DIESEL EMERGENCY GENERATOR - CHIMNEY	-
48	ANALYSIS CABIN	-
49	CONTAINER FOR DRIVER REST (EXCLUDED FROM SCOPE OF SUPPLY)	-

**LEGEND**

- ESCAPE ROUTE 1m WIDTH & 2.1m HEIGHT
- MAINTENANCE WAY 3m WIDTH IF NOT OTHERWISE INDICATED (MAX FREE PASSAGE HEIGHT INDICATED IF NECESSARY)

**GENERAL NOTES**

- ESCAPE AND RESCUE LAYOUT REV. DC IS REFERRED TO OGE LAYOUT 900RZHE90001000PRL00101-DC

Rev. No.	Datum	Beschreibung	erstellt	geprüft	freigegeben	Datum	Freigegeben
1	23.05.2023	FEHREBER	ANTONELLI				
2	23.05.2023	ERACON REVISION					
3	23.05.2023						

Projekt No.		Standard / Revision	
DG-001115		LNG LIQUEFACTION PLANT	
Datum		Name	
23.05.2023		FEHREBER	
23.05.2023		ANTONELLI	
23.05.2023			
Schulz-Weinhard		Metzler	
EG 10218		A0	
1:150		1:150	
Projektnummer OGE		Mediennummerzeichnung OGE	
120796		Rev. DC	
Etc.:		Etc.:	

bioplusLNG		LNG LIQUEFACTION PLANT	
ESCAPE AND RESCUE PLAN		FLUCHT- UND RETTUNGSPLAN	
Zustimmung	Abw.	Abw.	Abw.
900	REZH	690	001 000
PFW	001	01-	01-
OC			