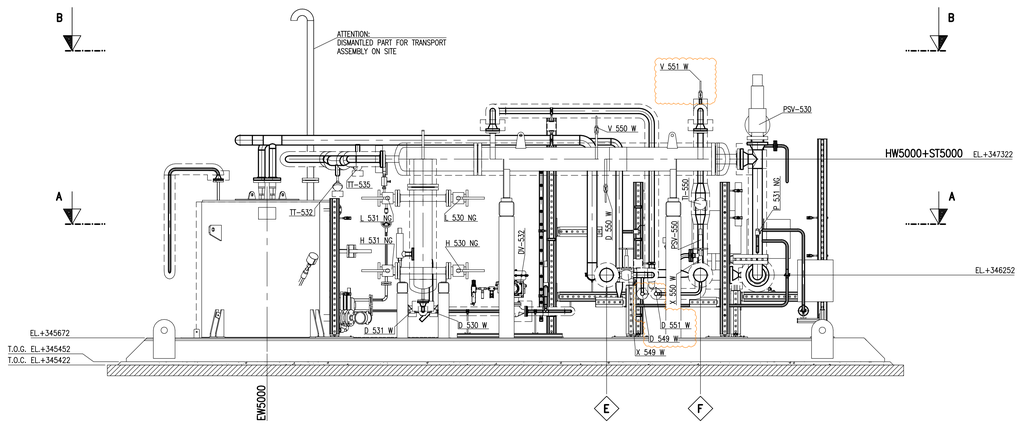
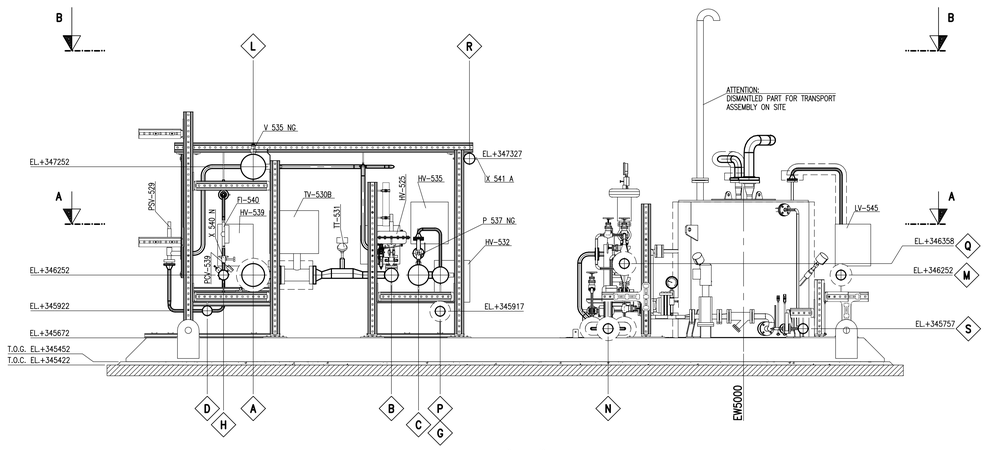
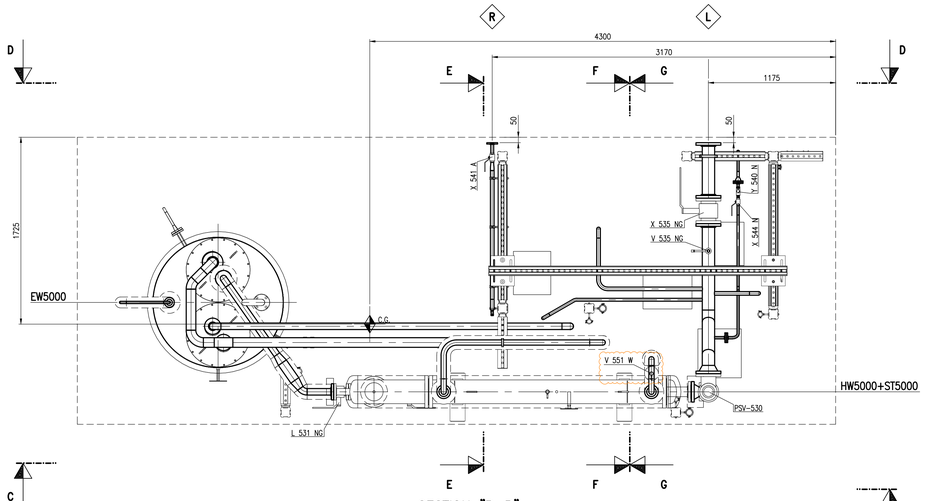


VIEW "C–C"

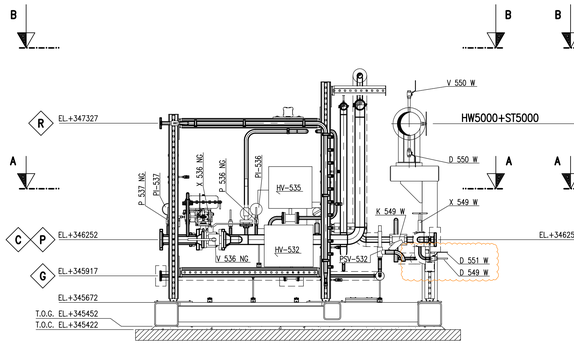


VIEW "D–D"

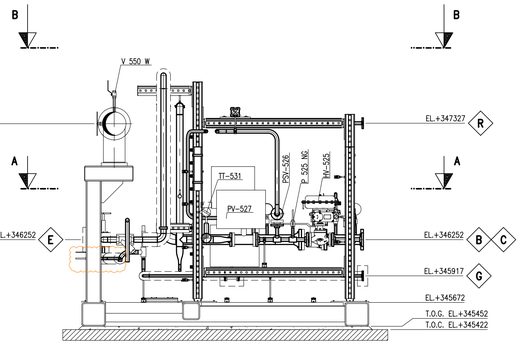
	DESCRIPTION	LINE	CONNECTION
A	INLET WARM REGENERATION NG FROM DU4000 TO TV-530A	NG-22A-3"-C21-I	FLG. ⌀3" 600# R.F.
B	INLET FROM DRYER DEPRESSURIZATION	NG-24A-1"-C18-V	FLG. ⌀1" 600# R.F.
C	OUTLET NG REGENERATION	NG-27-3"-A18-V	FLG. ⌀3" 150# R.F.
D	INLET AMMINE FLASH FROM AU1000 TO HV-530	NG-23-1/2"-A29-N	FLG. ⌀1/2" 150# R.F.
E	INLET CHILLED WATER TO NG REGENERATION COOLER	CW-20-1_1/2"-A08-F	FLG. ⌀1_1/2" 150# R.F.
F	OUTLET CHILLED WATER FROM NG REGENERATION COOLER	CW-21-1_1/2"-A08-F	FLG. ⌀1_1/2" 150# R.F.
G	OUTLET OF CONDENSATE FROM ST5000 TO SU2000	CD-01-1/2"-A29-I	FLG. ⌀1/2" 150# R.F.
H	NITROGEN INLET TO NG REGENERATION MODULE	N-39-1/2"-A18-V	FLG. ⌀1/2" 150# R.F.
L	OUTLET TO COLD FLARE COLLECTOR	NG-62-4"-A29T-N	FLG. ⌀4" 150# R.F.
M	WATER INLET TO NG REGENERATION HEATER	CW-13A-1/2"-A08-I	FLG. ⌀1/2" 150# R.F.
N	STEAM CONDENSATE RETURN OUTLET FROM NG REGENERATION HEATER	LC-01-1/2"-A23-I	FLG. ⌀1/2" 150# R.F.
P	TO HOT FLARE HEADER	NG-34-2"-A29-N	FLG. ⌀2" 150# R.F.
Q	INLET STEAM TO NG REGENERATION HEATER	LS-01-1/2"-A23-I	FLG. ⌀1/2" 150# R.F.
R	INLET INSTRUMENT AIR	A-04C-3/4"-A18-V	FLG. ⌀3/4" 150# R.F.
S	NG REGENERATION HEATER DRAIN	CW-23-1/2"-A08-V	FLG. ⌀1/2" 150# R.F.



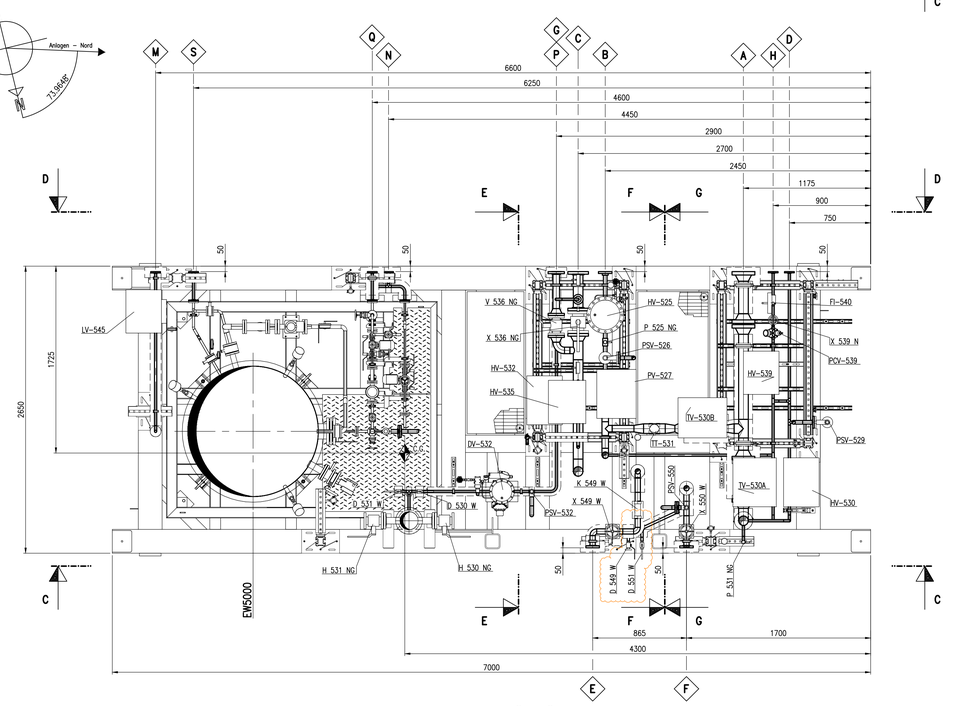
SECTION "B–B"



SECTION "E–E"



SECTION "G–G"



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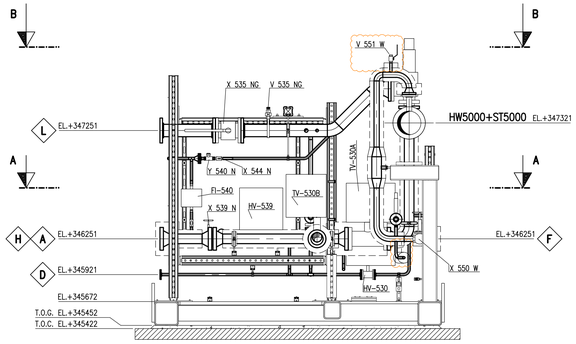

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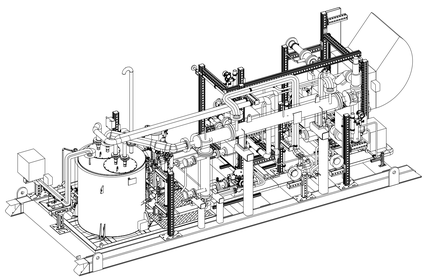

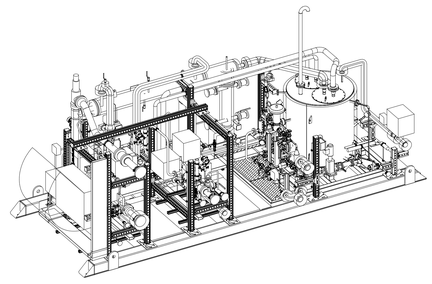

NOTE

1. ALL DIMENSIONS ARE IN MILLIMETERS
2. T.O.G. = TOP OF GROUT – T.O.C. = TOP OF CONCRETE

REF. DOCUMENTS

- FOUNDATION LAYOUT WITH LOADS AND TRENCHES
  SEE DWG. I 20833 – 422REZH030001001PLY001

Rev. Nr.	Datum	Beschreibung	erstellt	geprüft	freigegeben	Datum	freigegeben
		SNAZ Nr.:					OGE
0C	10.11.2023	REVISED WHERE INDICATED	GRITTI M.	GOSIS	ANTONELLI		
0B	10.10.2023	REVISED WHERE INDICATED	LANZOTTI	CASALNUOVO	ANTONELLI		
0A	27.06.2023	ISSUE	ALBA	GOSIS	ANTONELLI		

Projekt-Nr: DG-001115

Standort / Projektname: LNG LIQUEFACTION PLANT

Zeichnungsbenennung: NG REGENERATION MODULE GENERAL ASSEMBLY
GAS REGENERATIONS MODUL ALLGEMEINE VERORDNUNG

	Datum	Name
Erst.	10.11.2023	GRITTI M.
Gepr.	10.11.2023	GOSIS
Freig.	10.11.2023	ANTONELLI

Schutzvermerk ISO 16016 beachten: Blattg. | Maßst. 1: A0 | 1:20

F-Nach	Standortnummer	Anl.	Anl-Nr	A-Nr	Unt.-Nr	Blatt	Ausf.
520	REZH	598	006	002	PAN	001	01-	0C

Unspr.: I 20837 Rev.0C | Ers.f.: | Ers.d.:

S20REZH598006002PAN001001-0C.dwg

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Projektnummer OGE	Maßnahmenbezeichnung OGE