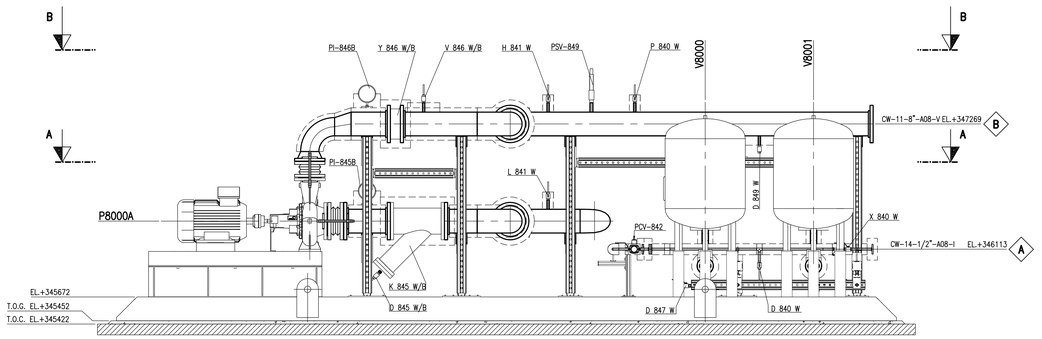
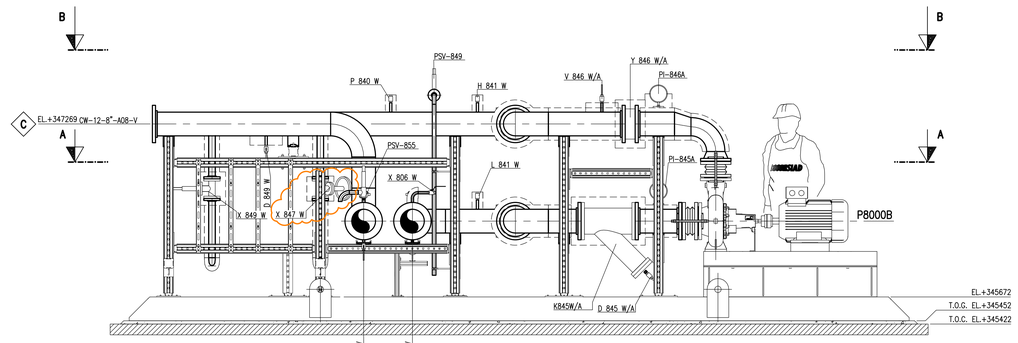
CONNECTION LIST

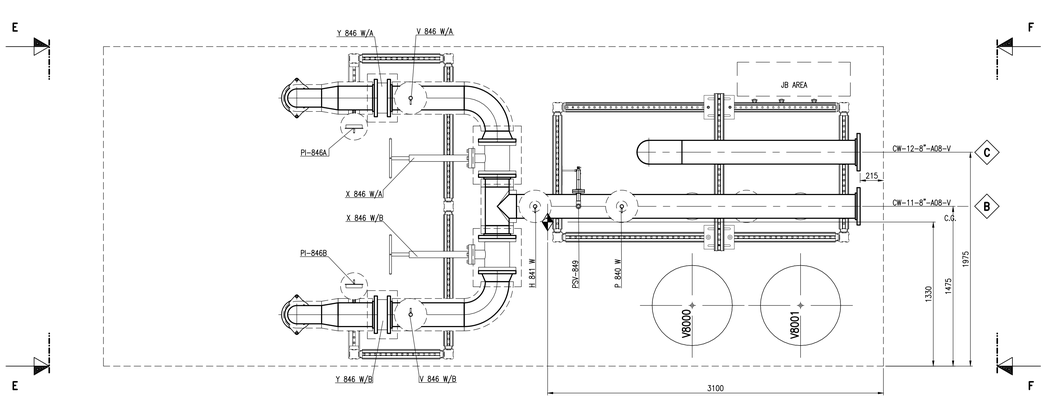
	DESCRIPTION	LINE NUMBER	CONNECTION
A	WATER FROM CLIENT	CW-14-1/2"-A08-I	FLG. ø1/2" 150# R.F.
B	COOLING WATER OUTLET	CW-11-8"-A08-V	FLG. ø8" 150# R.F.
C	WATER INLET TO AIR COOLER	CW-12-8"-A08-V	FLG. ø8" 150# R.F.
D	WATER OUTLET TO AIR COOLER	CW-12-8"-A08-V	FLG. ø8" 150# R.F.
E	COOLING WATER INLET TO PUMPS P8000A/B	CW-10-8"-A08-V	FLG. ø8" 150# R.F.



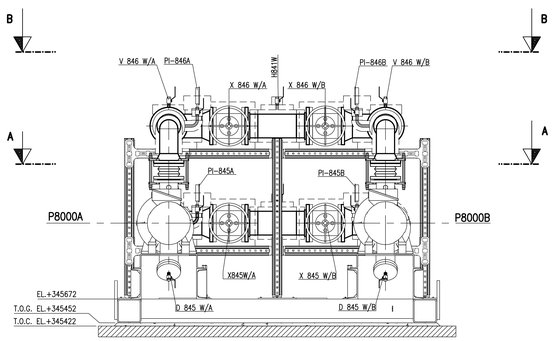
VIEW "C-C"



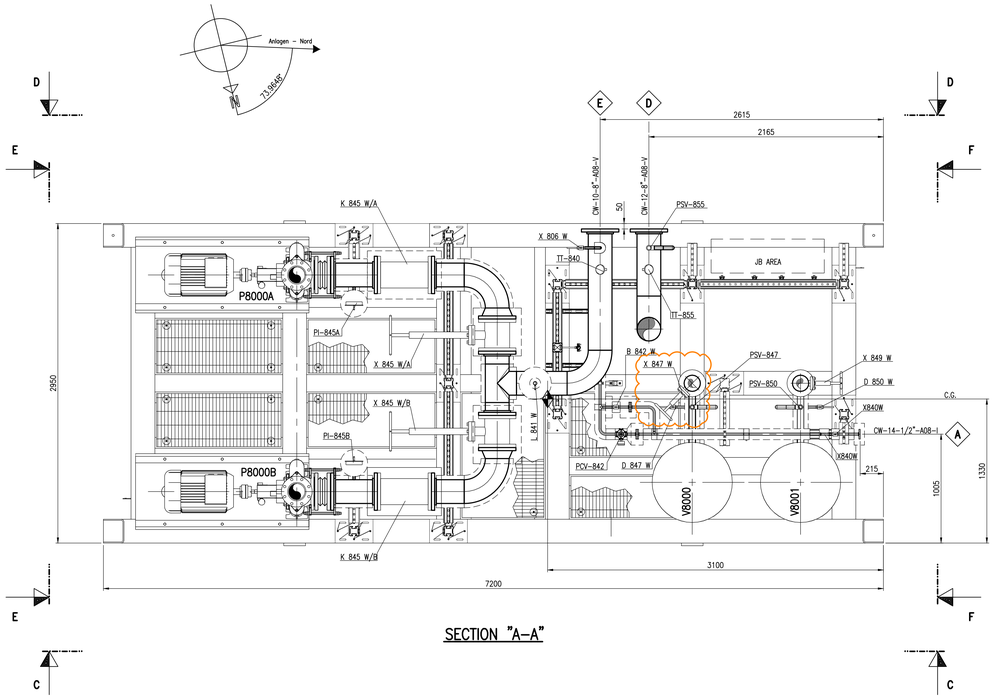
VIEW "D-D"



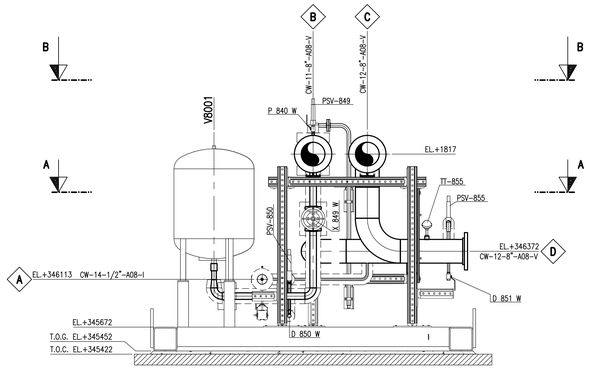
SECTION "B-B"



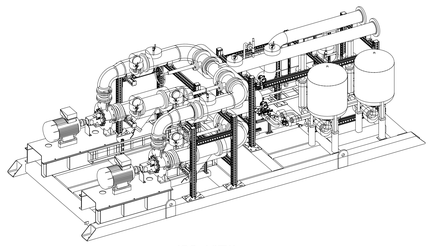
VIEW "E-E"



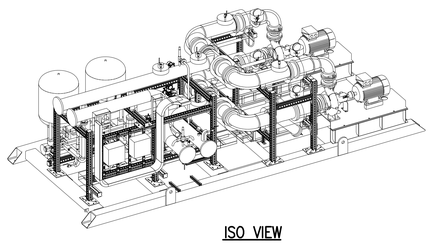
SECTION "A-A"



VIEW "F-F"



ISO VIEW



ISO VIEW

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	gepr./f.	Freigegeben	Datum	Freigegeben
05	09.11.2023	REVISED WHERE INDICATED	ZGRINO	GOSIS	ANTONELLI		
04	10.10.2023	REVISED WHERE INDICATED	LANZOTTI	ASALNUOVO	ANTONELLI		
03	17.07.2023	REVISED WHERE INDICATED AND CHANGED ELEVATION	GRITTI M.	GOSIS	ANTONELLI		
0A	21.06.2023	ISSUE	ALBA	GOSIS	ANTONELLI		

SIAD M.I.

	Name	Datum
Ers.	GRITTI M.	17.07.2023
Ger.	GOSIS	17.07.2023
Freig.	ANTONELLI	17.07.2023

Schutzvermerk ISO 16016 beachten

Belegt: A0 | Maßst.: 1:20

Projekt - Nr.: DG-001115

Standort / Projektname: LNG LIQUEFACTION PLANT

Zeichnungsbenennung: COOLING WATER MODULE GENERAL ARRANGEMENT
KÜHLWASSERMODUL ALLGEMEINE VERORDNUNG

F-Tech	Standortkürzname	A-Art	Art-Nr.	A-Tet	D-Art	Lfd.-Nr.	Blatt	Änd.
520	REZH	600	001	017	PAN	001	01-	0D

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Projektnummer OGE	Maßnahmenbezeichnung OGE

Unspr.: I 20845 Rev.0D | Ers.t.: | Ers.d.:

S20REZH030001017PAN001D1.dwg