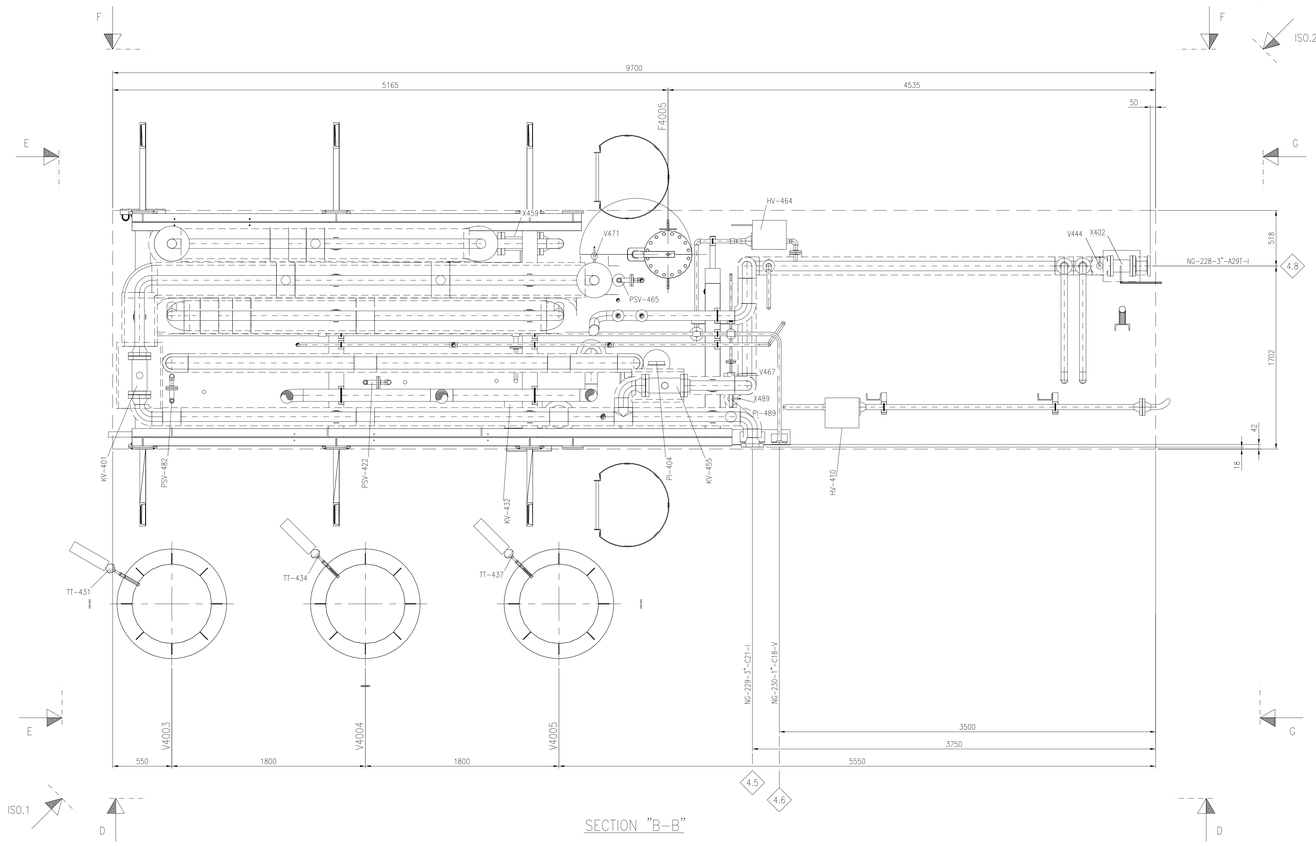
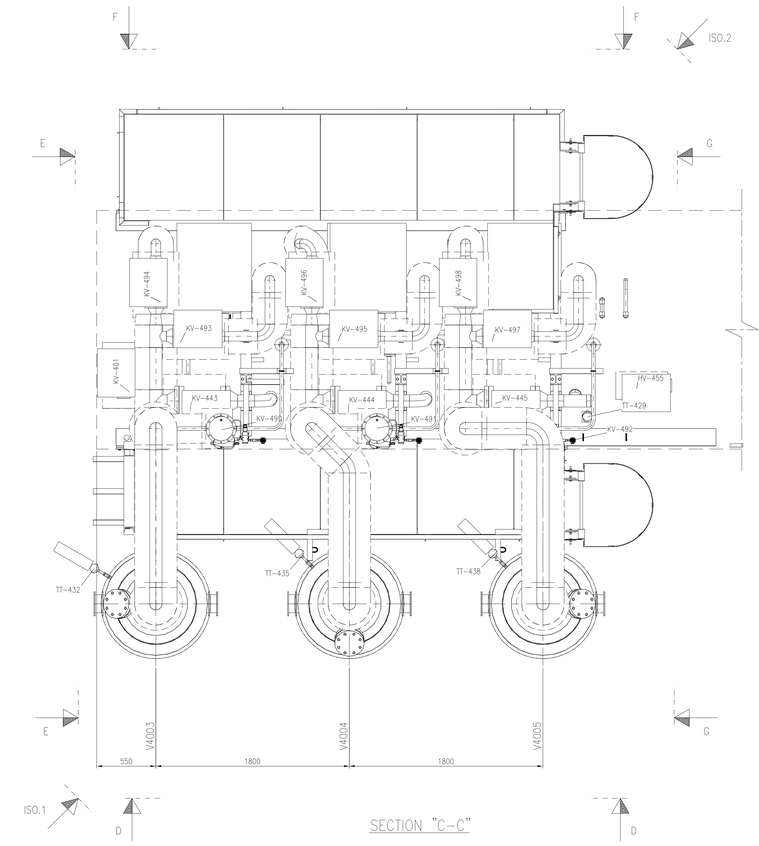
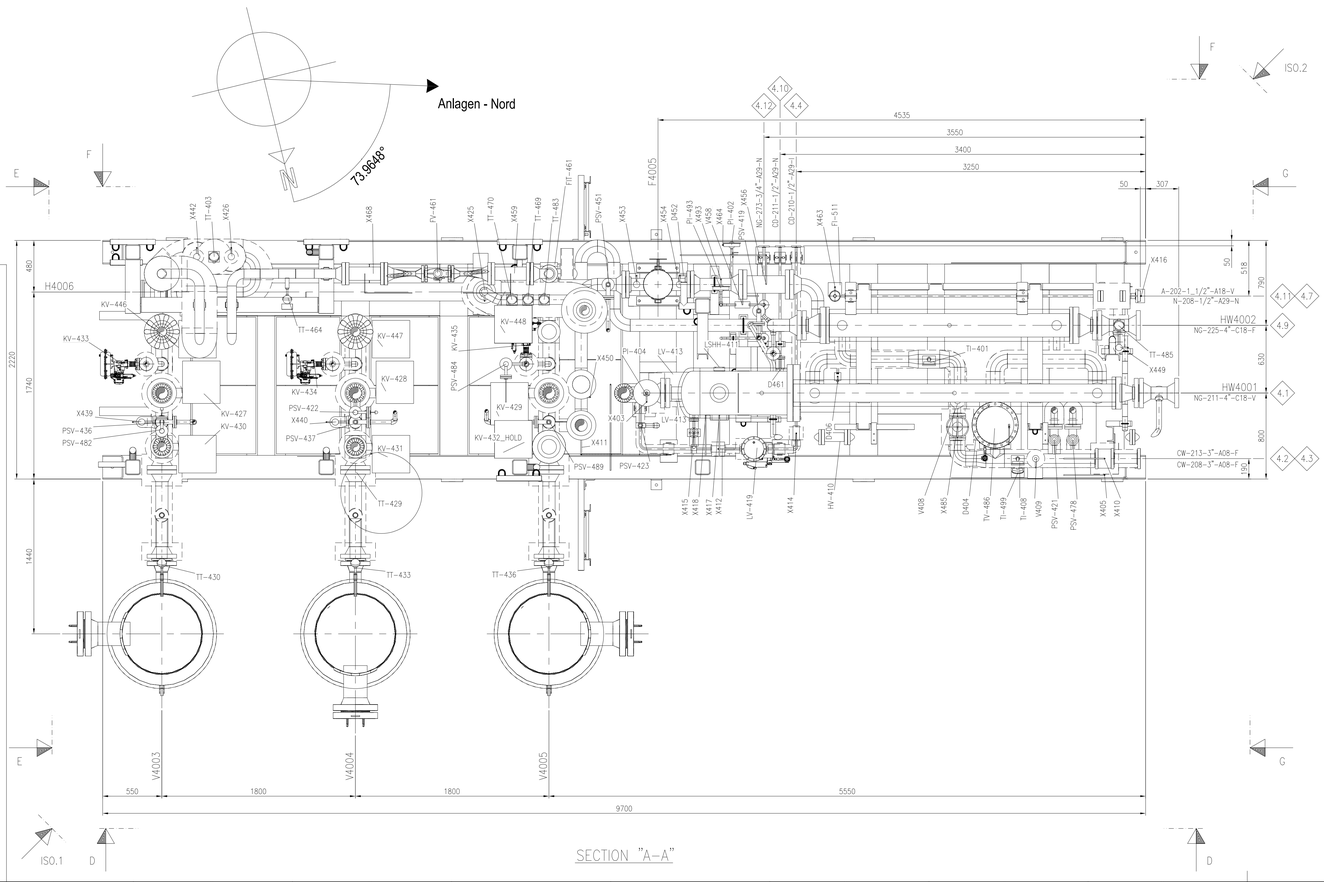
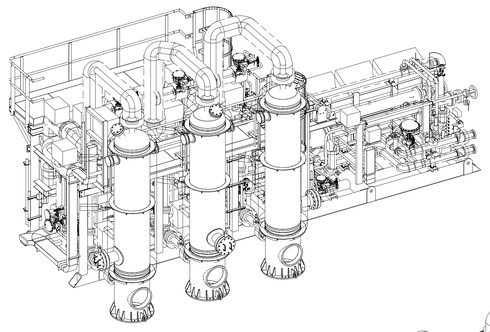
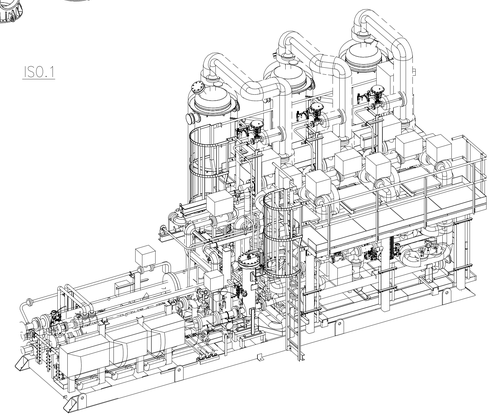








ISO.1



ISO.2

CONNECTION LIST			
	DESCRIPTION	LINE NUMBER	CONNECTION
4.1	WET NATURAL GAS INLET	NG-211-4"-C18-V	FLG. ø4" 600# R.F.
4.2	CHILLED WATER OUTLET	CW-213-3"-A08-F	FLG. ø3" 150# R.F.
4.3	CHILLED WATER INLET	CW-208-3"-A08-F	FLG. ø3" 150# R.F.
4.4	CONDENSATE OUTLET	CD-210-1/2"-A29-I	FLG. ø1/2" 150# R.F.
4.5	REGENERATION GAS	NG-229-3"-C21-I	FLG. ø3" 600# R.F.
4.6	DEPRESSURIZATION GAS	NG-230-1"-C18-V	FLG. ø1" 600# R.F.
4.7	NITROGEN INLET	N-208-1/2"-A29-N	FLG. ø1/2" 150# R.F.
4.8	TO VENT	NG-228-3"-A29T-I	FLG. ø3" 150# R.F.
4.9	NATURAL GAS TO LIQUEFACTION	NG-225-4"-C18-F	FLG. ø4" 600# R.F.
4.10	DRAIN	CD-211-1/2"-A29-N	FLG. ø1/2" 150# R.F.
4.11	INSTRUMENT AIR	A-202-1_1/2"-A18-V	FLG. ø1_1/2" 150# R.F.
4.12	TO HOT FLARE	NG-273-3/4"-A29-N	FLG. ø3/4" 150# R.F.

NOTE

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

REF. DOCUMENTS

– FOUNDATION LAYOUT WHIT LOADS AND TRENCHES SEE DWG. .....

PRELIMINARY

06											
05											
04											
03											
02	0B	ISSUE			--	--	--				
01	0A	ISSUE			--	--	--				
Rev. Nr.	Datum	Beschreibung			erstellt	geprüft	freigegeben	Datum	freigegeben		
					TPI				OGE		

Projekt - Nr.				Standort / Projektname							
DG-001115				LNG LIQUEFACTION PLANT							
	Datum	Name		Zeichnungsbenennung							
Erst.	--	--		NG PRECOOLING AND DRYING UNIT - ASSEMBLY DRAWING							
Gepr.	--	--		NG VORKÜHL- UND TROCKNUNGSEINHEIT - MONTAGEZEICHNUNG							
Freig.	--	--									
Schutzvermerk ISO 16016 beachten	Blattgr.	Maßst. 1:		F-Tech	Standortkurzname	A-Art	Anl-Nr	A-Teil	D-Art	Lfd.-Nr	Blatt	Änd
	A0	1:20		520	REZH	598	004	005	ZDE	001	01+	0B
Ungr.: 2220698-0-30-004 / EST105796				Ers.f.:					Ers.d.:		

520REZH598004005ZDE0010+0A.dwg

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Projektnummer OGE	Maßnahmenbezeichnung OGE