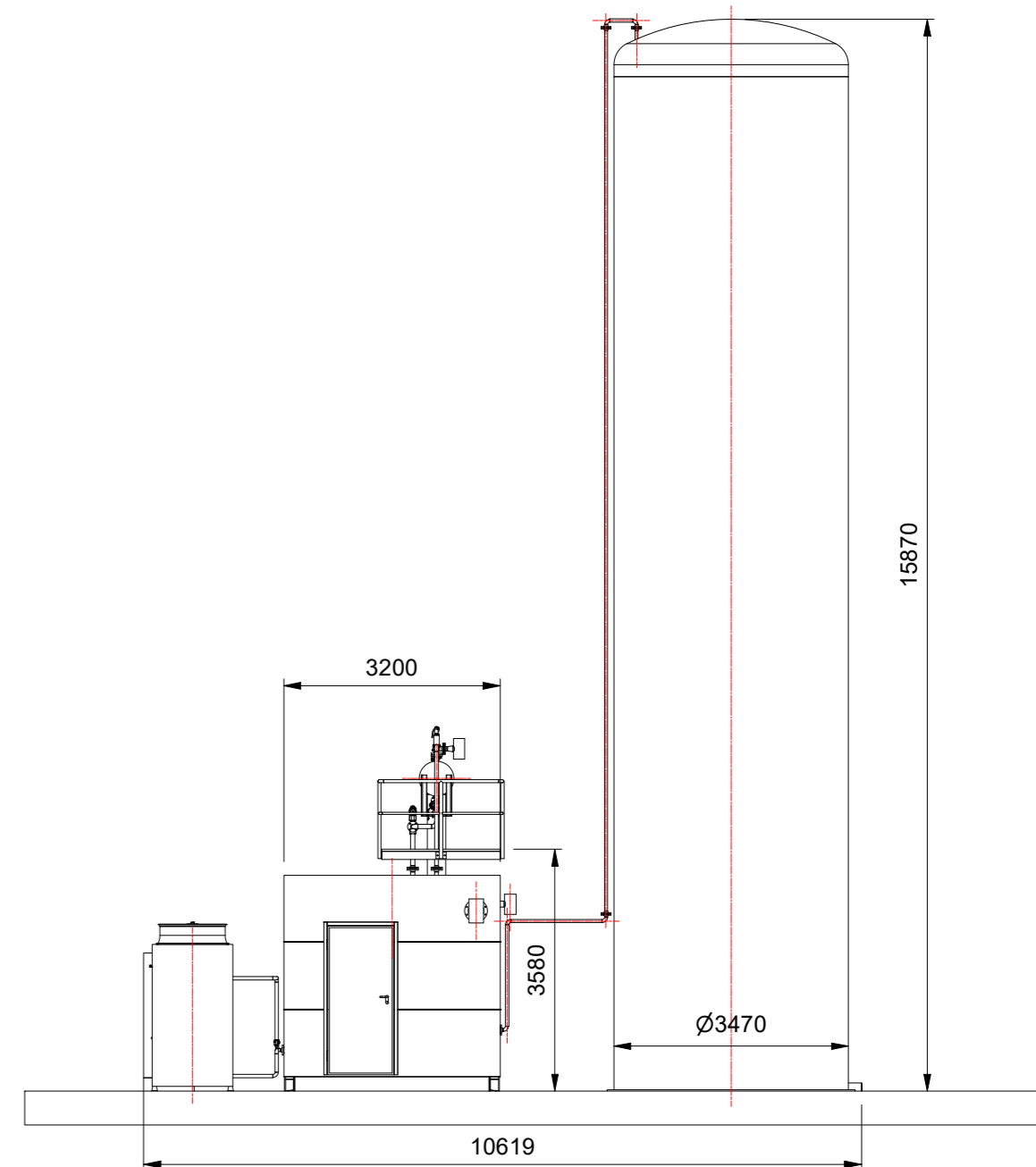
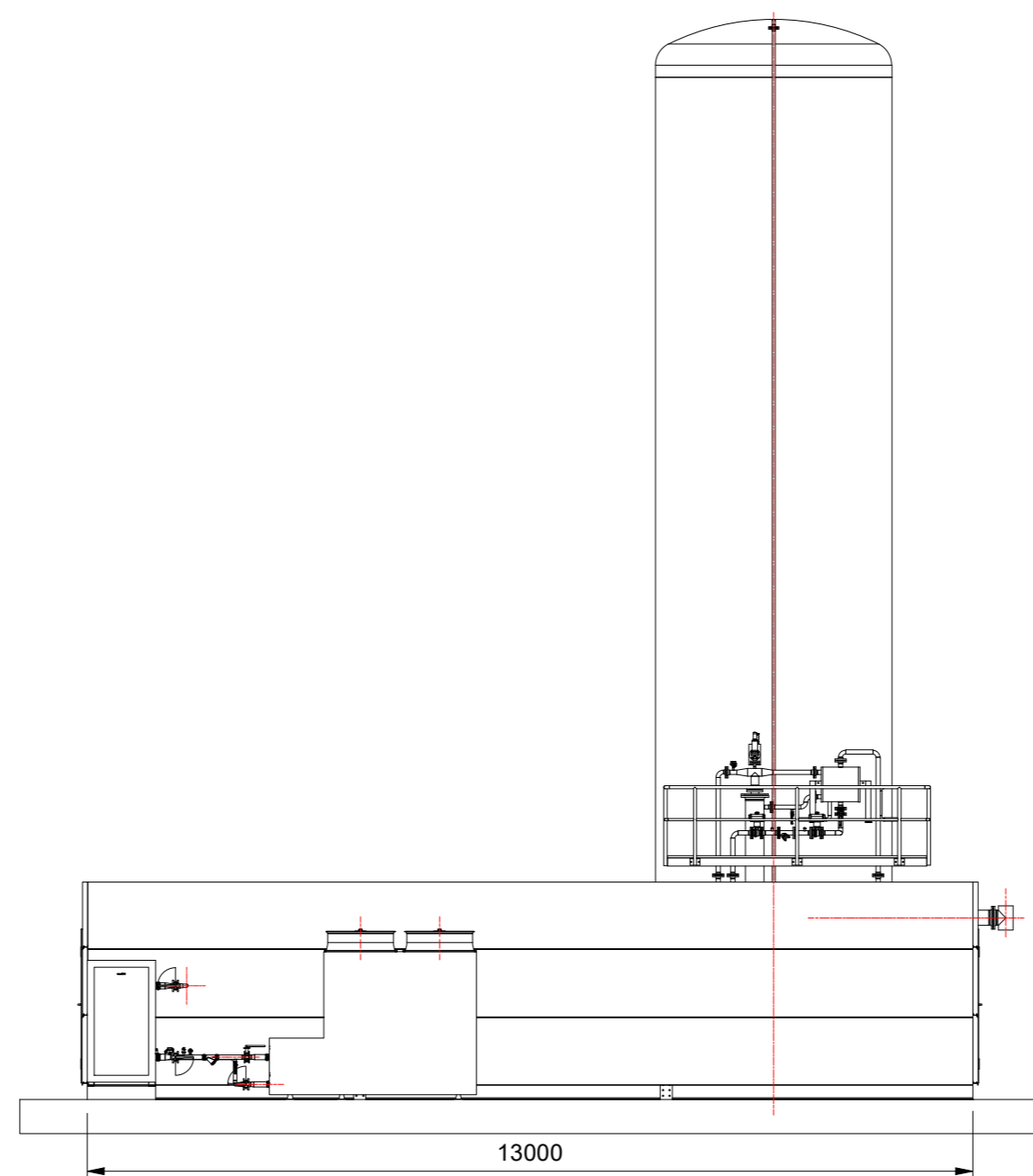
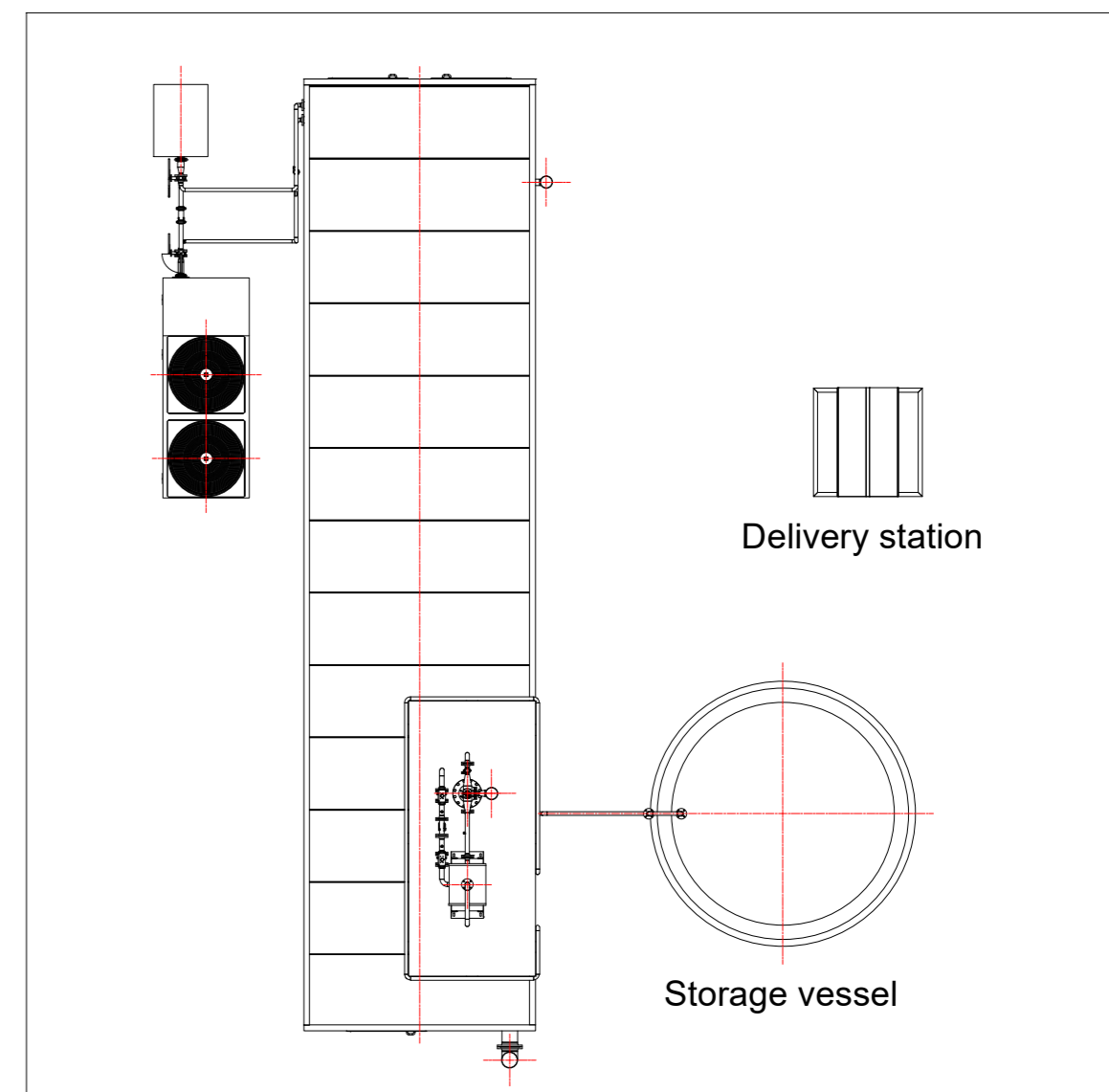
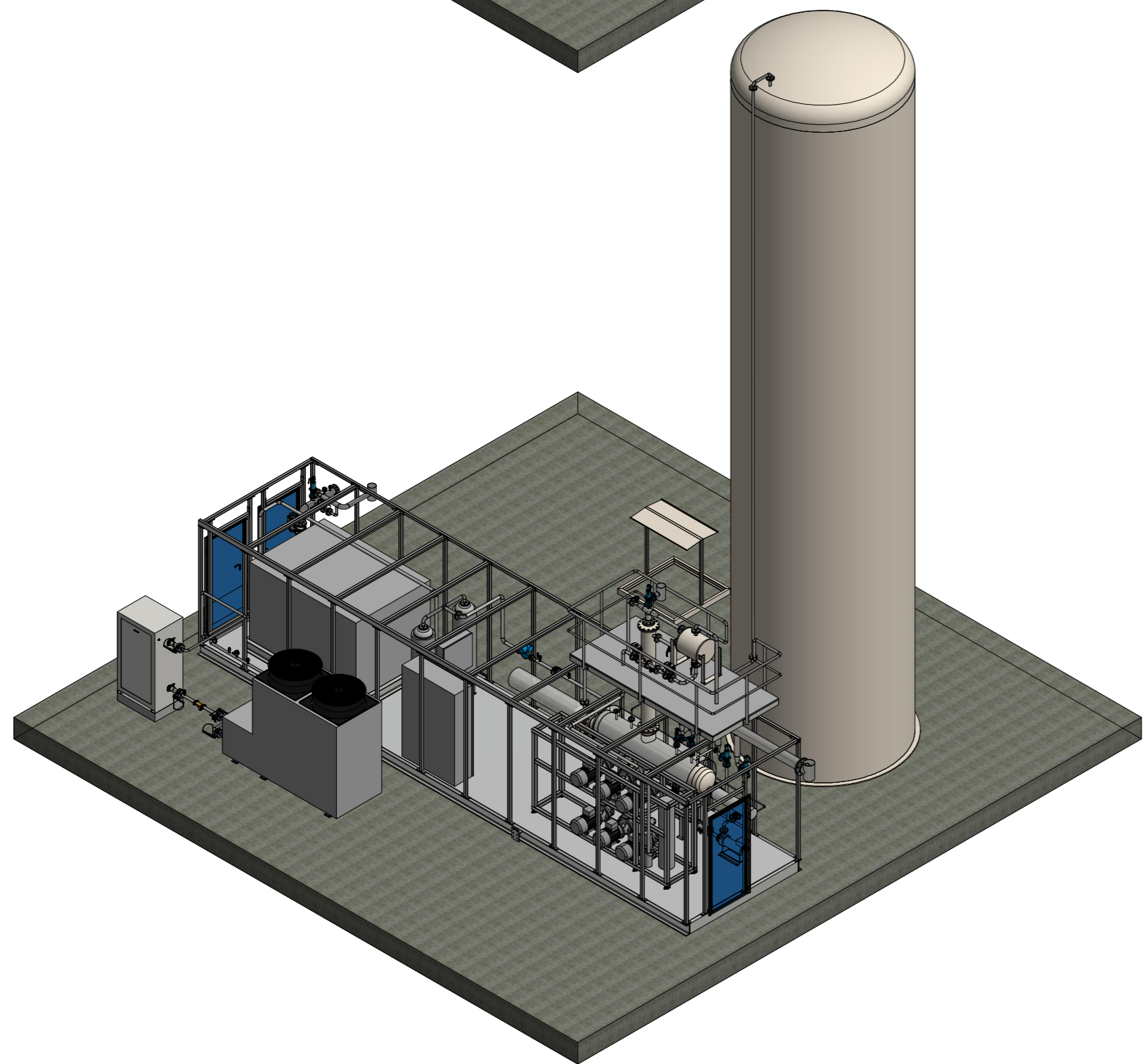
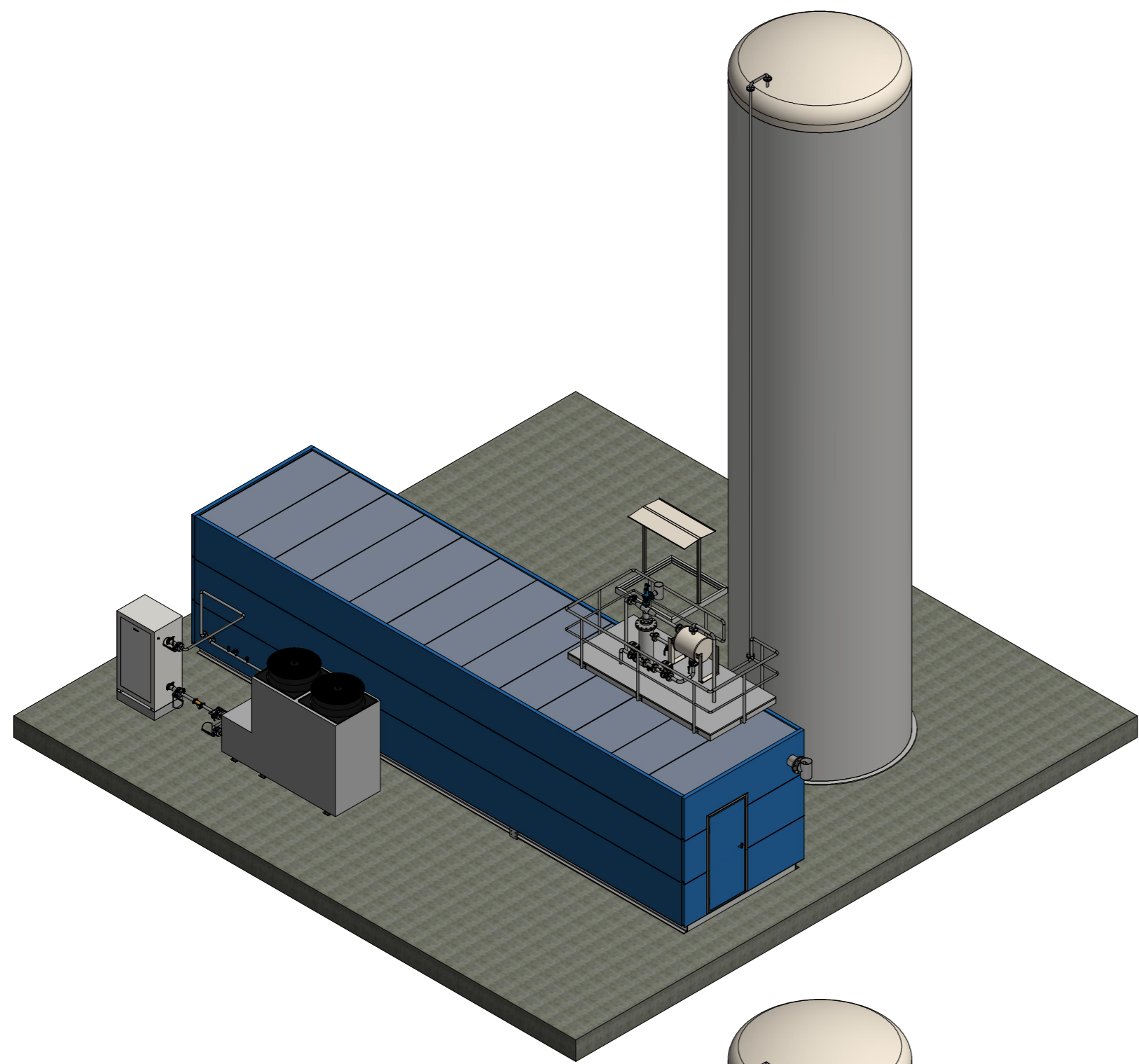

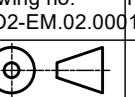


Revision history		Date	Author	Checked by
Rev.	Description			
1.00	Released For Production	26 Jul 2022	TG	JLK

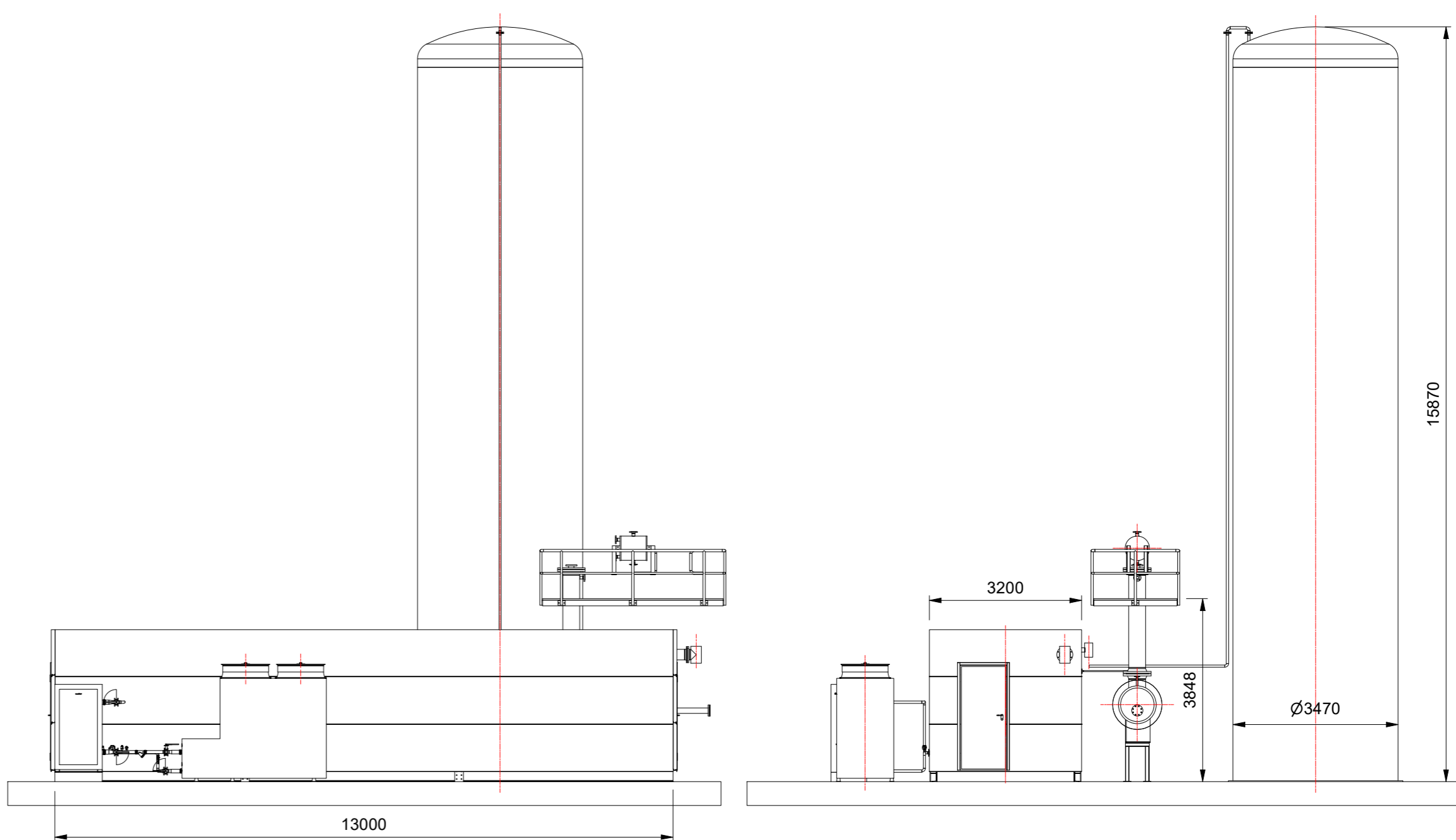
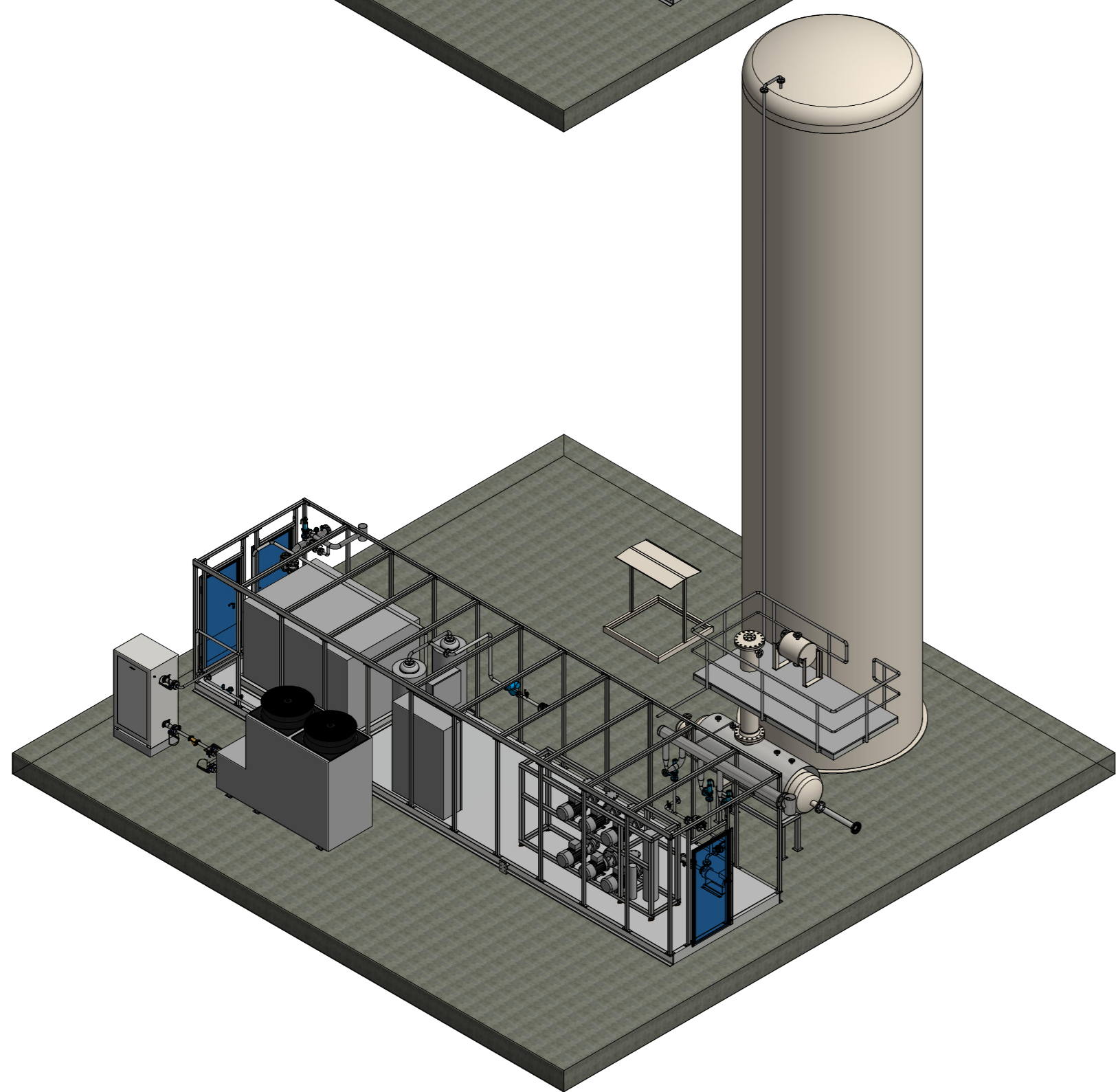
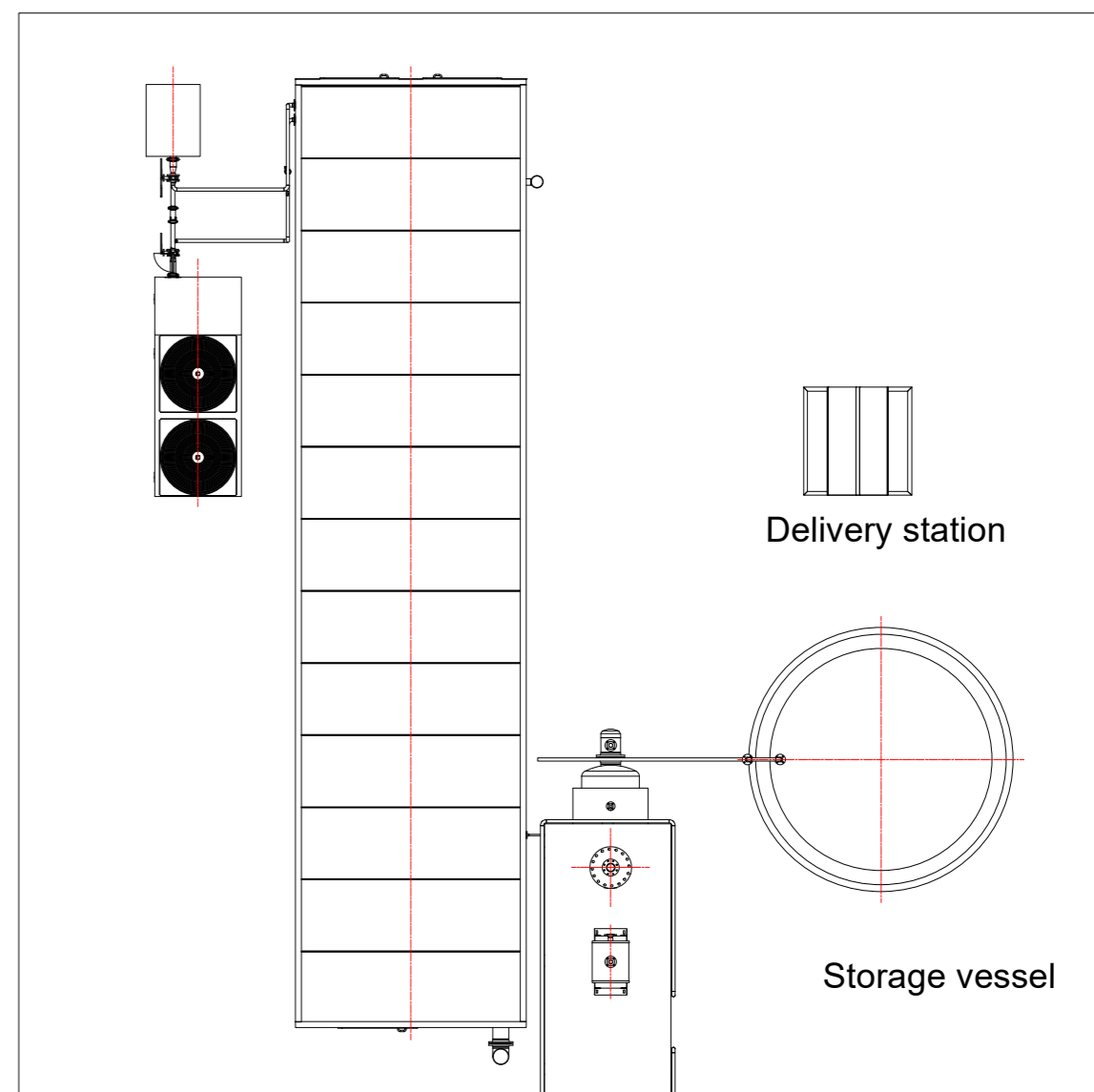
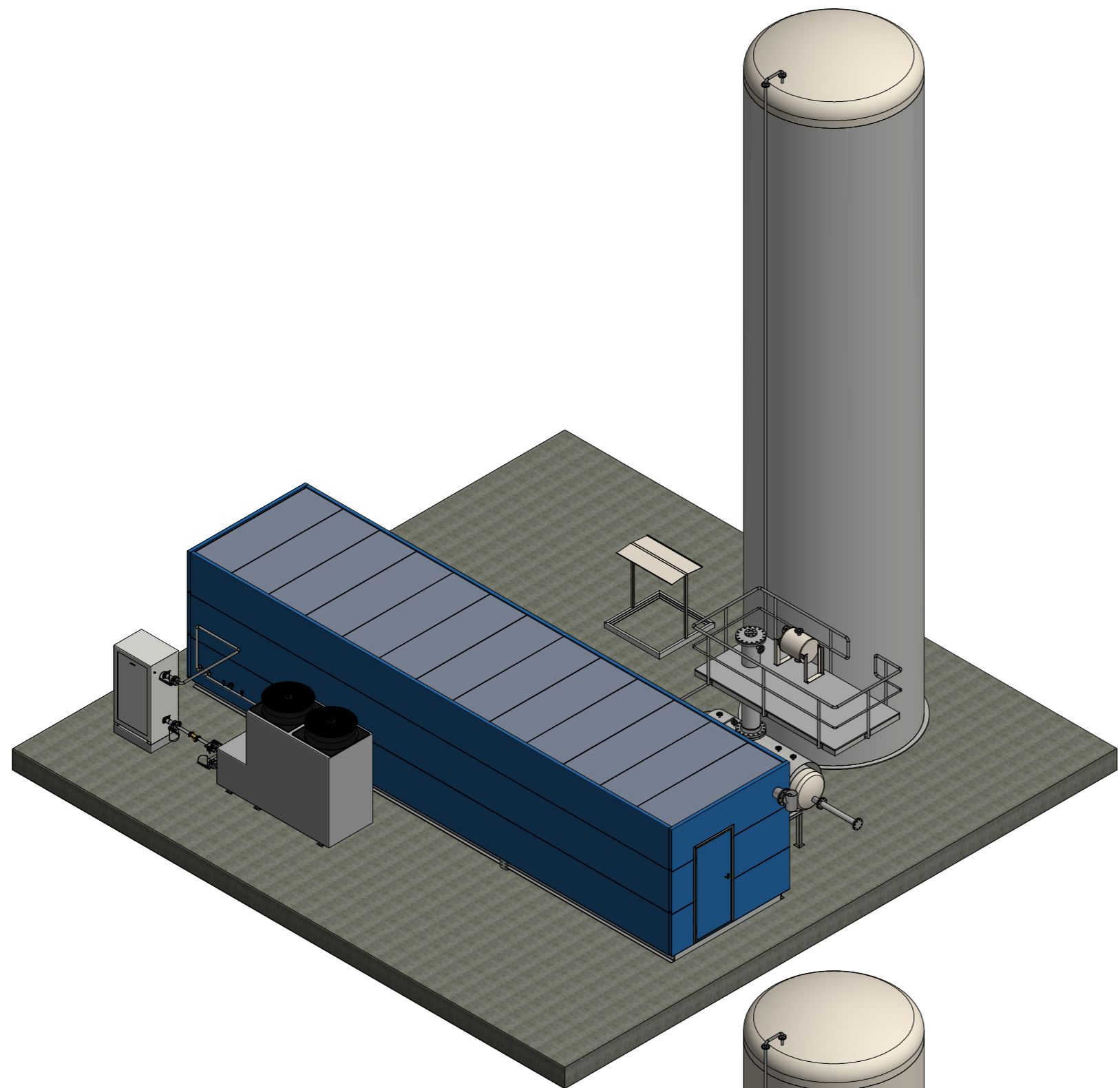


Layout 1.000 kg/h
Container width: 3.200 mm


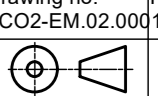
Drawn by: TG	Status: Issued For Information	Title: Layout CO2	Project: LCO2
Checked by: JLK		Dwg std: ISO 216	Project no: 1018J
Appr: JLK		Toll: ISO 2768-1	Drawing no: 1018J-LCO2-EM.02.0001
Appr. date:	Client: DMT	Size: A2	Scale at A2: 1 : 100
Creation date: 26 Jul 2022	Doc type: General Arrangement	Units: mm	Third angle projection: 
			Revision: 1.00
			Sheet: 1/2

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Revision history		Date	Author	Checked by
Rev.	Description			
1.00	Released For Production	26 Jul 2022	TG	JLK



Layout 2.500 kg/h
 Container width: 3.200 mm
 Reboiler outside container

Drawn by: TG	Status: Issued For Information	Title: Layout CO2	Project: LCO2
Checked by: JLK		Dwg std: ISO 216	Project no: 1018J
Appr: JLK		Toll: ISO 2768-1	Drawing no: 1018J-LCO2-EM.02.0001
Appr. date:	Client: DMT	Size: A2	Revision: 1.00
Creation date: 26 Jul 2022	Doc type: General Arrangement	Scale at A2: 1 : 100	Units: mm
			Third angle projection: 
			Sheet: 2/2

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