

General arrangement drawing

Project Reference Information

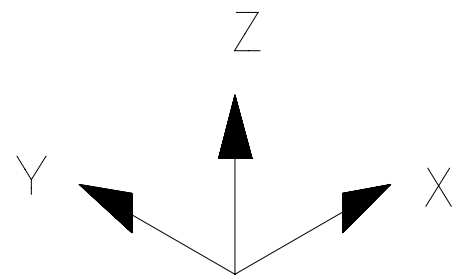
Project Name	Komorany 1
Project Reference	BD001258
Location	Czech Republic
Supplier Name	Siemens Energy

Document Reference Information

SIT Doc No	E1B101355901
SIT Rev	D
Purpose of Issue	FC - For Construction

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EG ENCLOSURE
VENTILATION INLET
(SAE)

EG ENCLOSURE
VENTILATION OUTLET

EG ENCLOSURE

AIR INTAKE
FILTER HOUSE MBL

A.C. GENERATOR
MTB MKA

GT ENCLOSURE

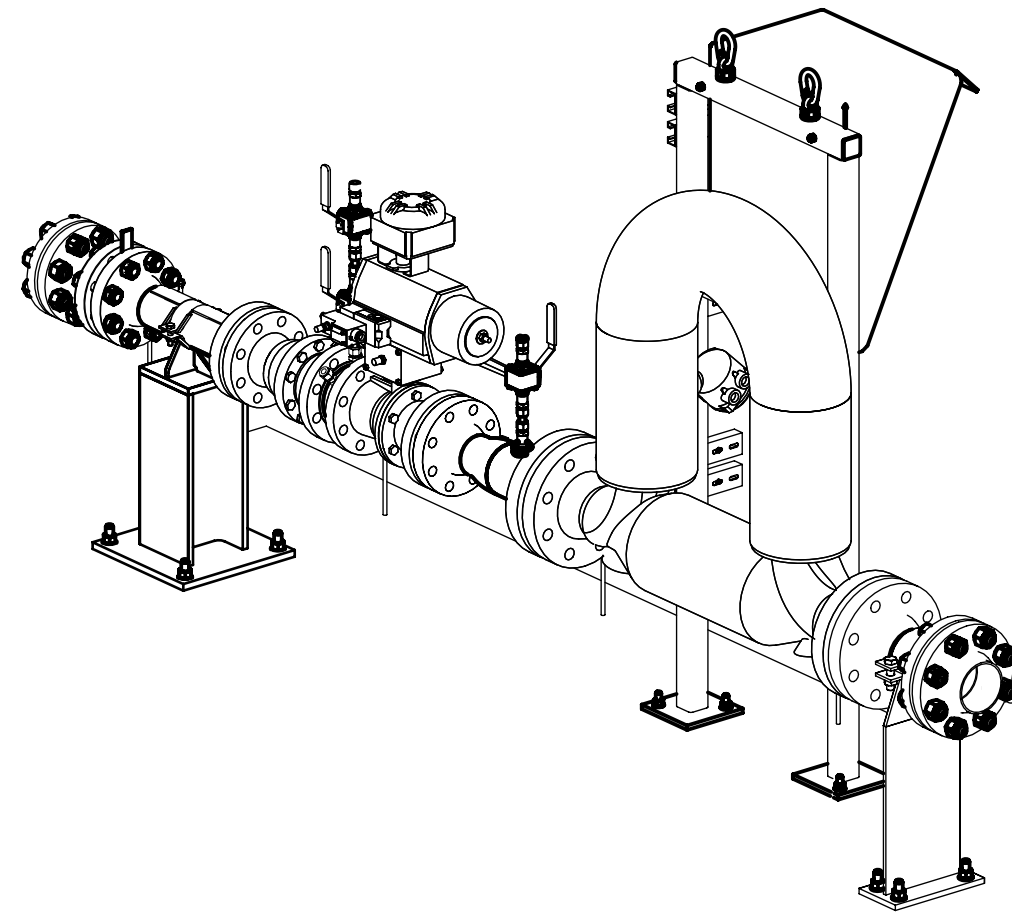
VENTILATION PIPE
MBP10

ENCLOSURE VENTILATION
INLET SAG

SLIDING DOOR

OVERHEAD CRANE

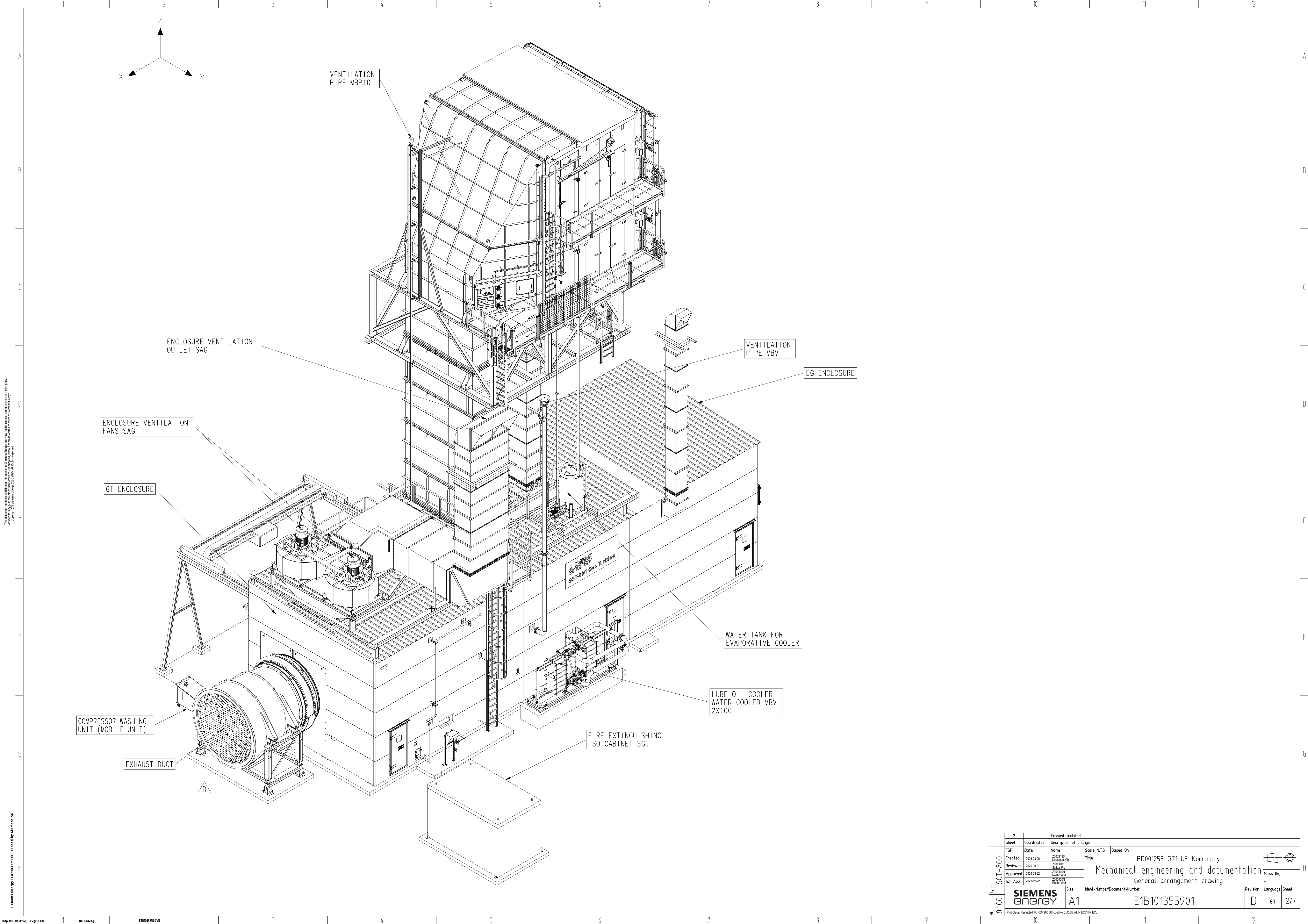
COMPRESSOR WASHING UNIT
(MOBILE UNIT)



GAS FUEL INLET PIPING
TO BE POSITIONED BY CUSTOMER
OUTSIDE CUSTOMER BUILDING

ADDITIONAL INFORMATION	
DESCRIPTION	DWG REFERENCE
FOUNDATION GENERAL LAYOUT 50Hz	E1B101355875
REMOVAL AND SERVICE LAYOUT	E1B101355902
AUXILIARY SYSTEM LAYOUT	E1B101355897
HAZARDOUS AREA LAYOUT	E1B101355899
TERMINAL POINTS DRAWING	E1B101355896
FOUNDATION BUILDING ROOF	E1B101375116
FOUNDATION LOADS INTENSITY	E1B101370811

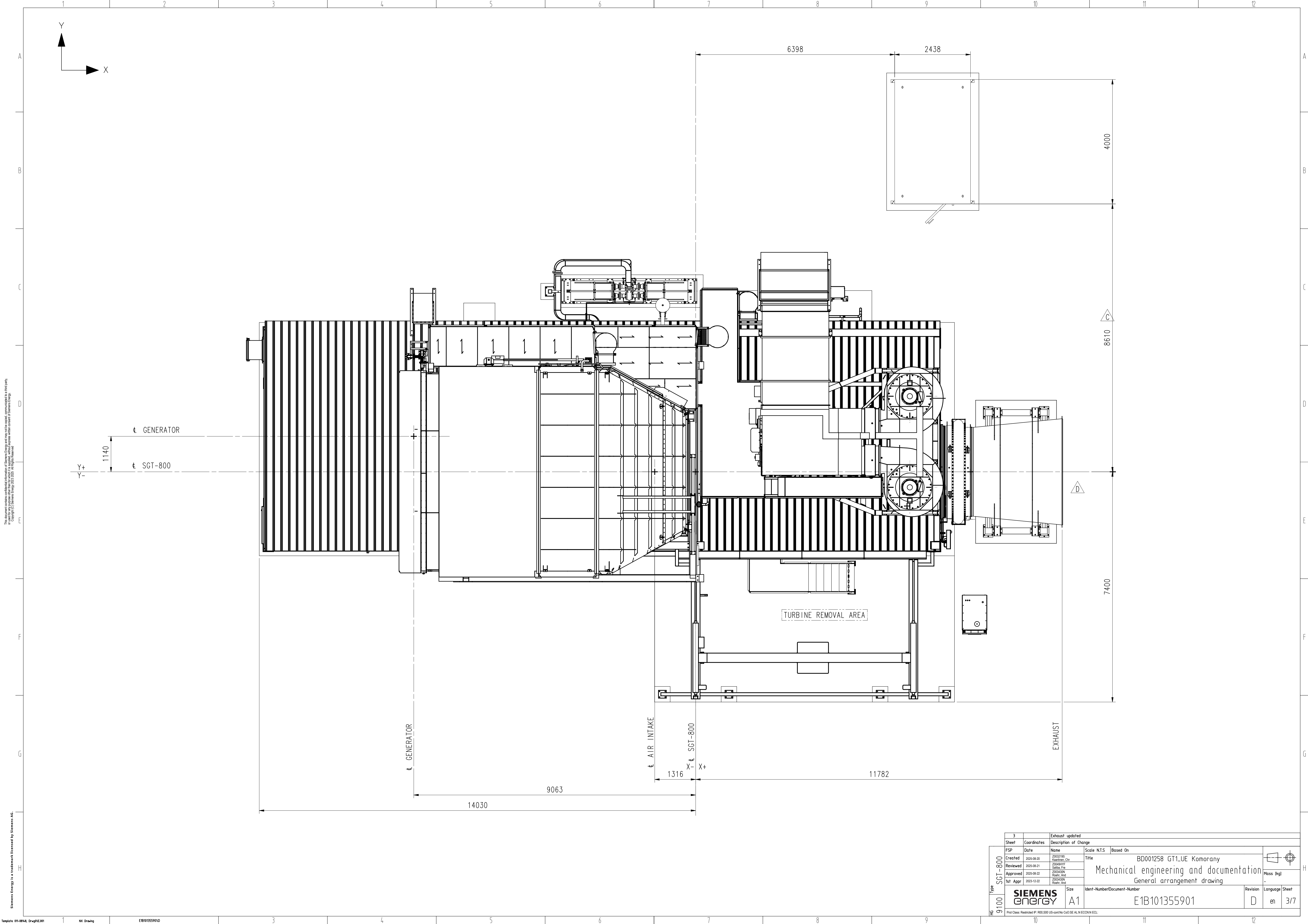
1	Exhaust updated, EG vent and CO2 release outlet combined in 1 channel	
Sheet	Coordinates	Description of Change
FSP	Date	Name
Created	2025-08-20	20032180 Kardarow, City
Reviewed	2025-08-21	20048907 Sofia, City
Approved	2025-08-22	20034324 Rudolf, And
1st Appr	2025-12-22	20034324 Rudolf, And
Title		
BD001258 GT1.UE Komorany		
Mechanical engineering and documentation		
General arrangement drawing		
Ident-Number/Document-Number		
E1B101355901		
Revision		
D		
Language Sheet		
en 1/7		
Print Class: Restricted P1, R00, S00 US conf No CoD SE ALN EOCN ECL		



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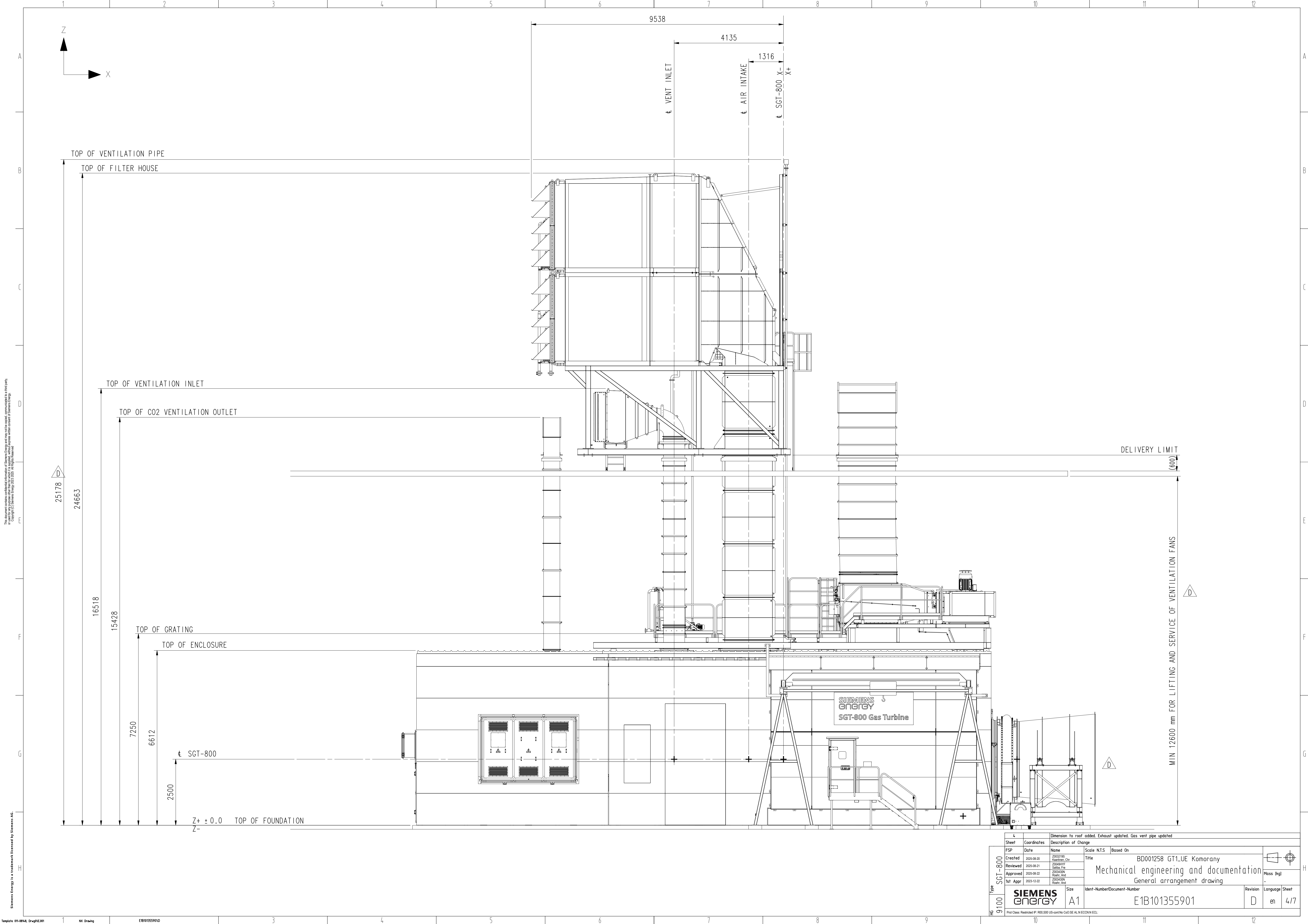
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Created	2025-08-20	20032180 Kardos, Chy	Title BD001258 GT1.UE Komorany Mechanical engineering and documentation General arrangement drawing
Reviewed	2025-08-21	20048917 Sallat, Ste	
Approved	2025-08-22	20034329 Roth, And	
1st Appr	2025-12-22	20034329 Roth, And	
Type 9100 SGT-800	SIEMENS energy		Size A1
	Ident-Number Document-Number E1B101355901		Revision D
Print Class: Restricted P1, R00, S00 US-conf No CoD SE ALN EOCN ECL		Language en	Sheet 2/7



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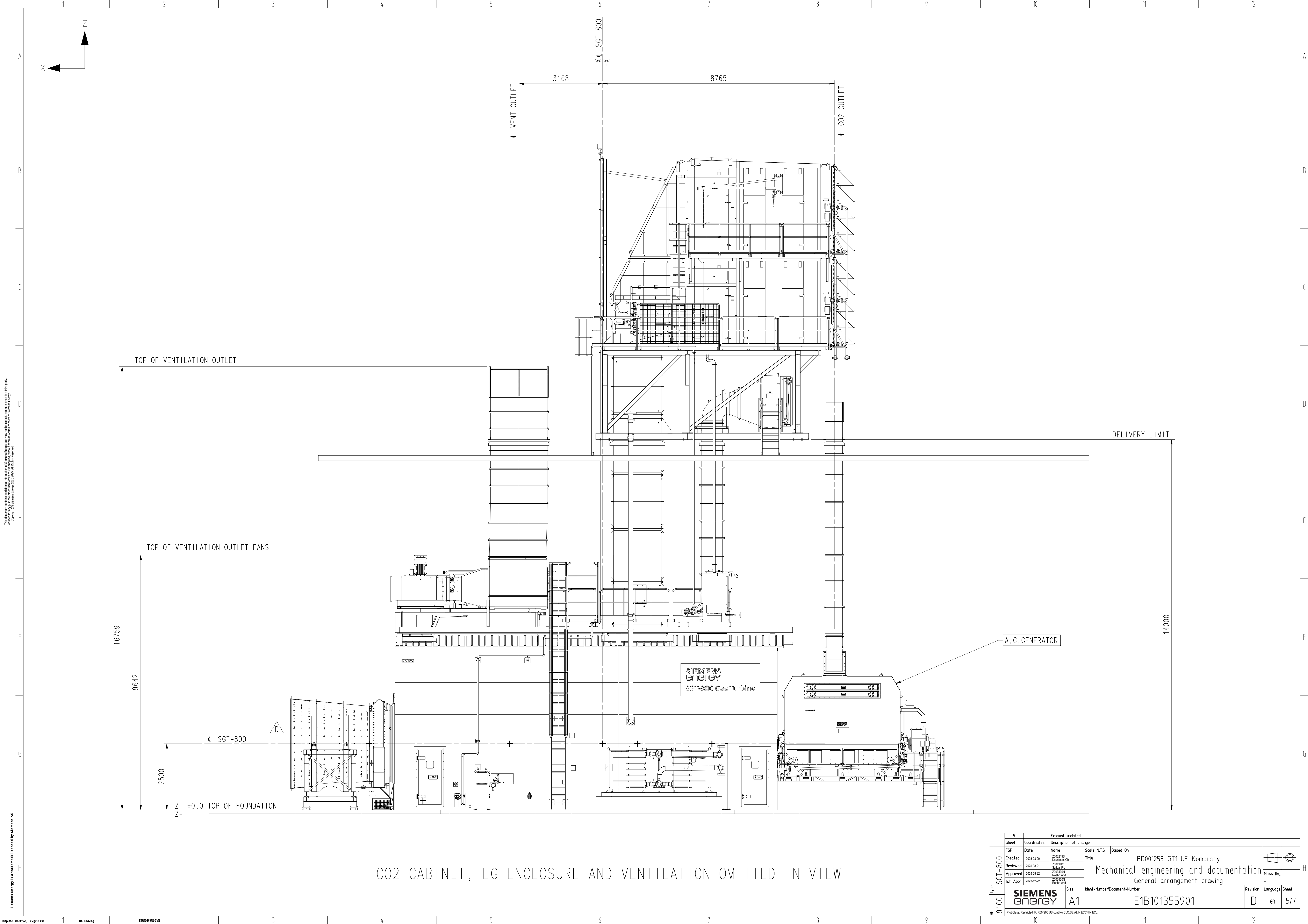
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3		Exhaust updated	
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Reviewed	2025-08-21	20250821	
Approved	2025-08-22	20250822	
1st Appr	2025-12-22	20251222	
SIEMENS energy		Size	Ident-Number/Document-Number
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Revision		Language	Sheet
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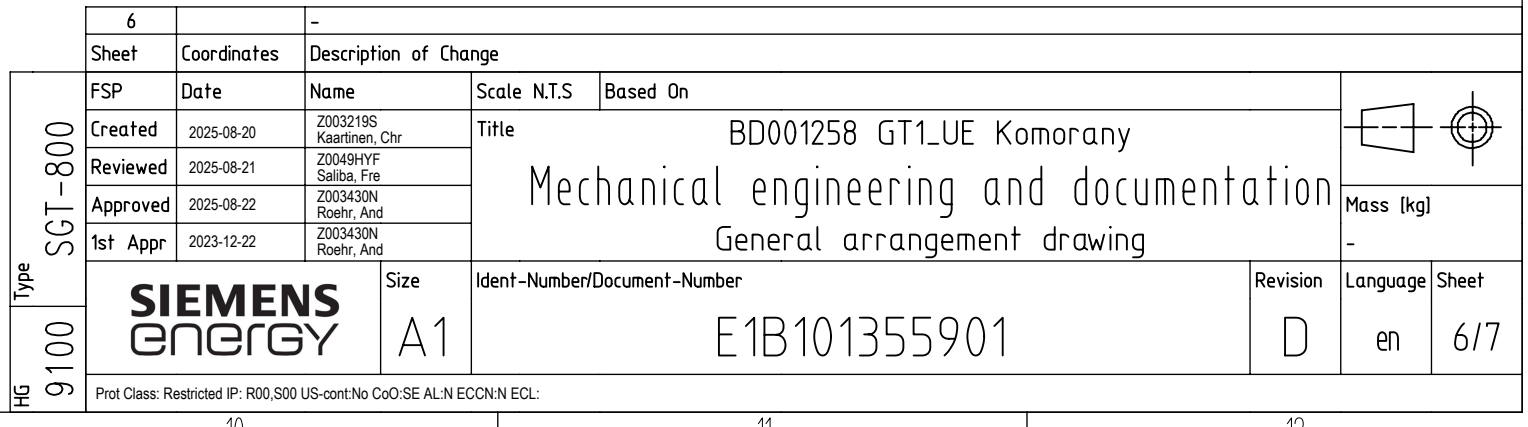


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CO2 CABINET, EG ENCLOSURE AND VENTILATION OMITTED IN VIEW

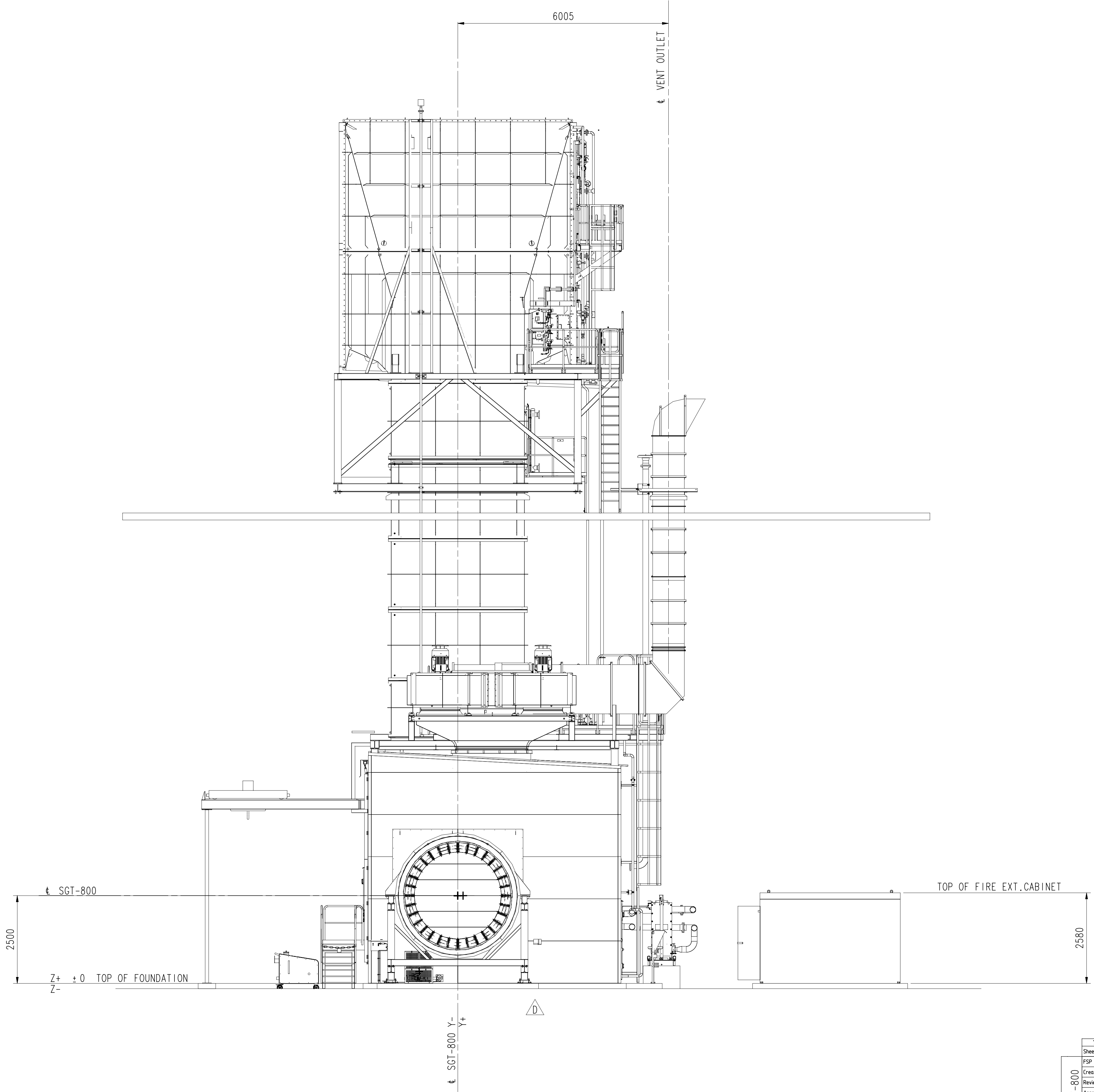
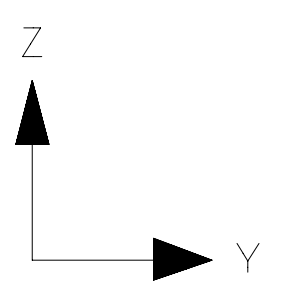
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	Reviewed	2025-08-21	20048917 Sofia, Chy	Mechanical engineering and documentation General arrangement drawing		
	Approved	2025-08-22	20034329 Rady, And			
	1st Appr	2025-12-22	20034329 Rady, And			
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7		Exhaust updated		
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Approved	2025-08-22	2003432N Ruth, And	Mechanical engineering and documentation	
1st Appr	2025-12-22	2003432N Ruth, And	General arrangement drawing	
Type	SGT-800	Size	Ident-Number/Document-Number	
		A1	E1B101355901	
Revision		Language	Sheet	
D		en	7/7	
Print Class: Restricted P1: R00, S00 US: cont No: Cx0 SE: ALN ECDN: ECL				