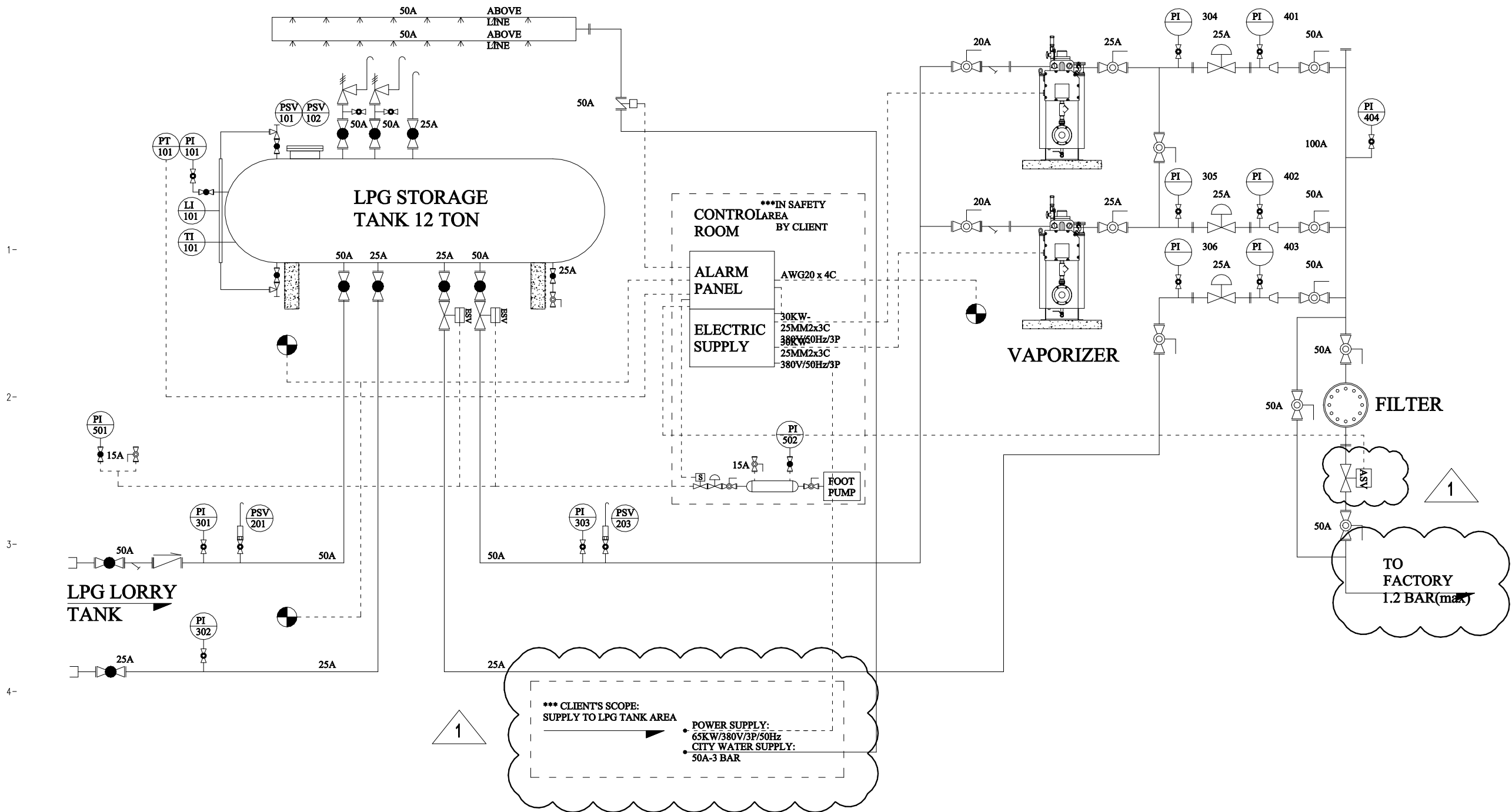


PHẦN CƠ
MECHANICAL

PHẦN HỆ THỐNG LPG
SƠ ĐỒ LPG 12 TON
12 TON LPG SYSTEM
P&ID DIAGRAM

	BALL VALVE		PRESSURE GAUGE		SAFETY VALVE		CHECK VALVE		GAS DETECTOR		REGULATOR
	GLOBE VALVE		THERMOMETER GAUGE		LINE SAFETY VALVE		EMERGENCY SHUT-OFF VALVE		SOLENOID VALVE		
	STOP VALVE		LEVEL GAUGE		STRAINER						
LPG STORAGE TANK		REGULATOR SYSTEM		VAPORIZER		FILTER					
CAPACITY: 12 TON		CAPACITY: 200 KG/Hr x 2		CAPACITY: 200 KG/Hr x 2		CAPACITY:					
PRESSURE DESIGN: 17.6 Bar		INLET: 0.1~1.56 MPa		PRESSURE DESIGN: 17.2 Bar		INLET: 50A- 10K					
DIMENTION: Ø2500X L5800		OUTLET: 0.01~0.2 MPa		POWER: 30 KW/HR		OUTLET: 50A- 10K					
WEIGHT: 7000 KG		SIZE:		TEMP° WORKING: 70° C		DIMENSION:					



	BALL VALVE		PRESSURE GAUGE		SAFETY VALVE		CHECK VALVE		REGULATOR
	GLOBE VALVE		THERMOMETER GAUGE		LINE SAFETY VALVE		GAS DETECTOR		SOLENOID VALVE
	STOP VALVE		LEVEL GAUGE		STRAINER		EMERGENCY SHUT-OFF VALVE		

LPG STORAGE TANK	REGULATOR SYSTEM	VAPORIZER	FILTER
CAPACITY: 12 TON PRESSURE DESIGN: 17.6 Bar DIMENTION: Ø2500X L5800 WEGHT: 7000 KG	CAPACITY: 200 KG/Hr x 2 INLET: 0.1~1.56 MPa OUTLET: 0.01~0.2 MPa SIZE:	CAPACITY: 200 KG/Hr x 2 PRESSURE DESIGN: 17.2 Bar POWER: 30 KW/HR TEMP' WORKING: 70° C	CAPACITY: INLET: 50A- 10K OUTLET: 50A- 10K DIMENSION:

PHẦN CƠ
MECHANICAL

PHẦN HỆ THỐNG LPG
SƠ ĐỒ LPG 12 TON
12 TON LPG SYSTEM
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