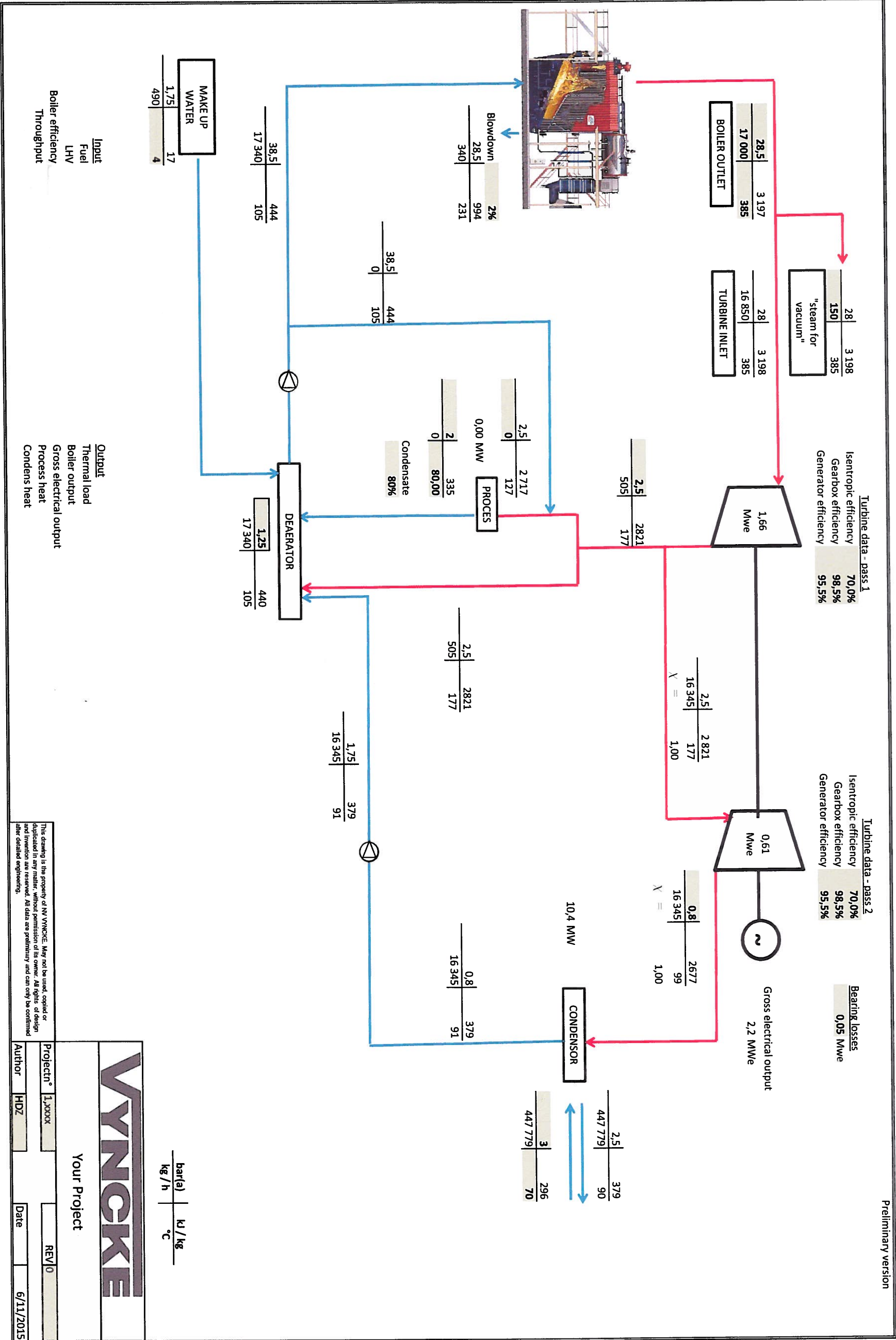
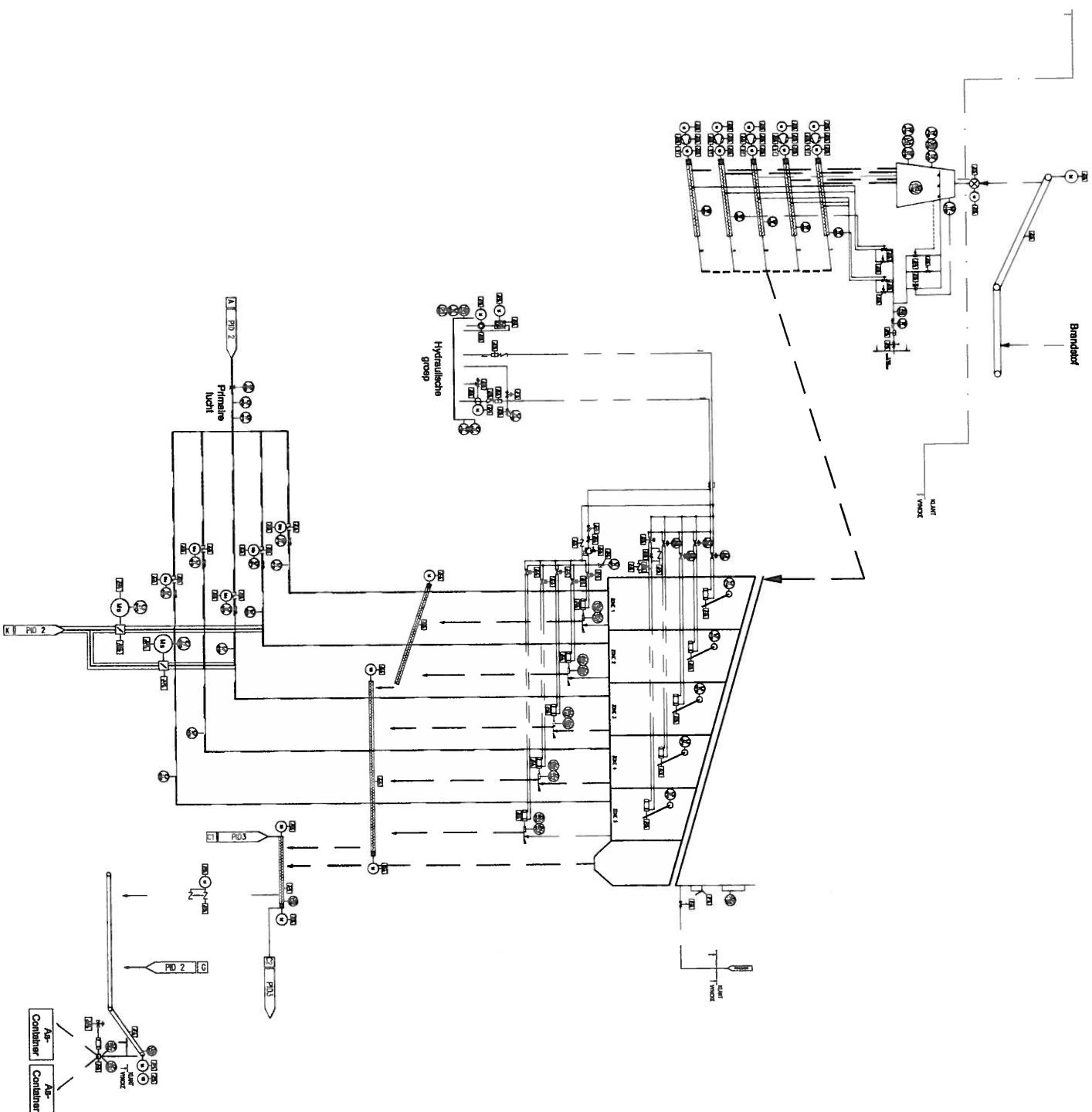




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Your Project	
Projectn° 1,xxxx	REV 0
Author HDZ	Date 6/11/2015



DEFINITION OF MAIN DEVICES

	Valve		Safety valve
	Three way valve		Check valve
	Check valve		Electric valve
	Flow regulating valve		Anti-siphon valve
	Fan		Quick opening manual valve
	Pump		Manually operated valve
	Motor		Filter
	Solenoid motor		Flow direction
	Air cylinder		Reference
	Hydraulic cylinder		Reference to/from other drawing
	Expansion vessel		Reference on same drawing
	Heat exchanger		Pressure regulating valve
	Frequency converter		Connection point
	Compressor		Airlock
	Calibration pot		

DEFINITION OF FUNCTIONAL ELEMENTS

	Locally mounted
	Mounted on main point
	Mounted in main point
	Mounted in auxiliary point
	In control system

DEFINITION LAMPINGS

1. Steam	Water
2. Oil	Gas
3. Fuel gas	Flue gas
4. Air	Exhaust
5. Fertilizer	Water
6. Hydraulic fluid	Electrical signal
7. Pneumatic signal	Hydraulic signal
8. Electrical signal	Hydraulic signal
9. Pneumatic signal	Hydraulic signal
10. Electrical signal	Hydraulic signal

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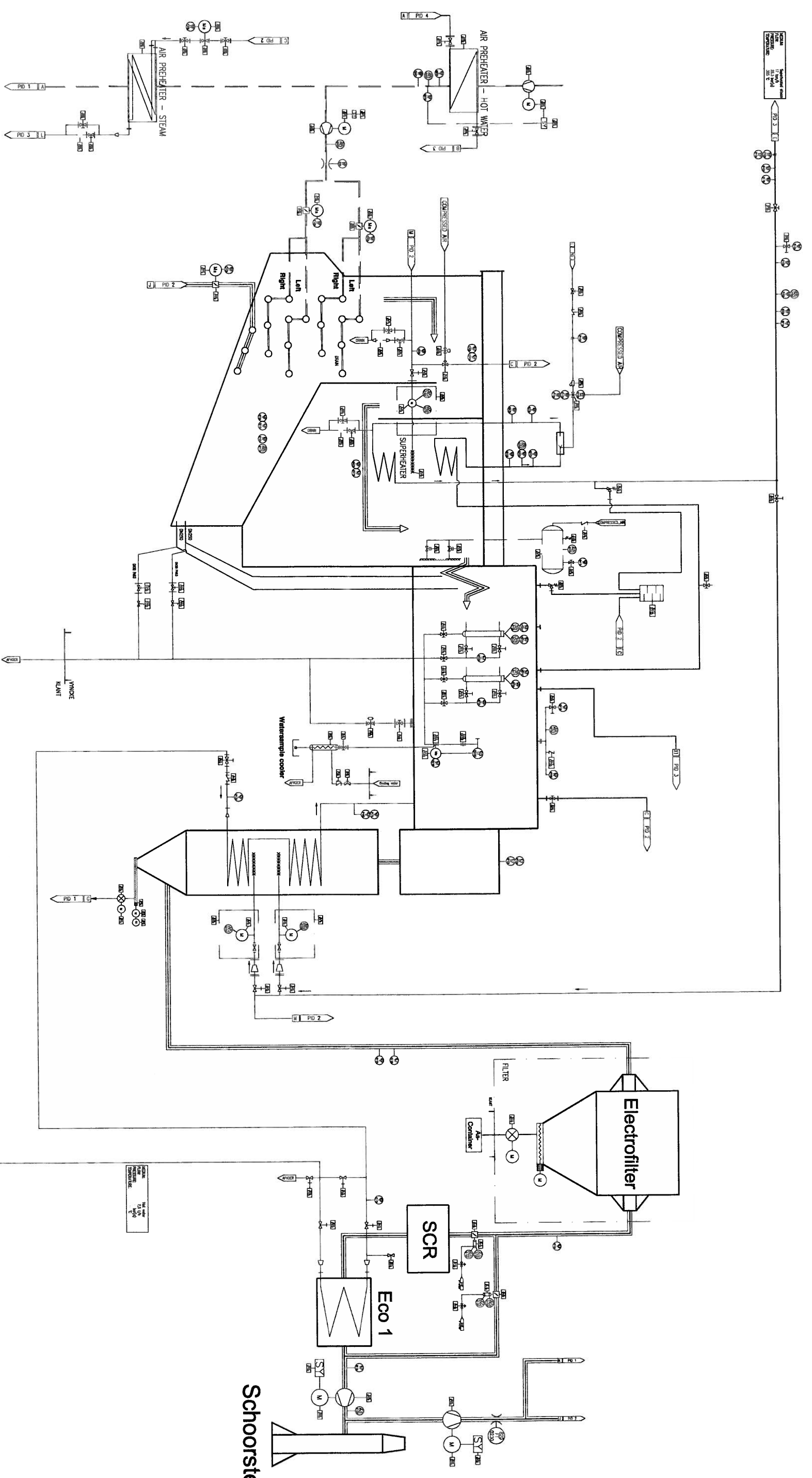
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Scale: 1:15, Format: A1

Preliminary P&ID - Combustion system

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Schoorsteen

