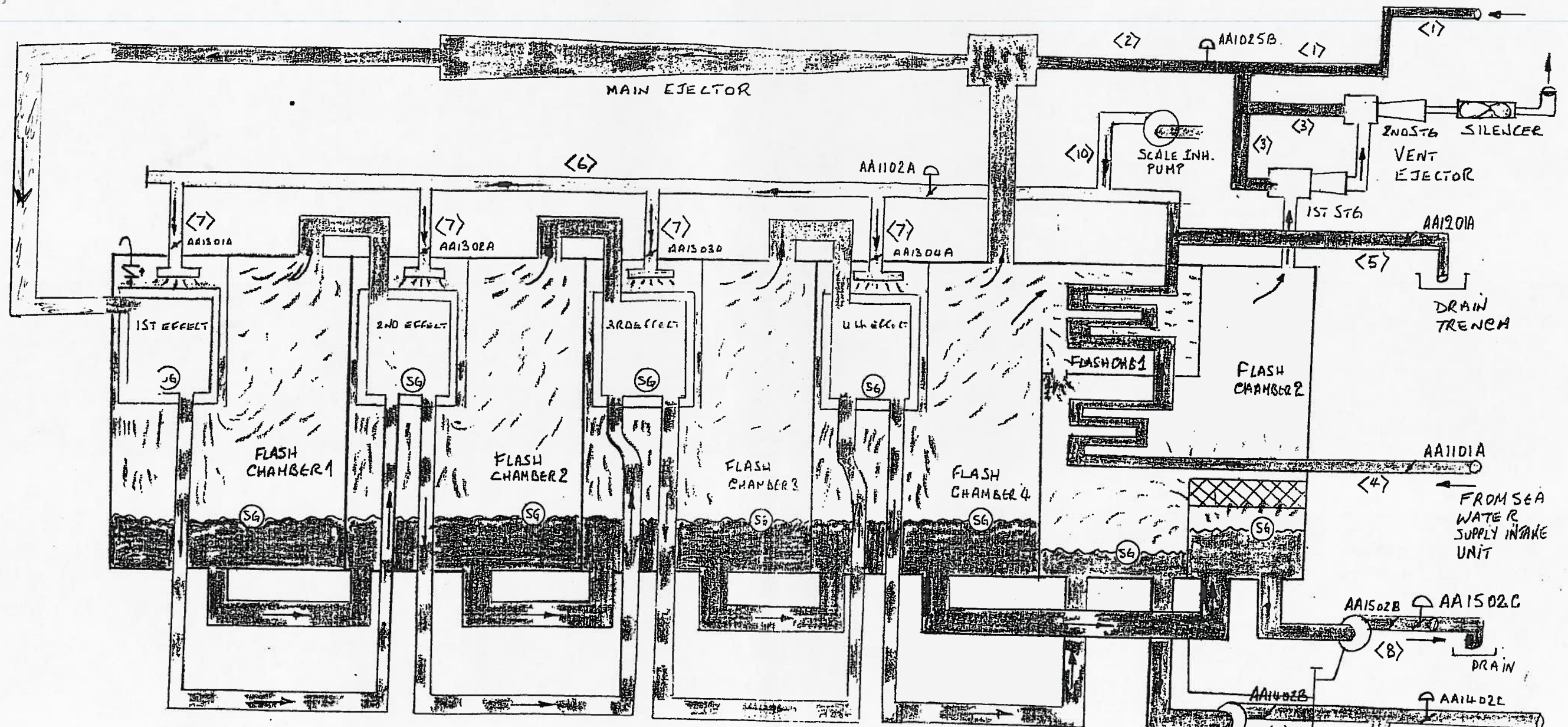


REHEAT EVAPORATOR UNIT AT DELIMARA PLANT



	FLOW KG/HR	TEMP °C	PRESS BAR G	COLOR CODE					
	4240	230	17.0		4 EFFECTS				
STEAM	3960	230	17.0						
TOR STM	280	230	17.0		HEAT REJECTION SECTION				
TER SUPP	175,000	30	3.0						
DISCH	87,000	45	2.0		✕	BUTTERFLY VALVE	CONTROL VALVES		ACTUATOR
					⌄	AIR OPERATED VALVE	NO	ITEM	DRIVE
ATER	88,000	45	0.5				AA1102A	SEAWATER FEED 'FLOW' CONTROL VALVE	AIR
ATER	22,000	45	0.5		CONDENSED STEAM AND GENERATED VAPOR.		AA1502C	BRINE BLOWDOWN 'LEVEL' CONTROL	AIR
WDOWN	62,790	45.7	2.0		GENERATED VAPOR		AA1402C	PRODUCT ON-LINE 'LEVEL' CONTROL VALVE	AIR
DOWN	29,170	45.0	1.5		GENERATED VAPOR		AA1402C	PRODUCT ON-LINE 'LEVEL' CONTROL VALVE	AIR

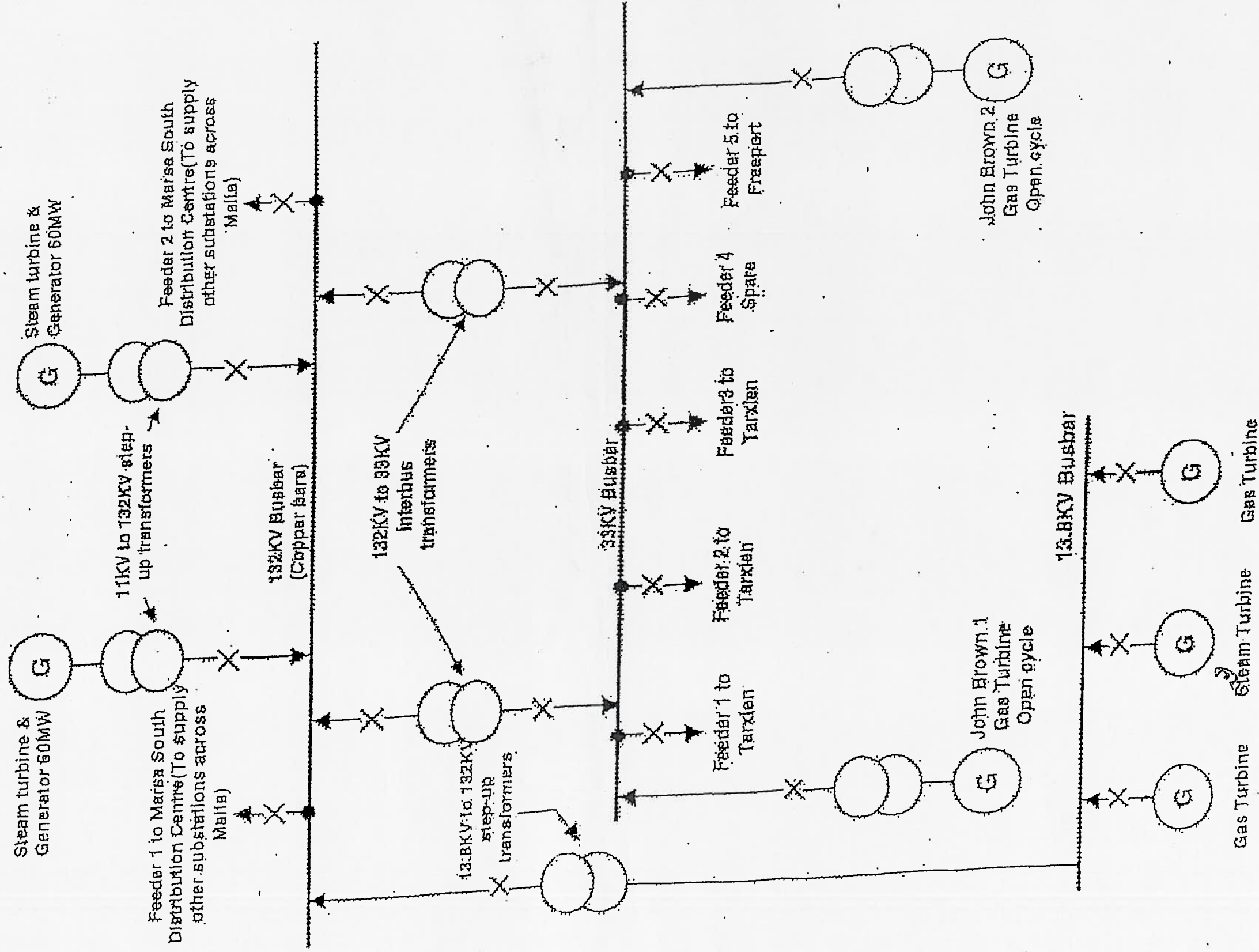
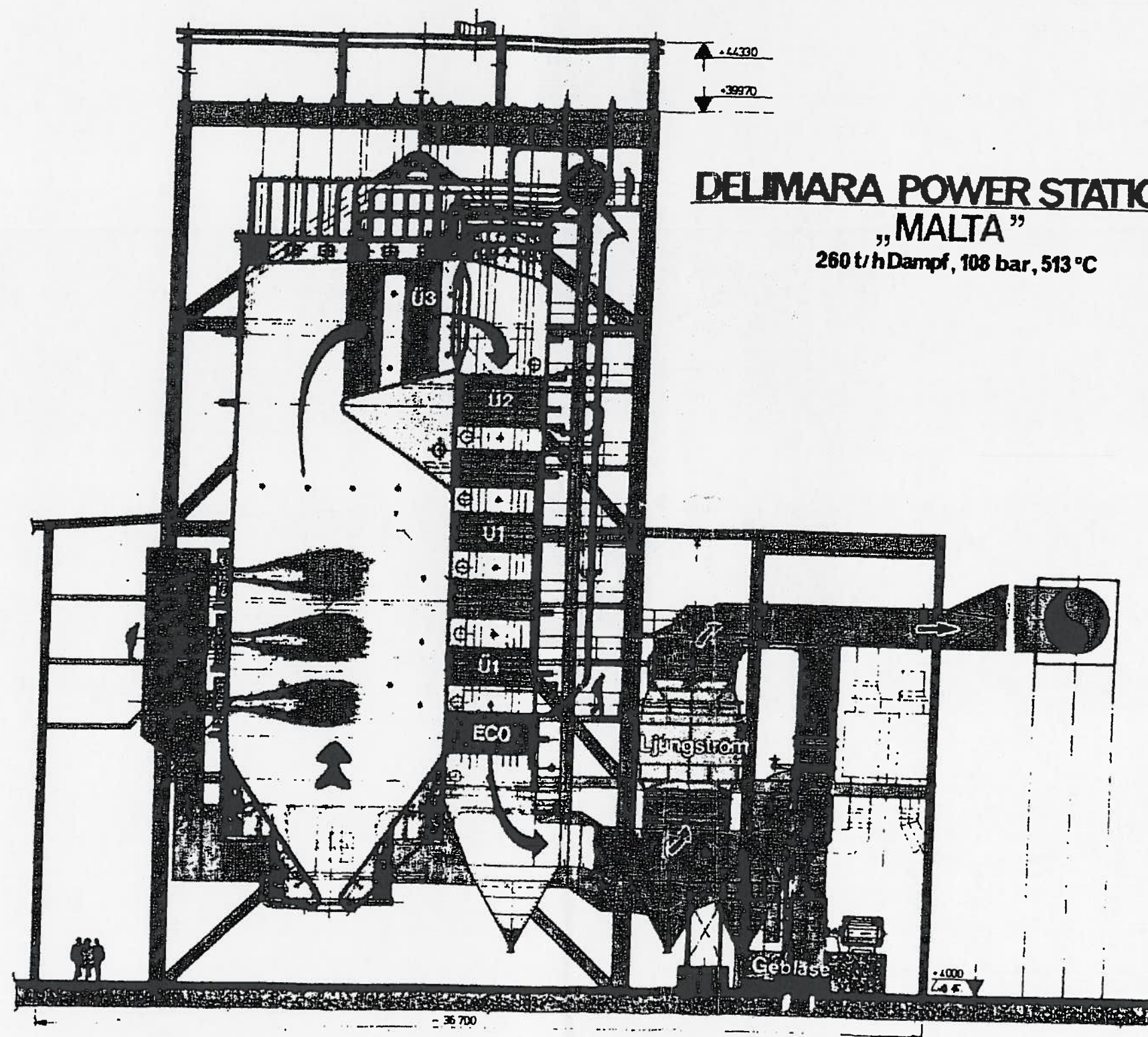


Figure Electrical system at Dellmara Power Station

Combined Cycle



DELIMARA POWER STATION

„MALTA“

260 t/h Dampf, 108 bar, 513 °C

