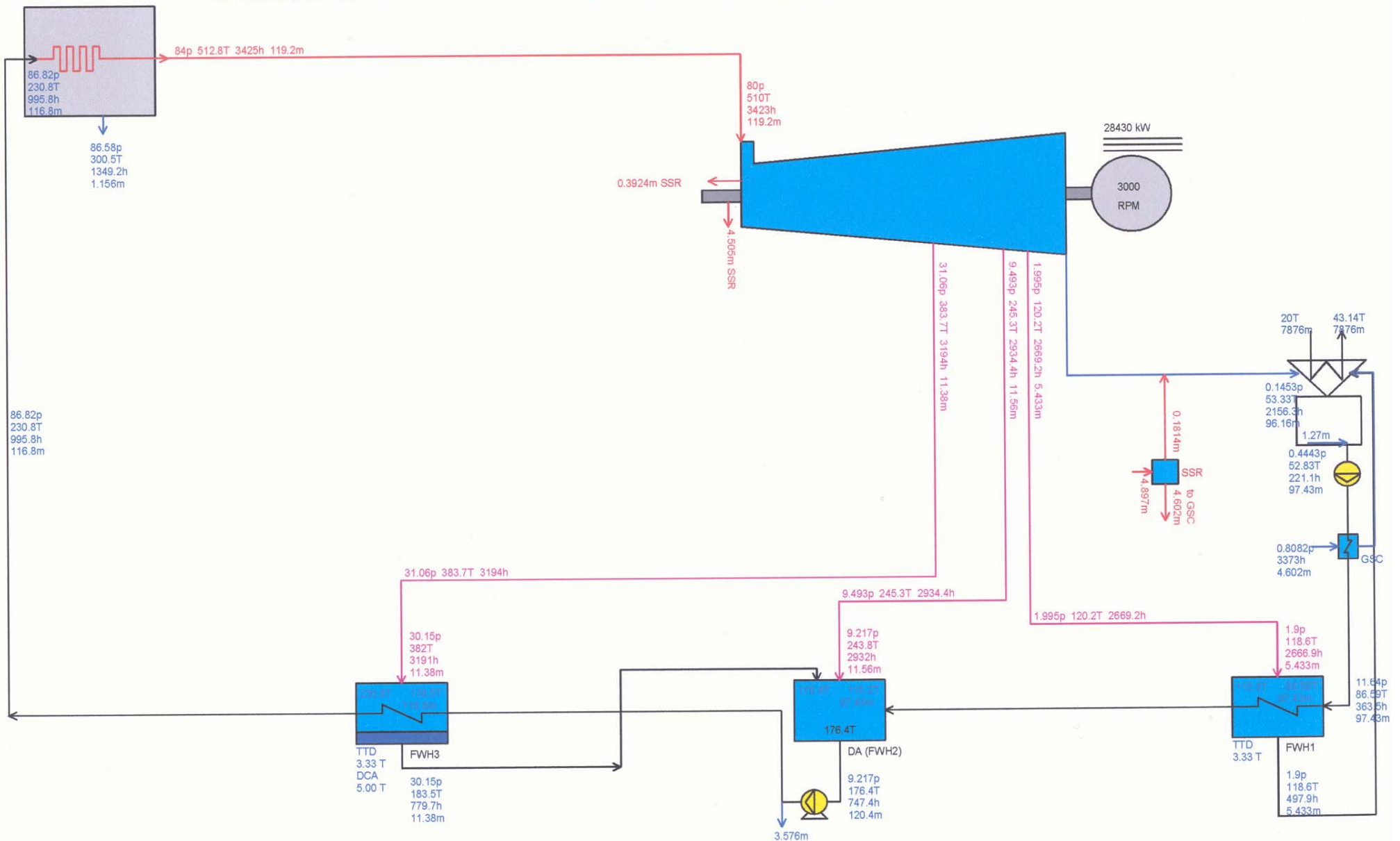


BOILER EFF (HHV/LHV) 88.8% /92.2%
NET PLANT EFF (HHV/LHV) 28.6% /29.6%

NET POWER 25984 kW
NET PLANT HR (HHV/LHV) 12604 / 12144 kJ/kWh

AUX 2445.4 kW
TURBINE HR 10207 kJ/kWh



Particular STEAM PRO 16.00 543 03-14-2007 12:15:09 Steam Properties: Thermoflow-STQUIK
FILE: F:\empresacmentos_marquesado\marquesado_referencia_3_prec.stp CYCLE SCHEMATIC
p[bar], T[C], h[kJ/kg], m[t/h]

