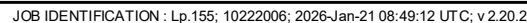
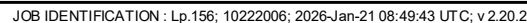
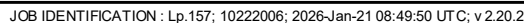
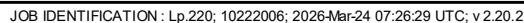
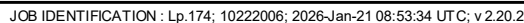


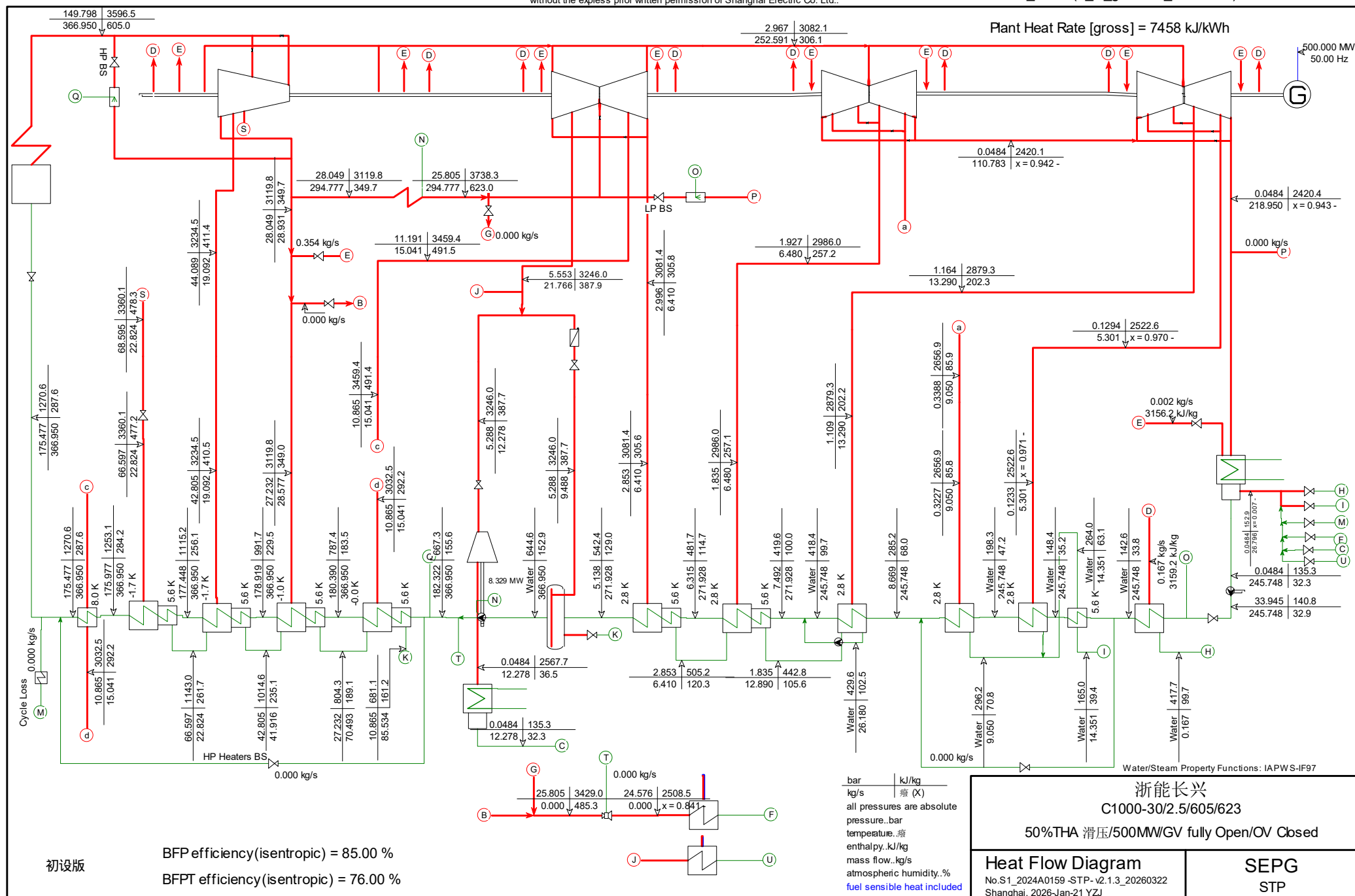
$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \times 3600$$


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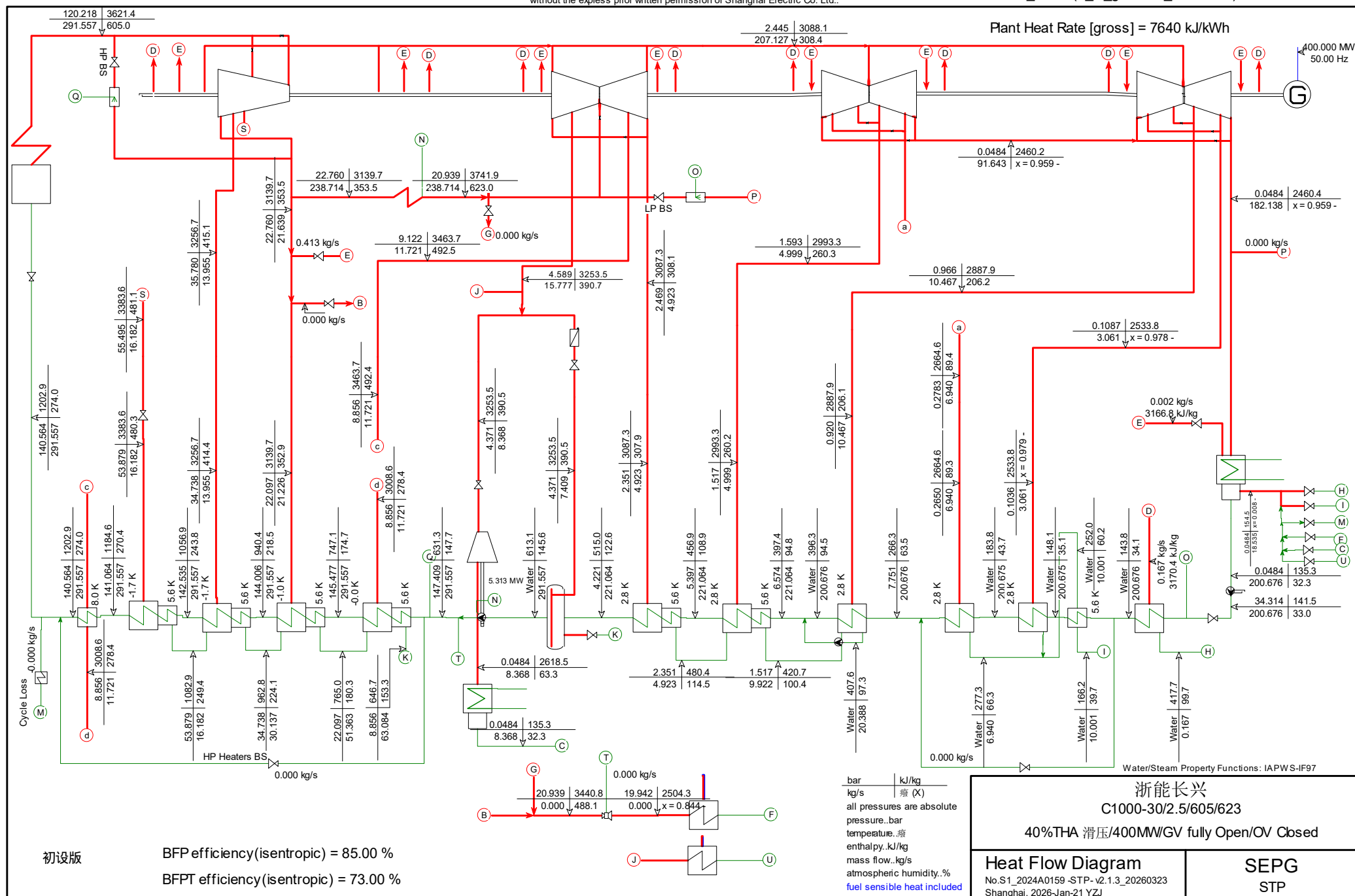
$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \cdot 3600$$




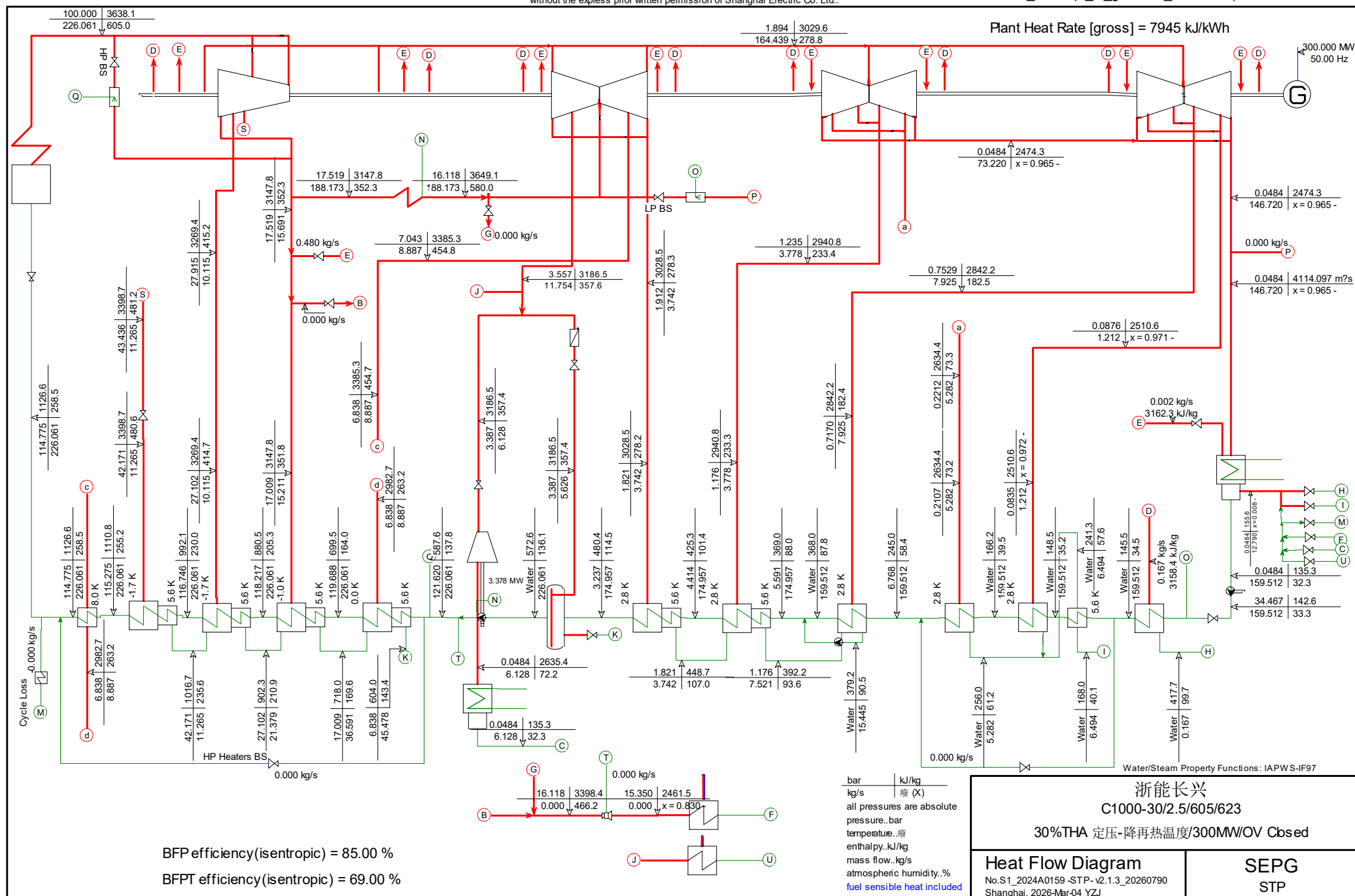
$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \cdot 3600$$


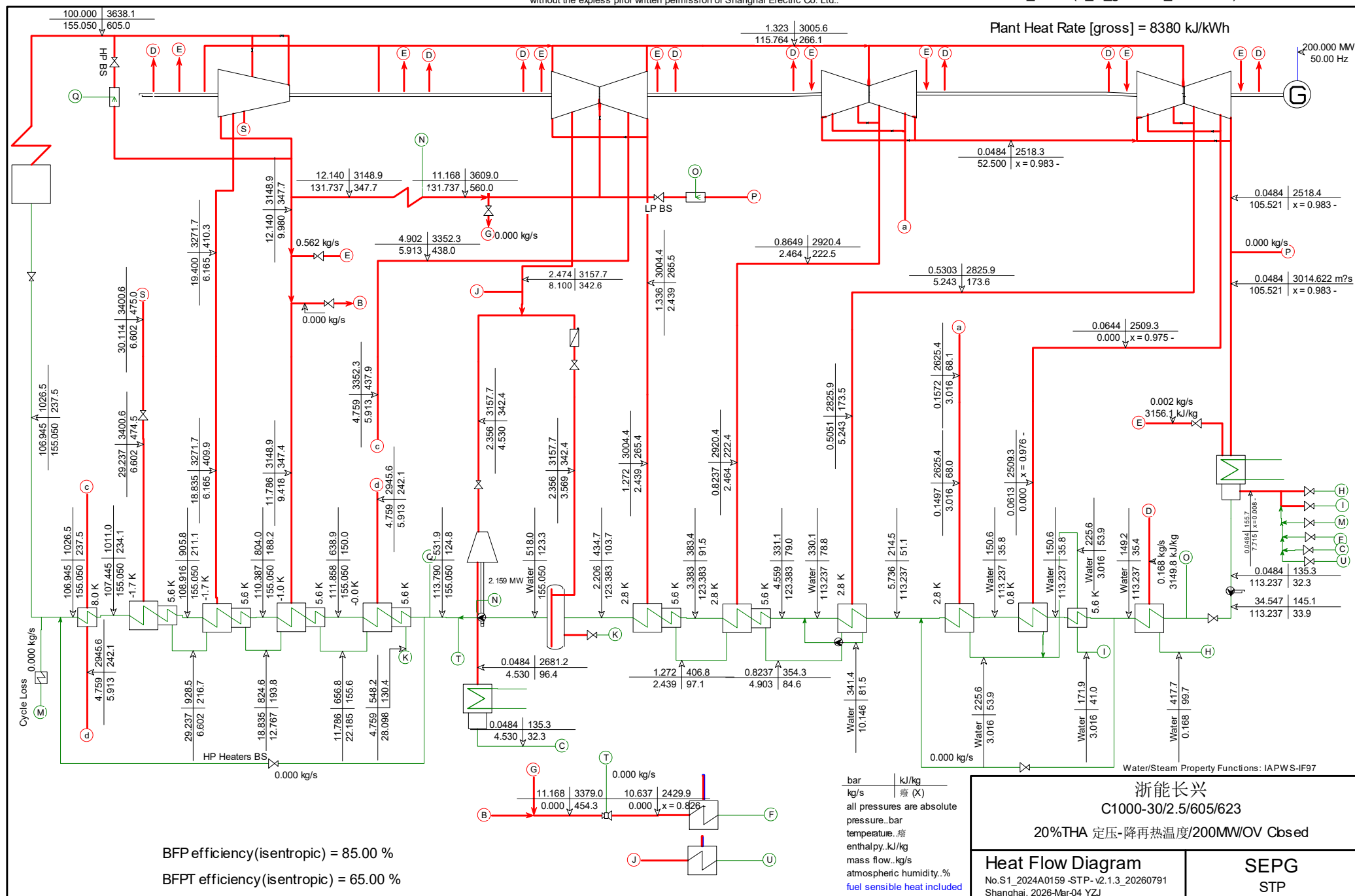
$$HR = Q_{\text{boiler}} / (P_{\text{el\_gross}} + P_{\text{T-Turbine}}) \times 3600$$


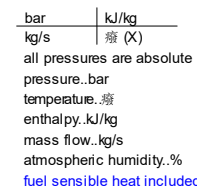


$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \cdot 3600$$




$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \times 3600$$


$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \cdot 3600$$


$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \cdot 3600$$


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$$HR = Q_{\text{boiler}} / (P_{\text{el gross}} + P_{\text{T-Turbine}}) \cdot 3600$$
