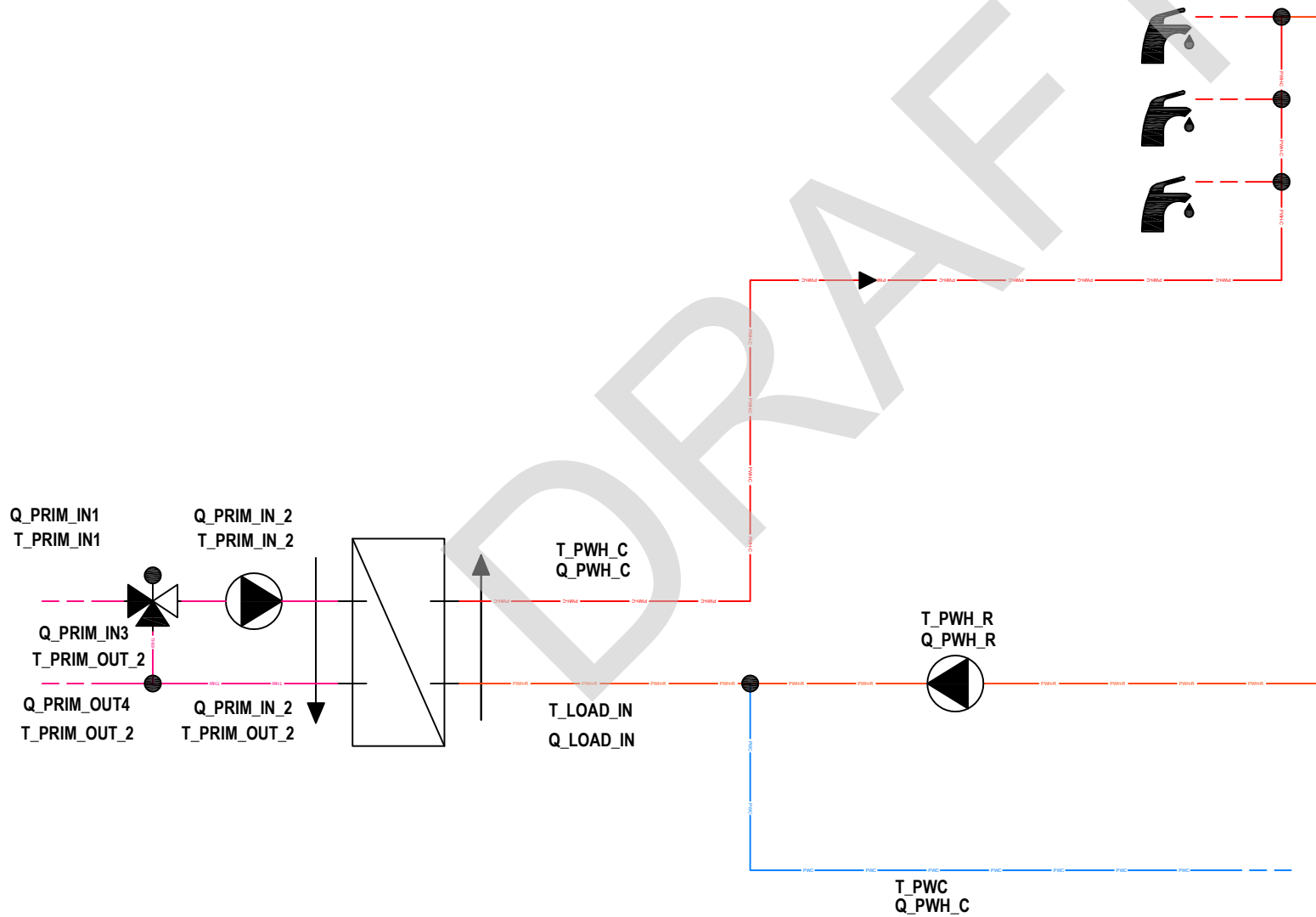
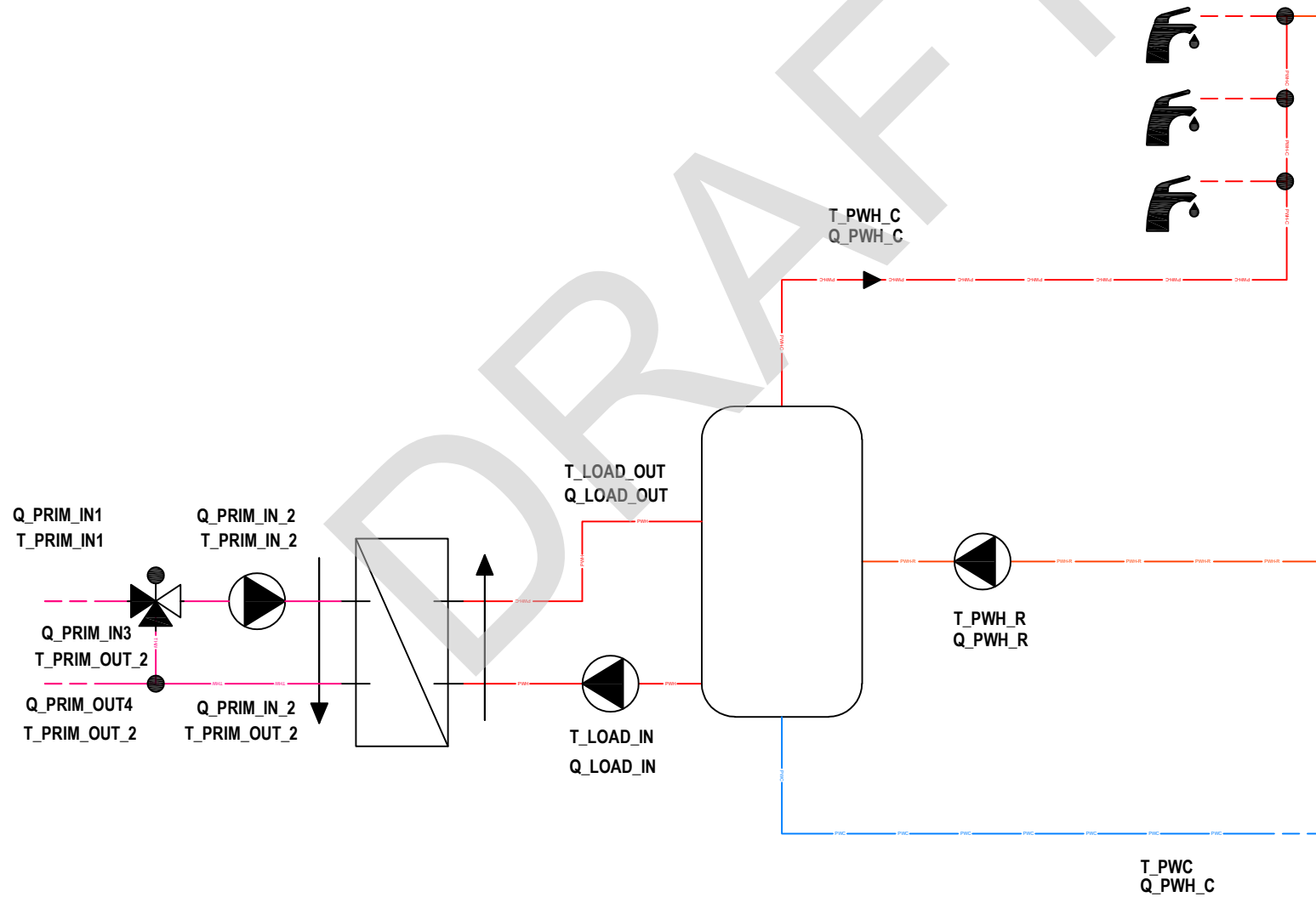


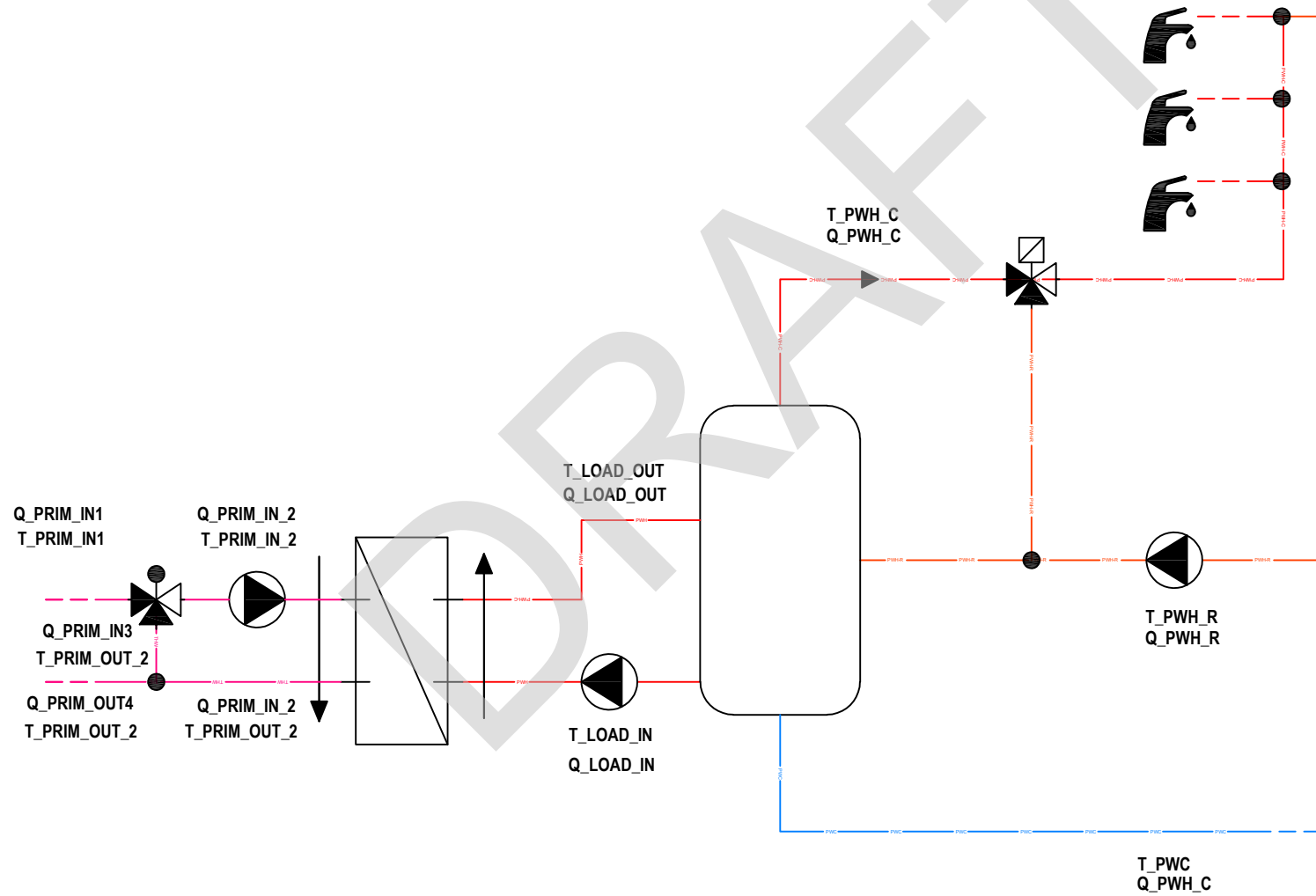
1.1



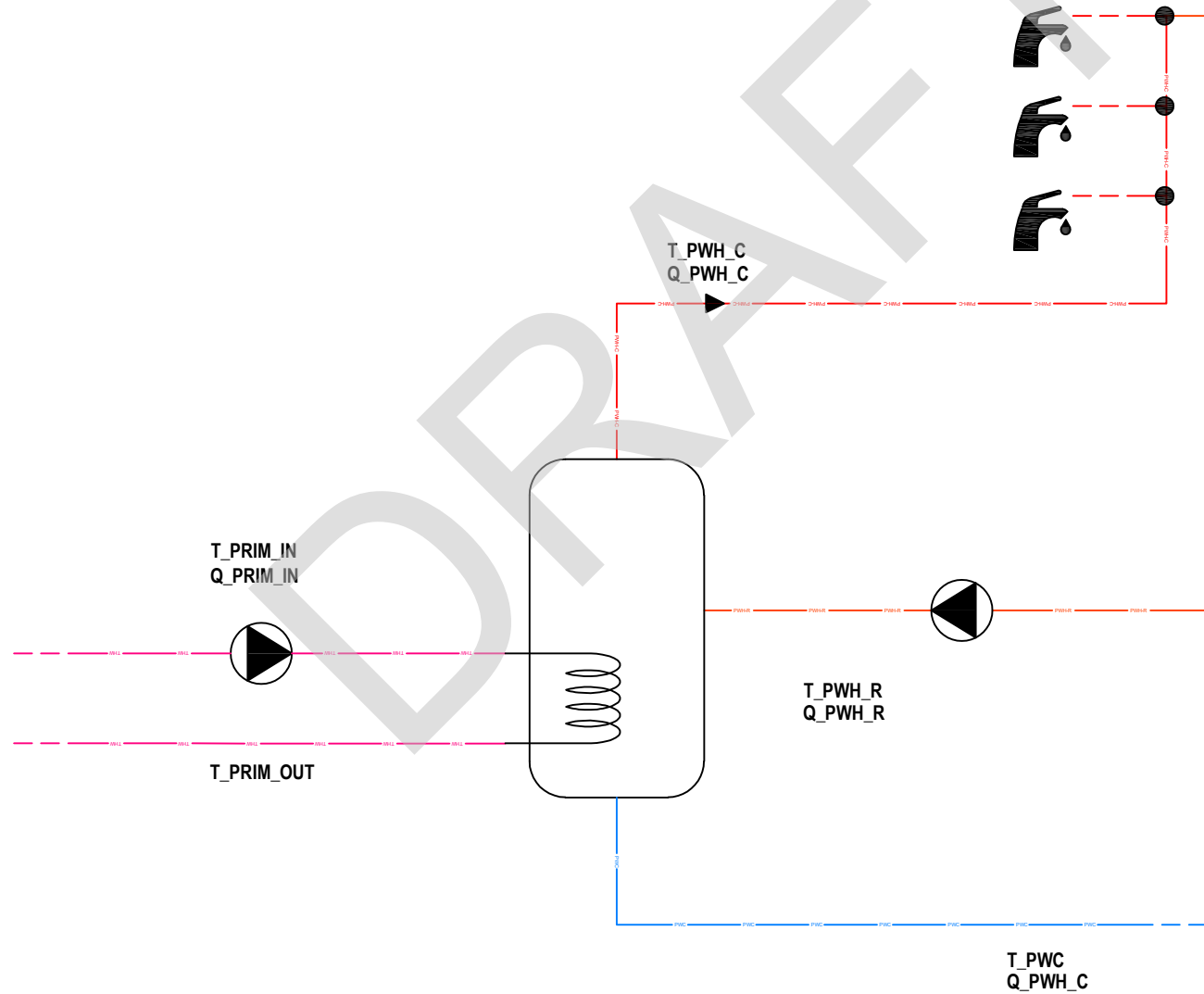
1.2 A



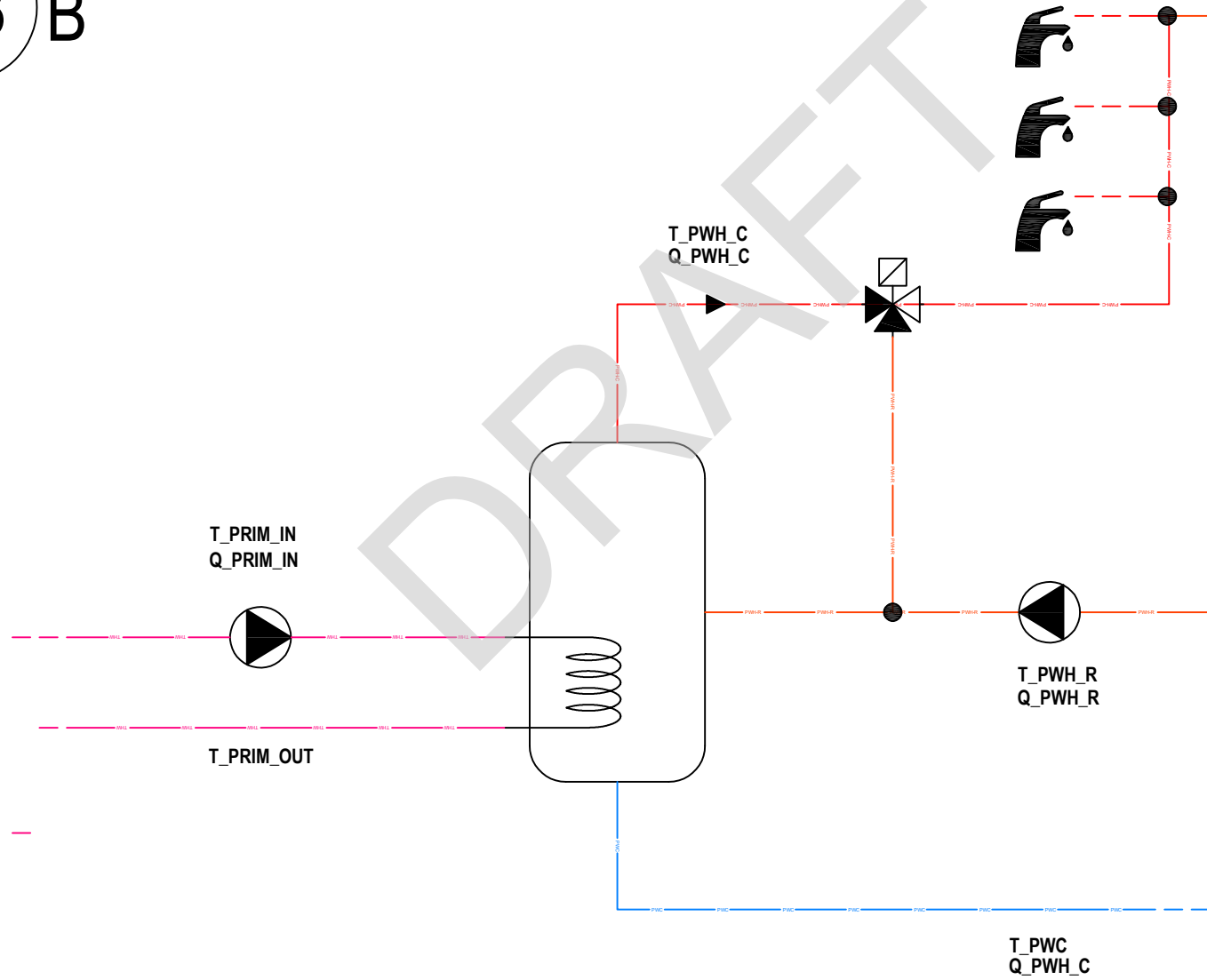
1.2 B



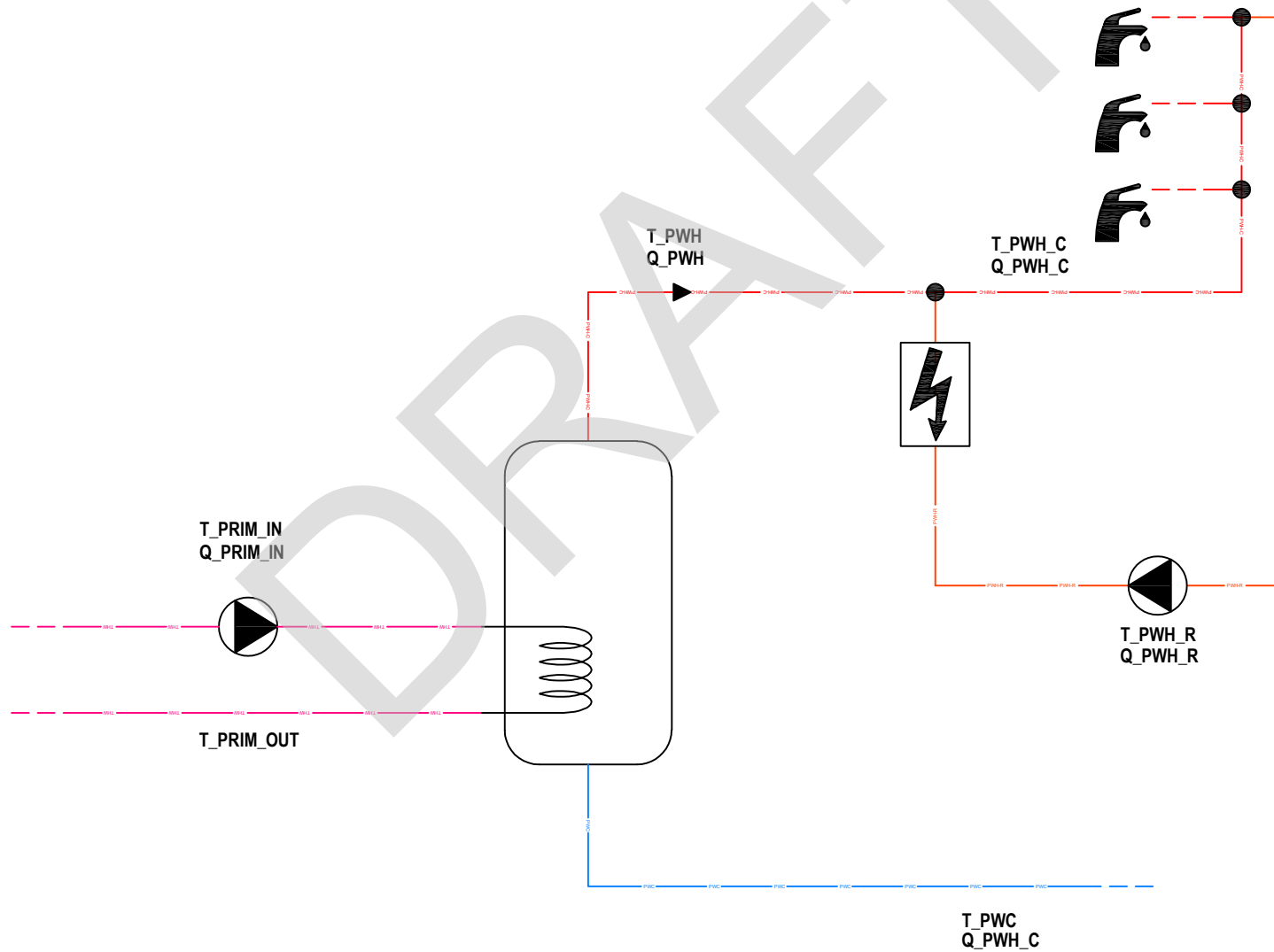
1.3 A



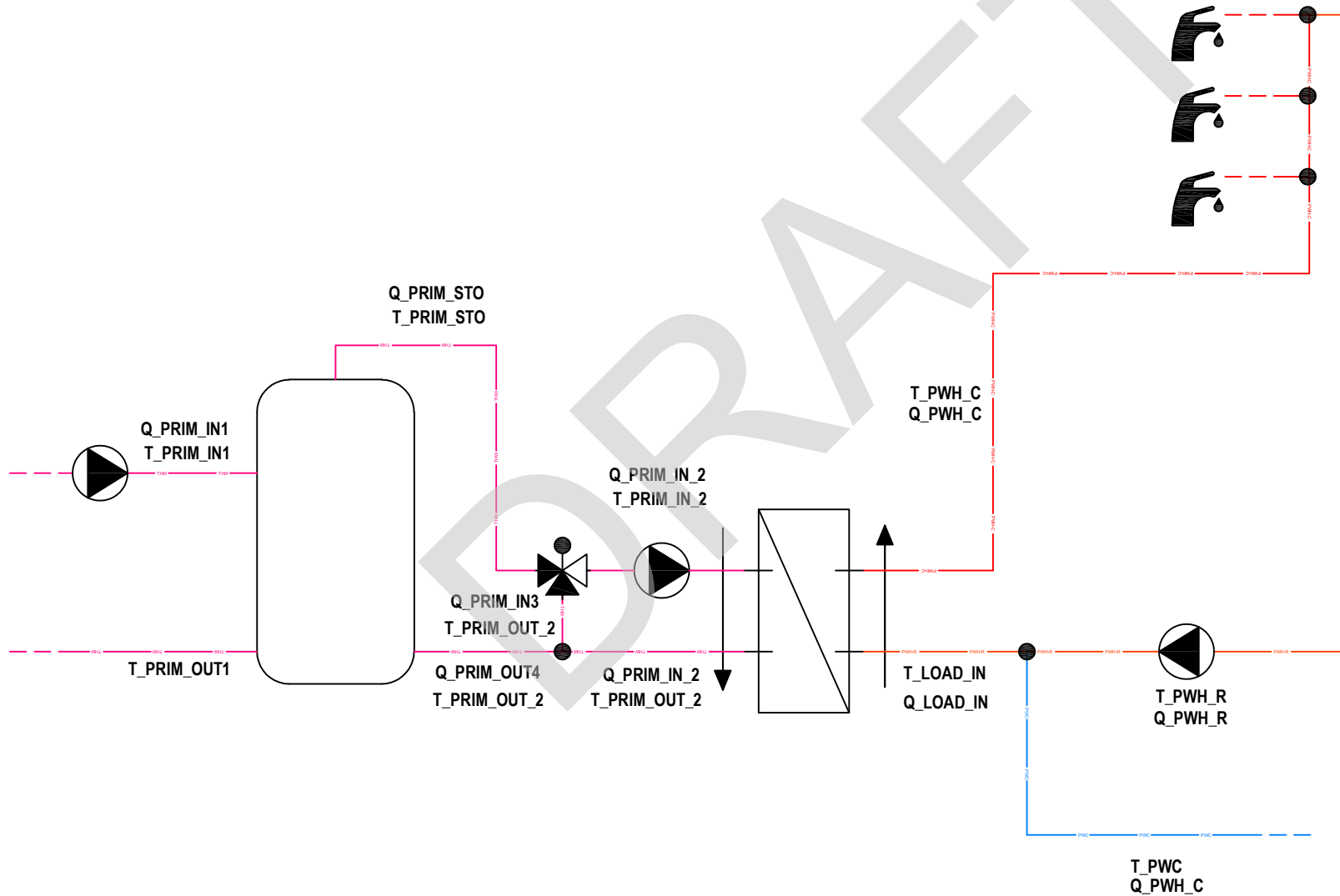
1.3 B



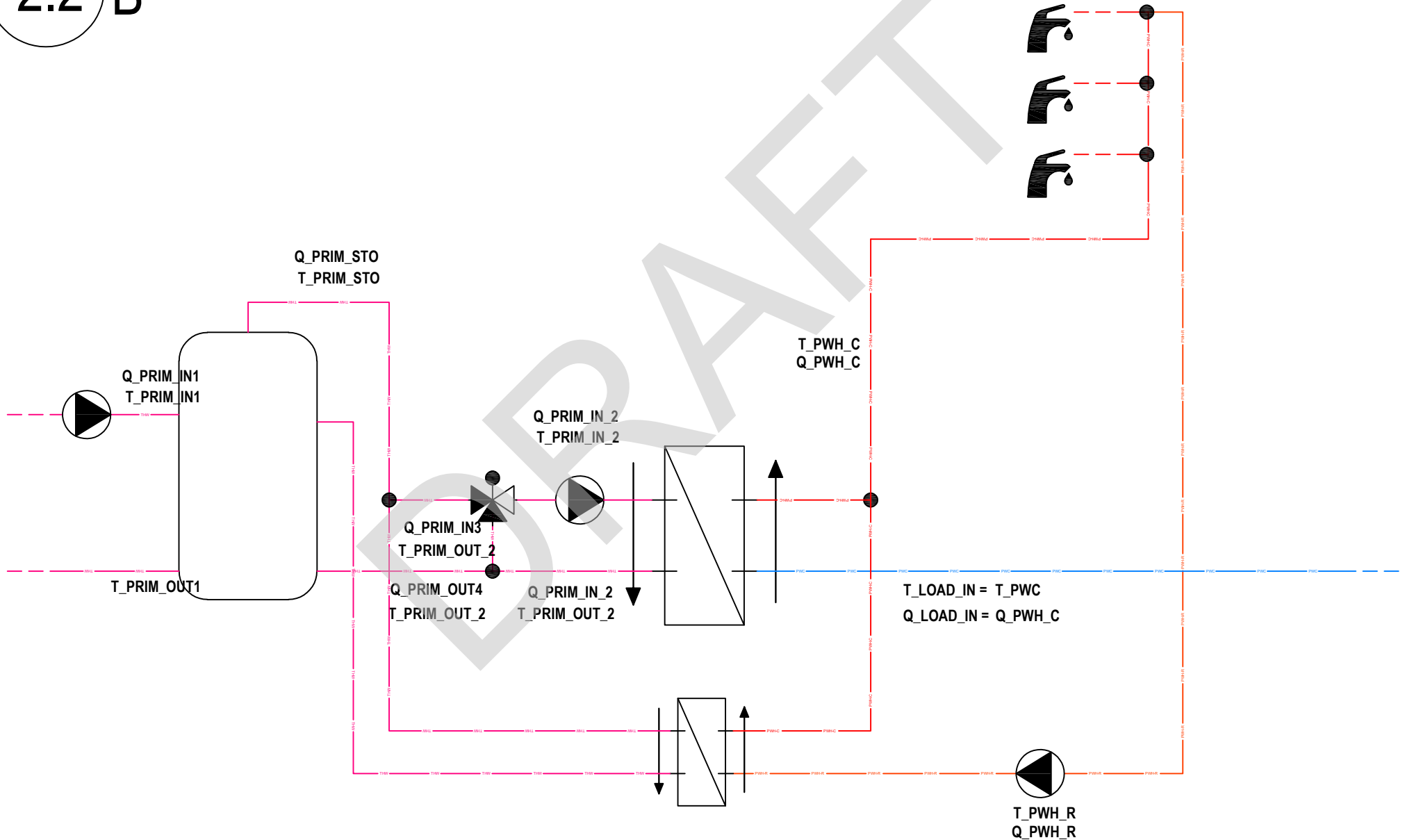
1.4



2.2 A

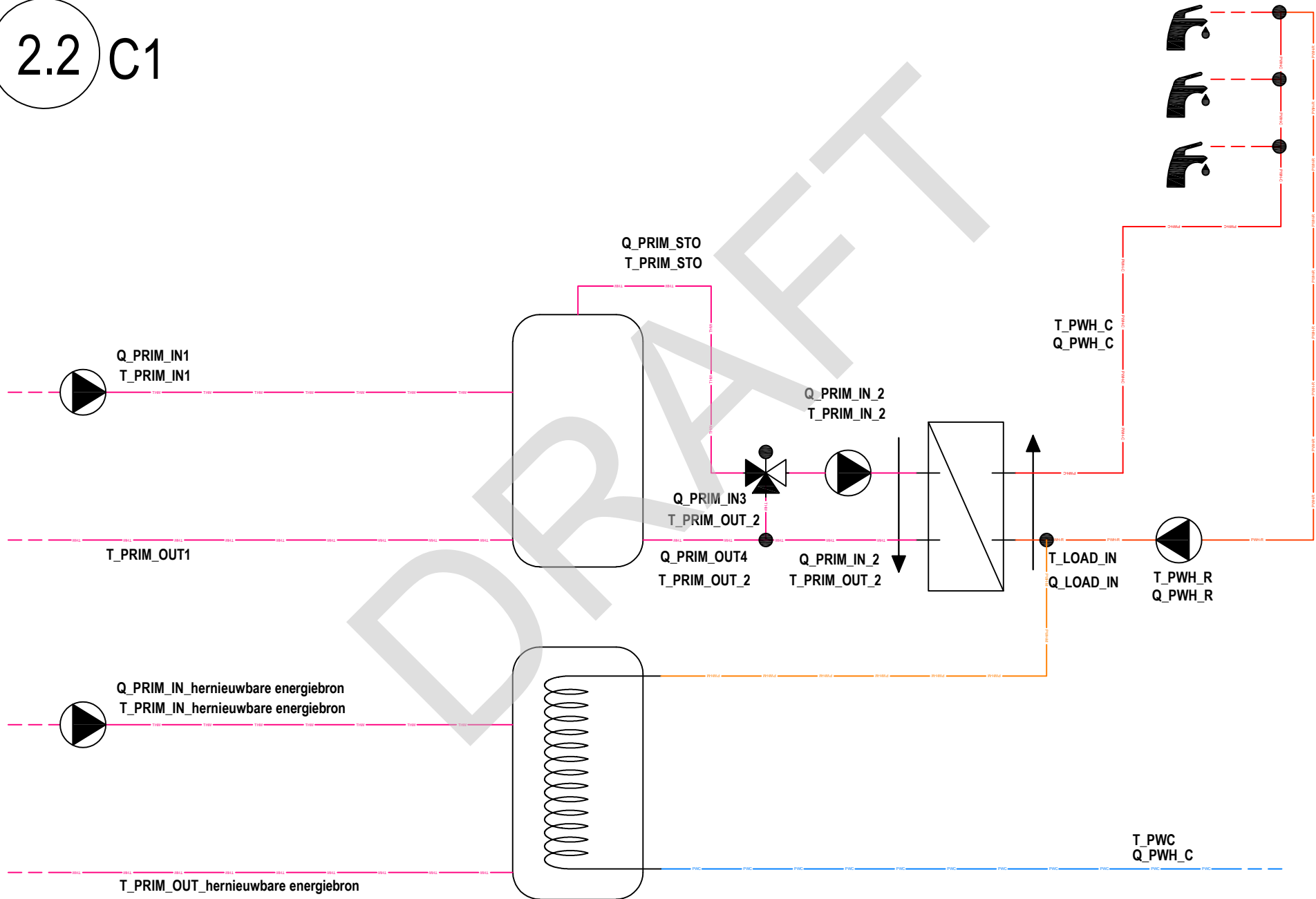


2.2 B

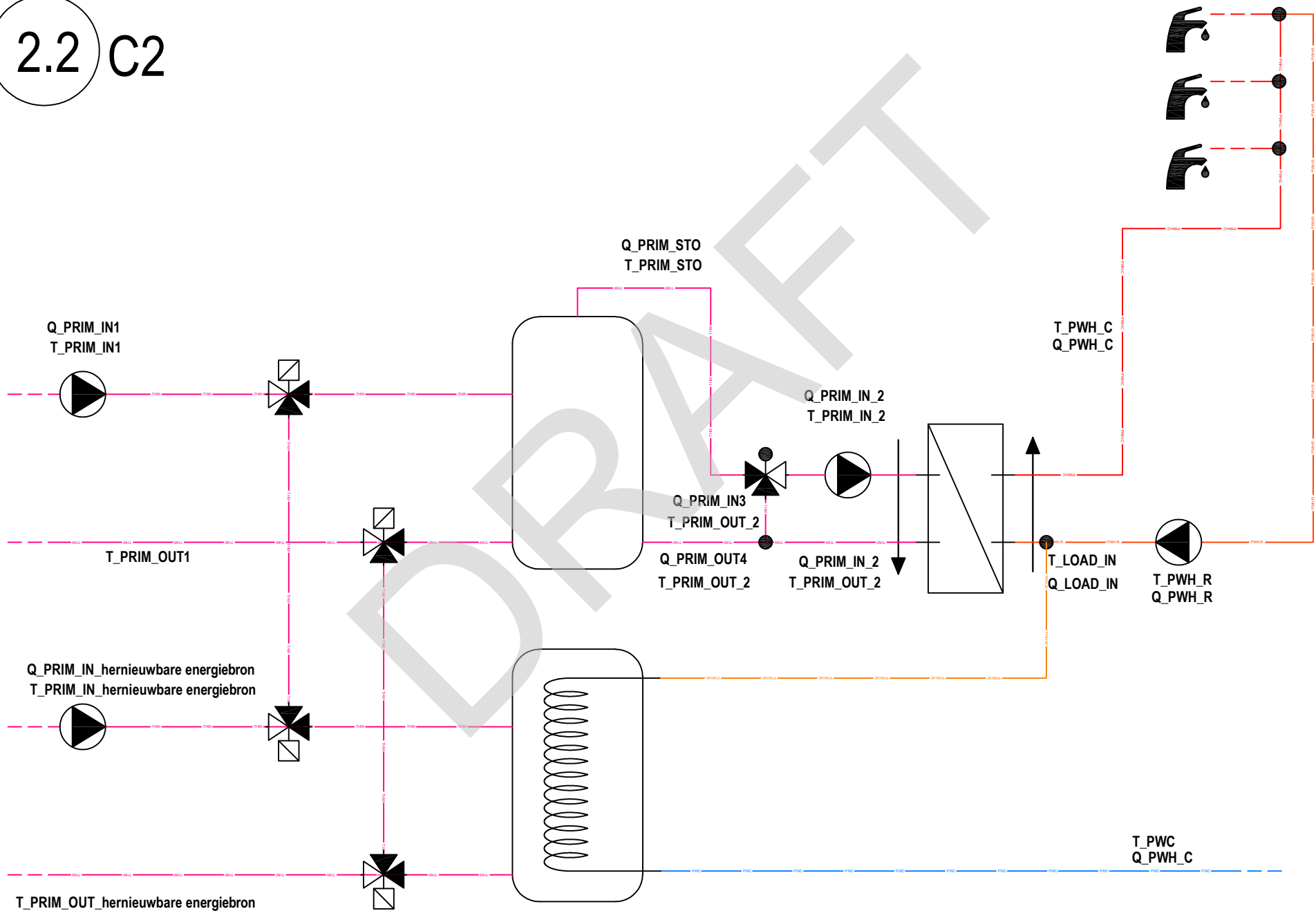




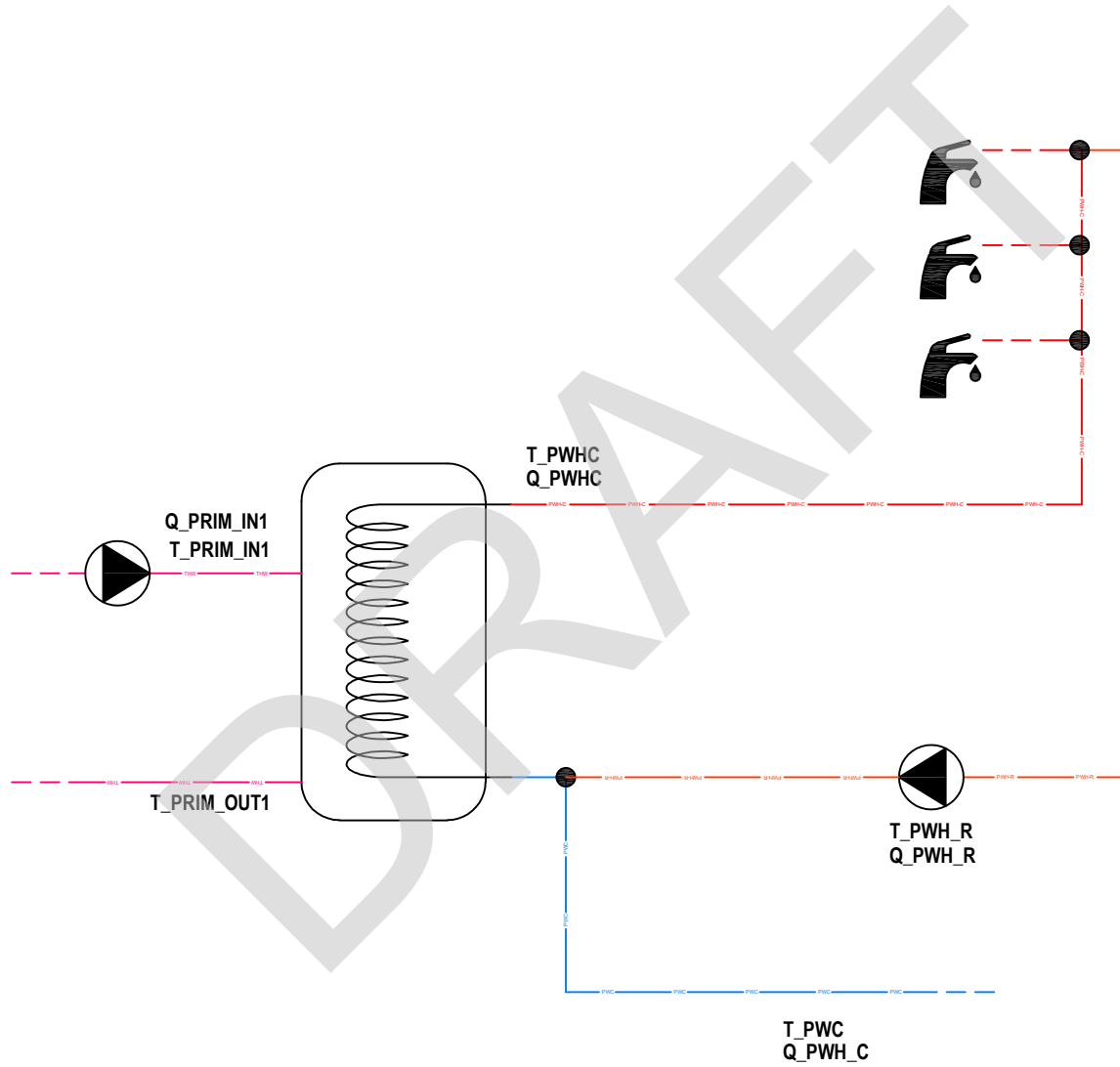
2.2 C1



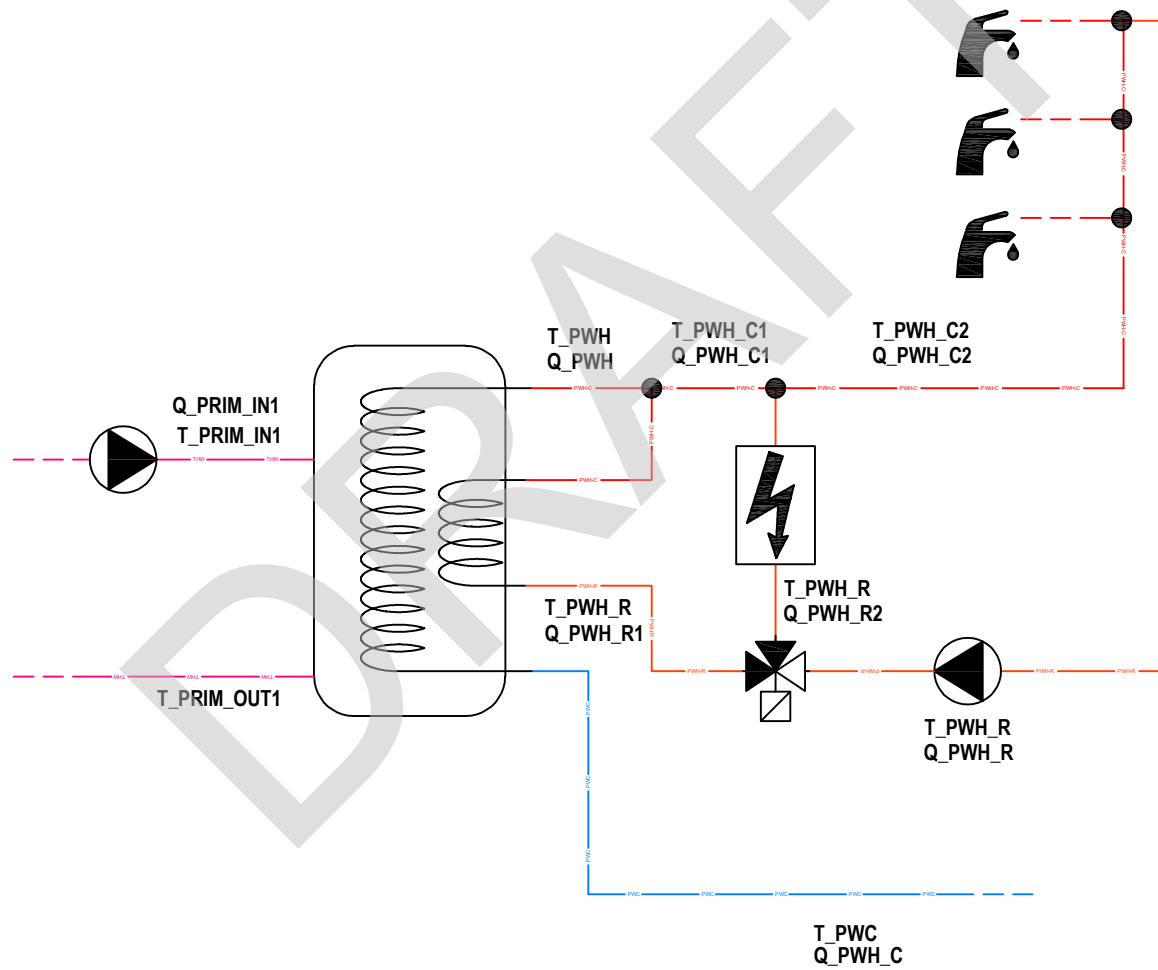
2.2 C2



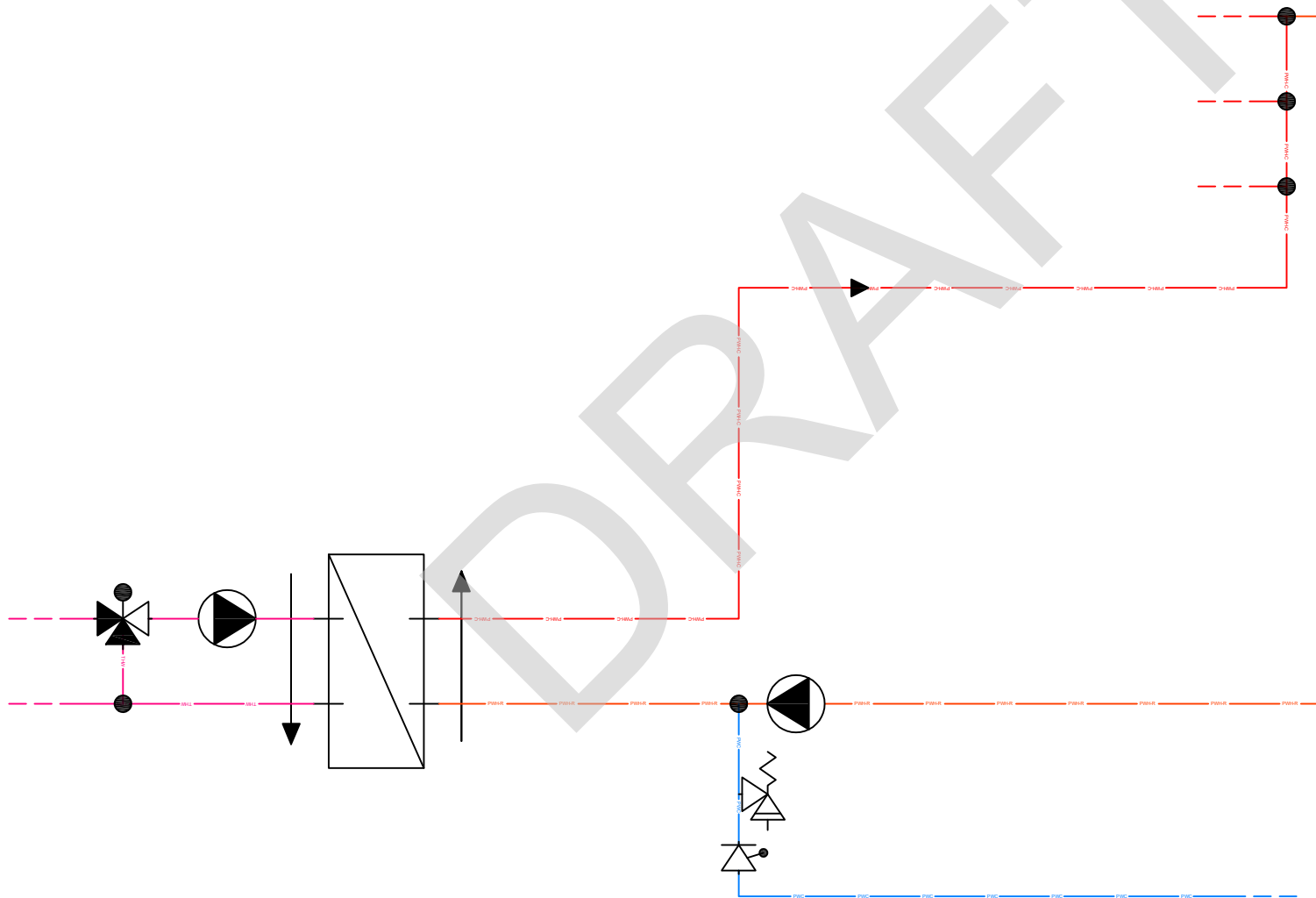
2.3 A



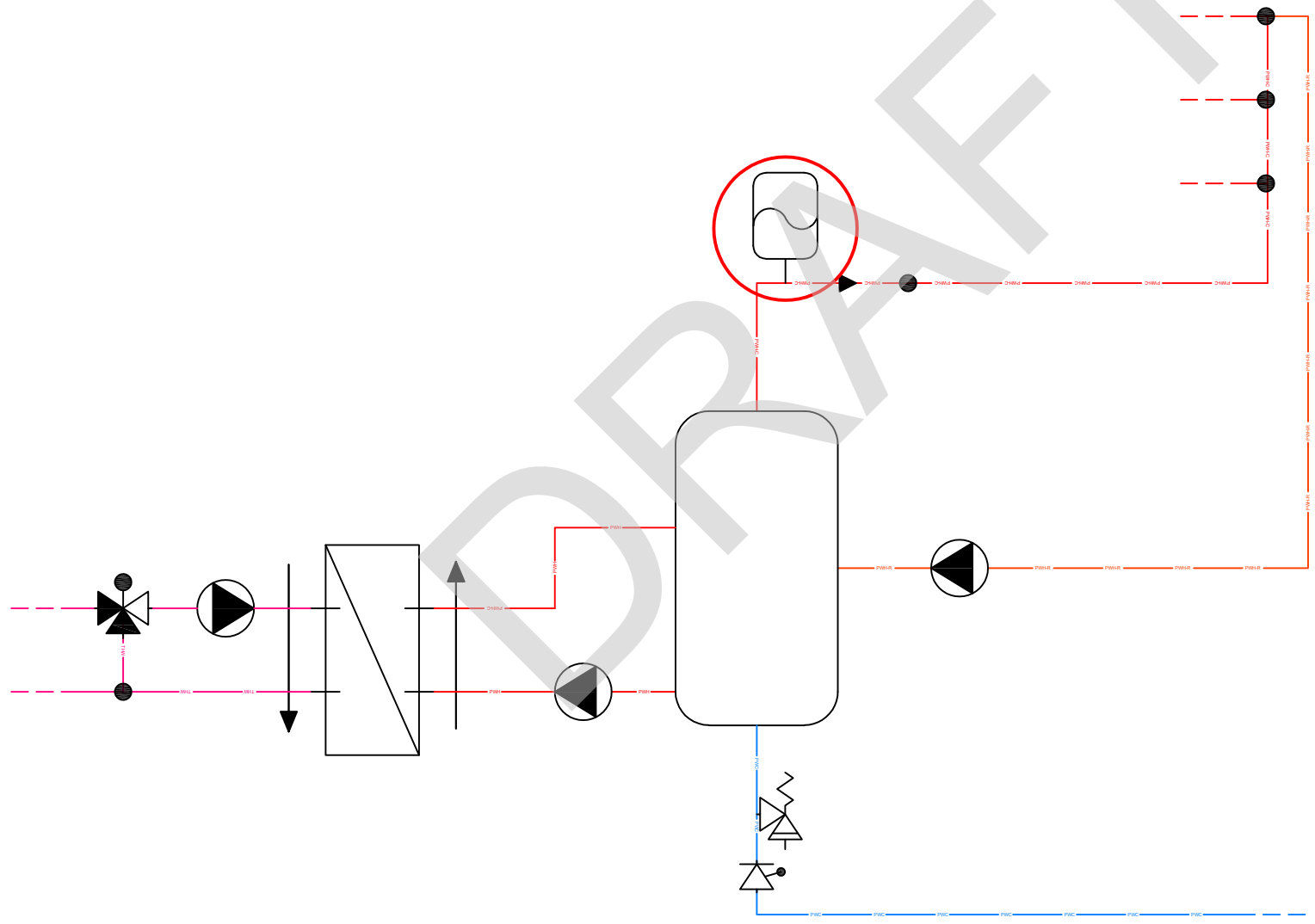
2.3 B



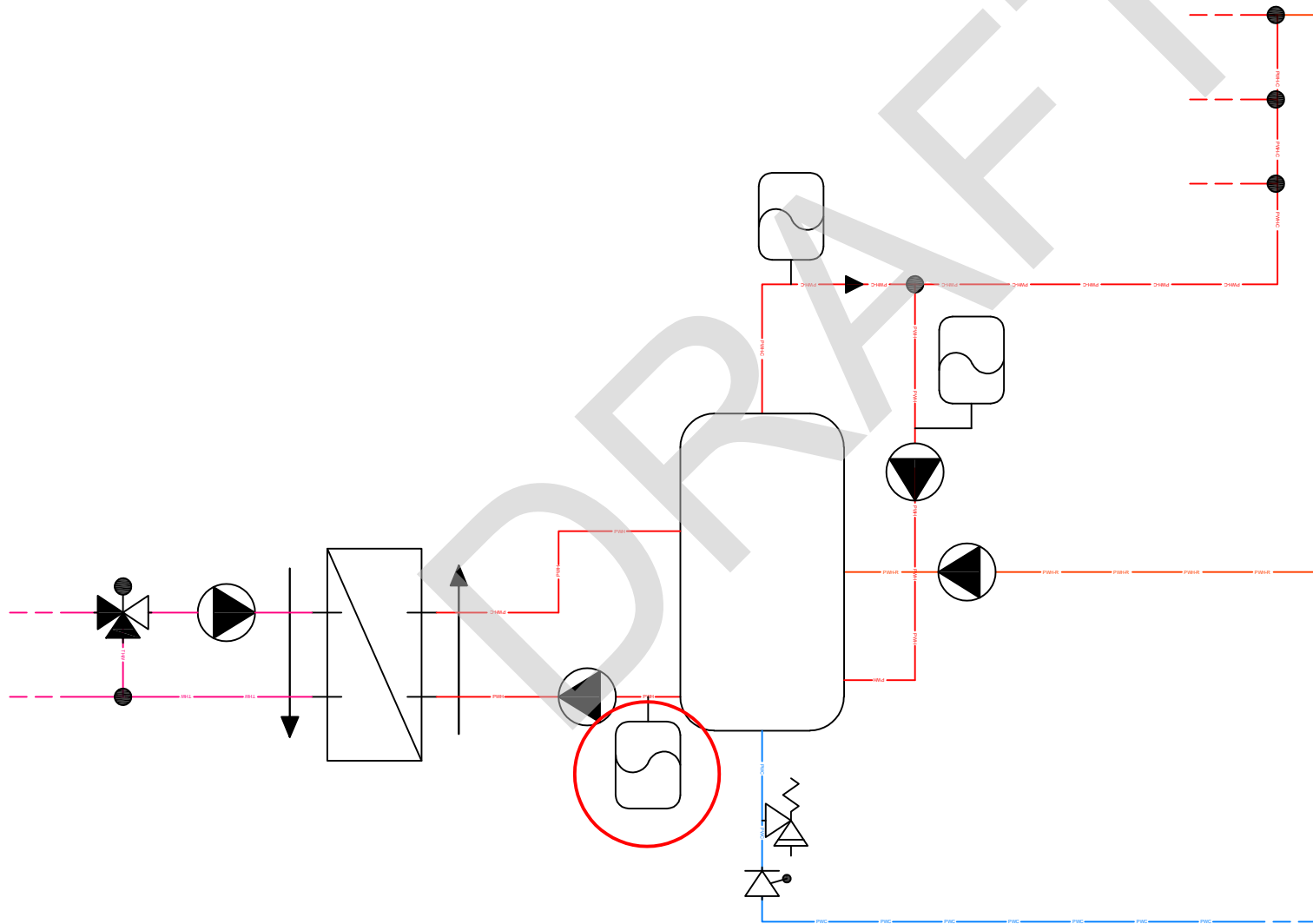
3.1



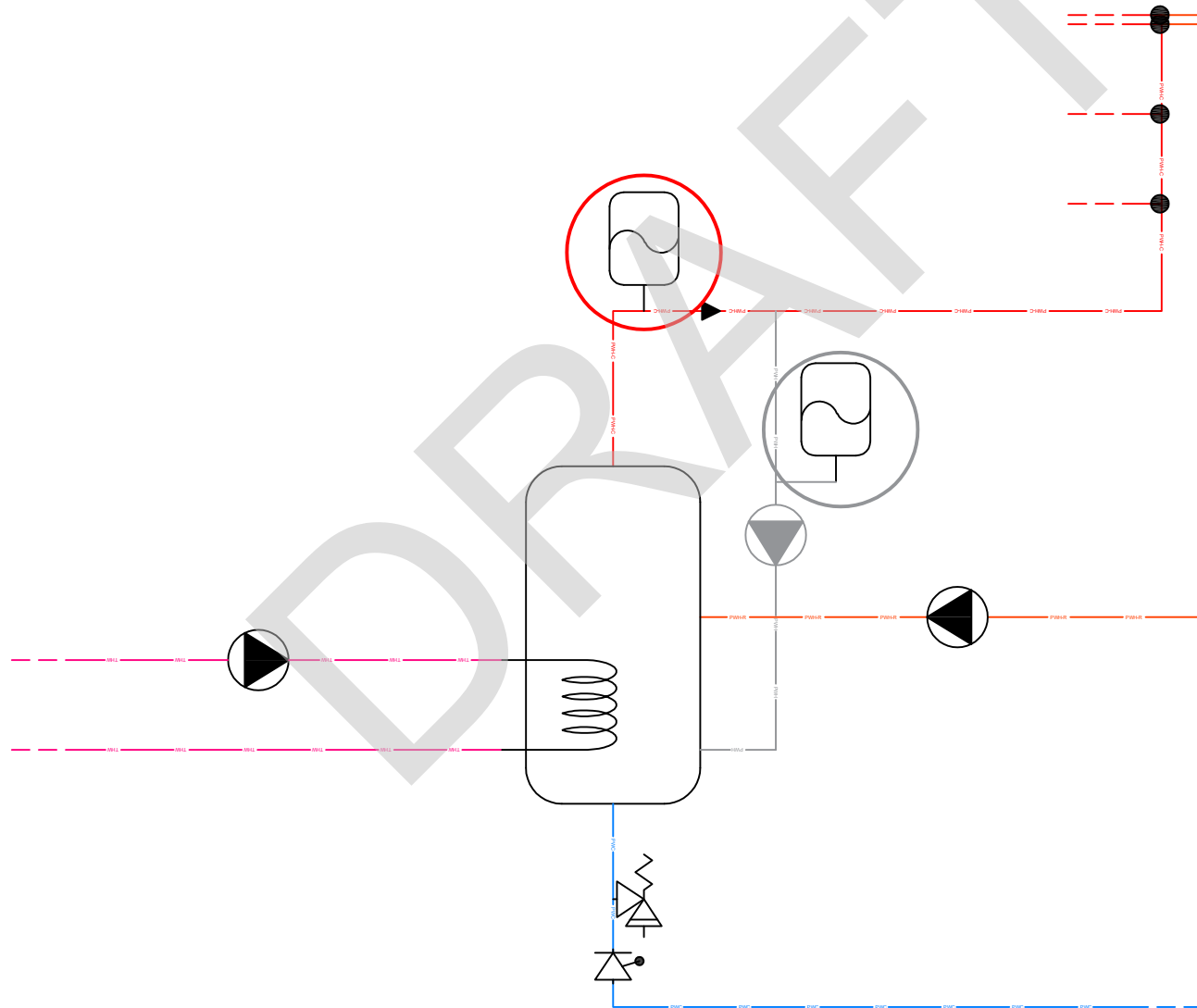
3.2 A



3.2 B

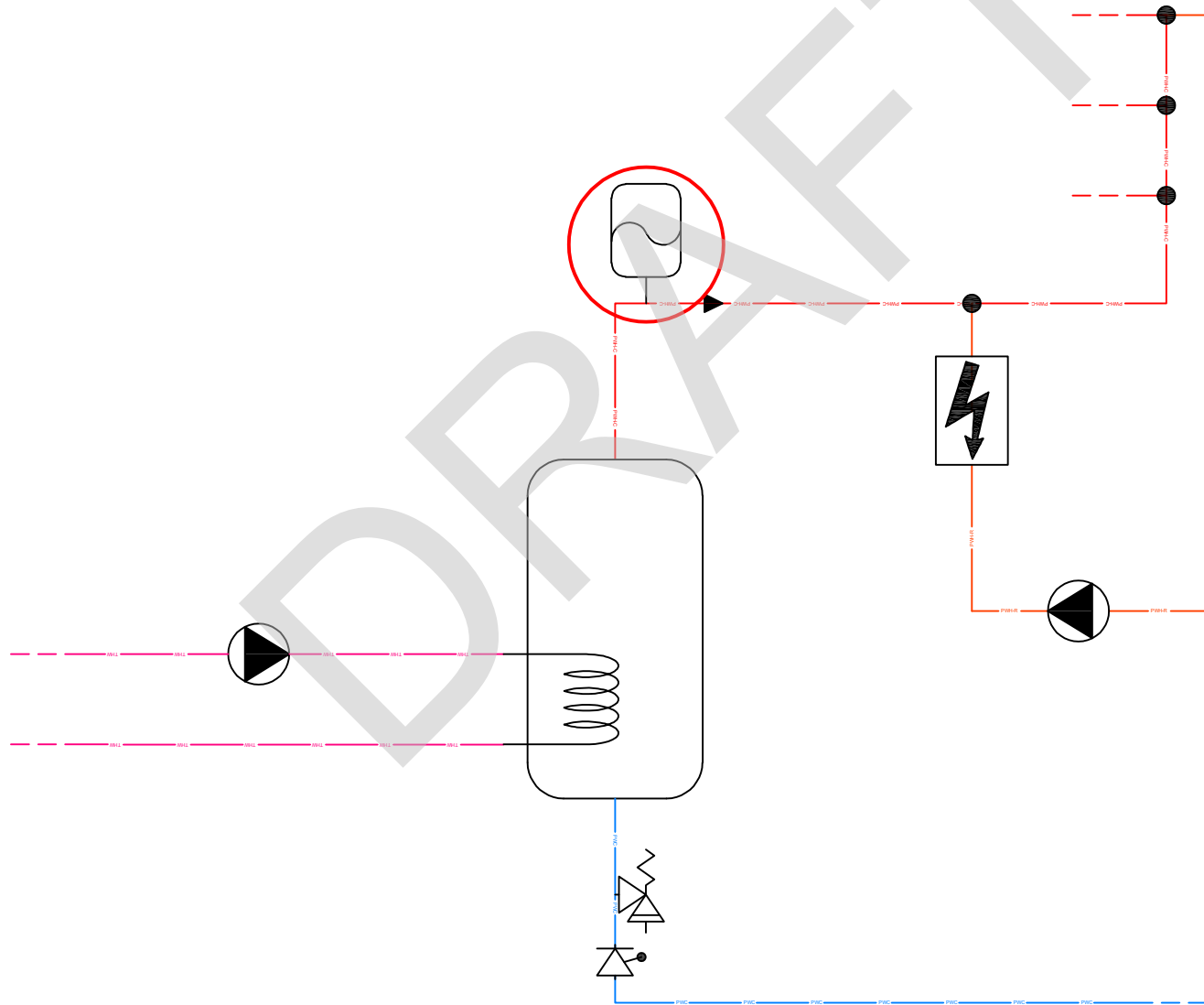


3.3

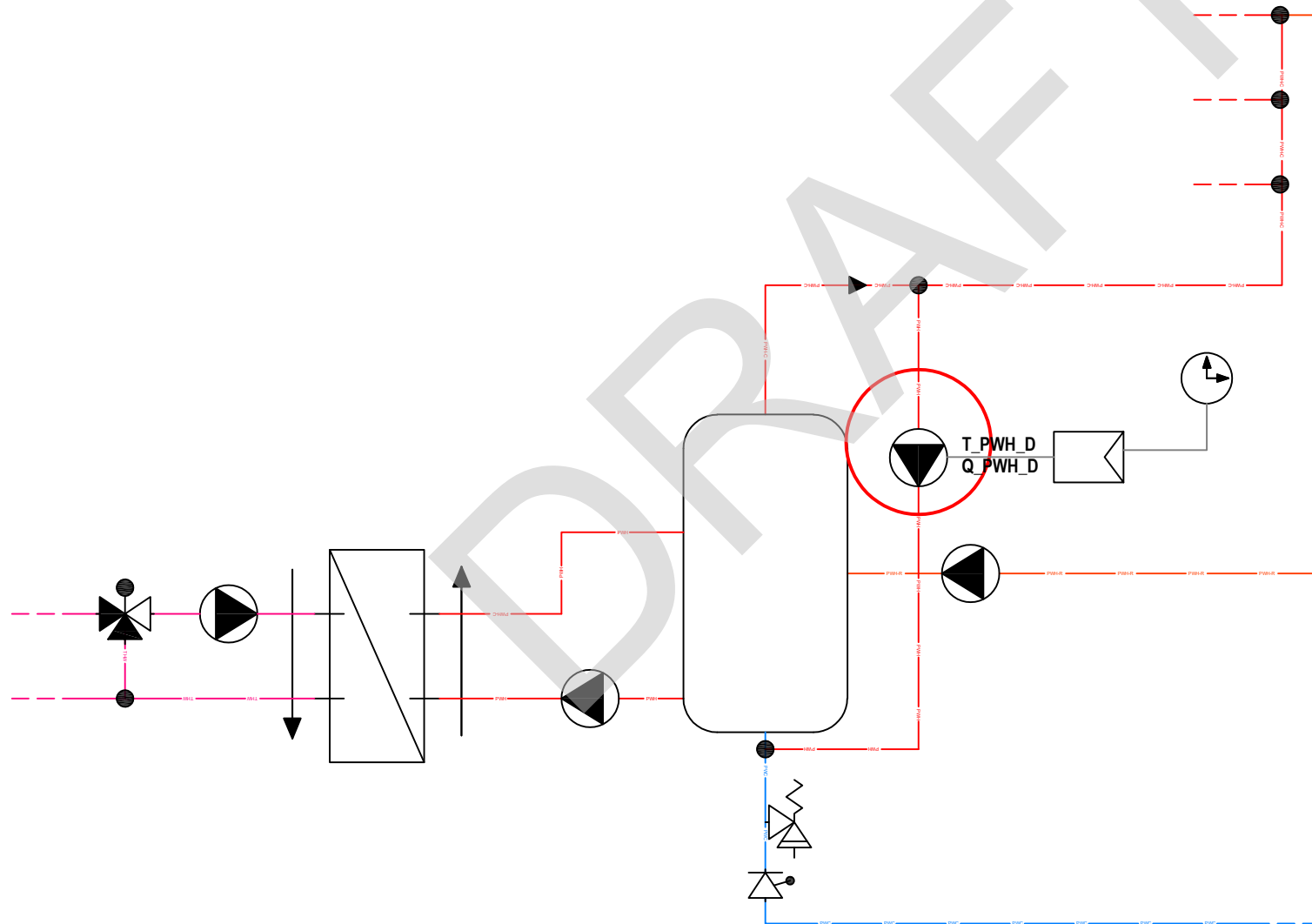




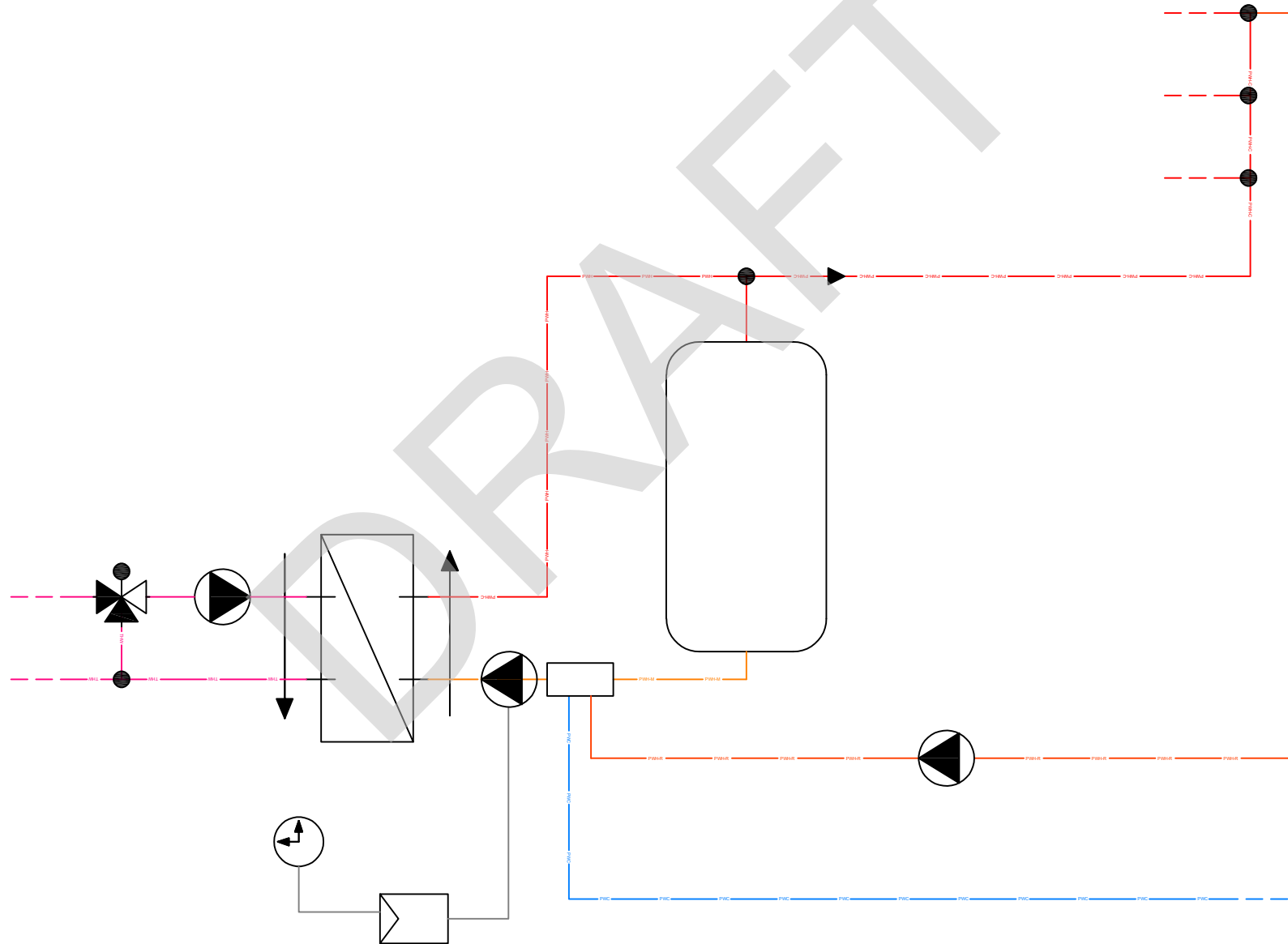
3.4



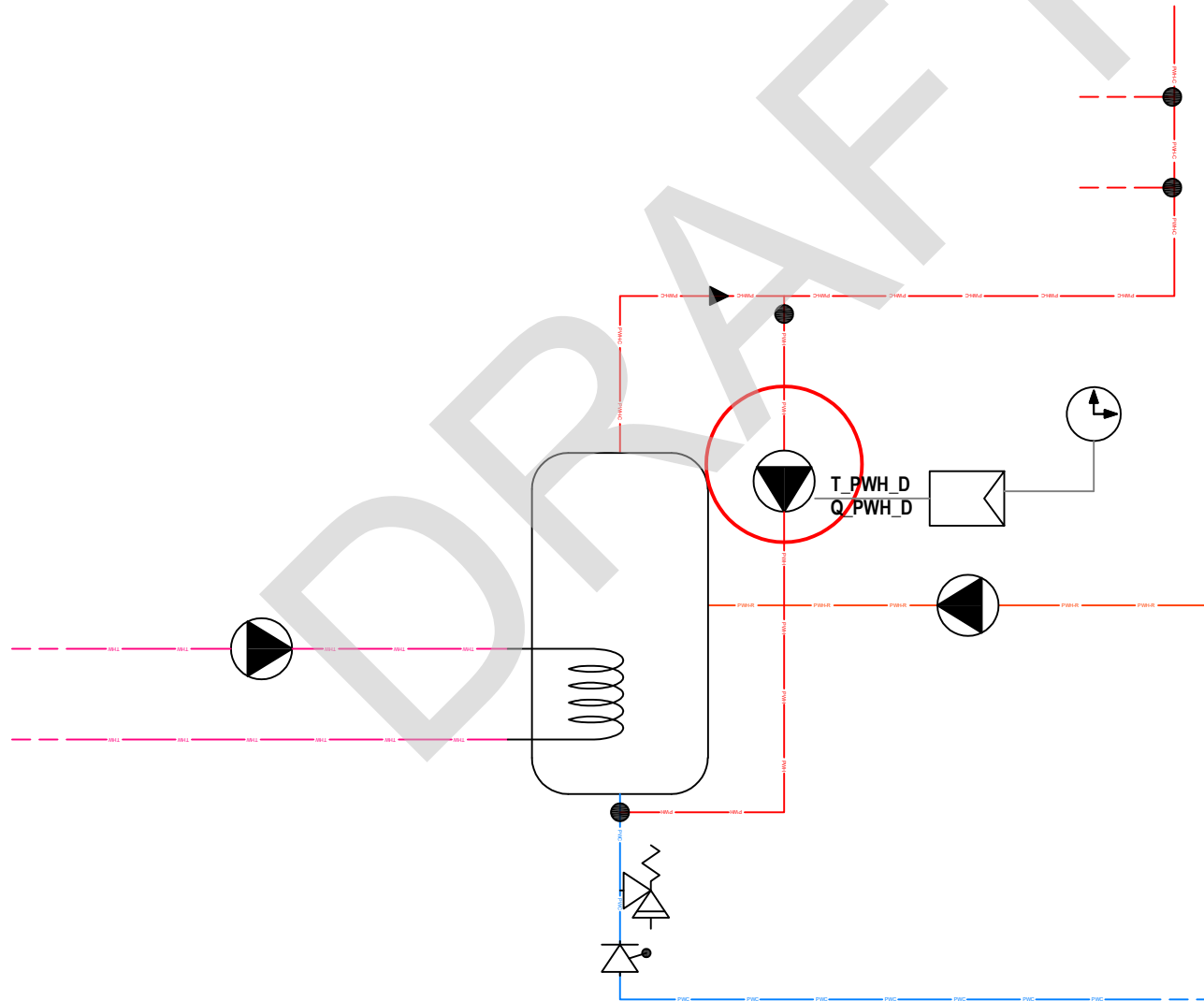
4.2 A



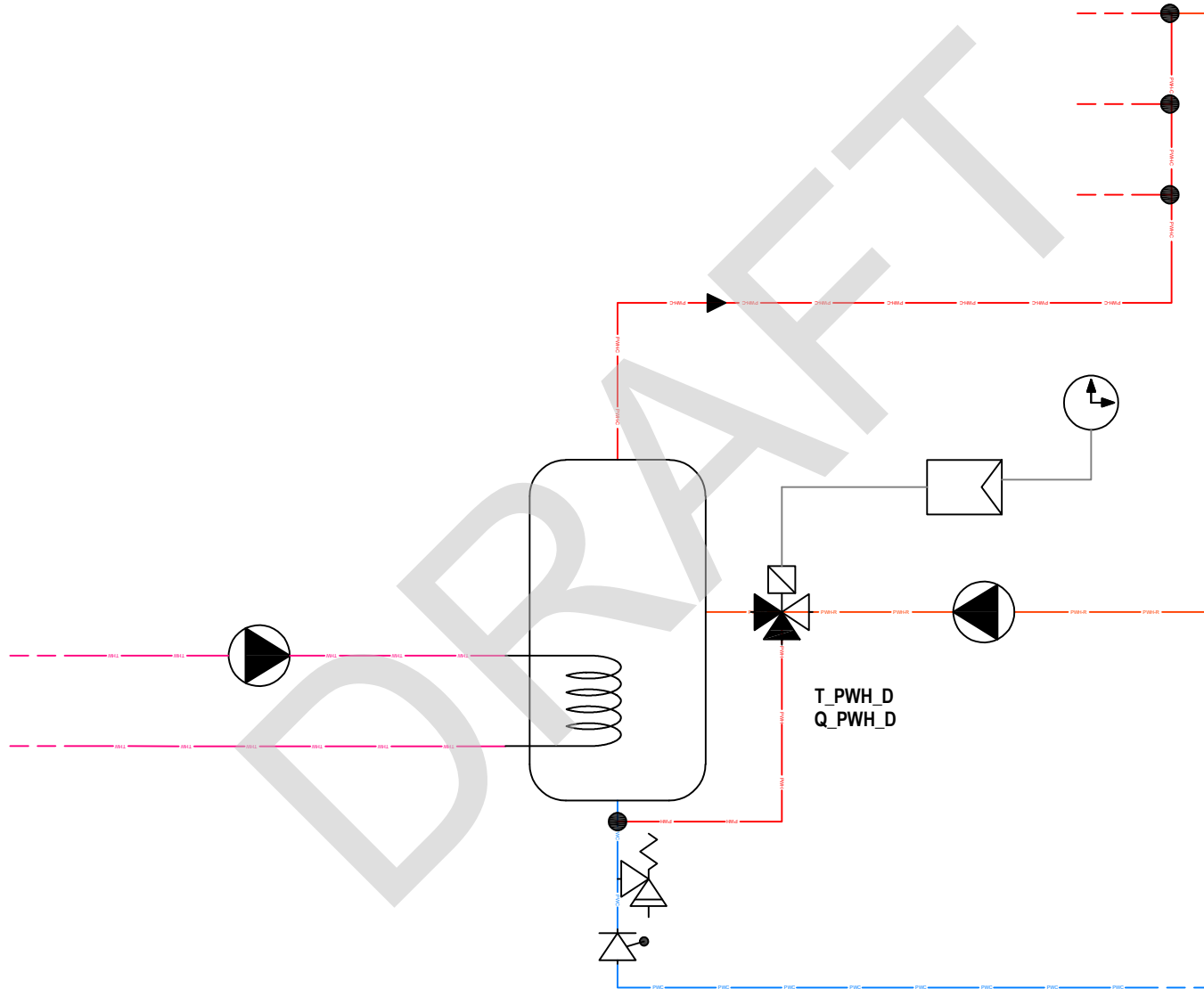
4.2 B



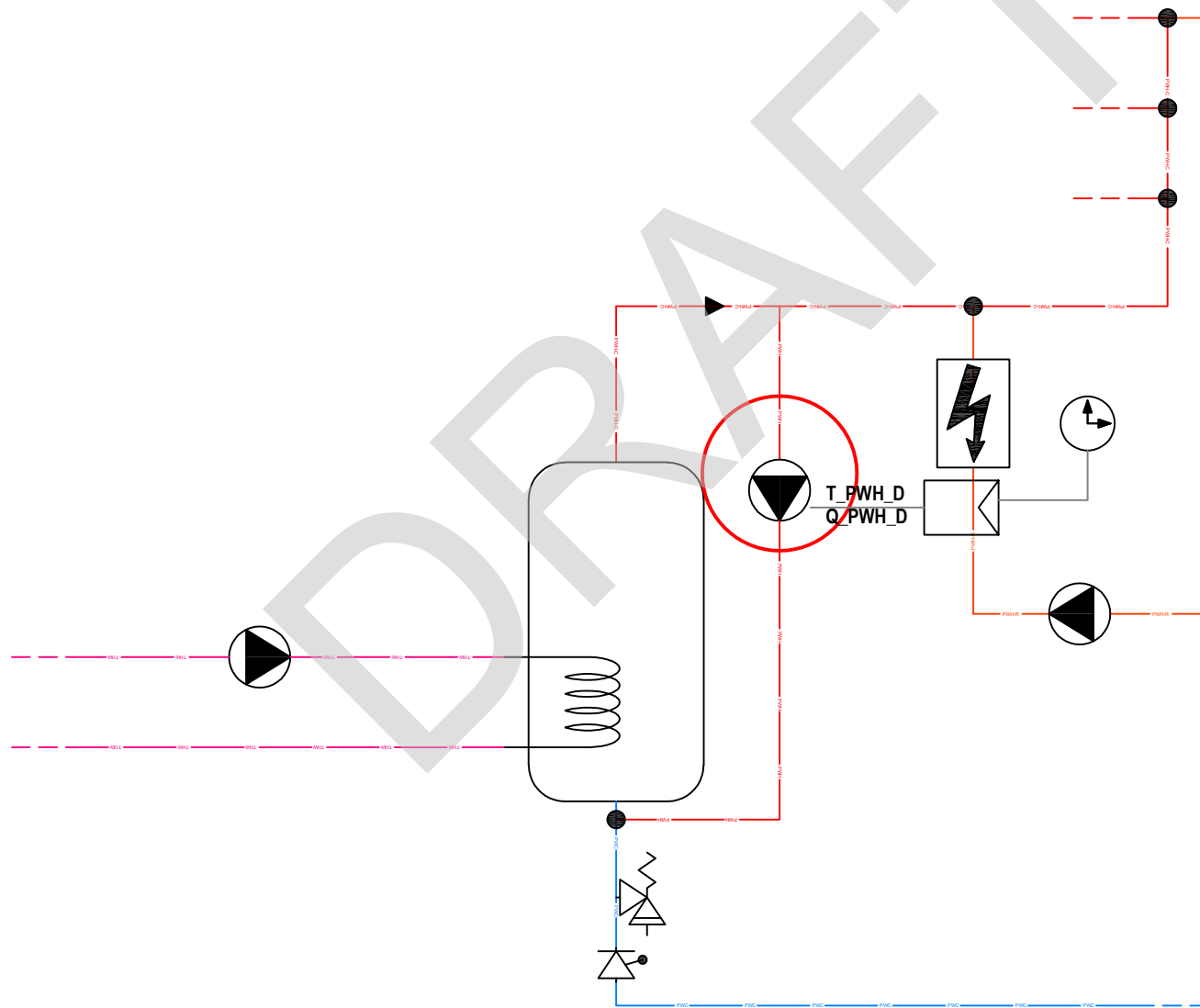
4.3 A



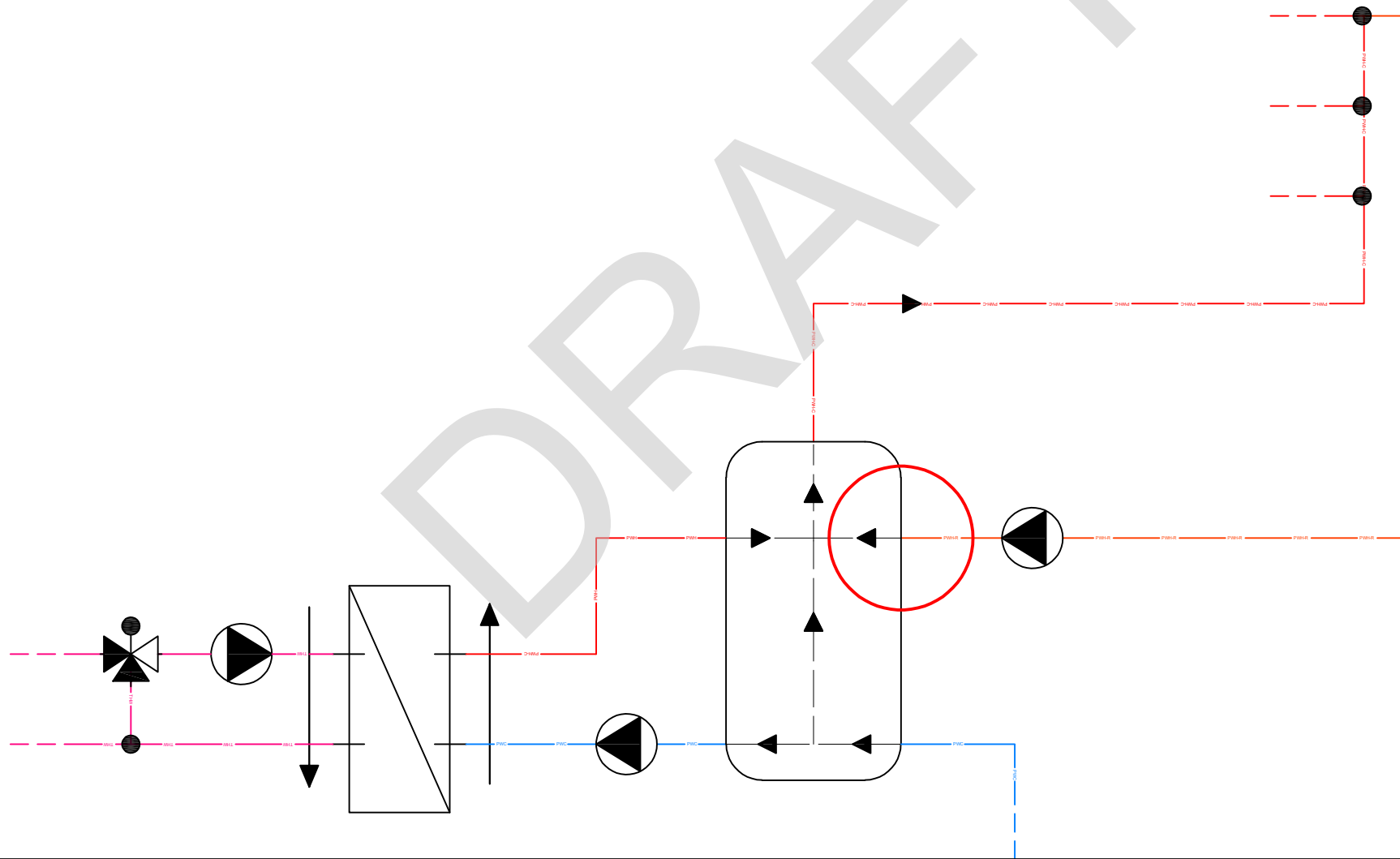
4.3 B



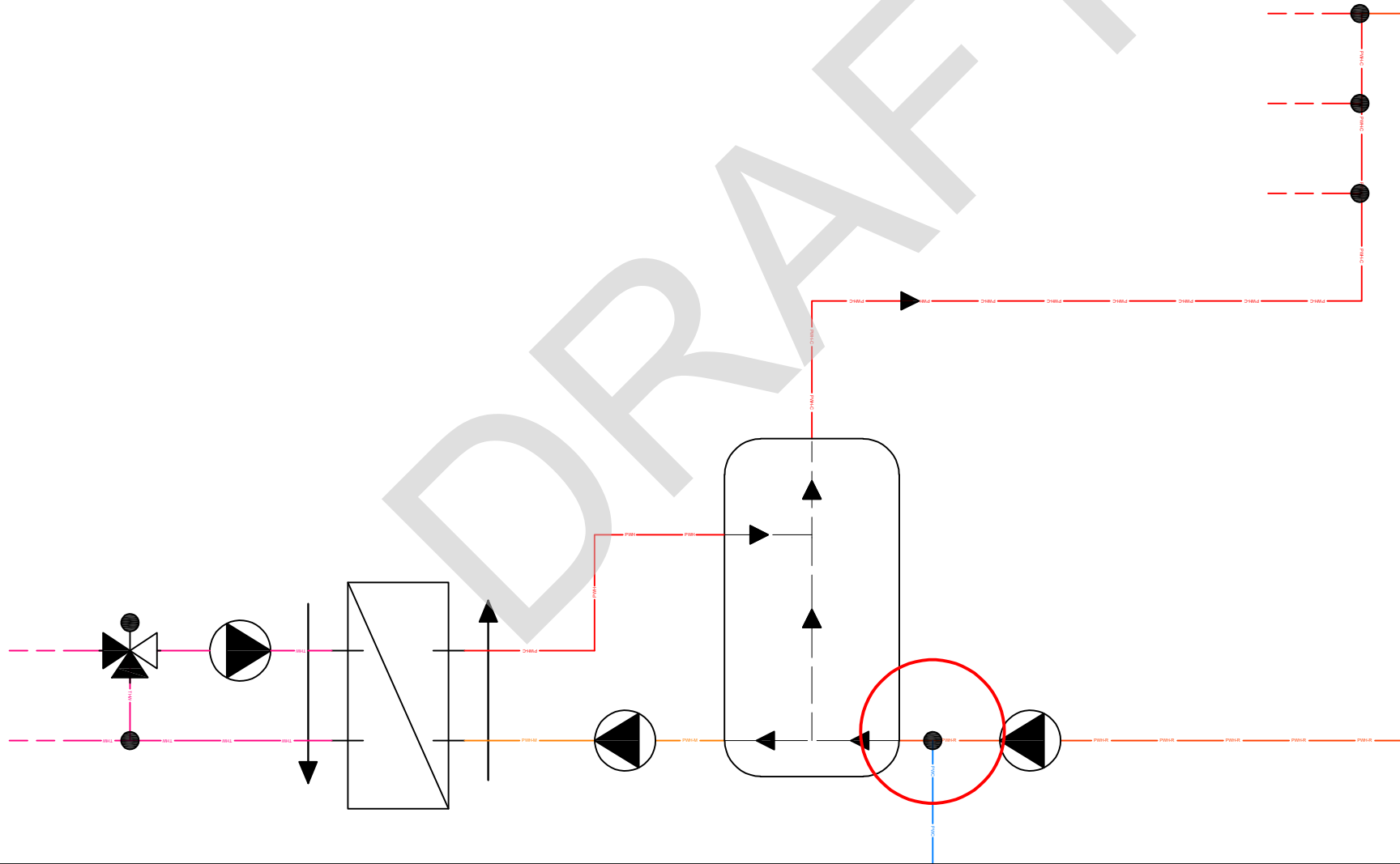
4.4



5.2 A

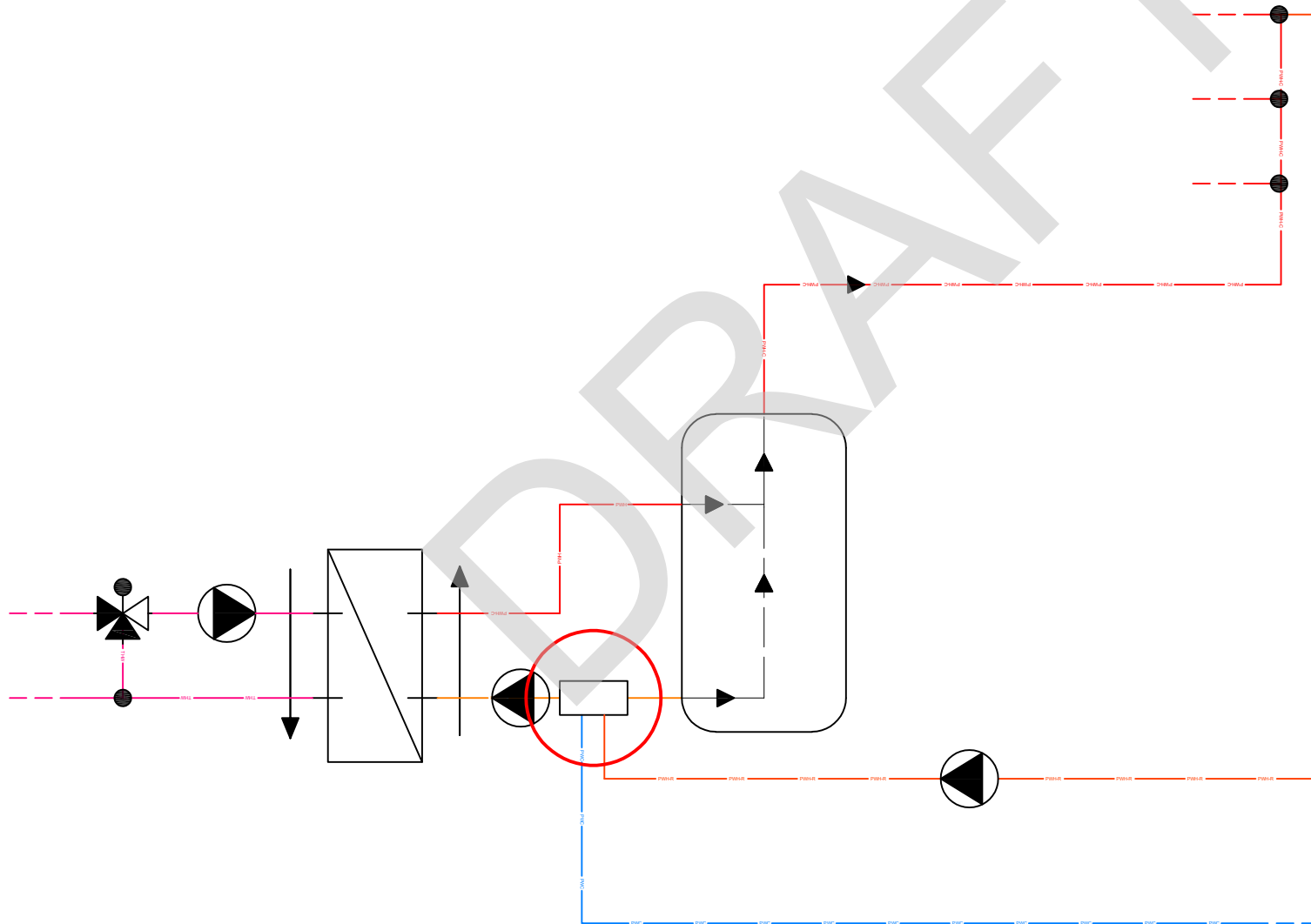


5.2 B



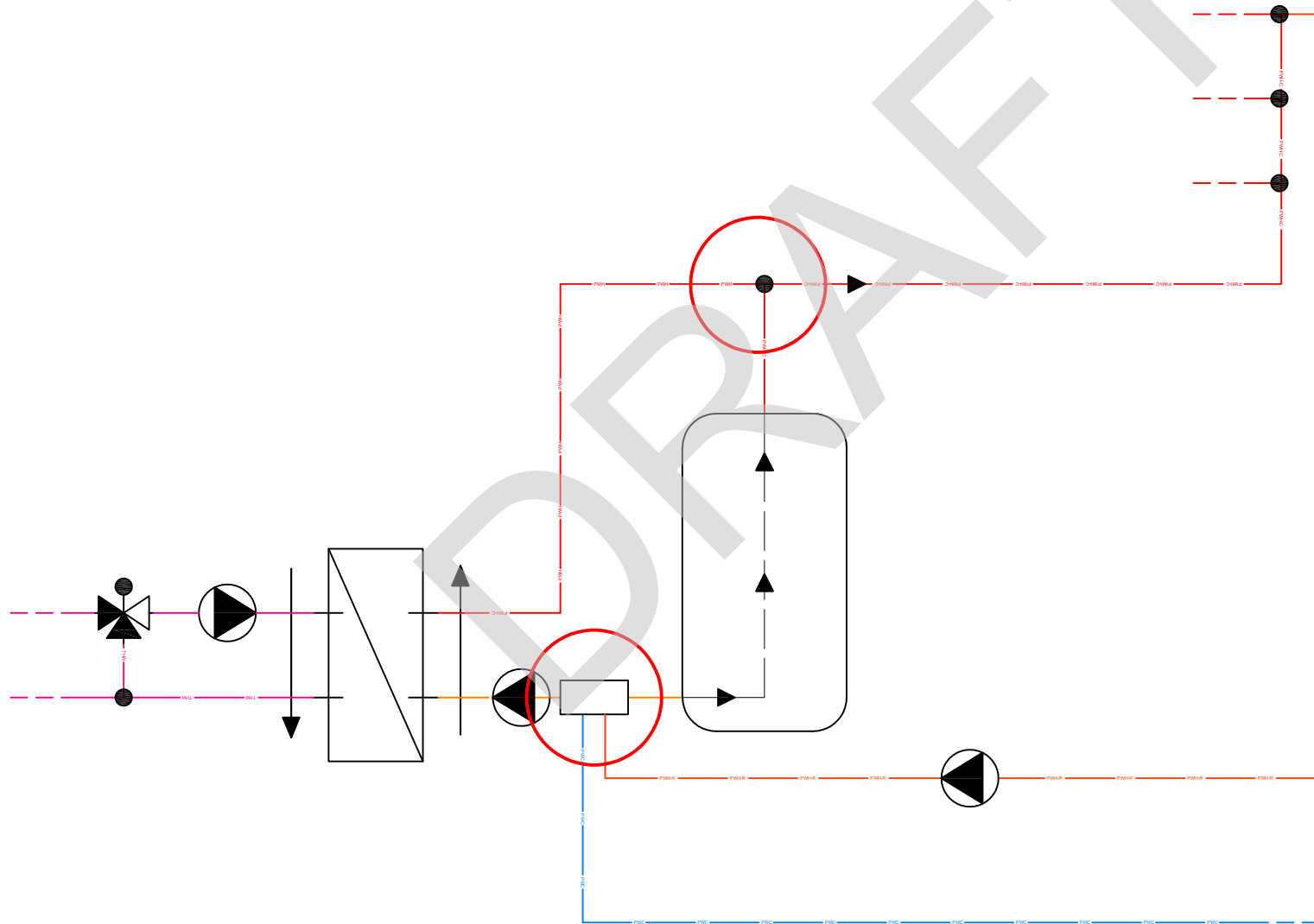


5.2 C

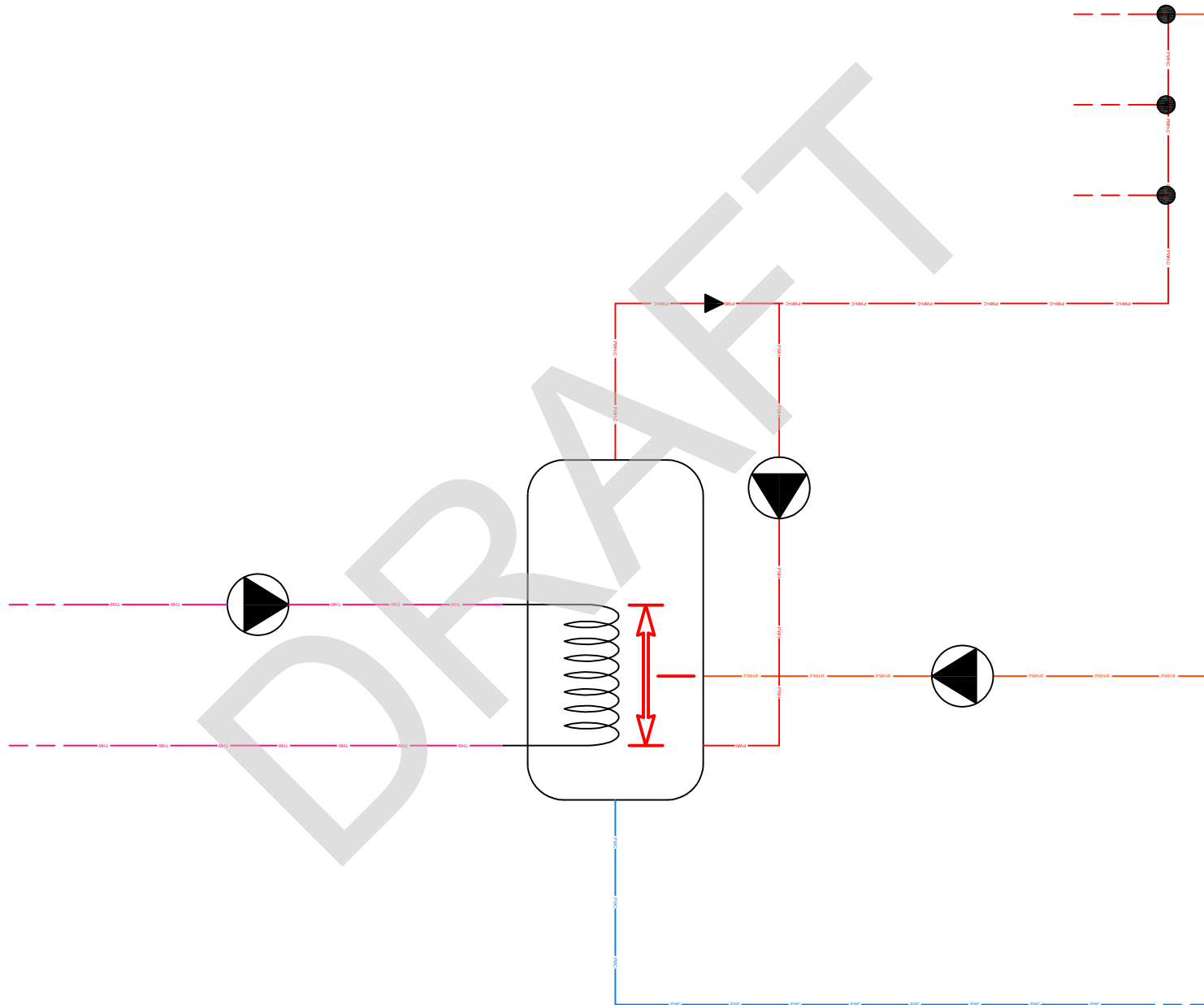




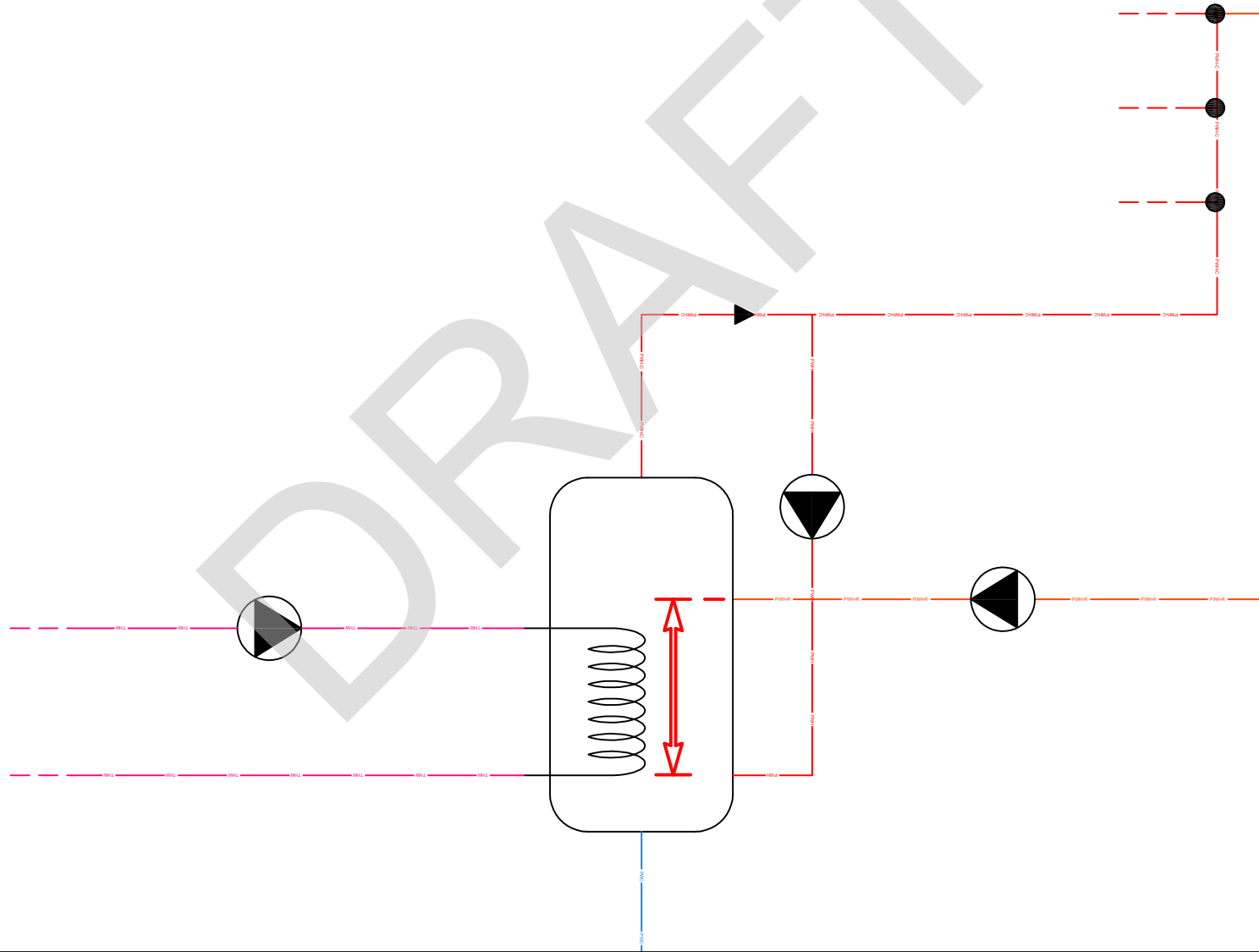
5.2 E



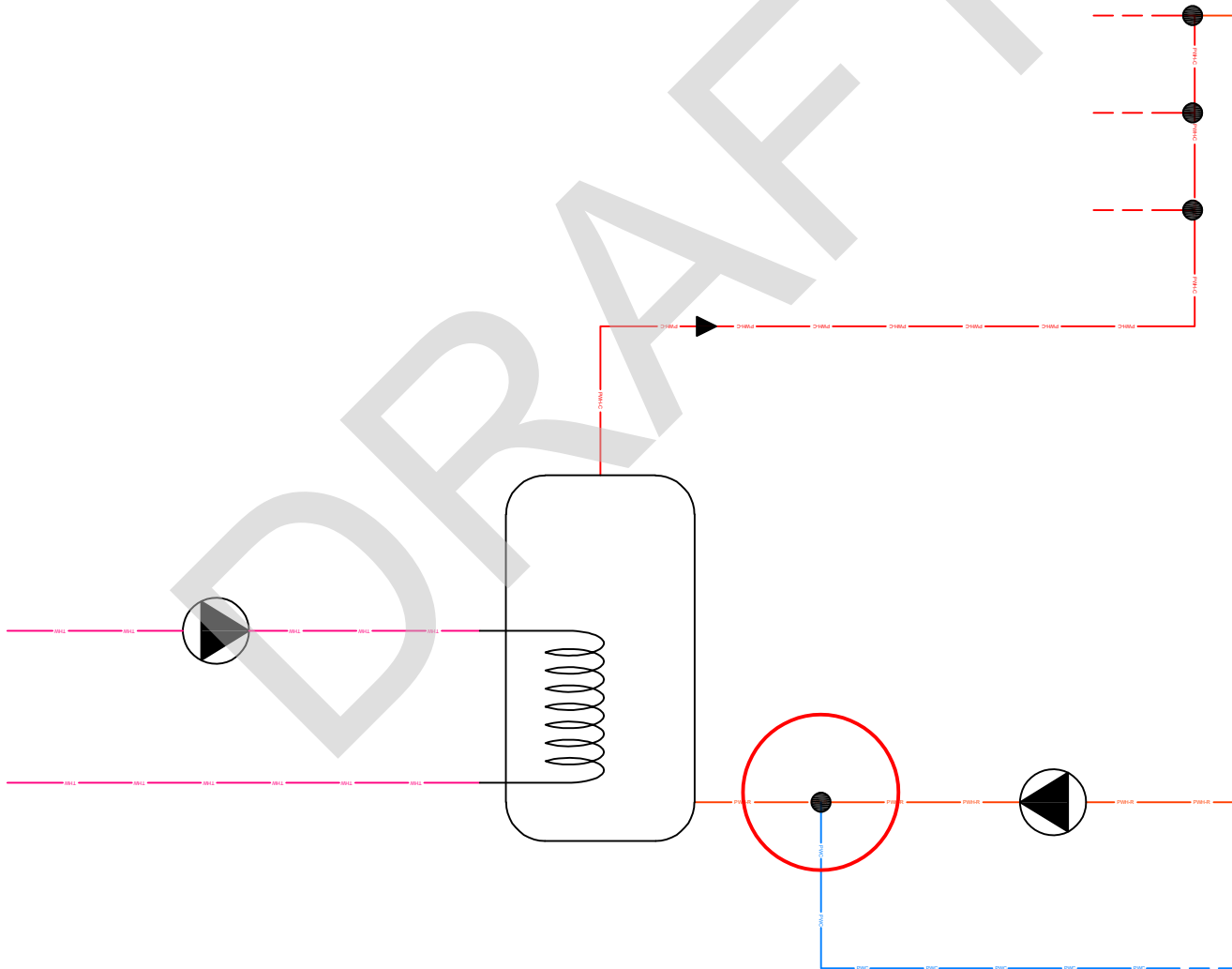
5.3 A



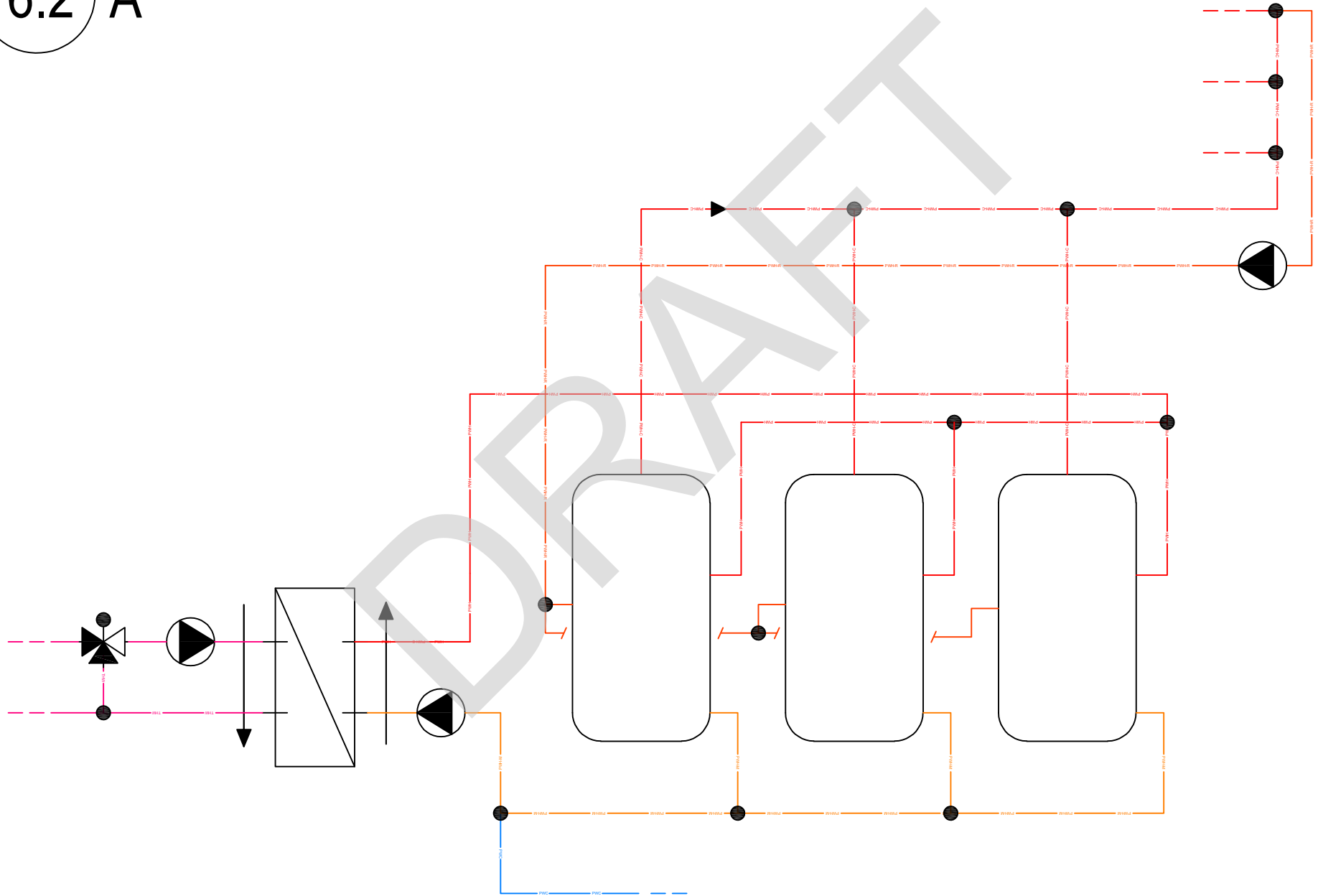
5.3 B



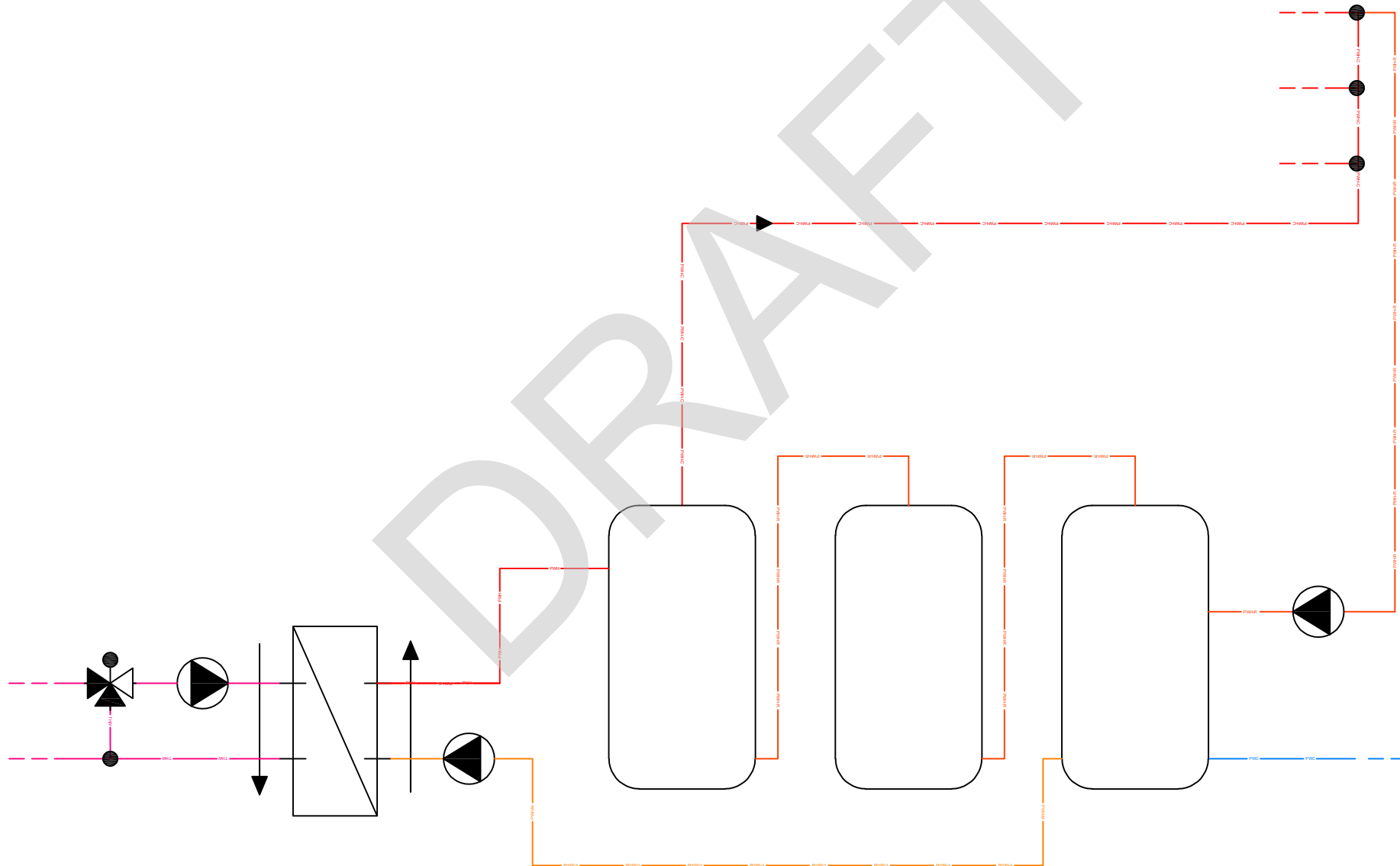
5.3 C



6.2 A

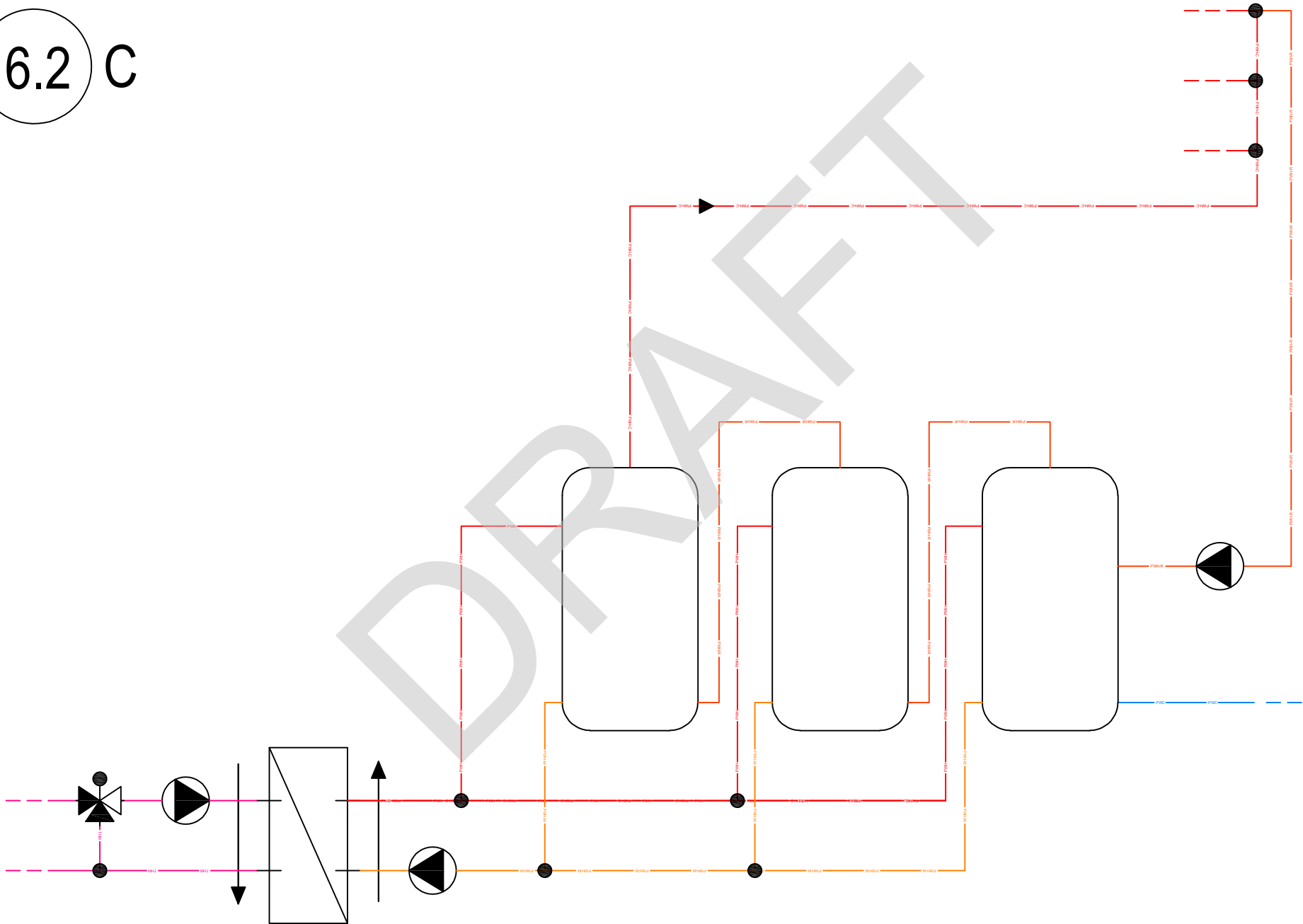


6.2 B

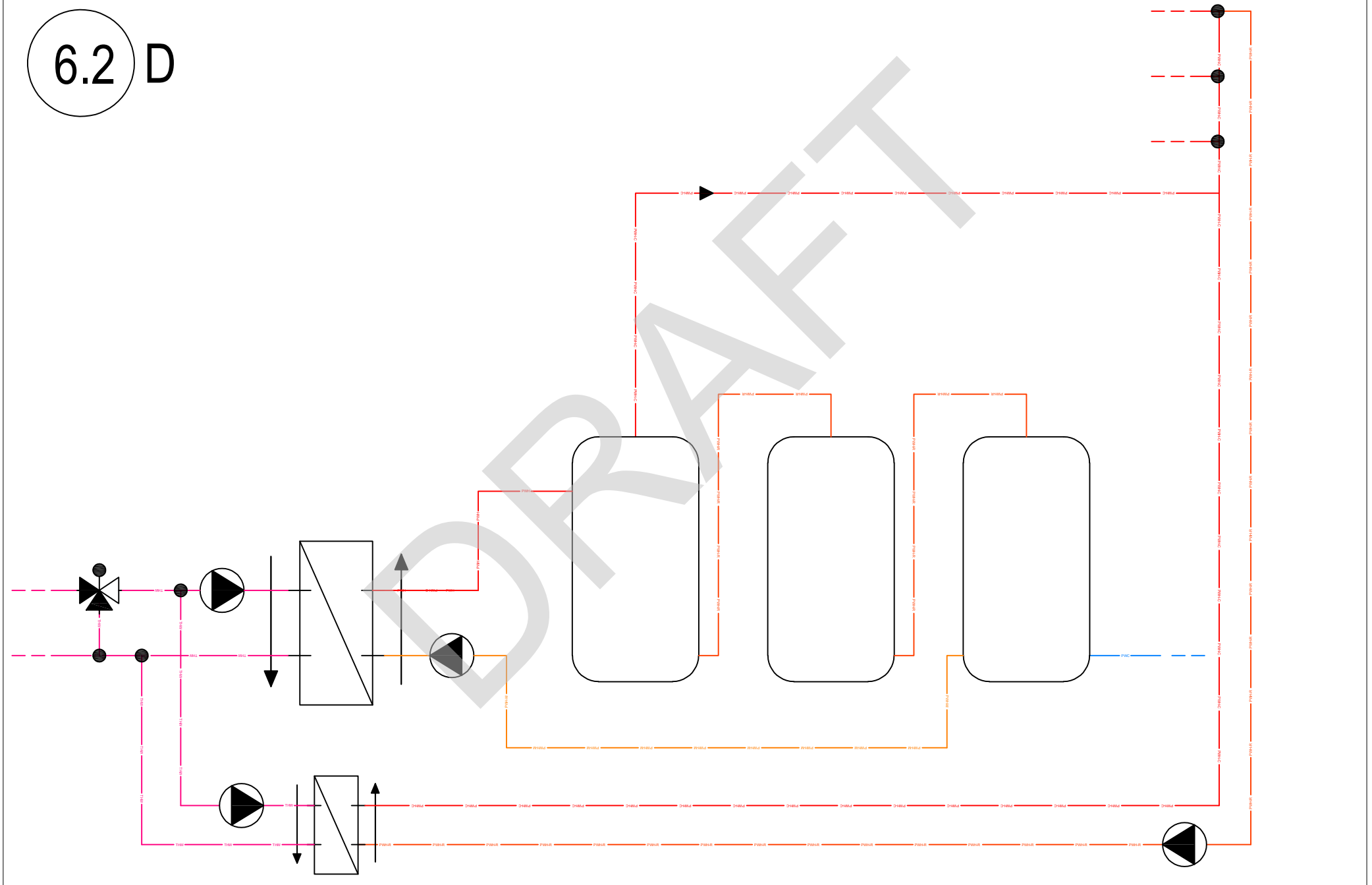




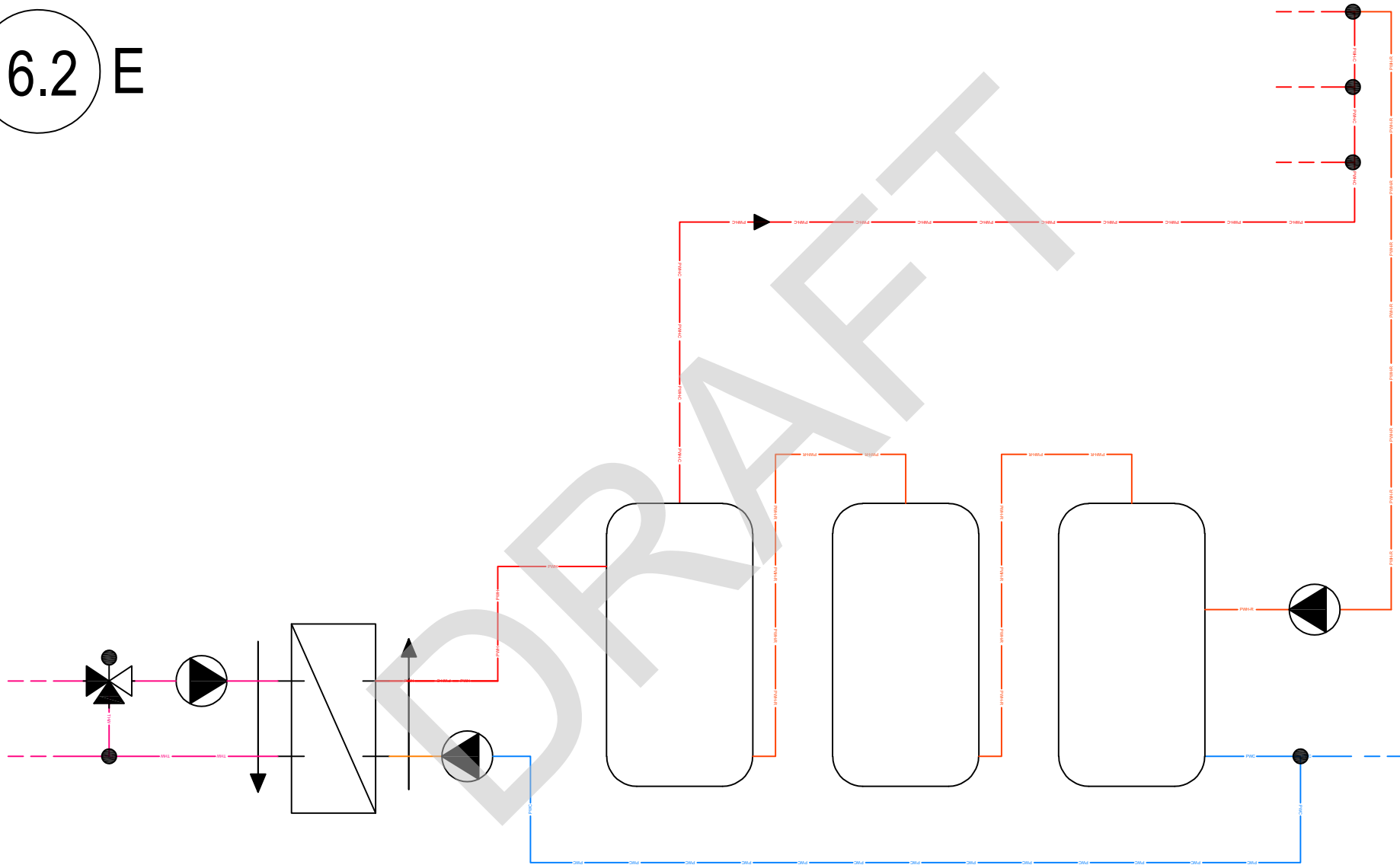
6.2 C



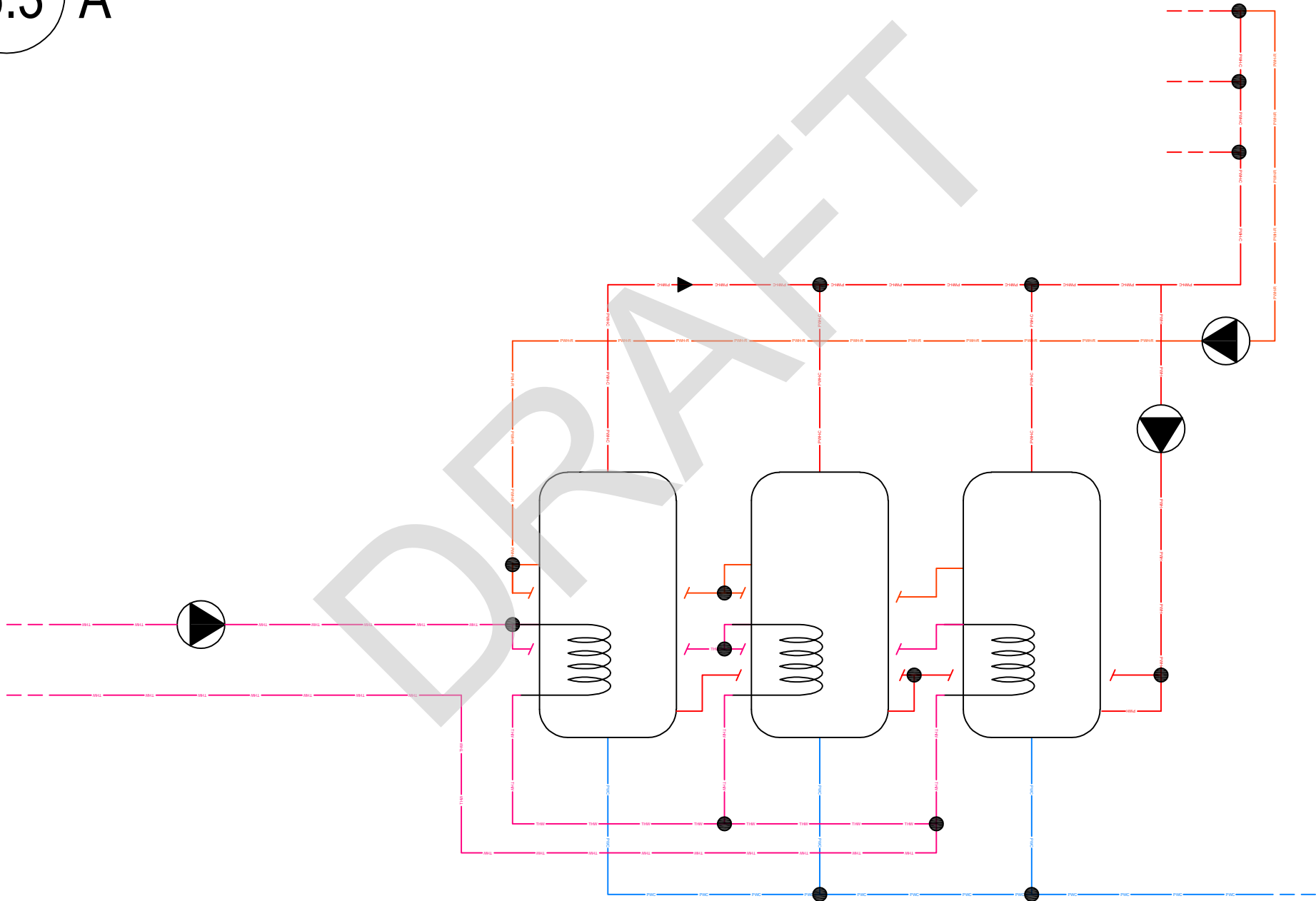
6.2 D



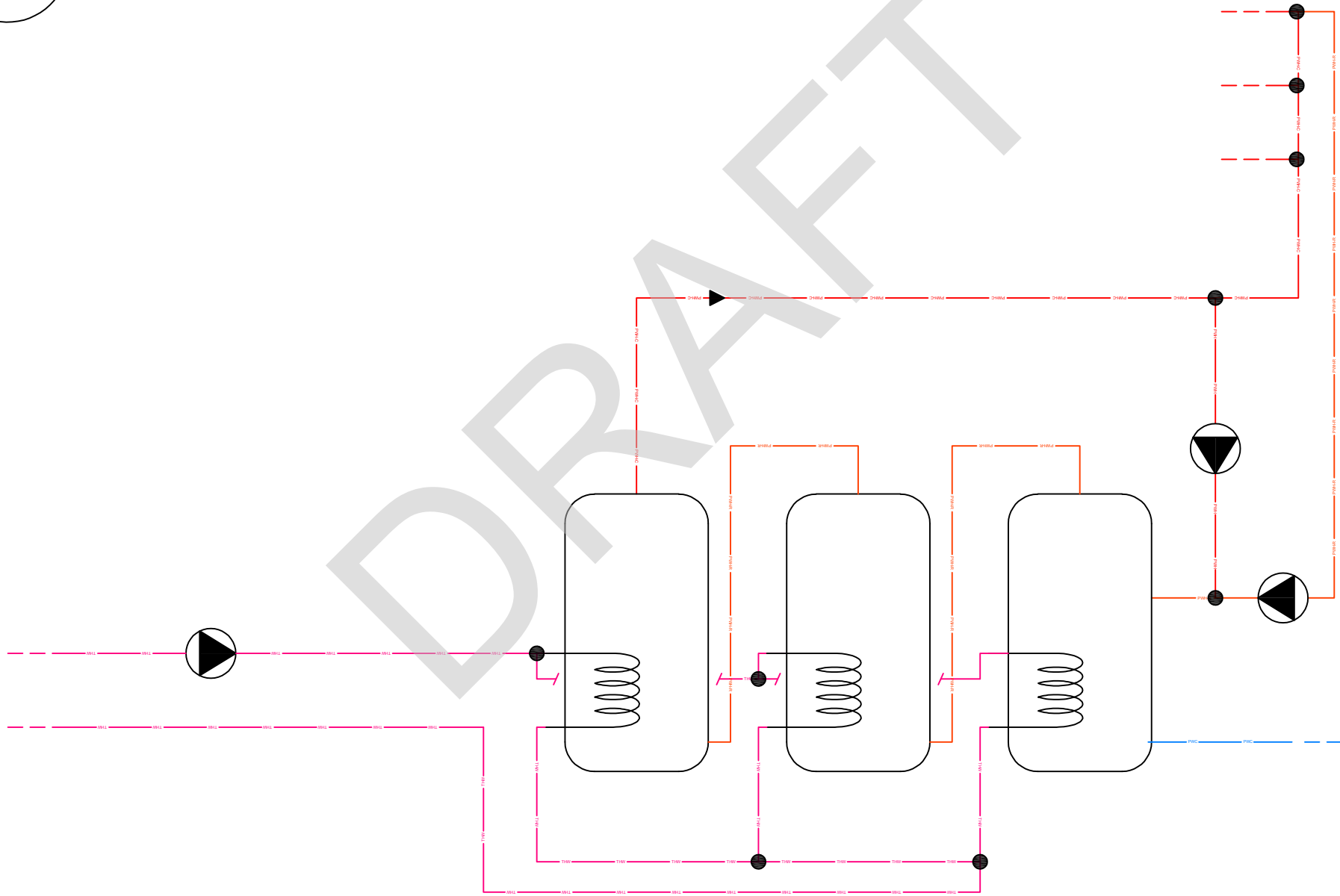
6.2 E



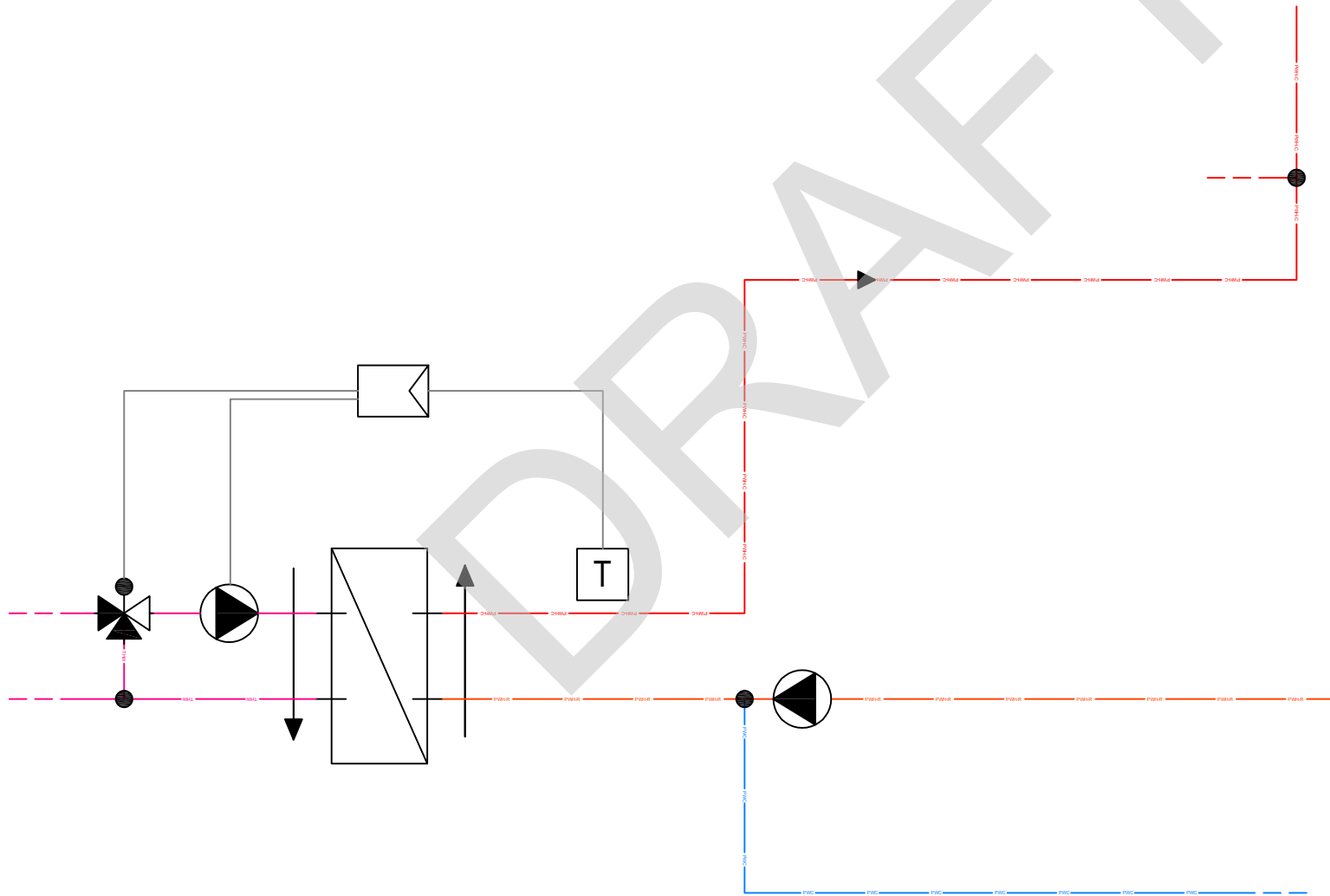
6.3 A



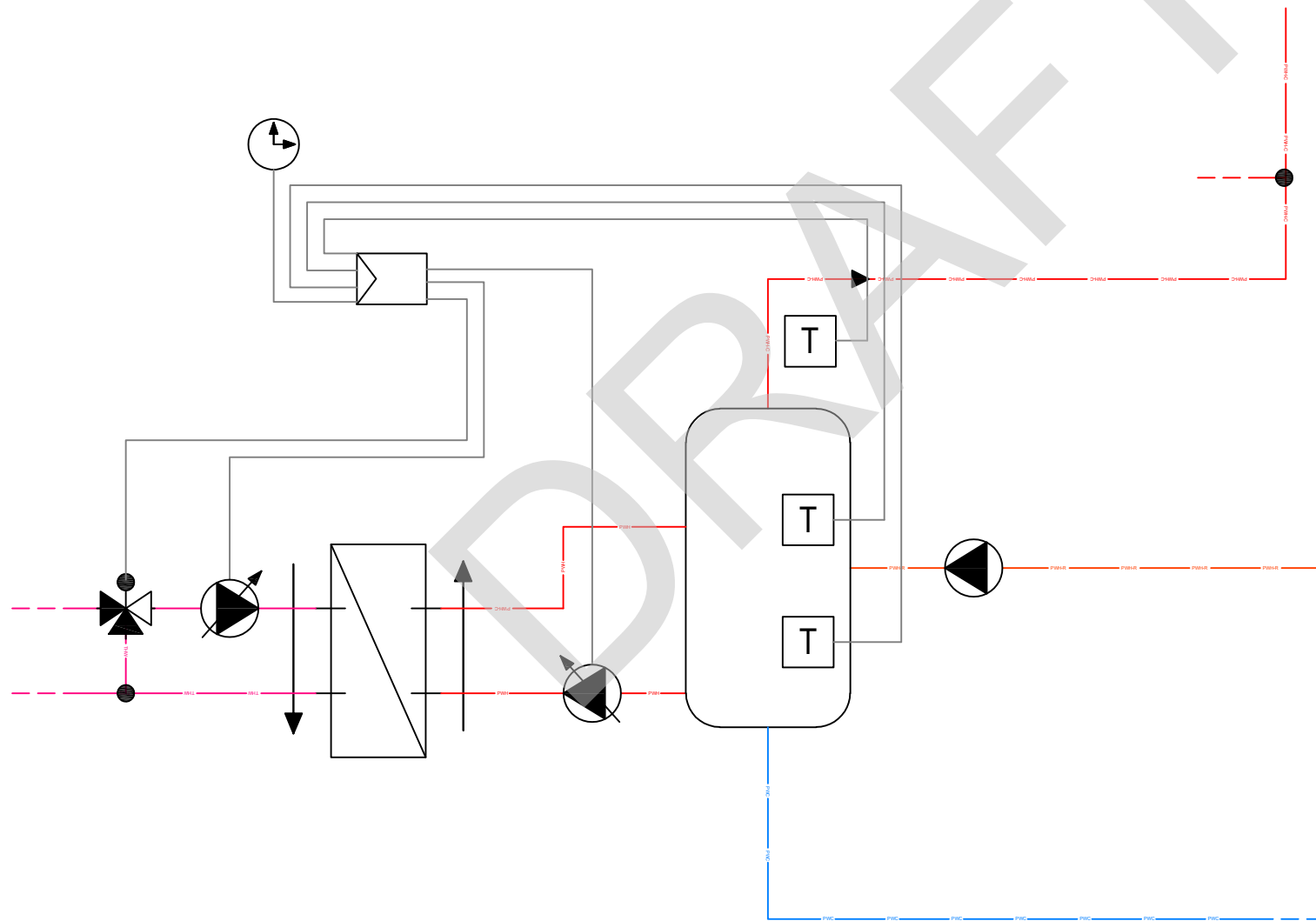
6.3 B



7.1




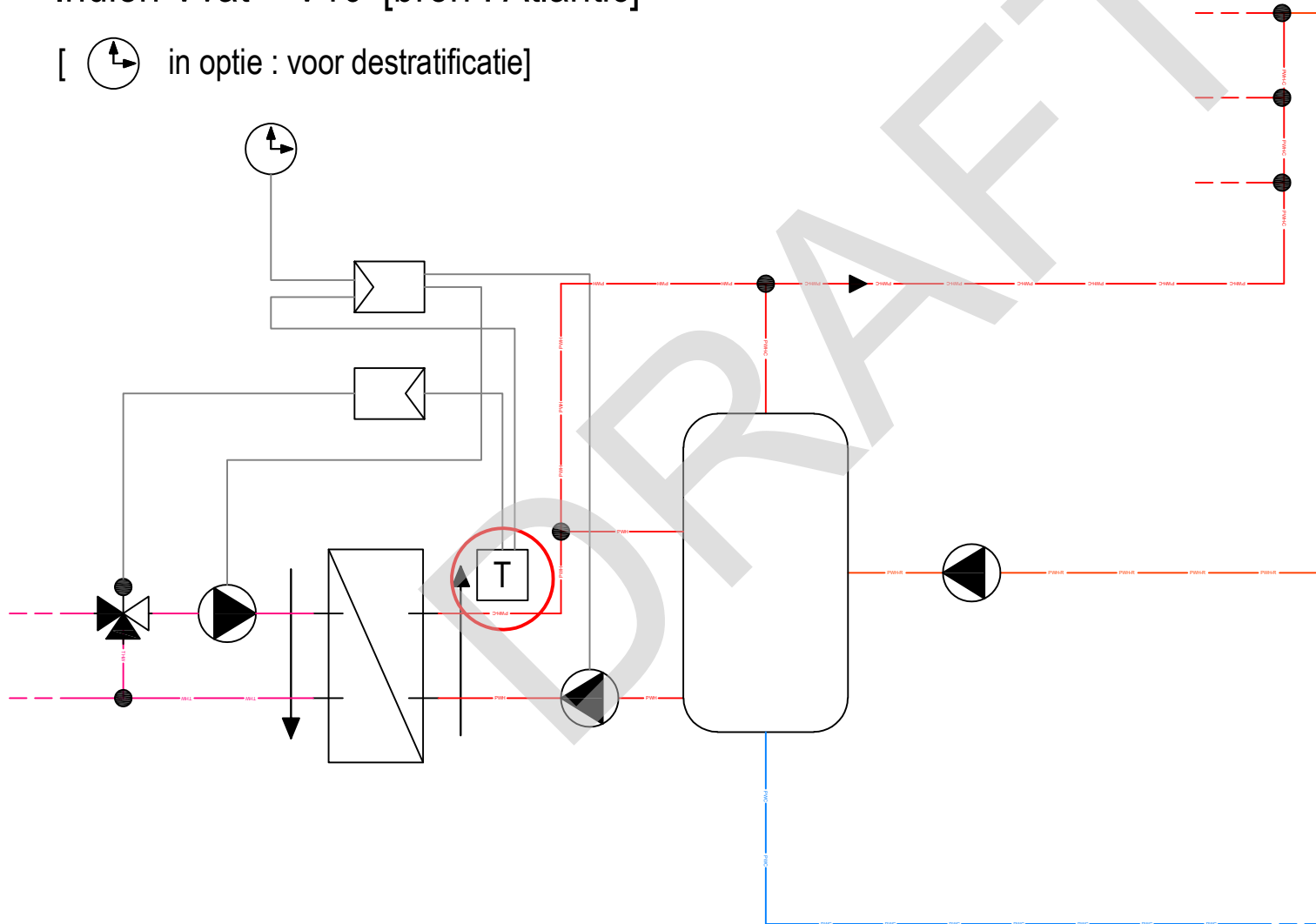
7.2 A



# 7.2 B

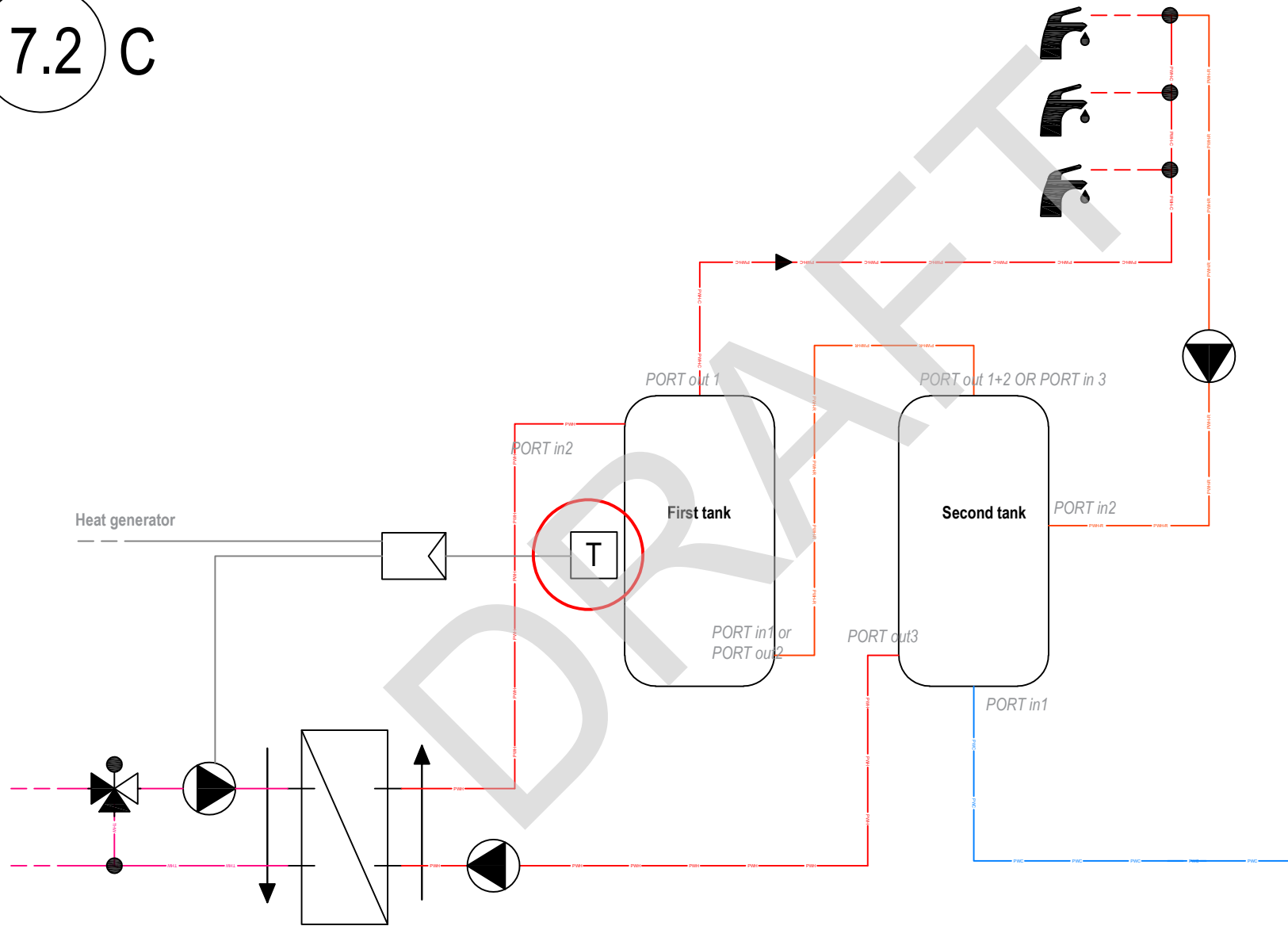
Indien  $V_{vat} < V_{10'}$  [bron : Atlantic]

[  in optie : voor destratificatie ]

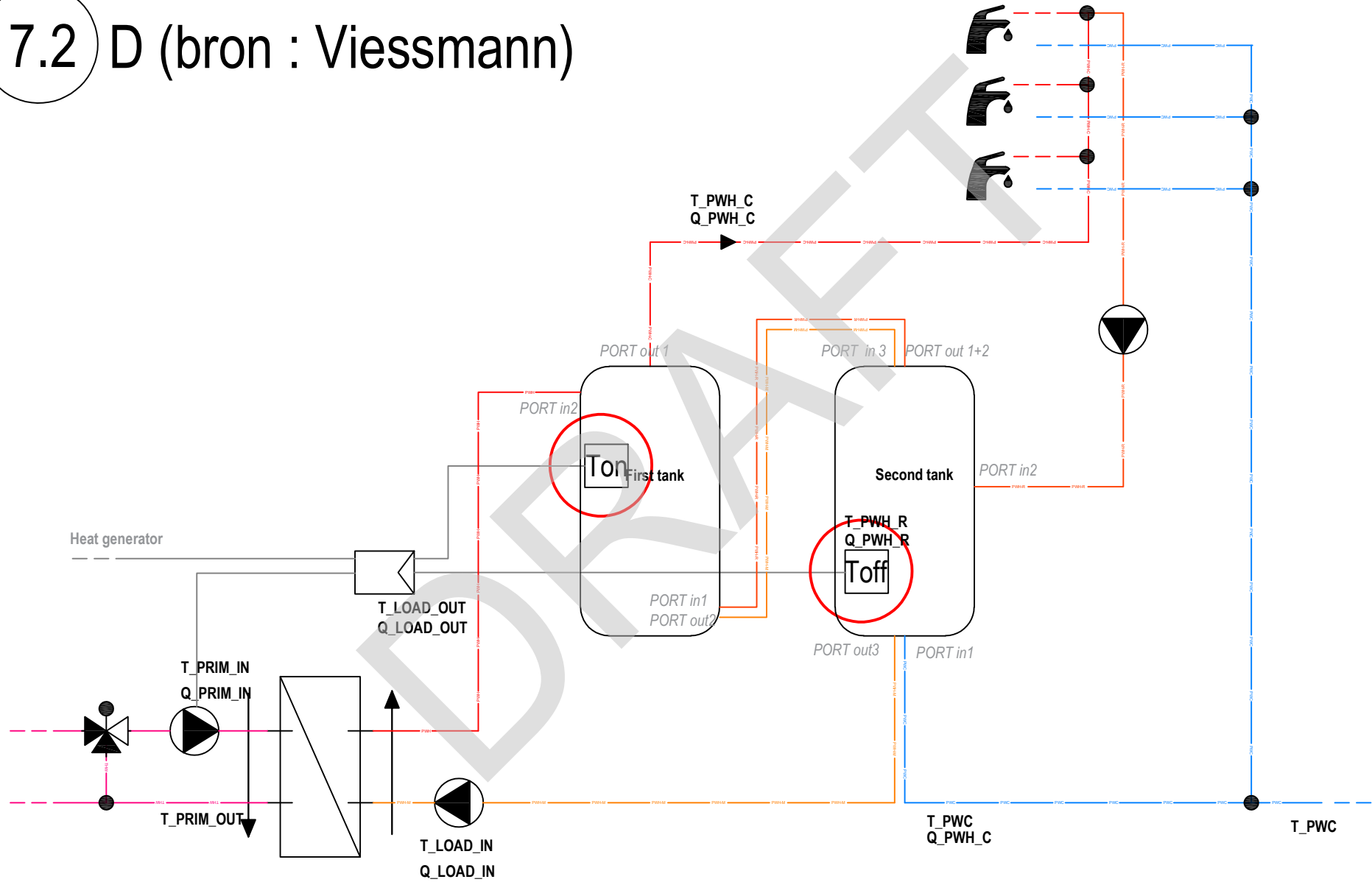




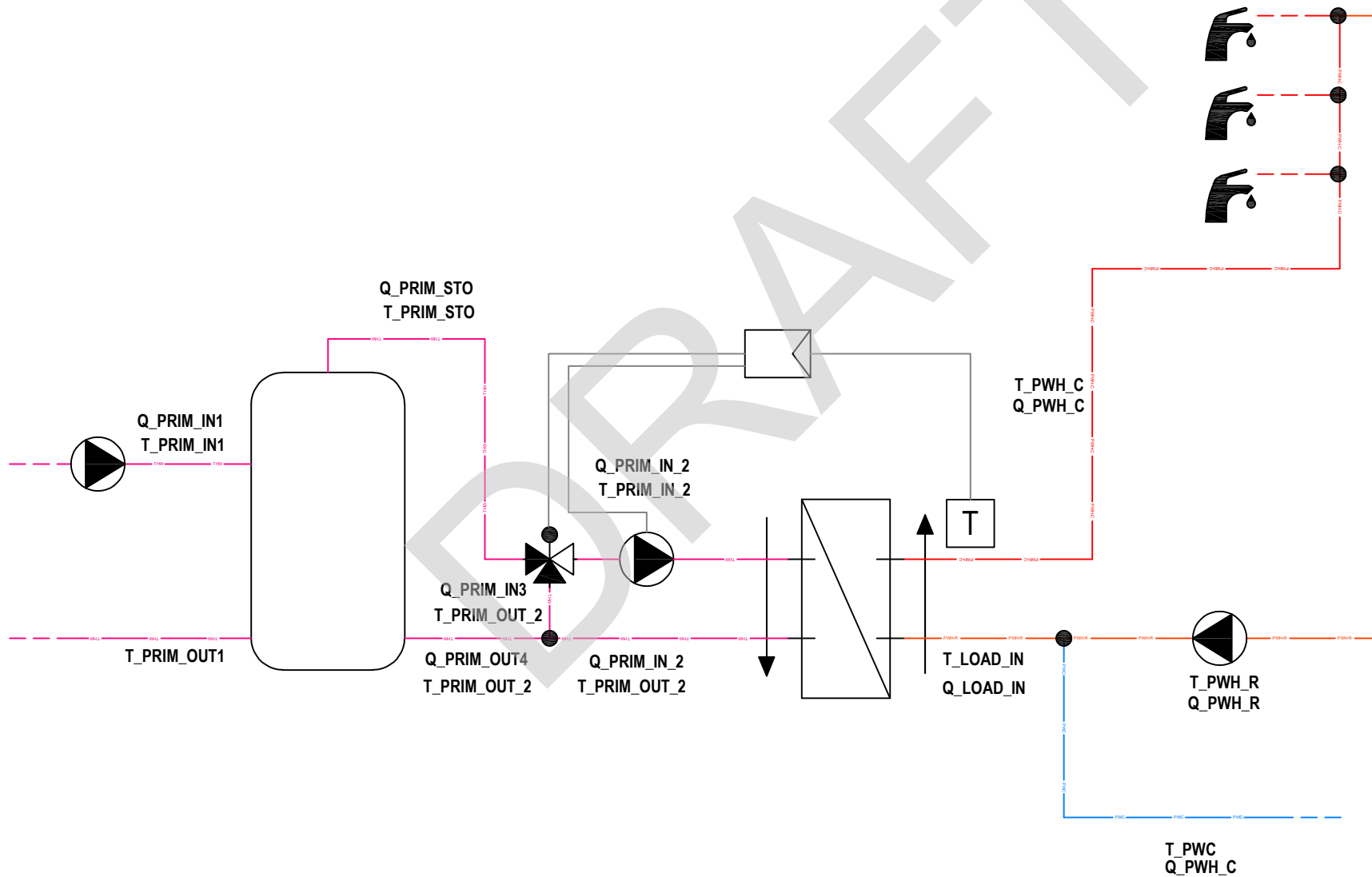
7.2 C



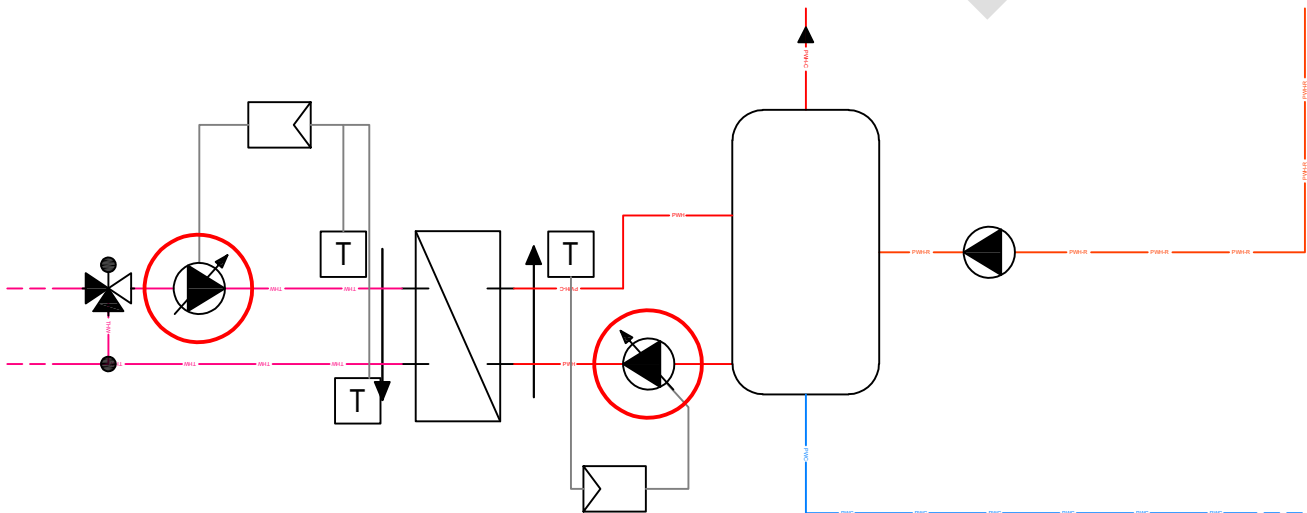
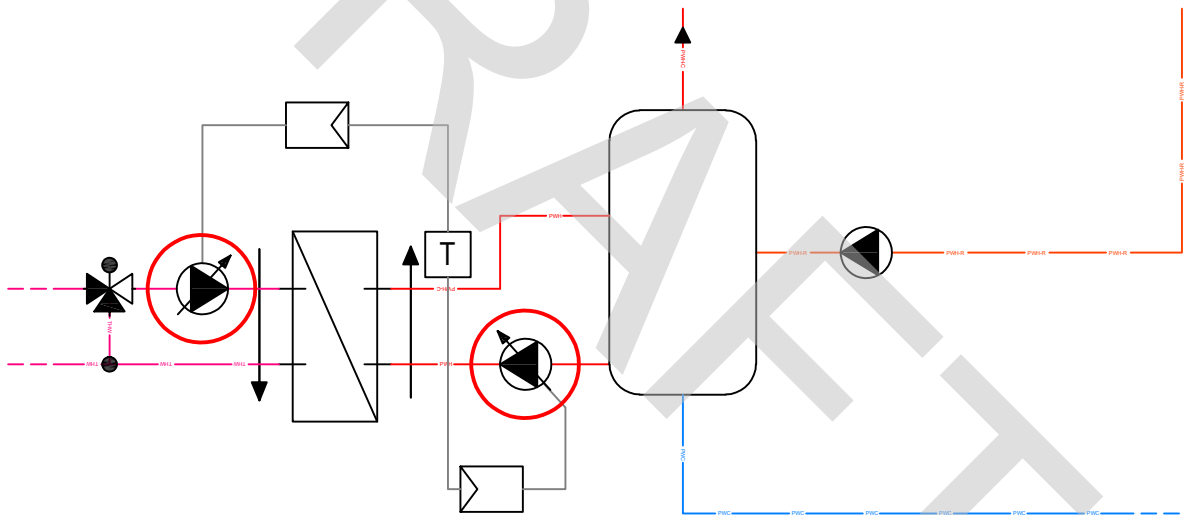
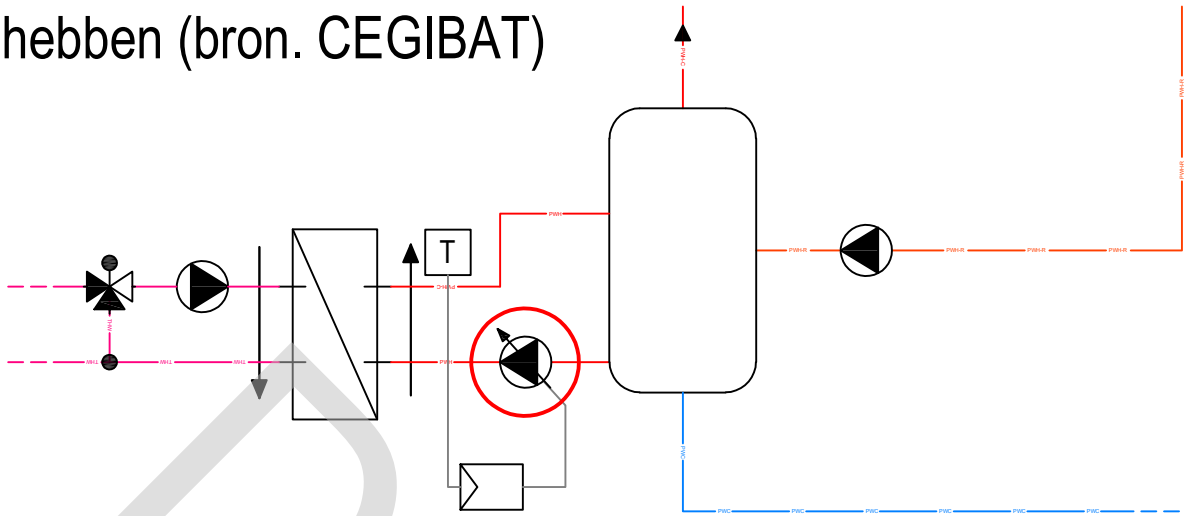
7.2 D (bron : Viessmann)



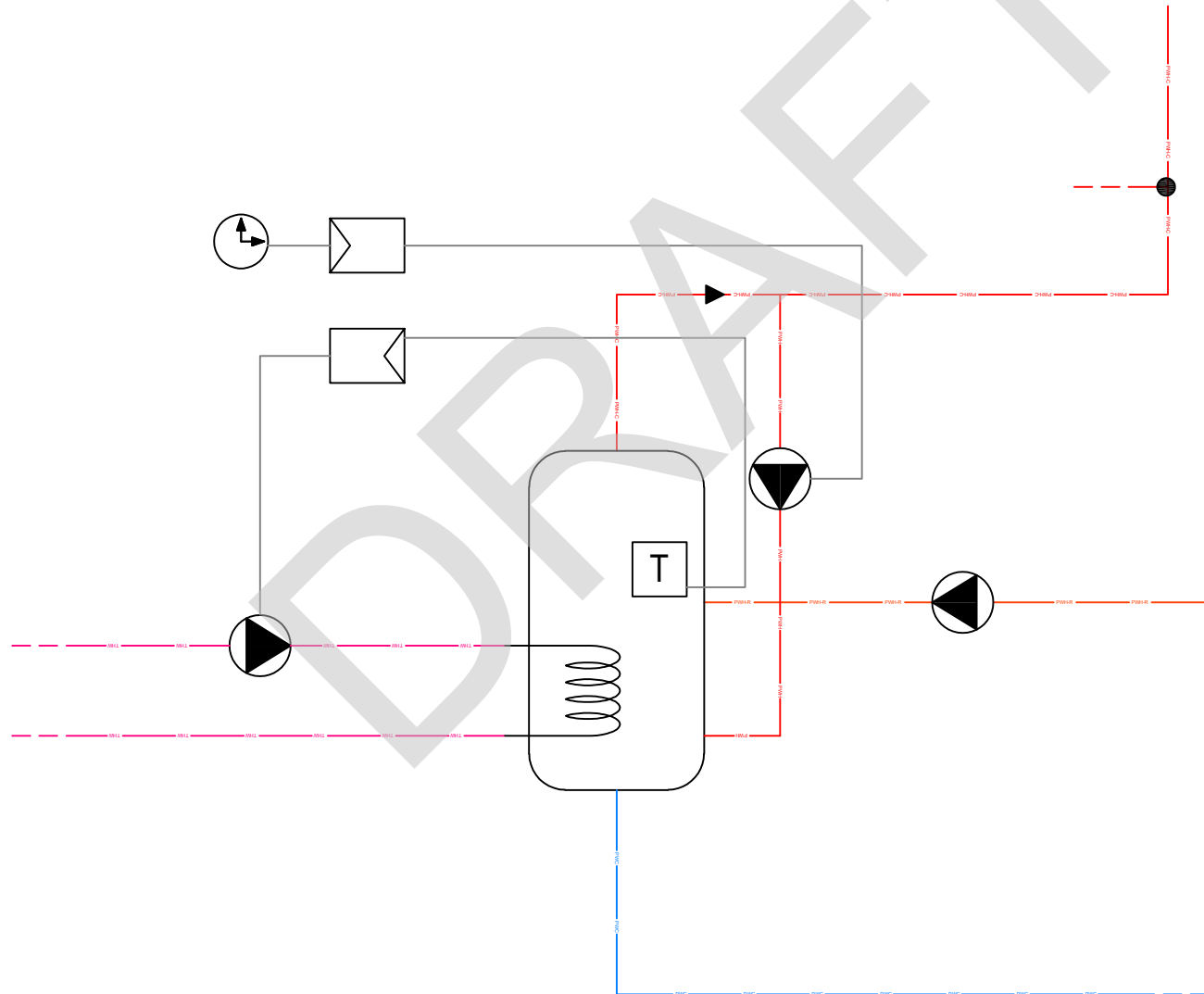
7.2 E



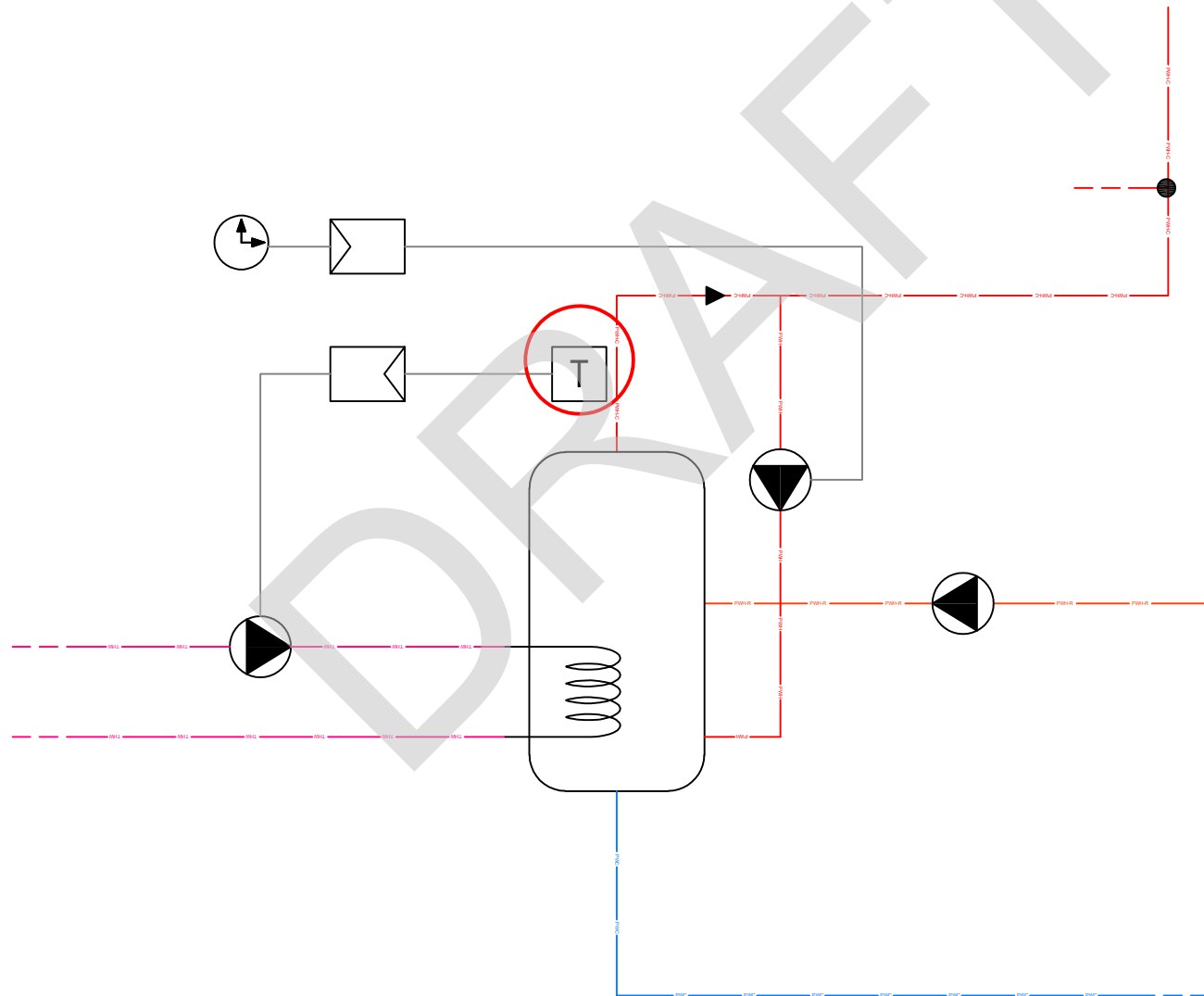
**7.2 F** : Om de koudst mogelijke retour aan de primaire zijde te hebben (bron. CEGIBAT)



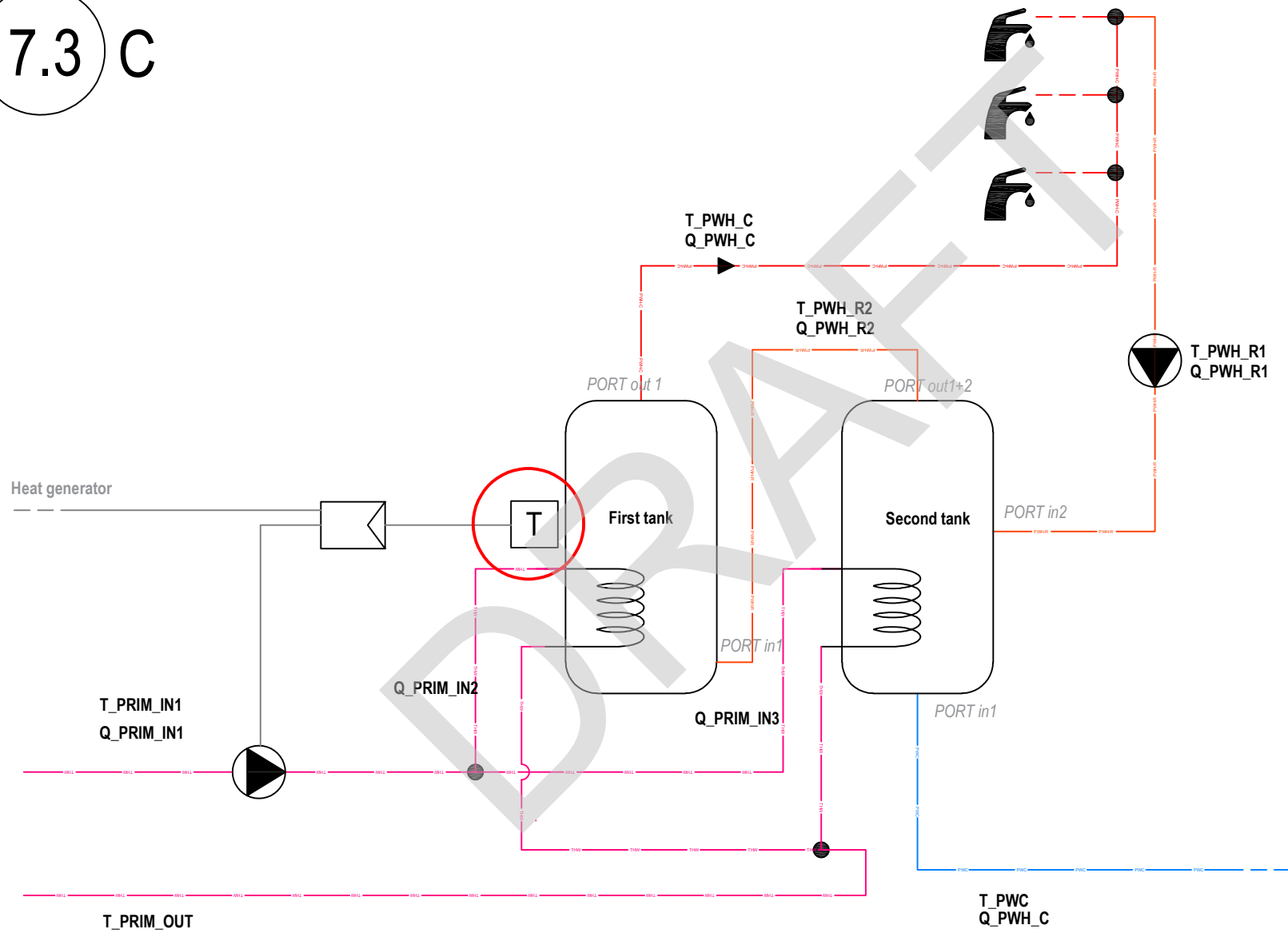
7.3 A



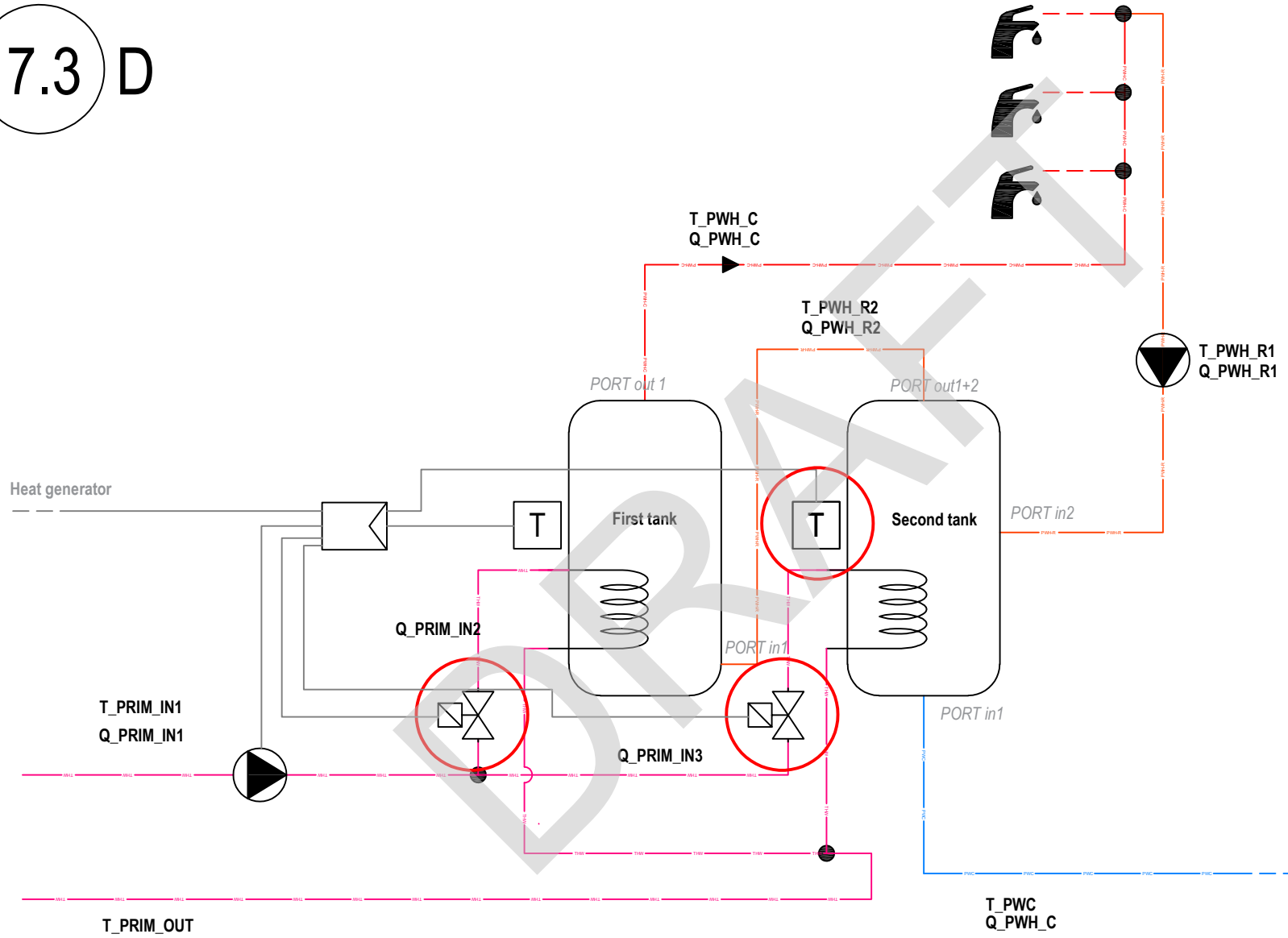
7.3 B



7.3 C

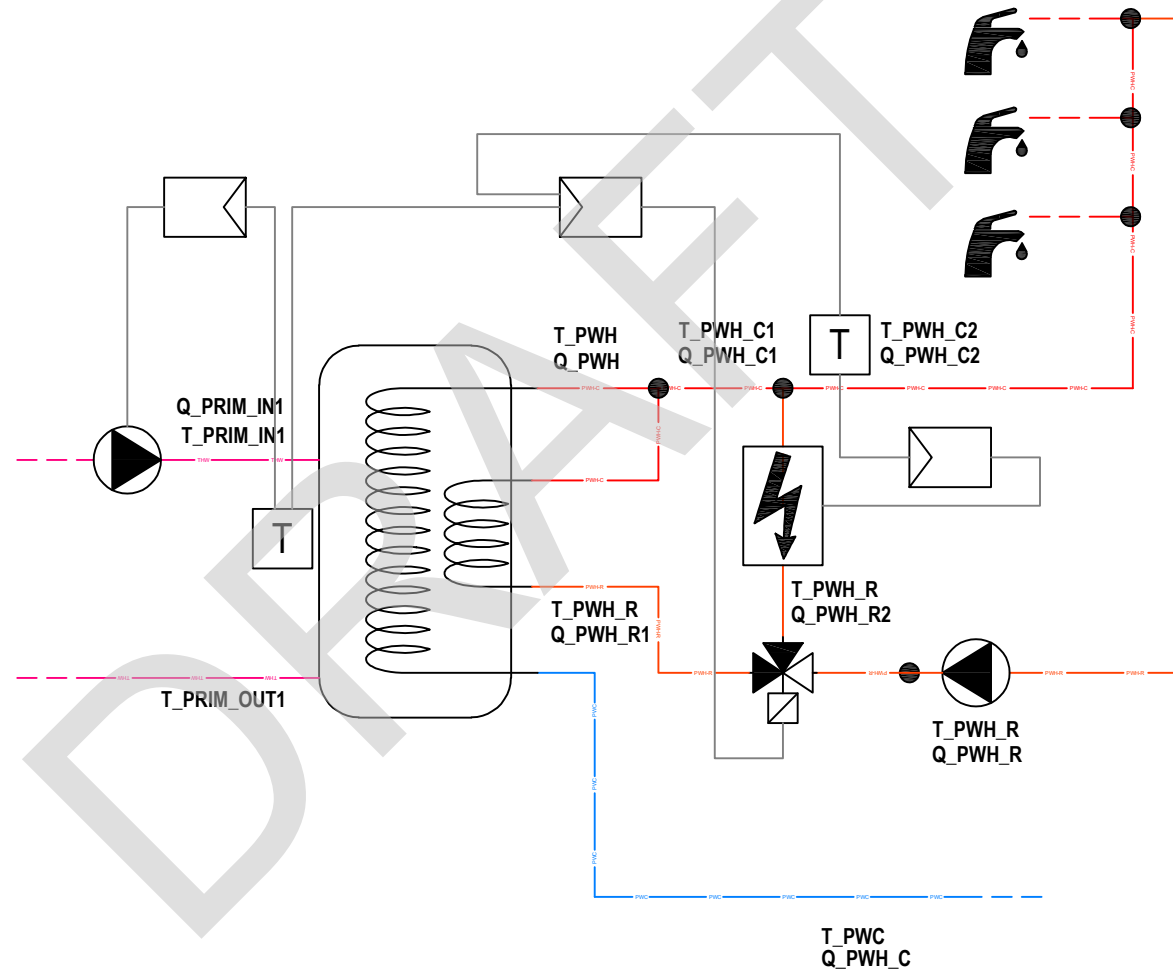


7.3 D





7.3 E



7.4

