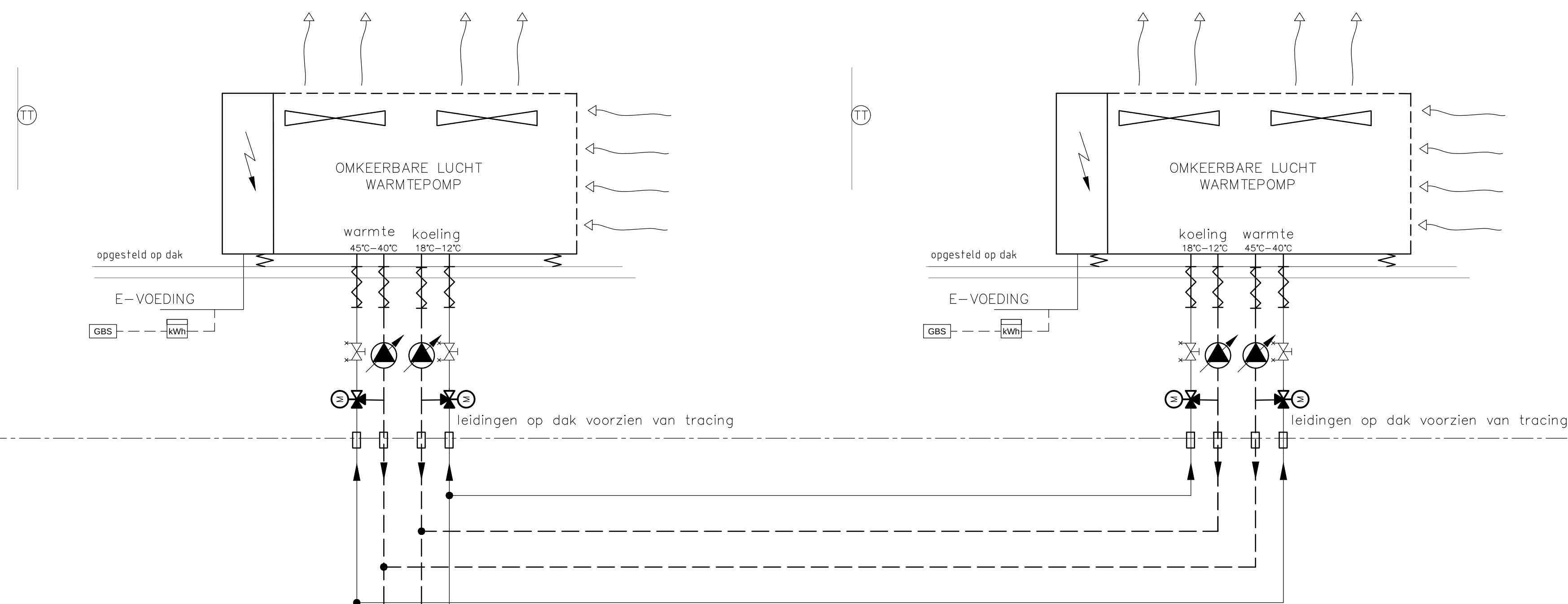
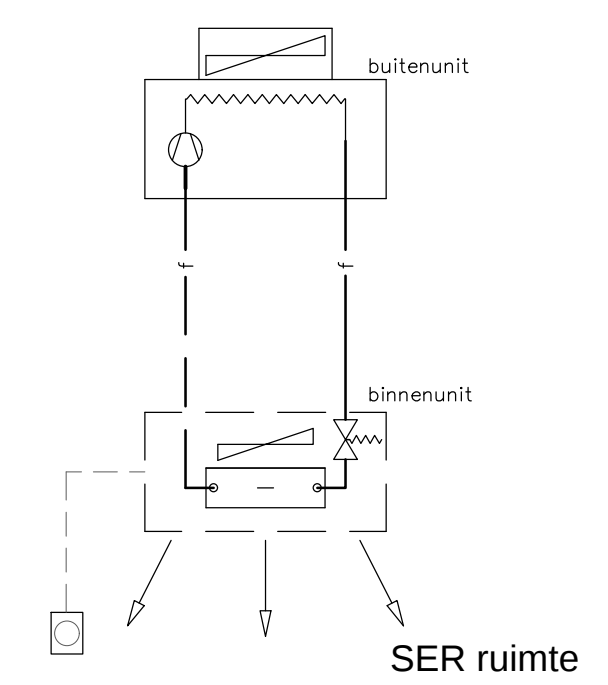


Principe Warmte en koudeopwekking

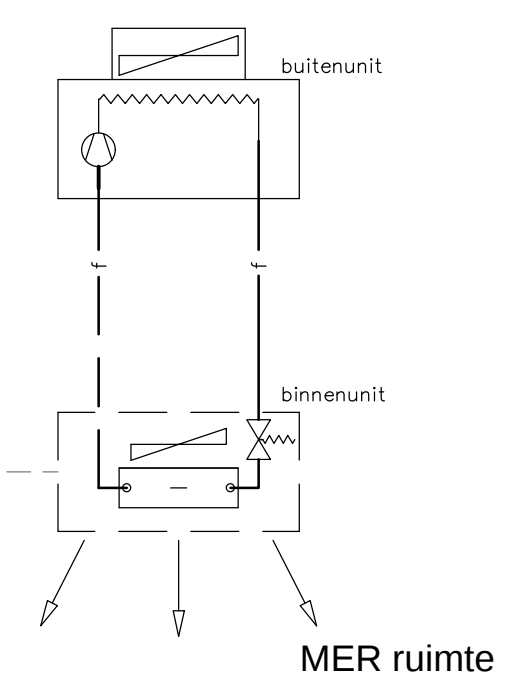


warmtepompstelling iop dak

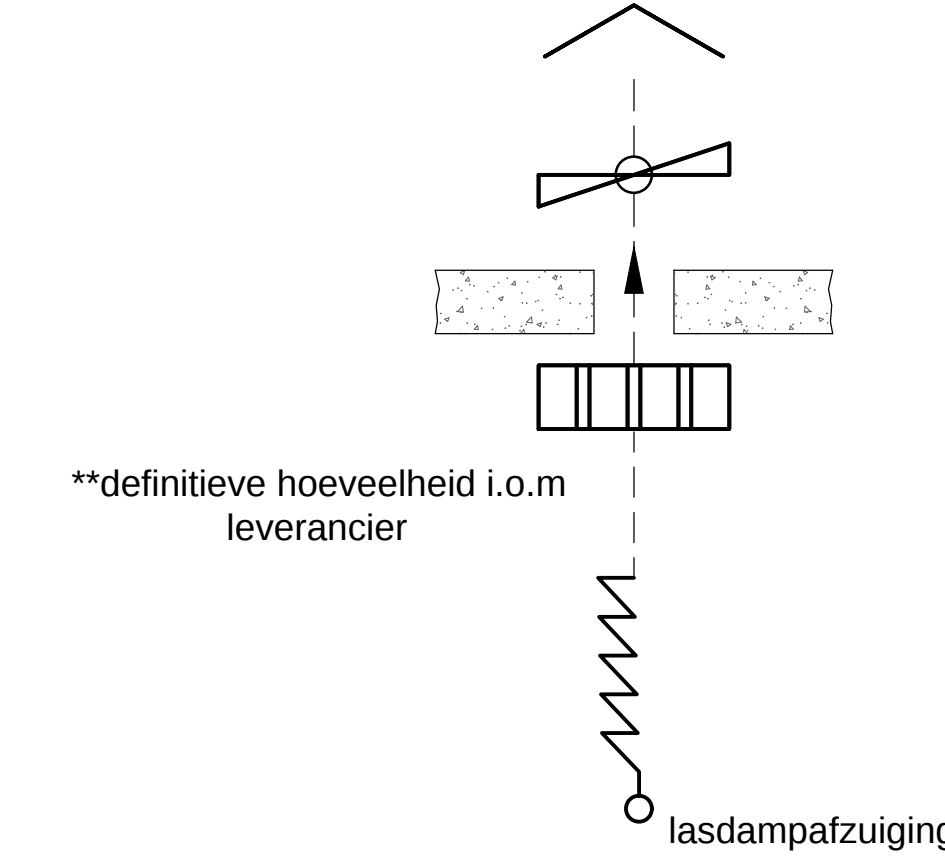
lokale koeling



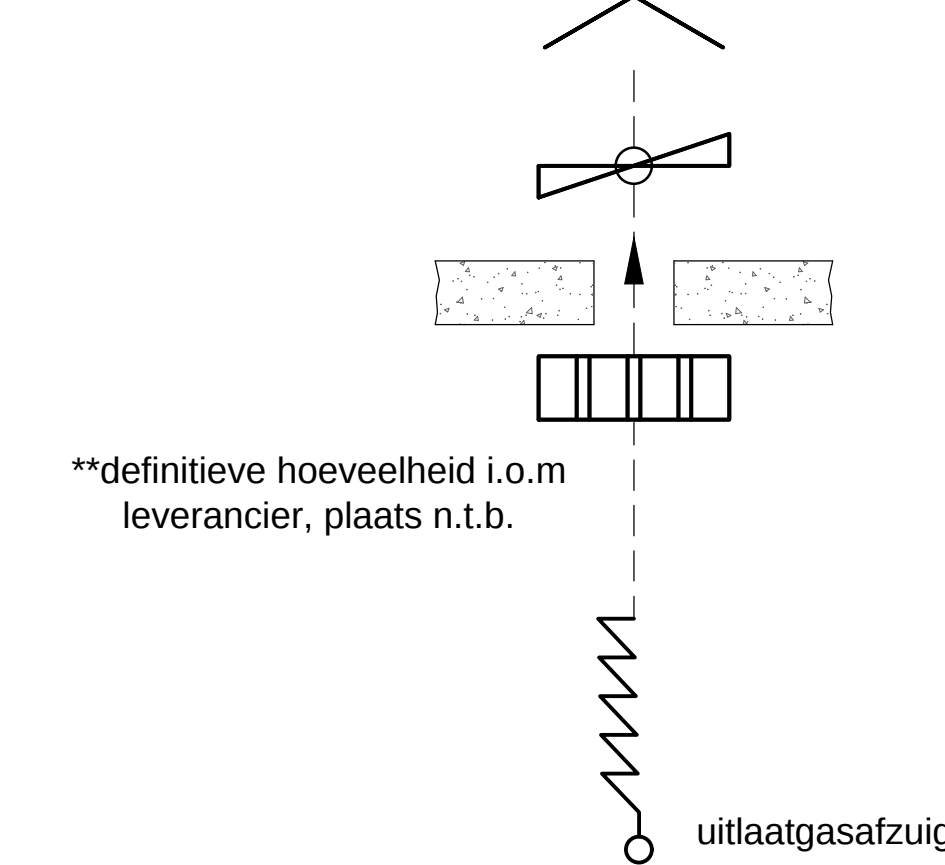
lokale koeling



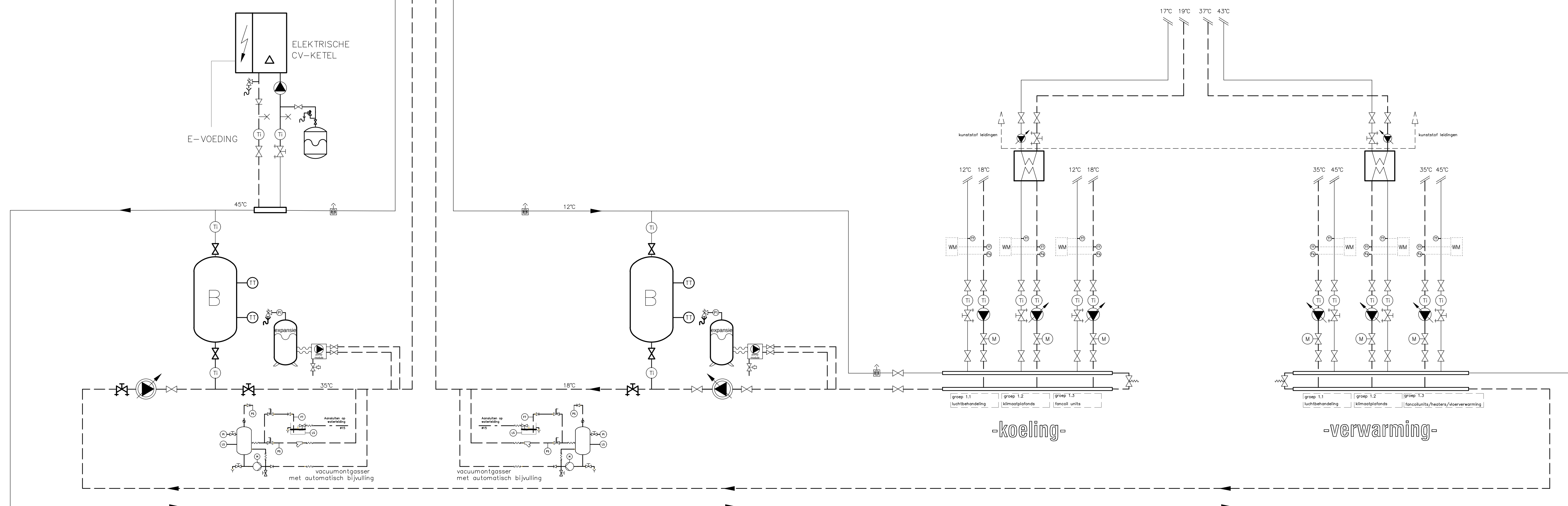
speciale afzuigen



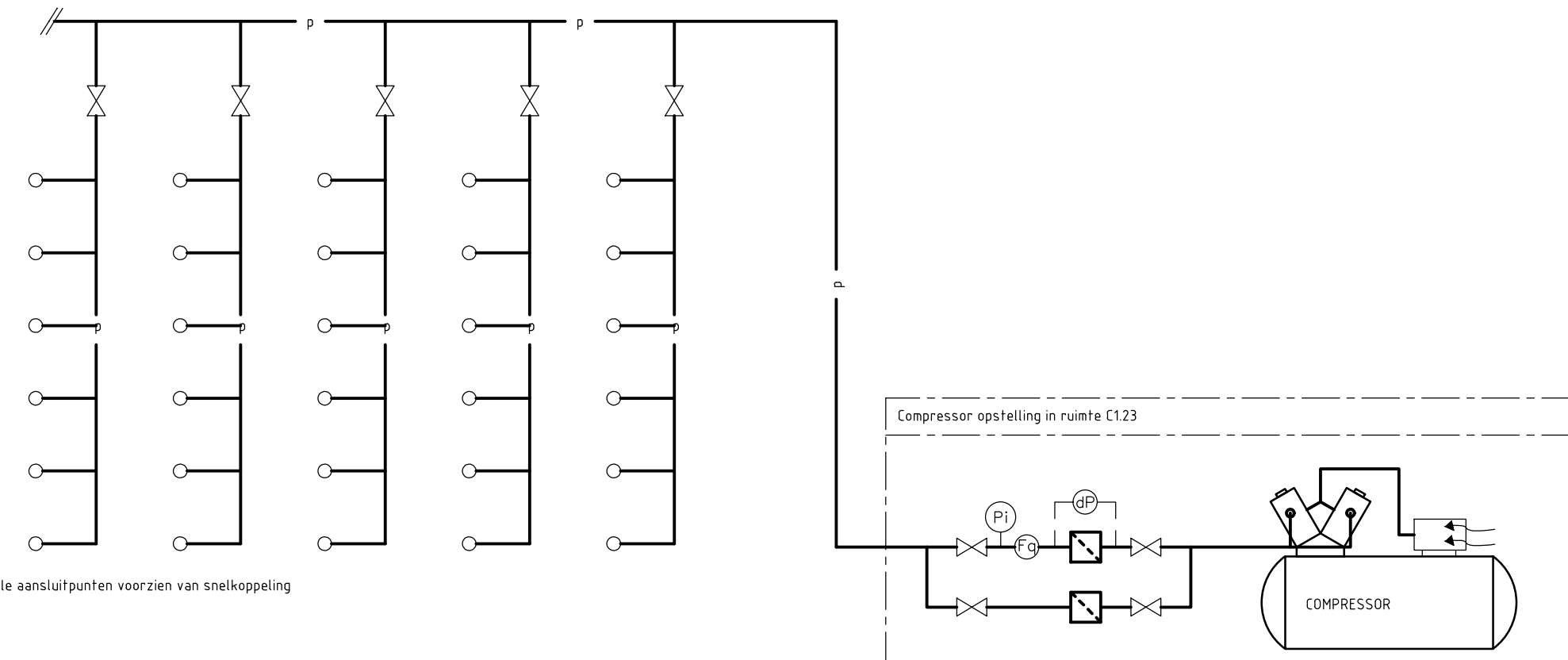
speciale afzuigen



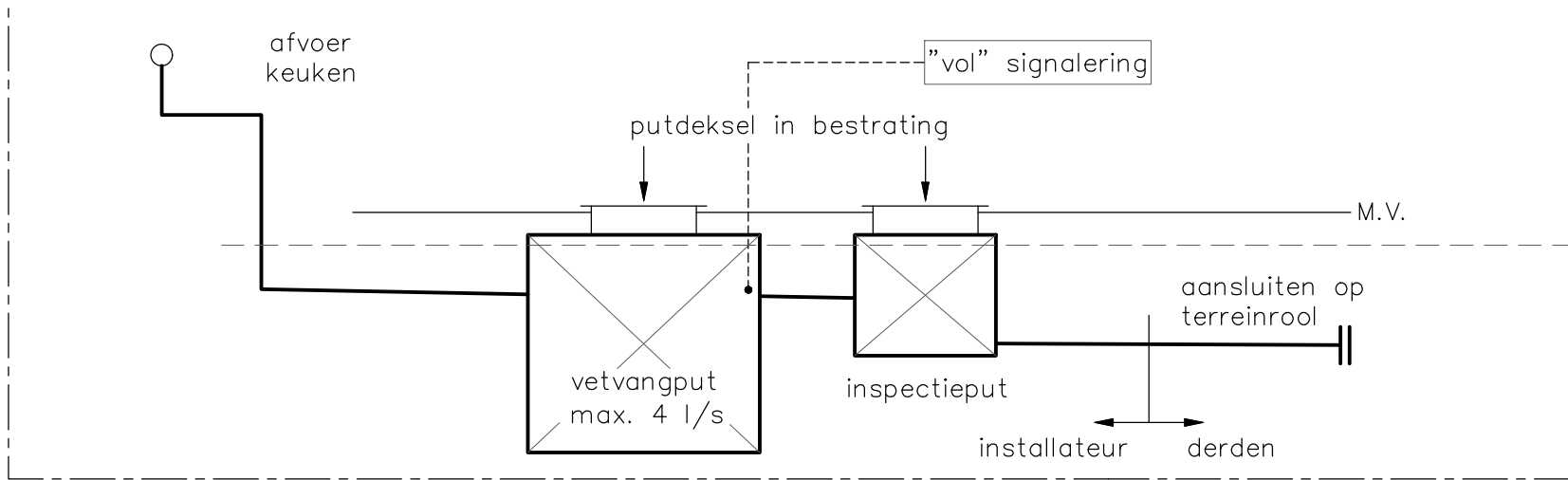
warmte / koude verdeling in technische ruimte C1.23



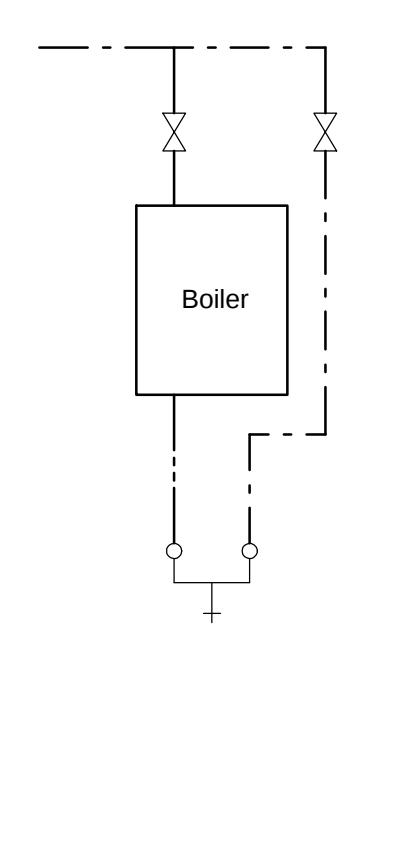
perslucht installatie



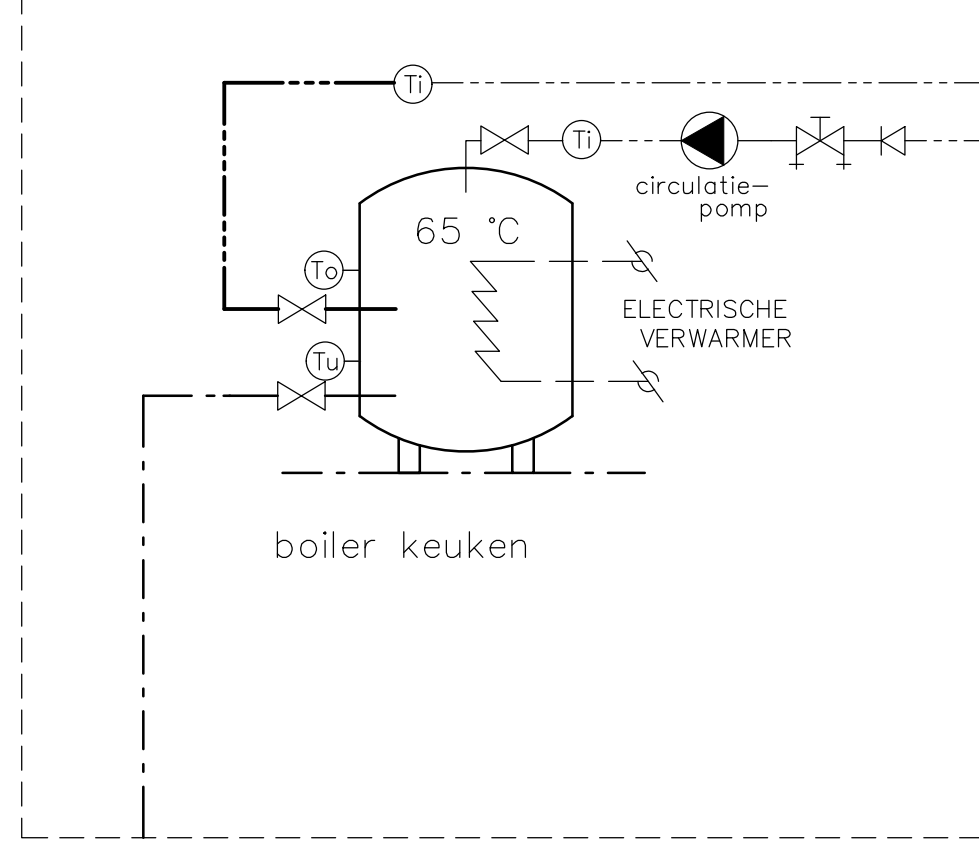
Vetvangput



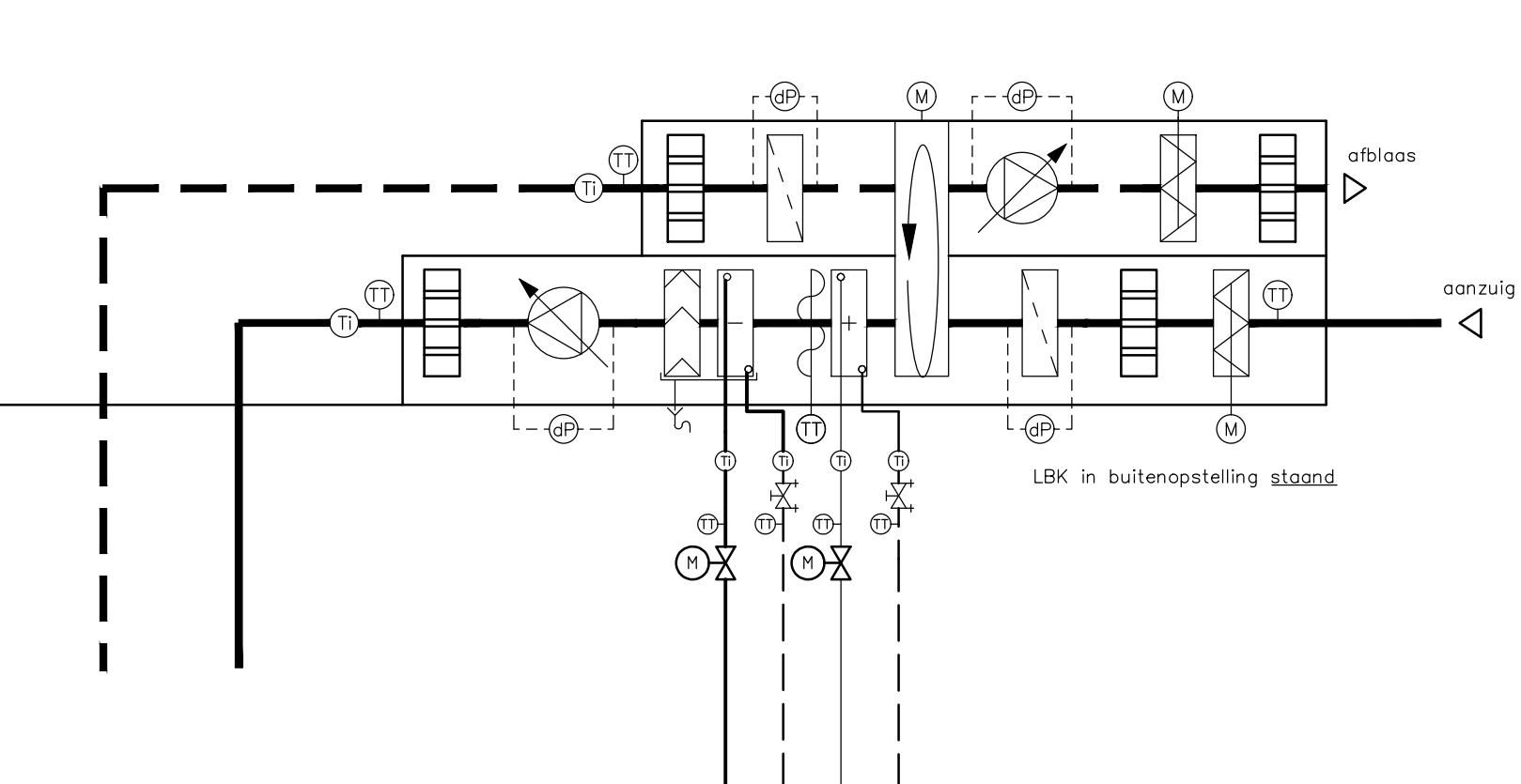
principe warm tapwater



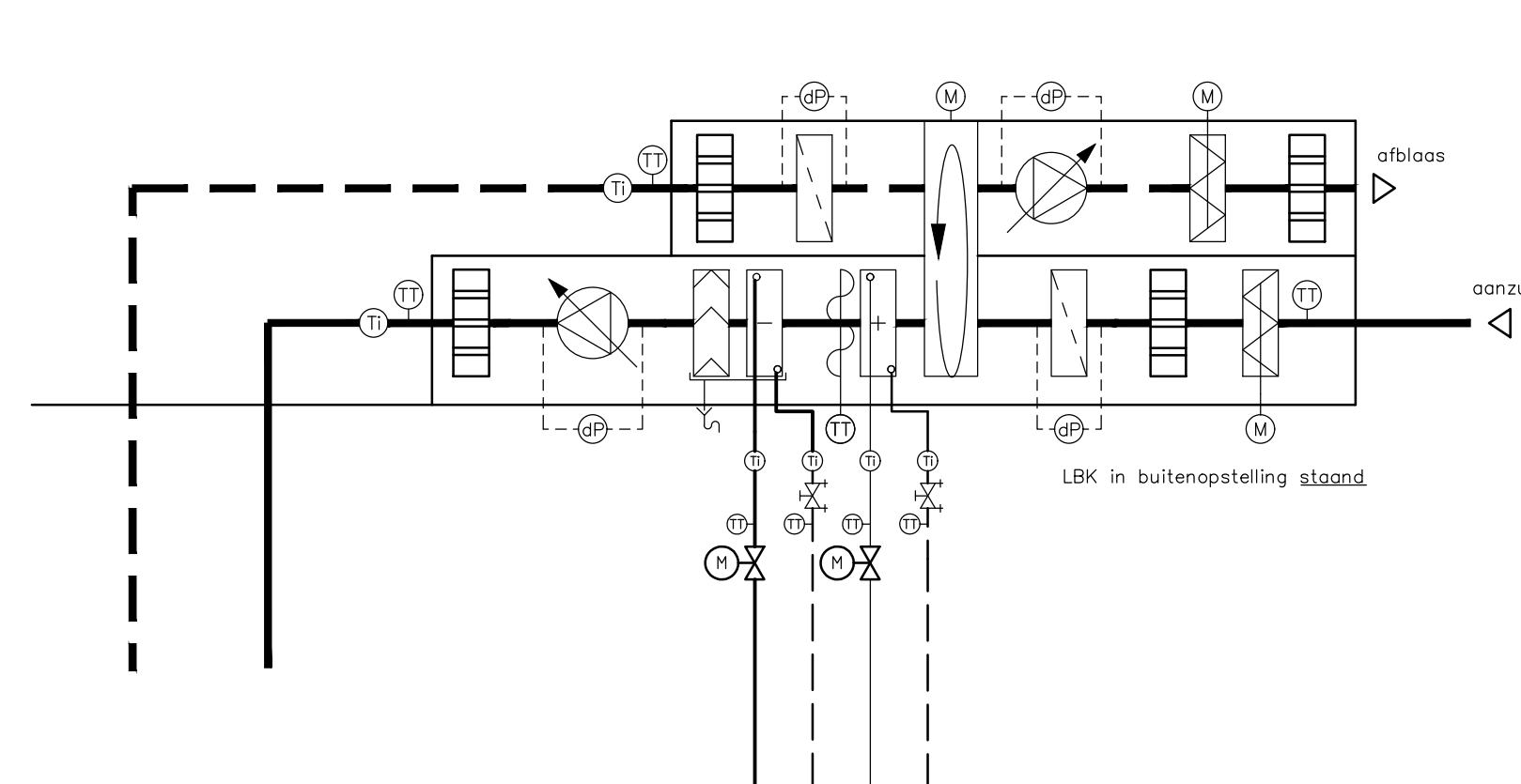
boiler keuken



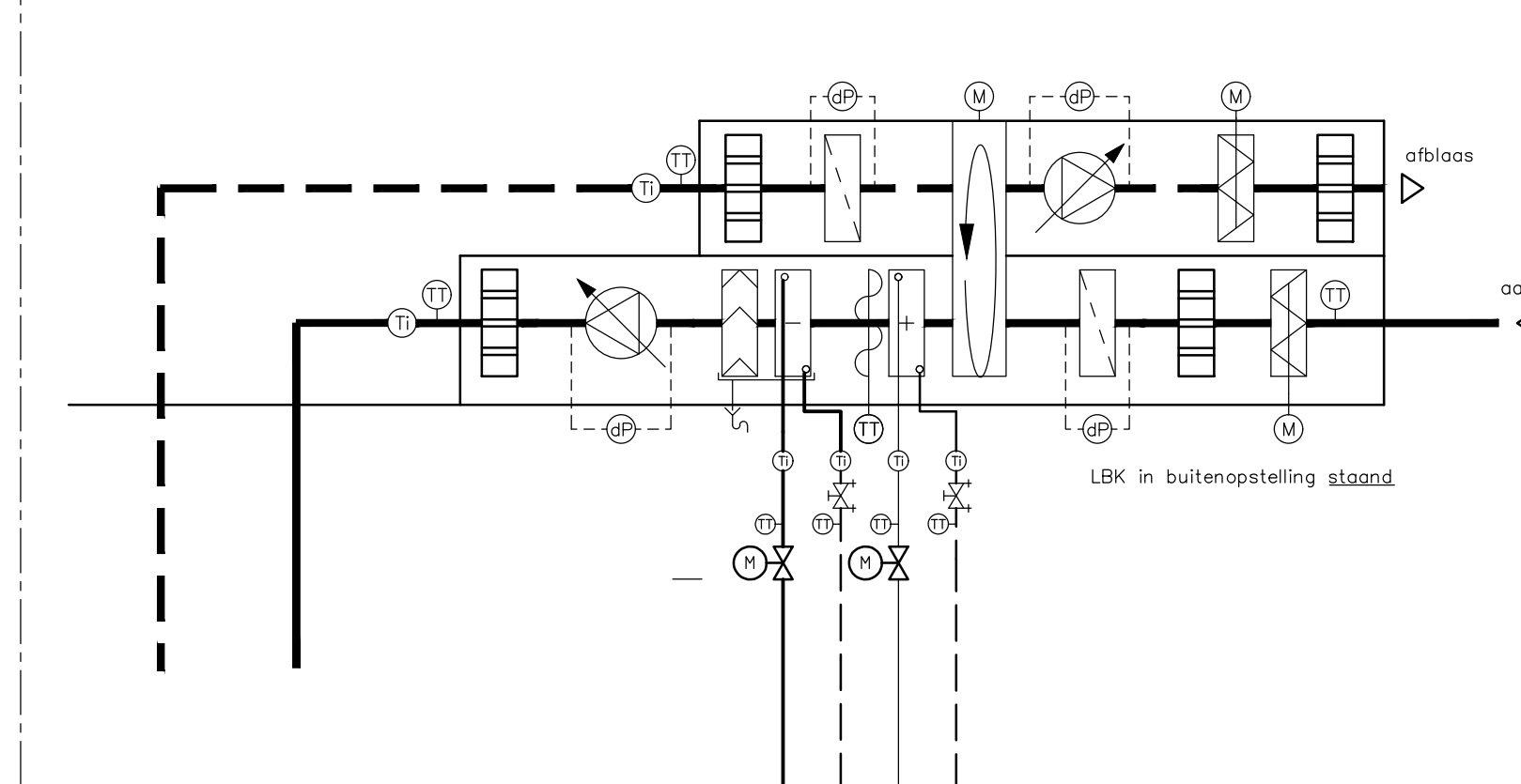
Luchtbehandelingskast Productie 1



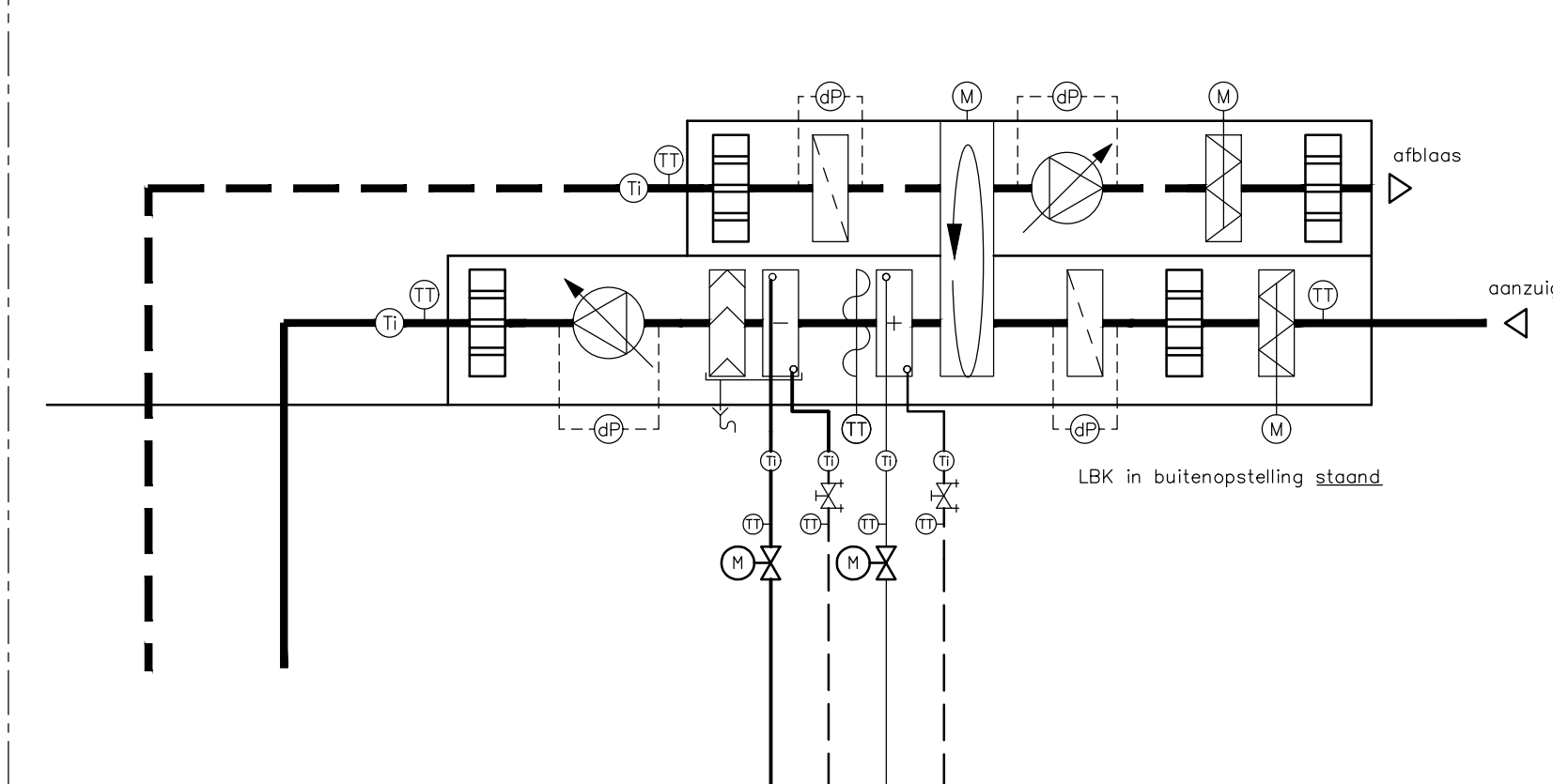
Luchtbehandelingskast Productie 2



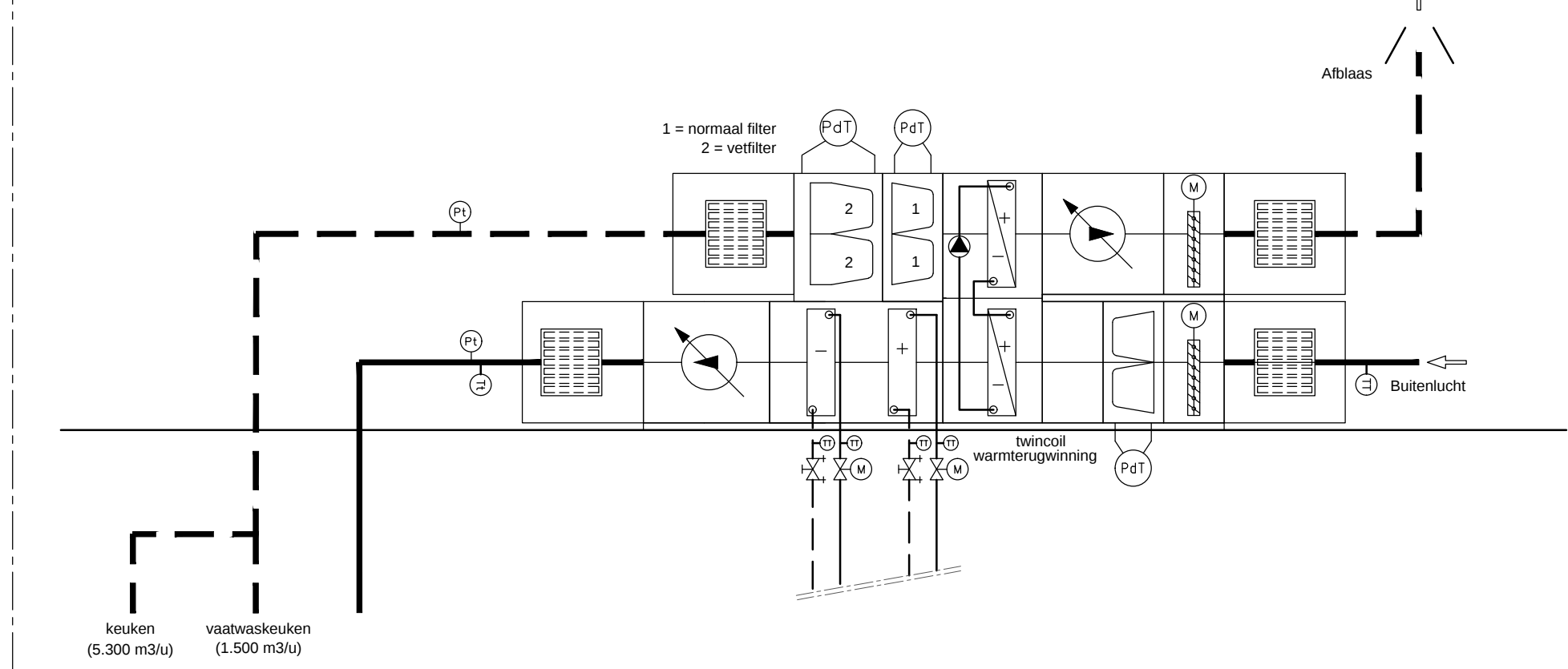
Luchtbehandelingskast Kantoor



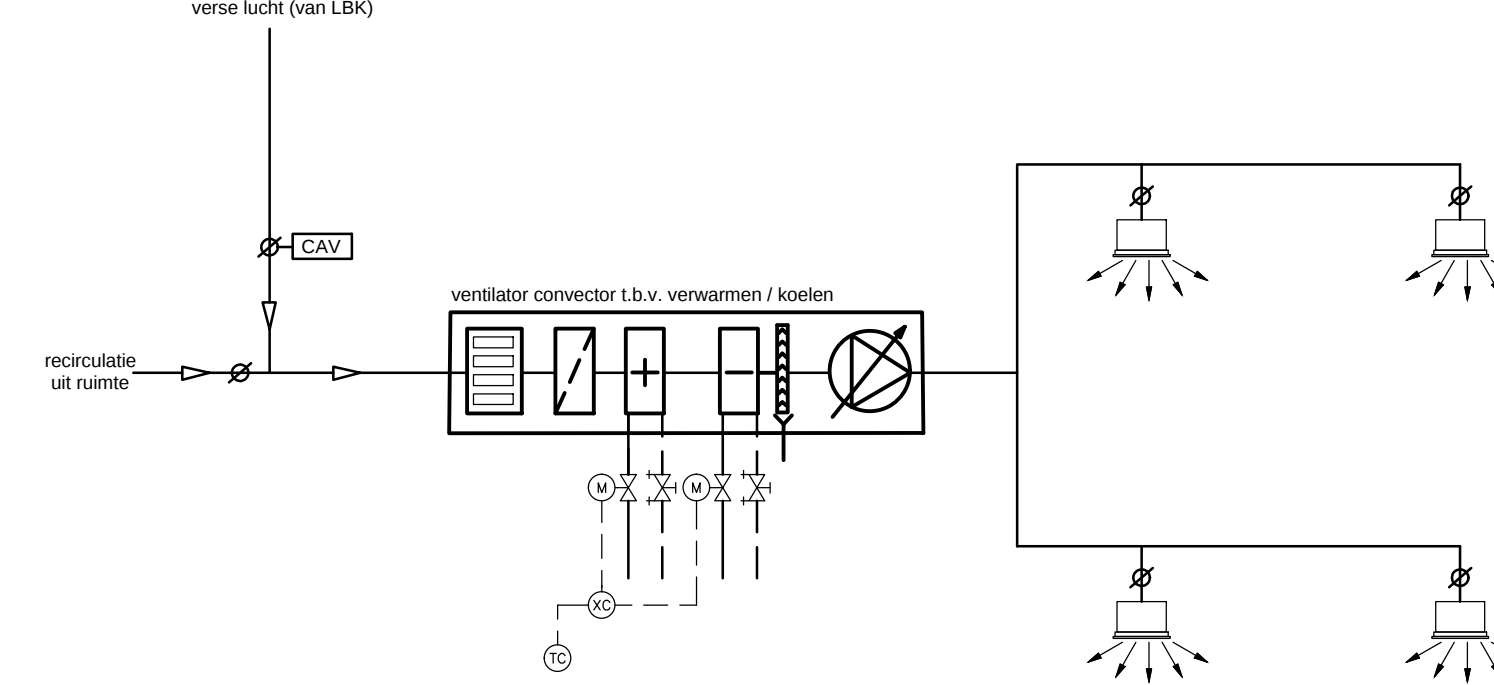
Luchtbehandelingskast Twiddus



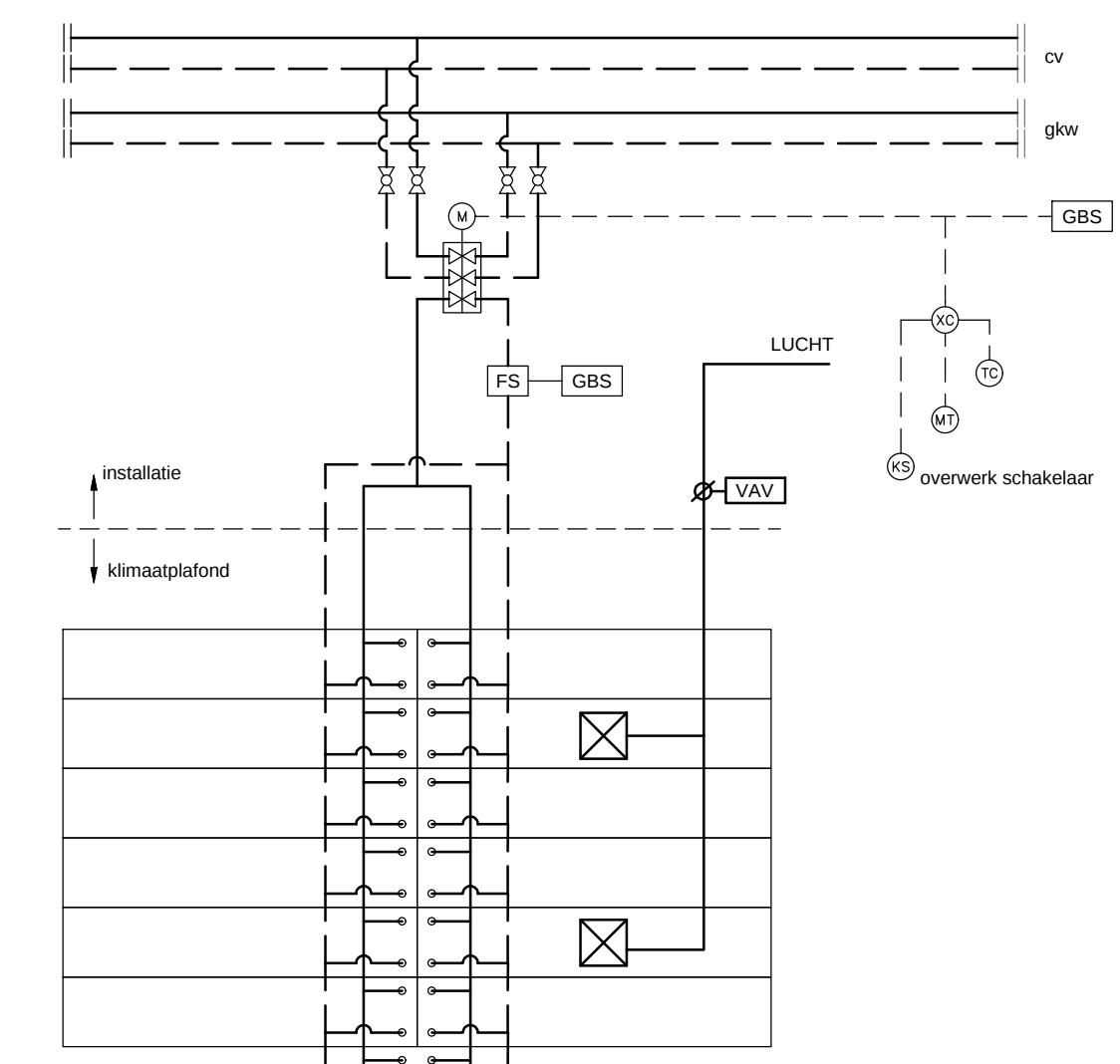
Luchtbehandelingskast Keuken; 6.800 m3/u



Principe ventilator convectoren



Principe klimaatplafond



Principe heaters (magazijn)

