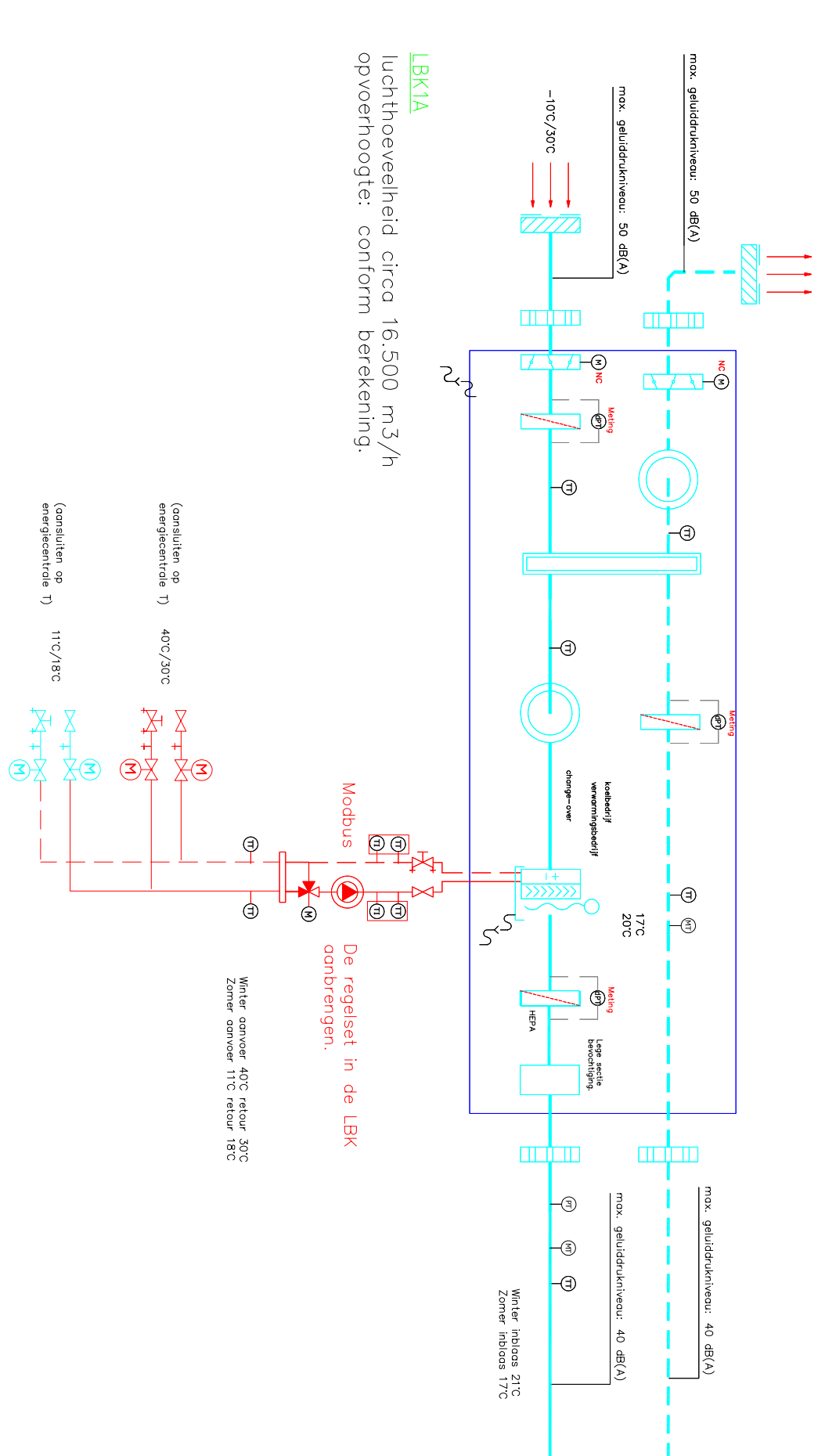
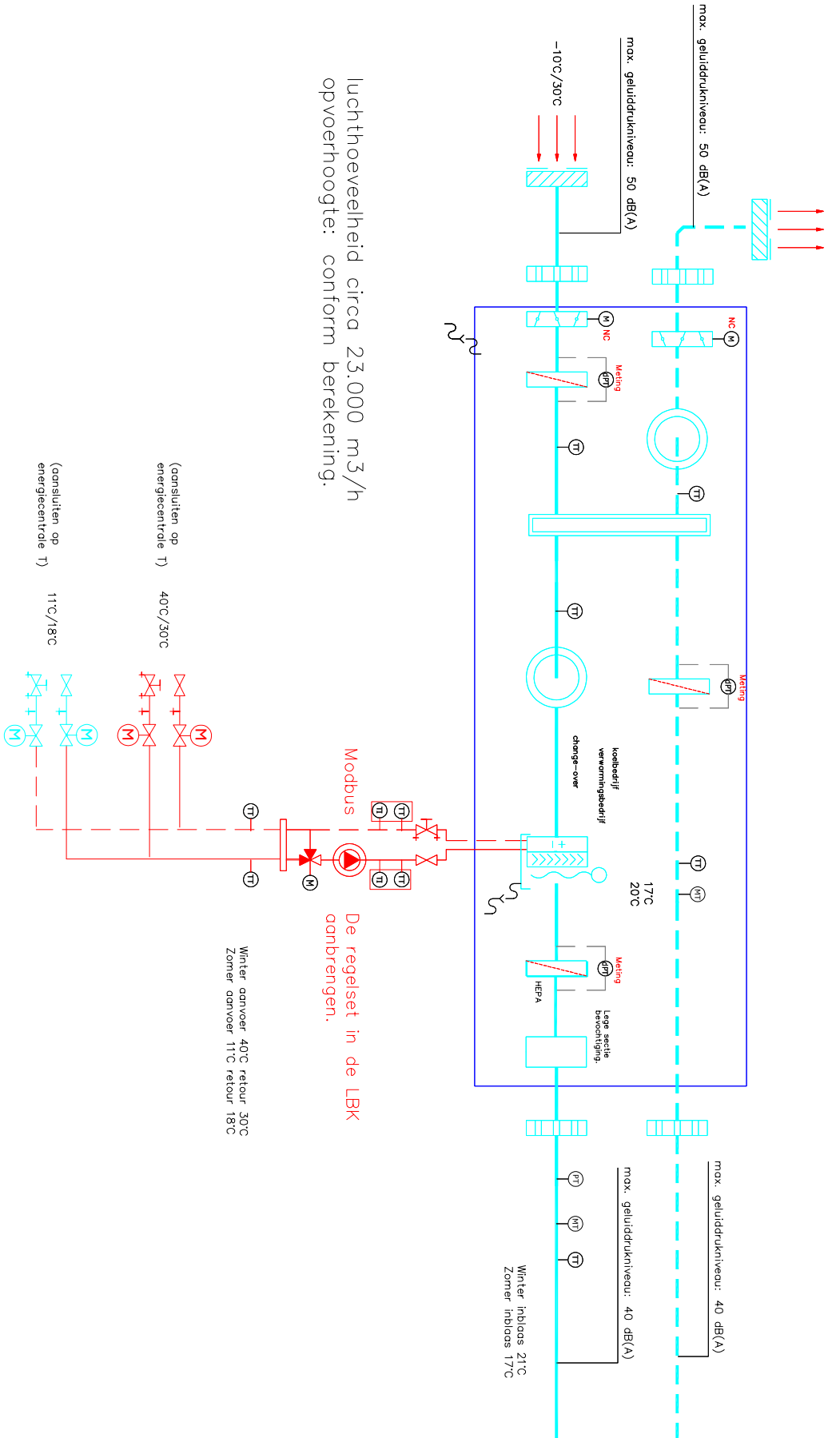


LBK1 ICT

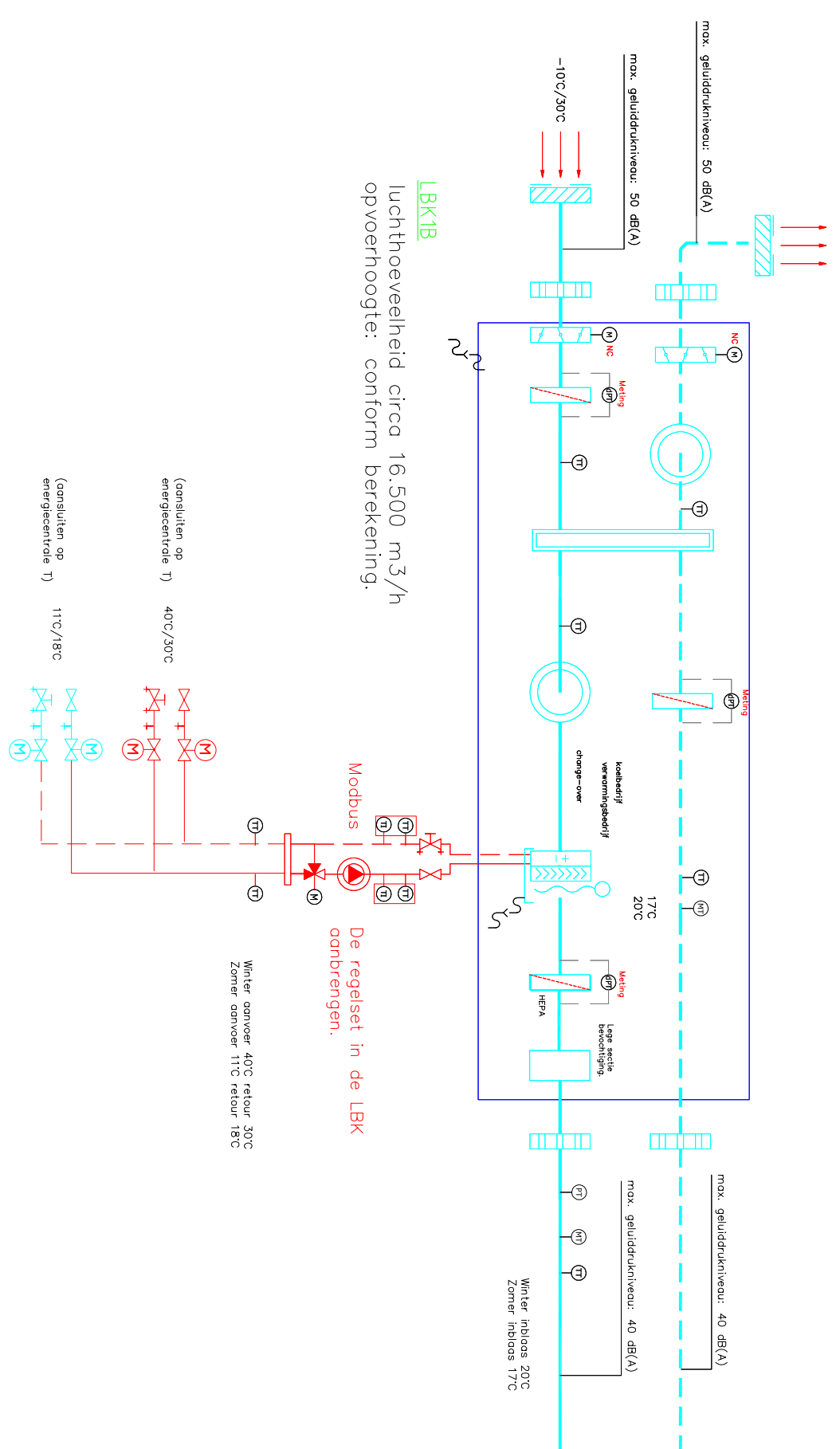
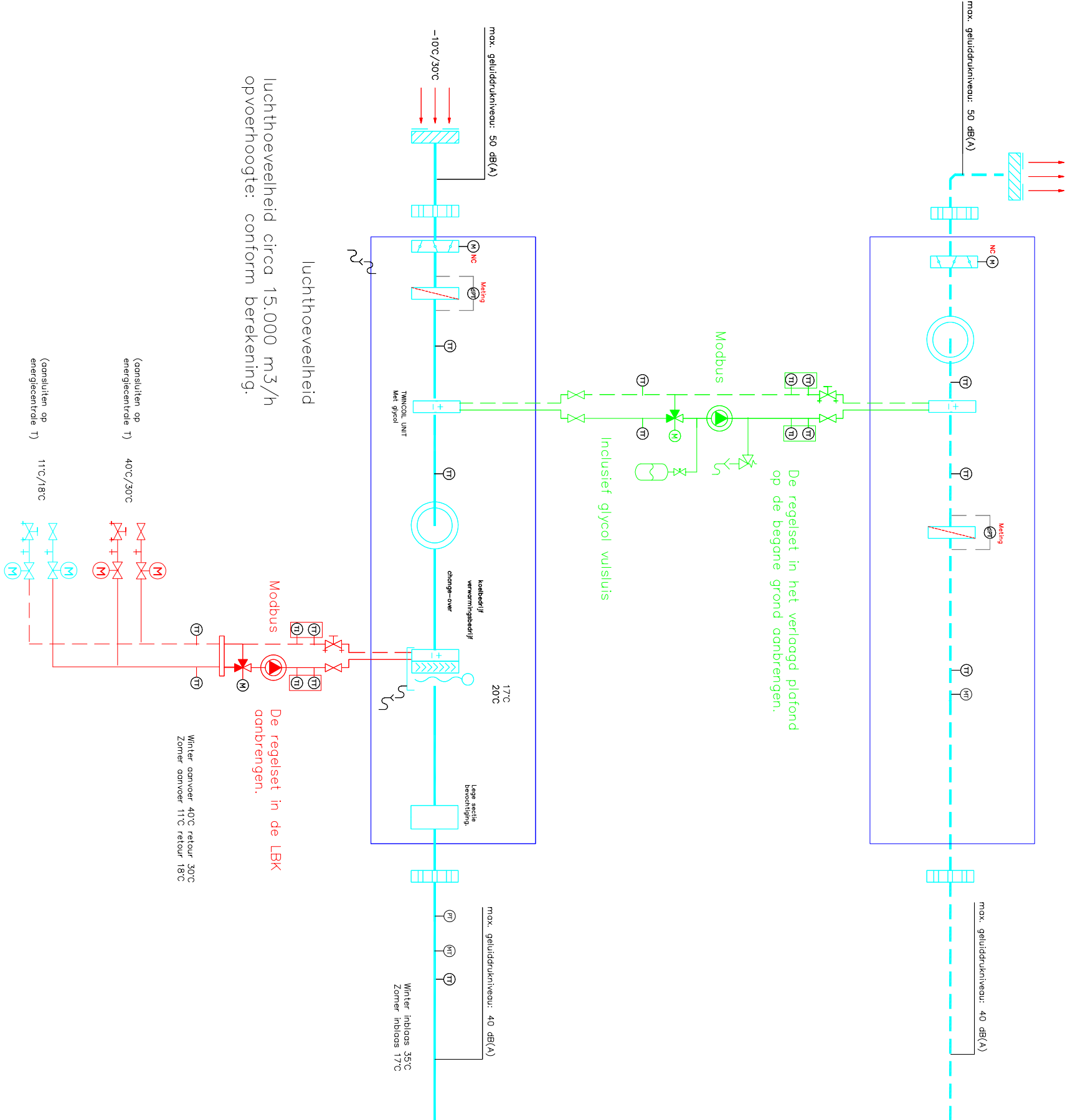


Deze kost bestaat uit twee luchtbehandelingskosten ijm de maximale hoogte op het dak.

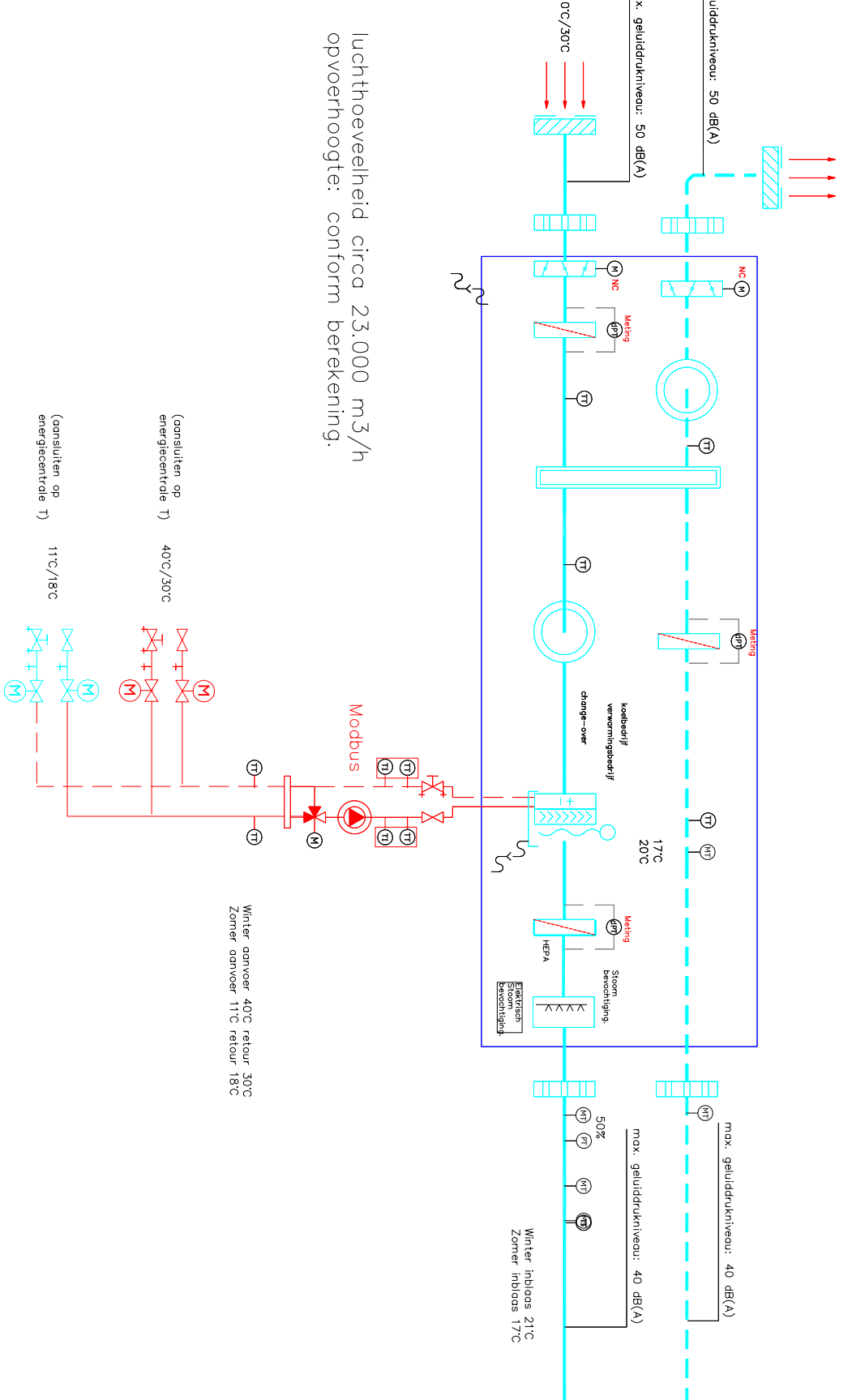
LBK3 Engineering



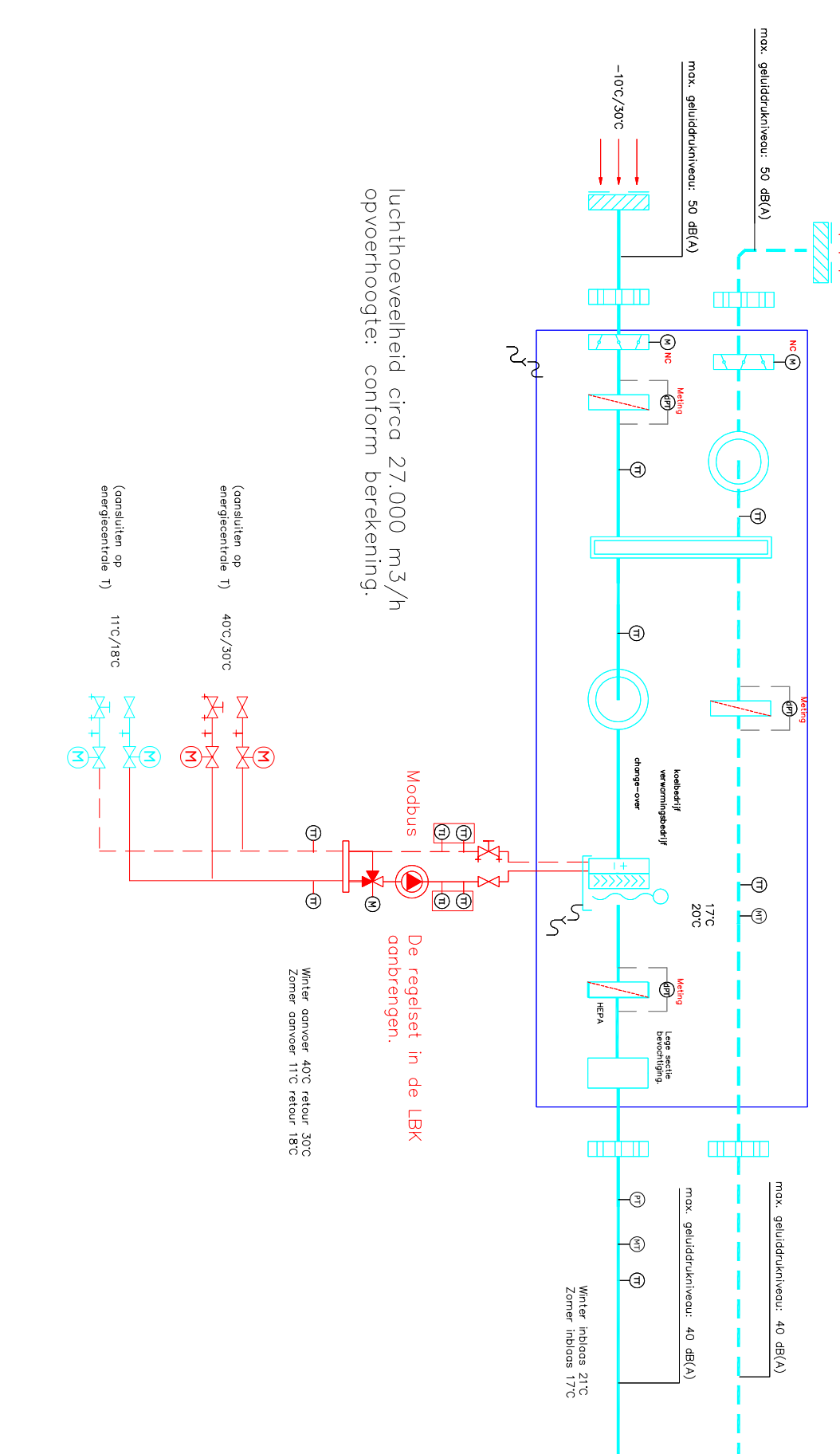
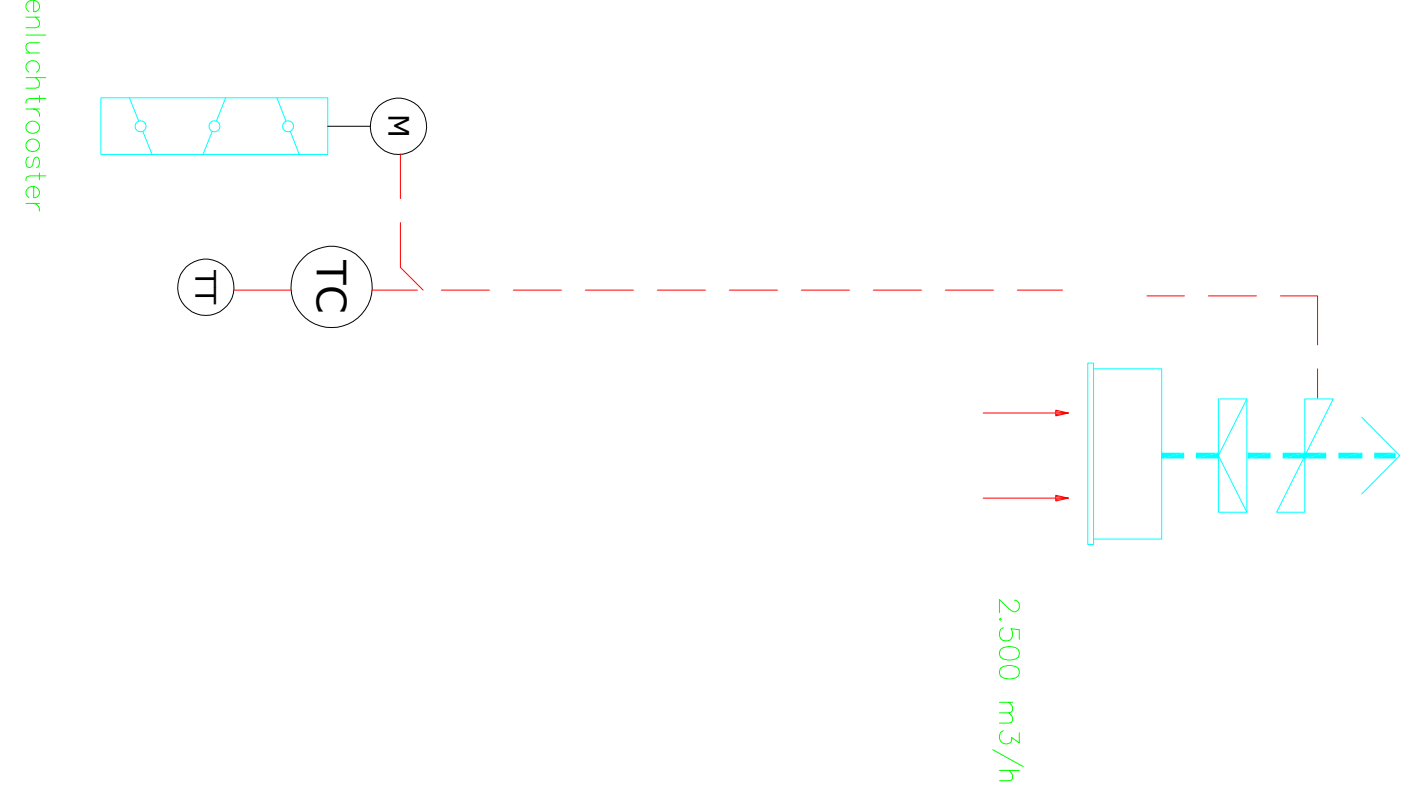
LBK6 MVT



LBK4 WEBD labs

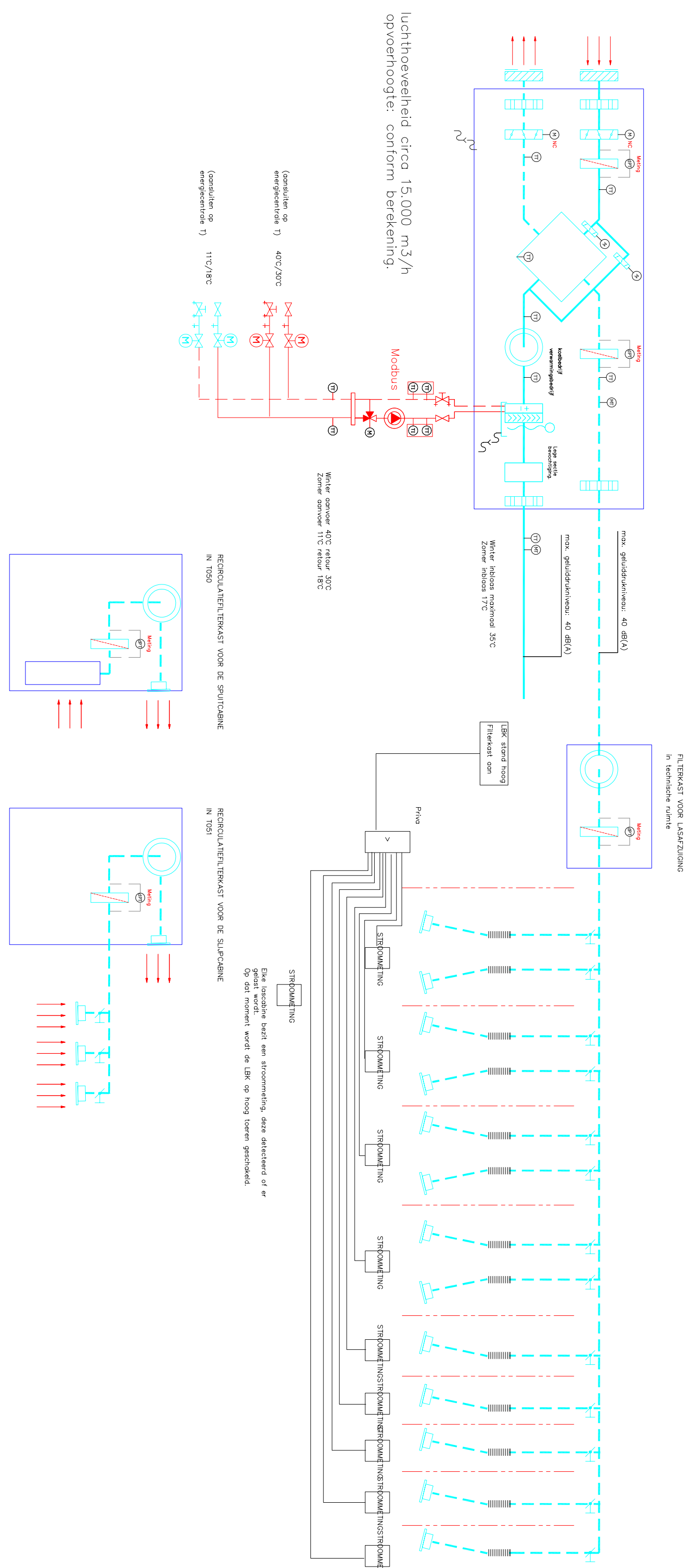


AV COMPRESSOR

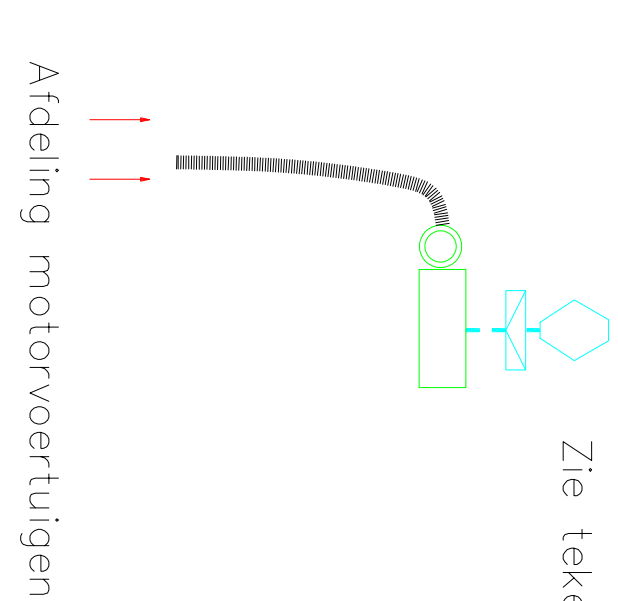
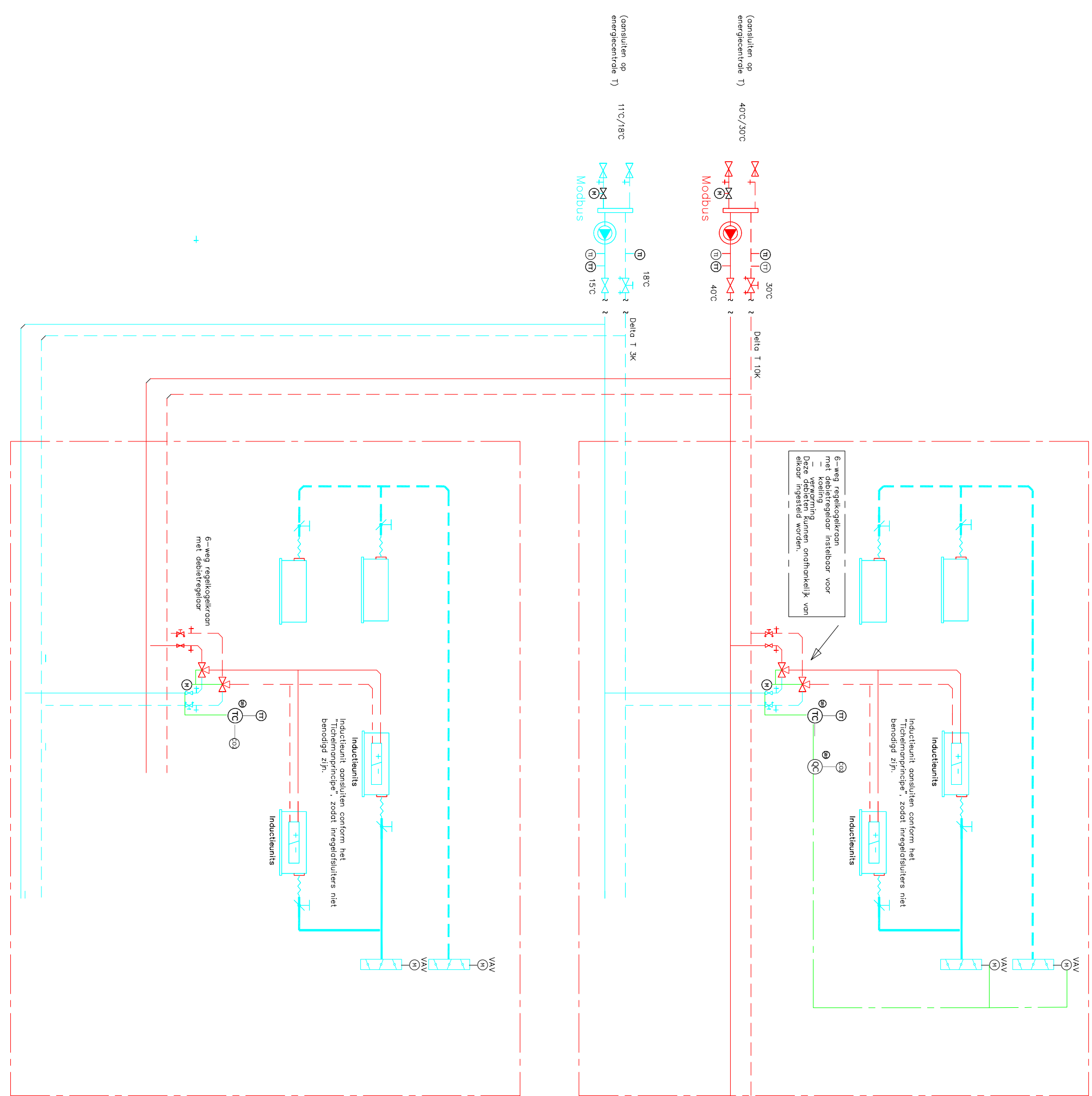


LBK2 GBO DE SLINGE

LBK5 WTB

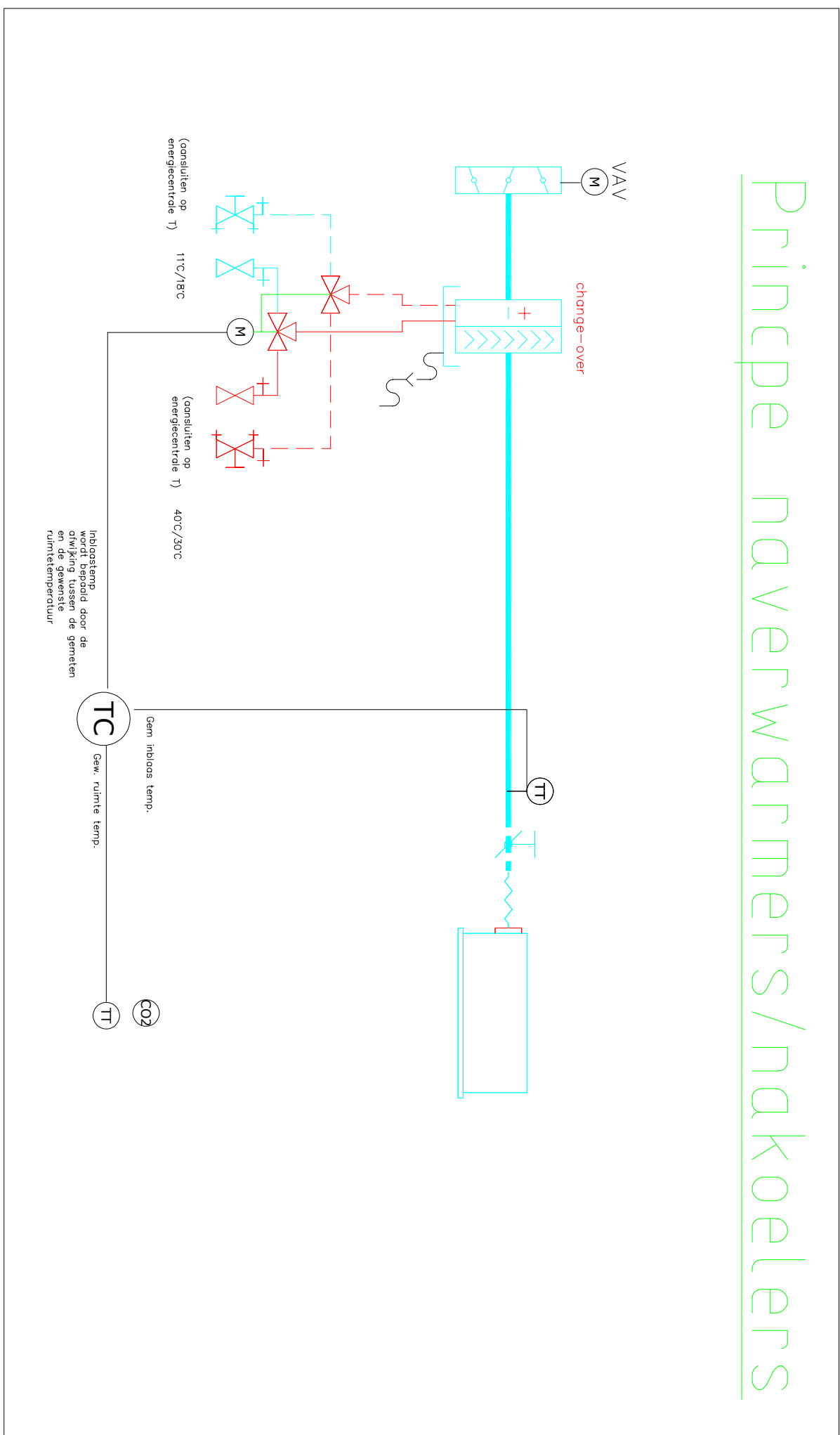


Principe inductie-units

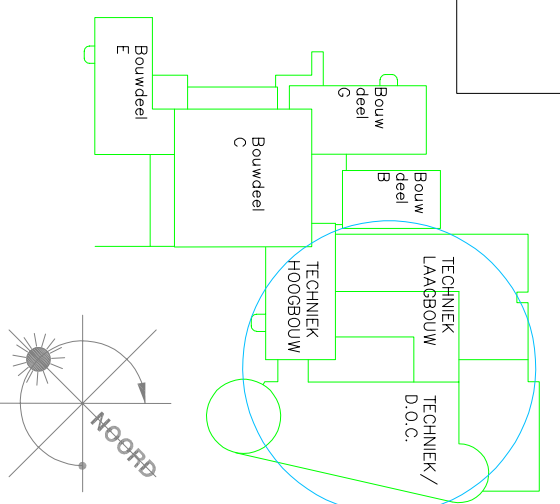


Zie tekening 08884W10

Principe uitlaatgassysteem



Principe naverwarmers/nakoelers



WERKOMSCHRIJVING

Onderwerp				Onderwerpen			
Fase 6: bwd T Graafschap College				Graafschap College			
Werktuigbouwkunde installatie				J.F. Keesen/Jan			
Principeschema luchtbehandeling				Dordrecht			
Ontwerp	863-202	Formaat	A0	Ontwerp			
Gebruik	SO	Schaal	1:1				