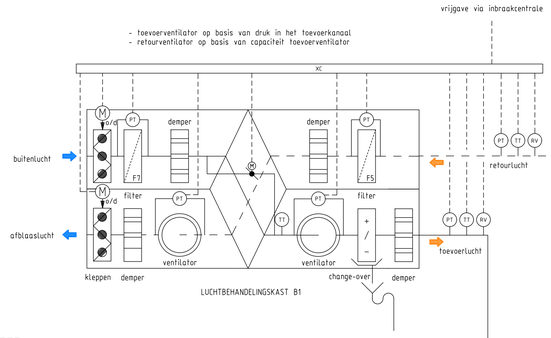
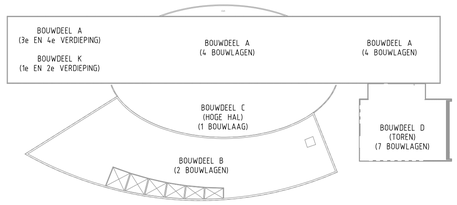
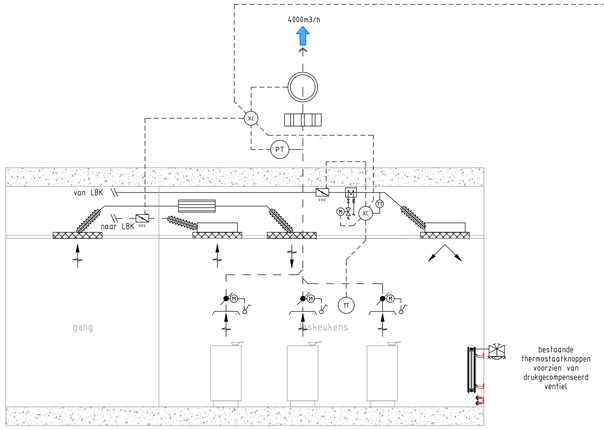
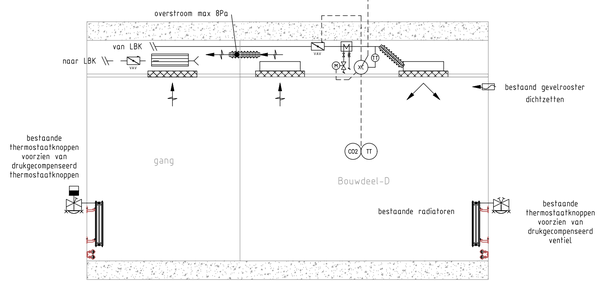


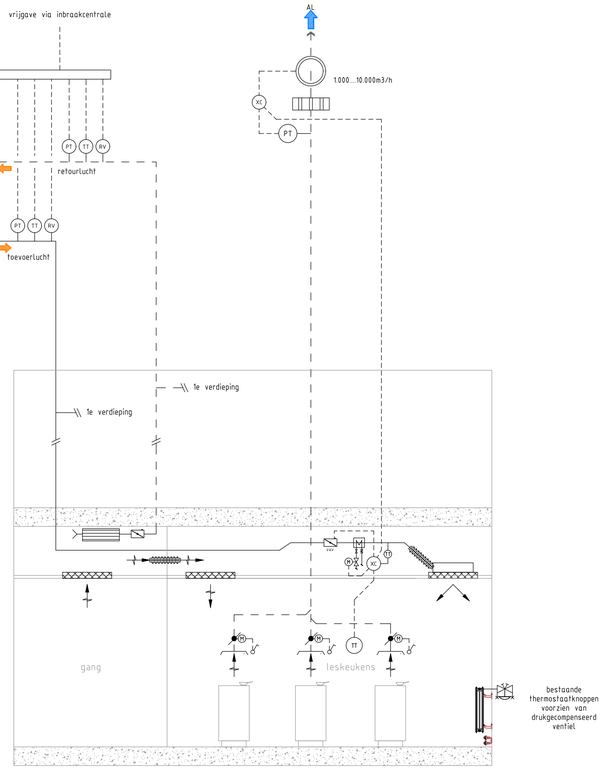




PRINCIPE LESKEUKENS BOUWDEEL D
LBK D1
TOREN 6e verdieping



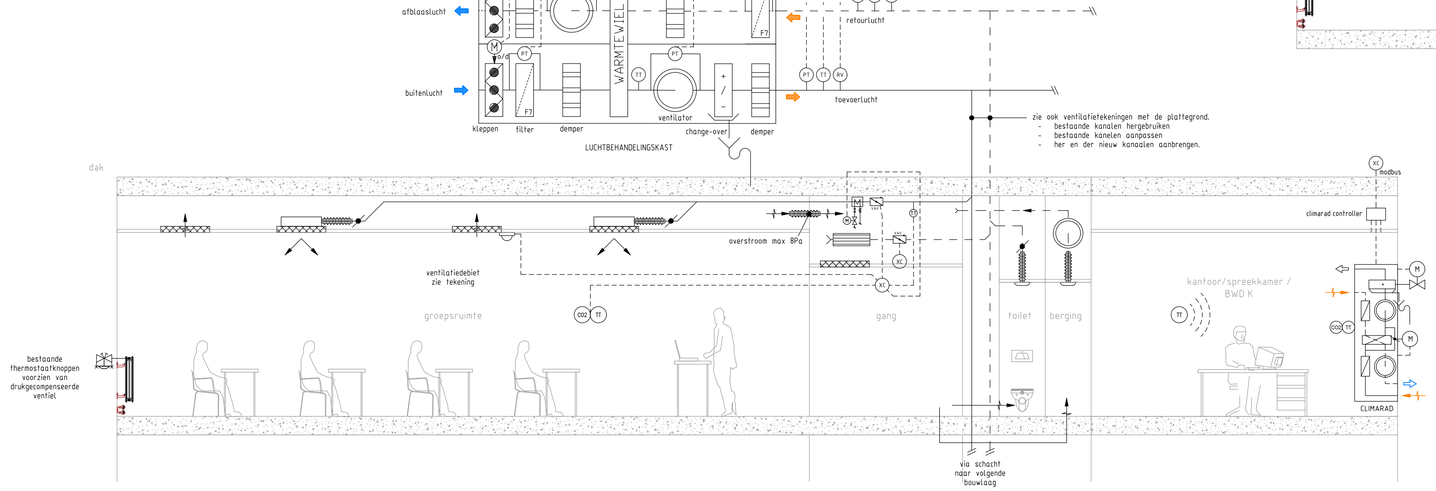
PRINCIPE BOUWDEEL D



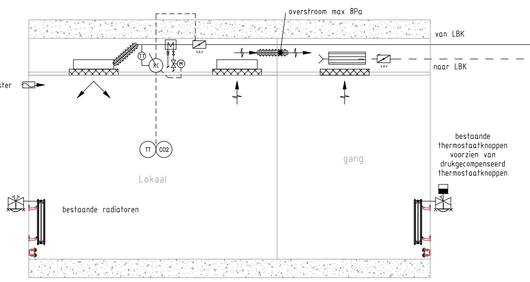
PRINCIPE LESKEUKENS BOUWDEEL B
LBK B1
1e verdieping

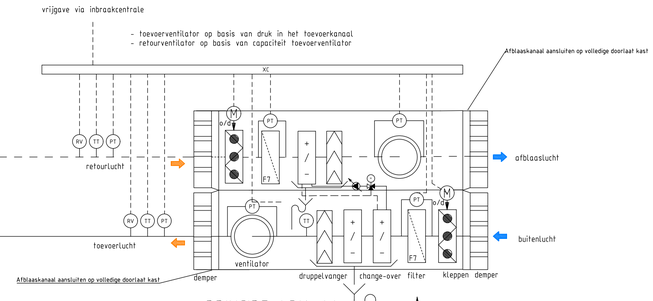
RENVOOI

- luchtrooster
- jetrooster
- flexibele akoetische demper
- kanaaldemper
- luchtkanaal verwarmer
- Variabele luchtvolume klep (VAV)
- Constant luchtvolume klep (CAV)
- afsluiter
- inregelklep
- luchtoverstroom voorzieing
- TT — temperatuur opnemer met lokale verstelling
- CO2 — CO2 opnemer
- M — motorbediend
- XC — regelunit
- ST — schakelaar trenomat
- luchtaanvoerkanaal
- luchtretourkanaal
- zwakstroomkabel

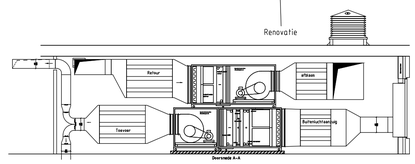


PRINCIPE LBK A1, A2, A3 & B2





PRINCIPE LBK A4



PRINCIPE LBK A4 bestaand

project	DCTerra locatie Anne de Vries
opdrachtgever	DCTerra
onderdeel	Werktuigkundige installaties
tekening	Principe ventilatie

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Technisch Ontwerp

datum	27-9-24
schaal	n.v.t.
formaat	A1
getekend	N.A.
gewijzigd	
5-12-2024	
kenmerk	22.011
blad	P2