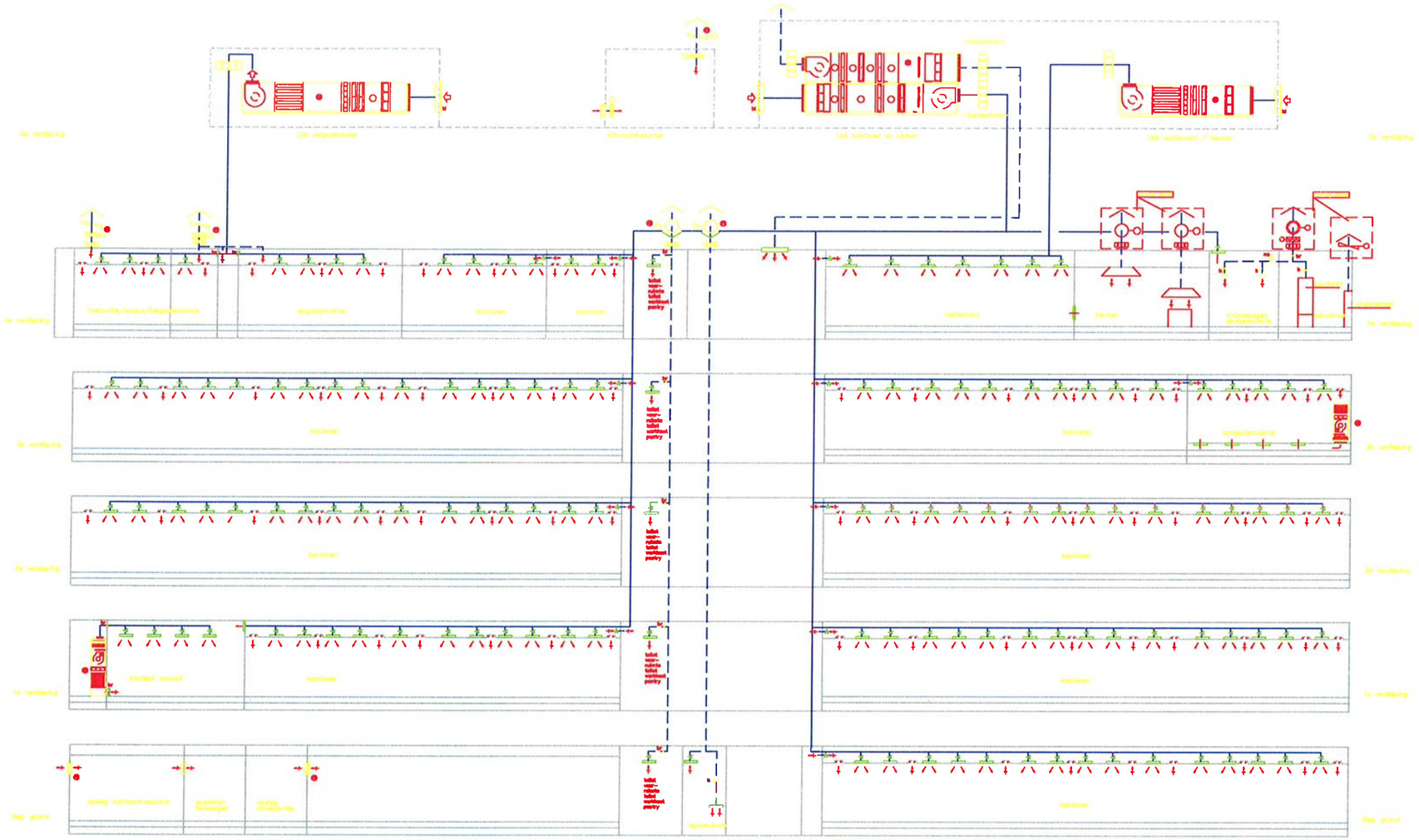

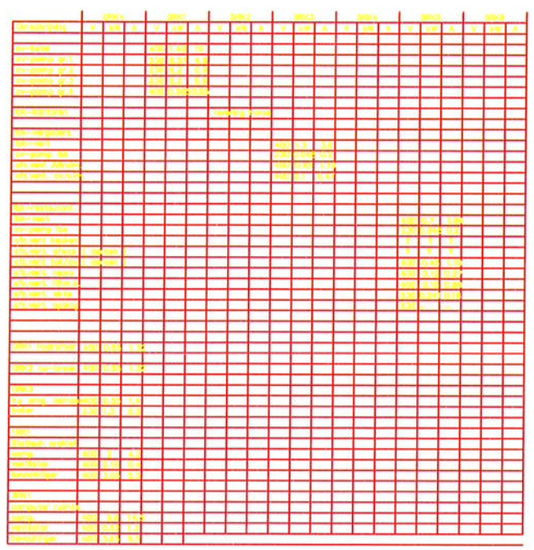

Waterschapshuis te groningen
Werktuigbouwkundige installatie

Principe luchtbehandelings installatie

Rawisie

A1

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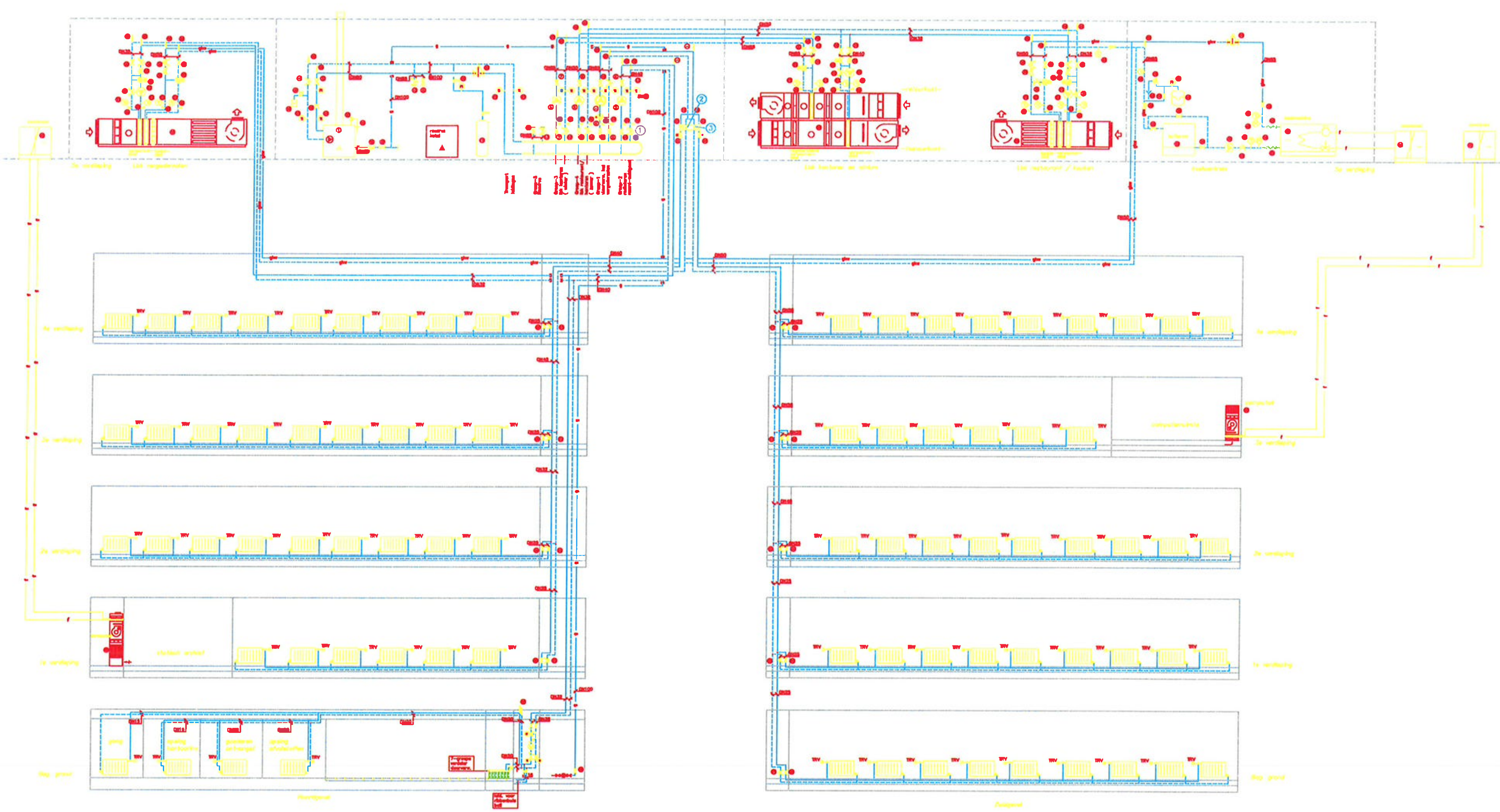
W-P02

Dijk & Wijk Installatiegroep



nr	omschrijving	fabrikant	type	aansluiting	cap.
1	cv-ketel	[illegible]	[illegible]		[illegible]
2	circ. pomp groep 1	Wilo	[illegible]		[illegible]
3	circ. pomp groep 2	Wilo	[illegible]		[illegible]
4	circ. pomp groep 3	Wilo	[illegible]		[illegible]
5	circ. pomp groep 4	Wilo	[illegible]		[illegible]
6	3-wegklep	Siemens	[illegible]	[illegible]	[illegible]
7	afsluitklep	Econosto	[illegible]	DN50	–
8	afsluitklep	Econosto	[illegible]	DN65	–
9	afsluitklep	Econosto	[illegible]	DN80	–
10	kogelkraan	Econosto	[illegible]	DN40	–
11	inregelafsluiter	Tour & Andersson	[illegible]	DN40	–
12	inregelafsluiter	Tour & Andersson	[illegible]	DN50	–
13	inregelafsluiter	Tour & Andersson	[illegible]	DN65	–
14	inregelafsluiter	Tour & Andersson	[illegible]	DN80	–
15	terugslagklep	Econosto	[illegible]	DN80	–
16	[illegible]	Flamco	[illegible]	–	[illegible]
17	[illegible]	Flamco	[illegible]	–	[illegible]
18	[illegible]	Flamco	[illegible]	1/2"	–
19	veiligheidsventiel	Flamco	[illegible]	[illegible]	–
20	[illegible]	Flamco	–	[illegible]	–
21	veiligheidsventiel	Flamco	[illegible]	1"	–
22	[illegible]	Flamco	–	[illegible]	–
23	[illegible]	Spirotech	Spirovent	[illegible]	–
24	[illegible]	Spirotech	Spirovent	[illegible]	–
25	[illegible]	Econosto	[illegible]	DN32	–
26	[illegible]	Econosto	[illegible]	[illegible]	–
27	[illegible]	Econosto	[illegible]	[illegible]	–
28	[illegible]	[illegible]	[illegible]	DN65	–
29	[illegible]	Econosto	[illegible]	1/2"	–
30	kogelkraan	Econosto	[illegible]	DN32	–
31	inregelafsluiter	Tour & Andersson	[illegible]	DN32	–
32	filter (cv)	Econosto	[illegible]	DN32	–
33	filter (cv)	Econosto	[illegible]	DN40	–
34	filter (cv)	Econosto	[illegible]	DN65	–
35	filter (koeling)	Econosto	[illegible]	[illegible]	–
36	filter (koeling)	Econosto	[illegible]	DN65	–
37	afsluitklep	Econosto	[illegible]	[illegible]	–
38	afsluitklep	Econosto	[illegible]	[illegible]	–
39	inregelafsluiter	Tour & Andersson	[illegible]	[illegible]	–
40	inregelafsluiter	Tour & Andersson	[illegible]	[illegible]	–
41	circ. pomp (koeling)	Wilo	[illegible]	–	[illegible]
42	buffervat	[illegible]	[illegible]	–	[illegible]
43	koelmachine	[illegible]	[illegible]	–	[illegible]
44	condensor	[illegible]	[illegible]	–	–
45	thermometer	Econosto	[illegible]	[illegible]	–
46	manometer	Econosto	[illegible]	[illegible]	–
47	circ. pomp (BA [illegible])	Wilo	[illegible]	–	[illegible]
48	3-wegregeling (cv)	Siemens	[illegible]	[illegible]	[illegible]
49	3-wegregeling (koel)	Siemens	[illegible]	[illegible]	[illegible]
50	circ. pomp (BA [illegible])	Wilo	[illegible]	–	[illegible]
51	3-wegregeling (cv)	Siemens	[illegible]	[illegible]	[illegible]
52	3-wegregeling (cv)	Siemens	[illegible]	[illegible]	[illegible]
53	circ. pomp (BA [illegible])	Wilo	[illegible]		[illegible]
54	3-wegregeling (cv)	Siemens	[illegible]	[illegible]	[illegible]
55	3-wegregeling (koel)	Siemens	[illegible]	[illegible]	[illegible]
56	BA-vergaderzalen	[illegible]	[illegible]	–	[illegible]
57	BA-restaurant	[illegible]	[illegible]	–	[illegible]
58	BA-kantoren	[illegible]	[illegible]	–	[illegible]
59	computerruimtekast	[illegible]	[illegible]	–	[illegible]
60	condensor	[illegible]	[illegible]	–	–
61	computerruimtekast	[illegible]	[illegible]	–	[illegible]
62	condensor	[illegible]	[illegible]	–	–
63	3-wegregeling	Siemens	[illegible]	[illegible]	–
64	3-wegregeling	Siemens	[illegible]	[illegible]	–
65	gasafsluiter (hoofd)	Econosto	[illegible]	[illegible]	–
66	kogelkraan	Econosto	[illegible]	DN20	–
67	inregelafsluiter	Tour & Andersson	[illegible]	DN20	–
68	[illegible]	Econosto	[illegible]	3/8"	–

omschrijving	V	kW	A
cv-ketel	[illegible]	[illegible]	[illegible]
cv-pomp gr.1	[illegible]	[illegible]	[illegible]
cv-pomp gr.2	[illegible]	[illegible]	[illegible]
cv-pomp gr.3	[illegible]	[illegible]	[illegible]
cv-pomp gr.4	[illegible]	[illegible]	[illegible]
BA-kantoren	[illegible]	[illegible]	[illegible]
BA-vergaderz.	[illegible]	[illegible]	[illegible]
BA-restaurant	[illegible]	[illegible]	[illegible]

Waterschapshuis te groningen
Werktuigbouwkundige installatie

Principe schema cv, -koeling en gas

Revisie

A1 | 99429 | W-P01

Dijk & Wijk Installatiegroep

TECHNISCH MANAGEMENT