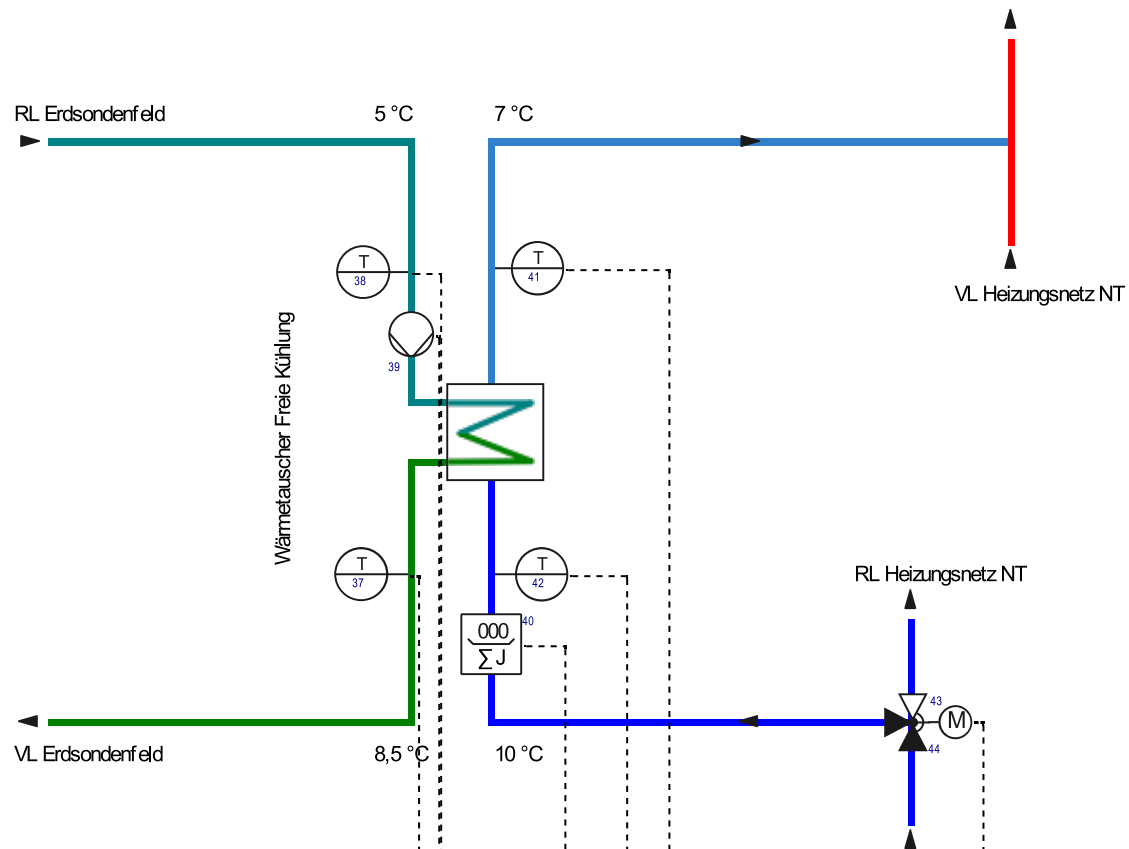
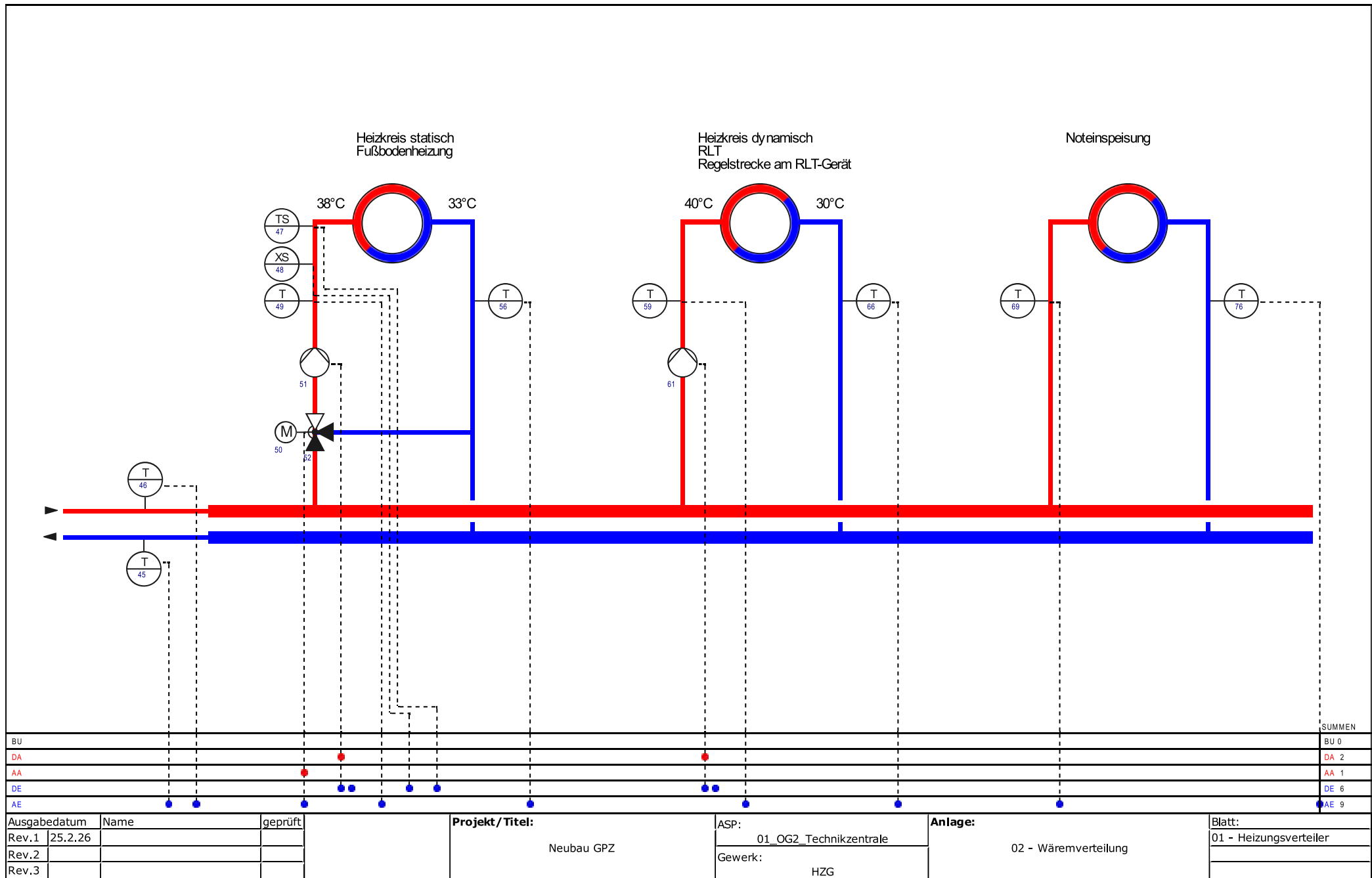
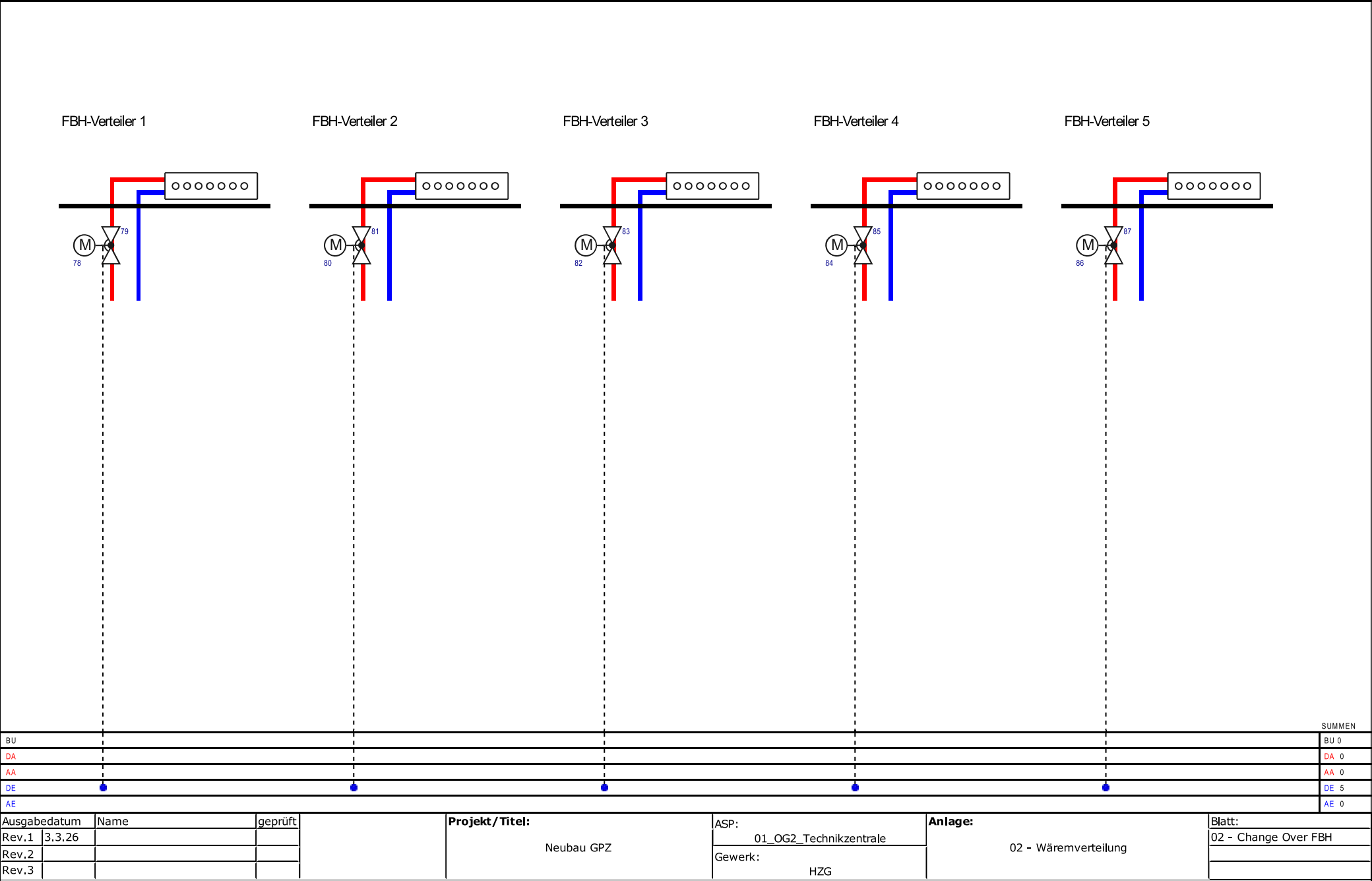


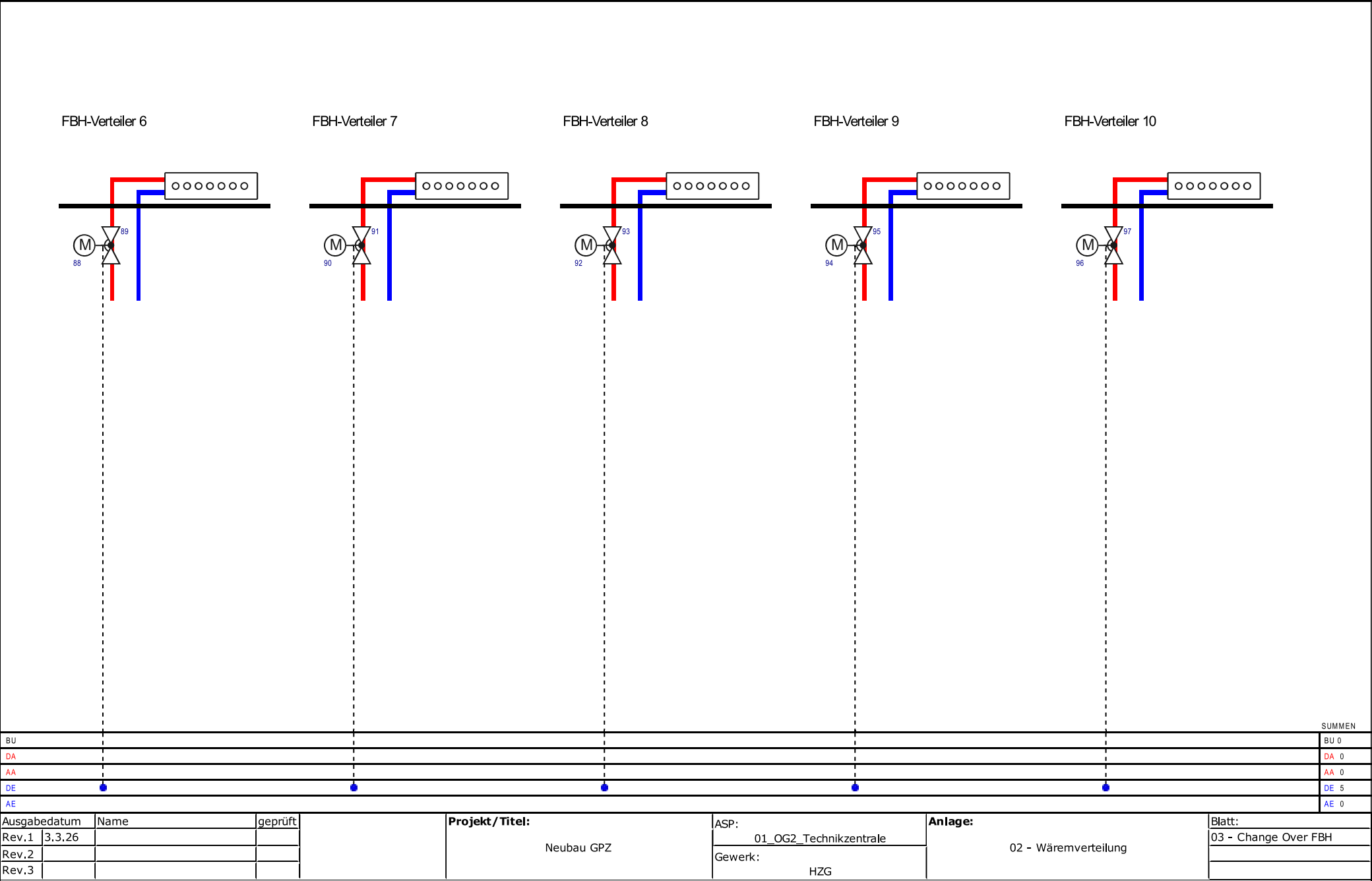
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BU							BU	6
DA							DA	4
AA							AA	3
DE							DE	8
AE							AE	10
Ausgabedatum	Name	geprüft	Projekt / Titel:		ASP:	Anlage:	Blatt:	
Rev.1	25.2.26		Neubau GPZ		01_OG2_Technikzentrale	01 - Wärmeerzeugung	02 - Wärmeerzeugung HT	
Rev.2					Gewerk:			
Rev.3					HZG			



				SUMMEN			
BU				BU 5			
DA				DA 1			
AA				AA 2			
DE				DE 2			
AE				AE 5			
Ausgabedatum	Name	geprüft		Projekt / Titel:	ASP:	Anlage:	Blatt:
Rev.1	25.2.26			Neubau GPZ	01_OG2_Technikzentrale	01 - Wärmeerzeugung	03 - Freie Kühlung
Rev.2					Gewerk:		
Rev.3					HZG		

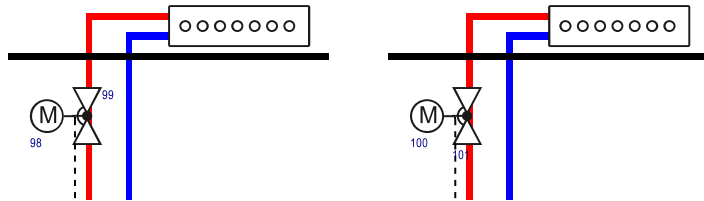






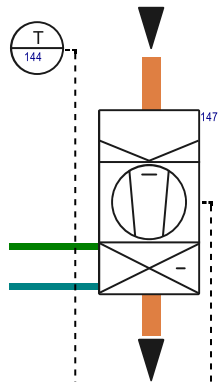
FBH-Verteiler 11

FBH-Verteiler 12

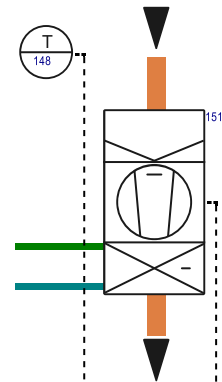


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DA										DA 0		
AA										AA 0		
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AE										AE 0		
Ausgabedatum	Name		geprüft	Projekt / Titel:			ASP:		Anlage:		Blatt:	
Rev.1	3.3.26			Neubau GPZ			01_OG2_Technikzentrale		02 - Wärmeverteilung		04 - Change Over FBH	
Rev.2							Gewerk: HZG					
Rev.3												

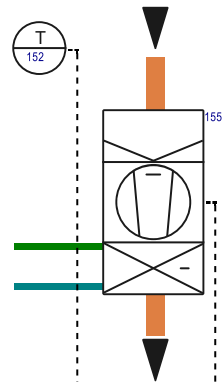
2.44 Serverraum Redundanz



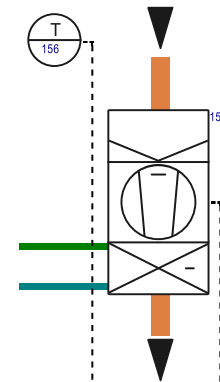
2.44 Serverraum



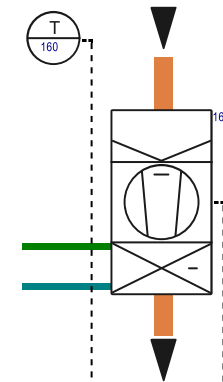
2.19 Batterie



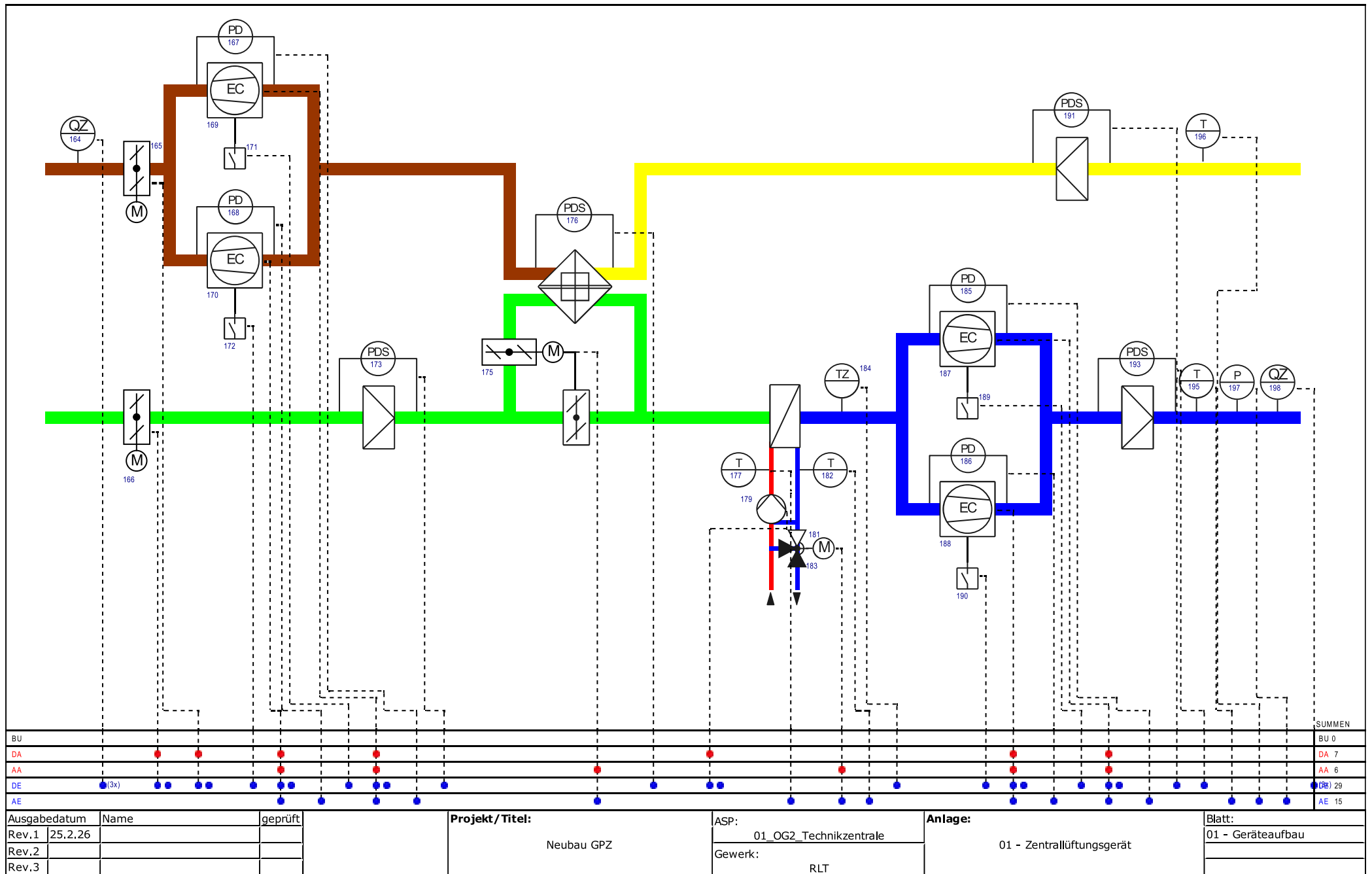
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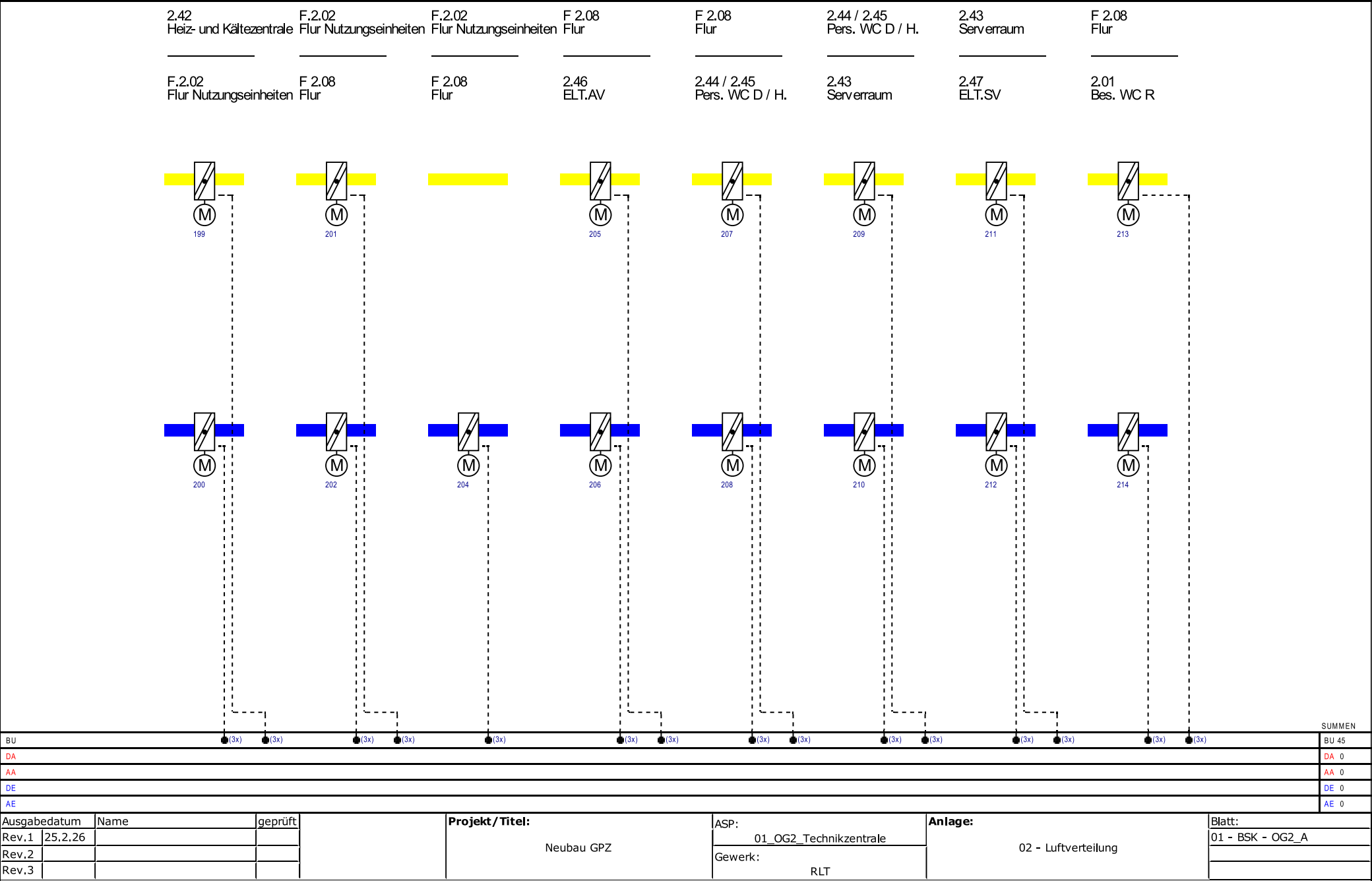


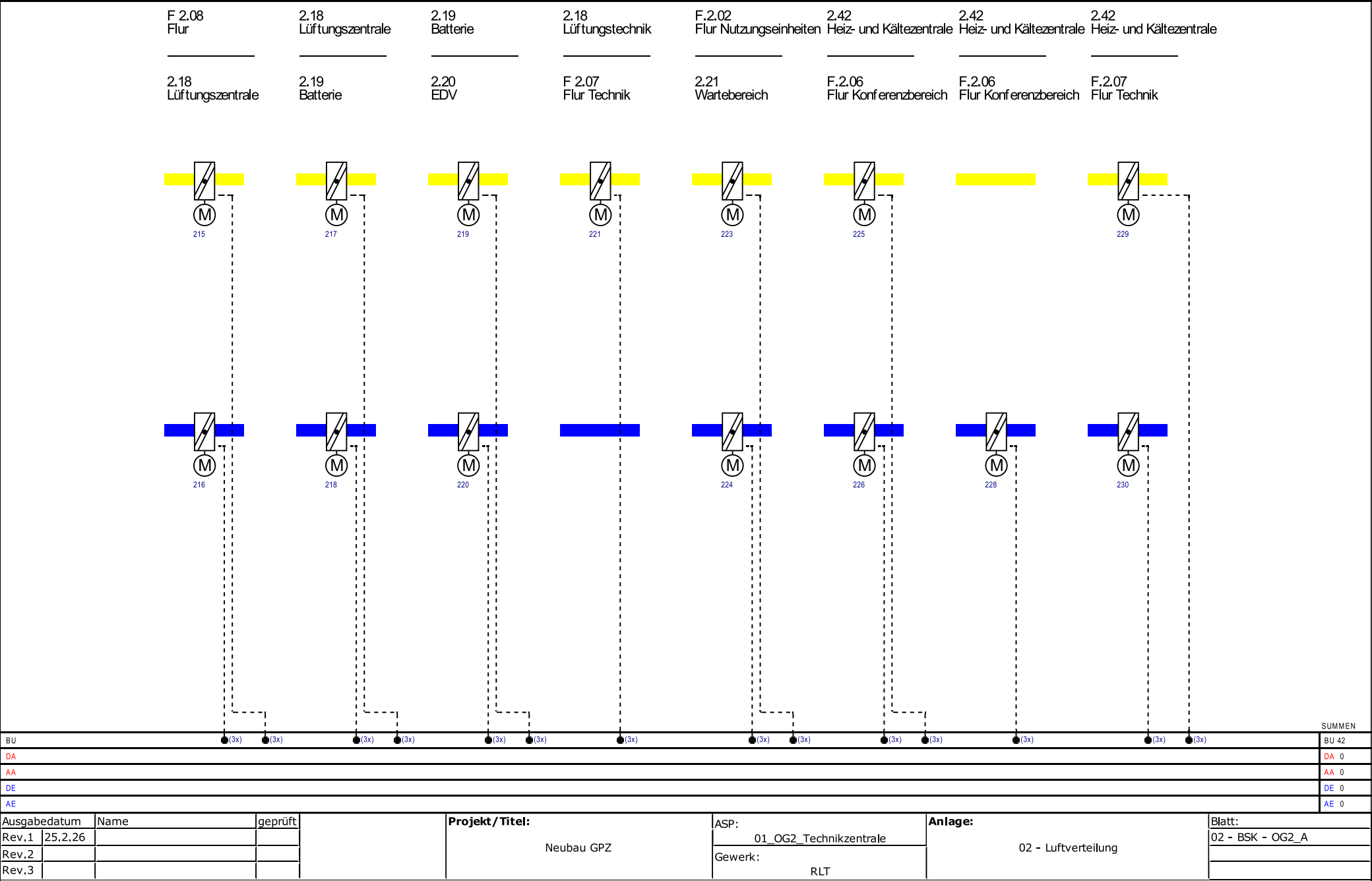
2.22 Medikamente



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DA										DA 0				
AA										AA 0				
DE										DE 10				
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Ausgabedatum		Name		geprüft	Projekt / Titel:				ASP:		Anlage:		Blatt:	
Rev.1	26.2.26				Neubau GPZ				01_OG2_Technikzentrale		dezentrale Kälte		02 - Umluftkühlgeräte	
Rev.2									Gewerk:					
Rev.3									Kälte					

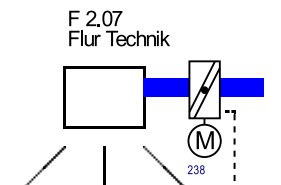
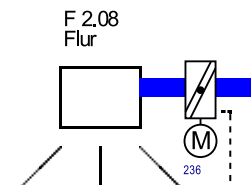
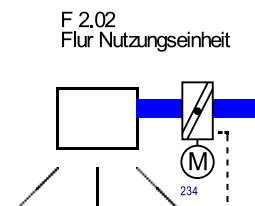
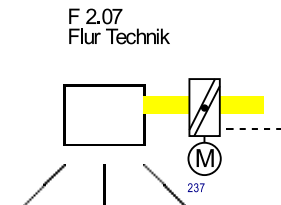
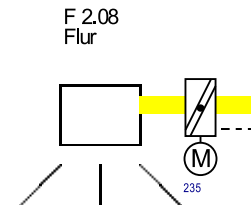
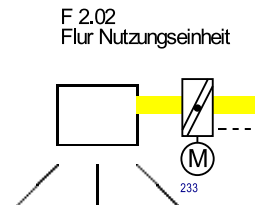
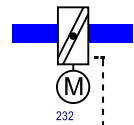




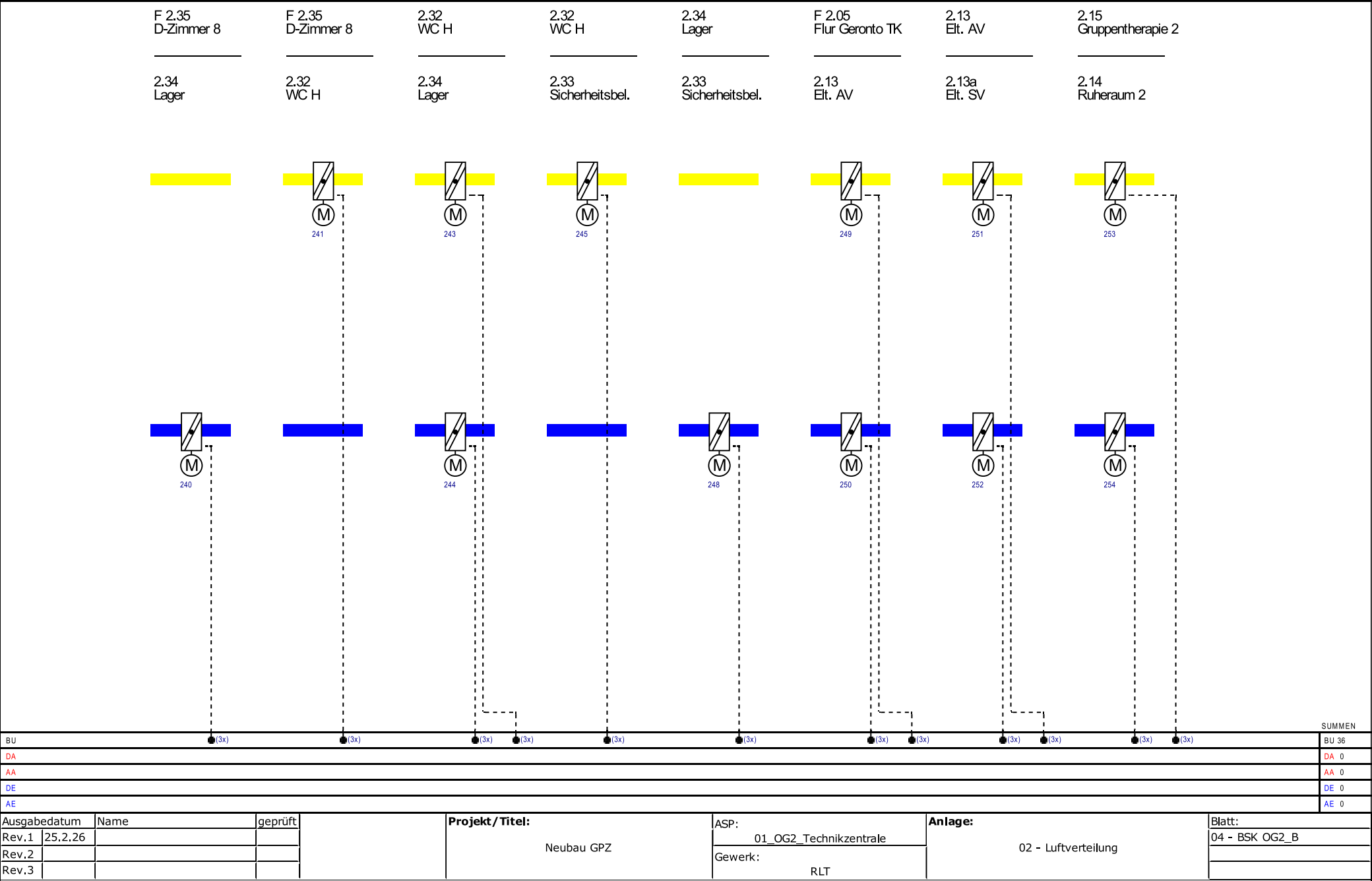


F 2.07
Flur Technik

TH 2.03
Dachausstieg



										SUMMEN			
BU										BU 21			
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AA										AA 0			
DE										DE 0			
AE										AE 0			
Ausgabedatum		Name		geprüft		Projekt / Titel:		ASP:		Anlage:		Blatt:	
Rev.1	25.2.26					Neubau GPZ		01_OG2_Technikzentrale		02 - Luftverteilung		03 - BSK - OG2_A	
Rev.2								Gewerk:					
Rev.3								RLT					

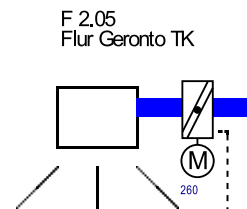
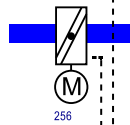
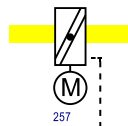
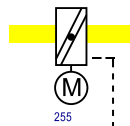


2.26
D-Zimmer 4

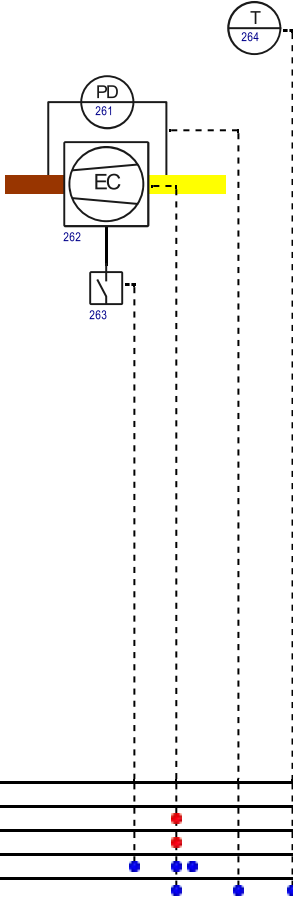
2.26
D-Zimmer 4

2.27
Patienten Garderobe

2.27
Patienten Garderobe

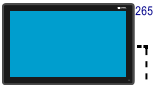


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DE							DE 0
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Ausgabedatum	Name	geprüft		Projekt / Titel:	ASP:	Anlage:	Blatt:
Rev.1	4.3.26			Neubau GPZ	01_OG2_Technikzentrale	02 - Luftverteilung	05 - BSK OG2_B
Rev.2					Gewerk:		
Rev.3					RLT		



										SUMMEN
BU										BU 0
DA										DA 1
AA										AA 1
DE										DE 3
AE										AE 3
Ausgabedatum	Name	geprüft	Projekt / Titel:				ASP:	Anlage:	Blatt:	
Rev.1	3.3.26		Neubau GPZ				01_OG2_Technikzentrale	03 - Lüftung Batterieraum	01 - Batterieraum	
Rev.2							Gewerk:			
Rev.3							RLT			

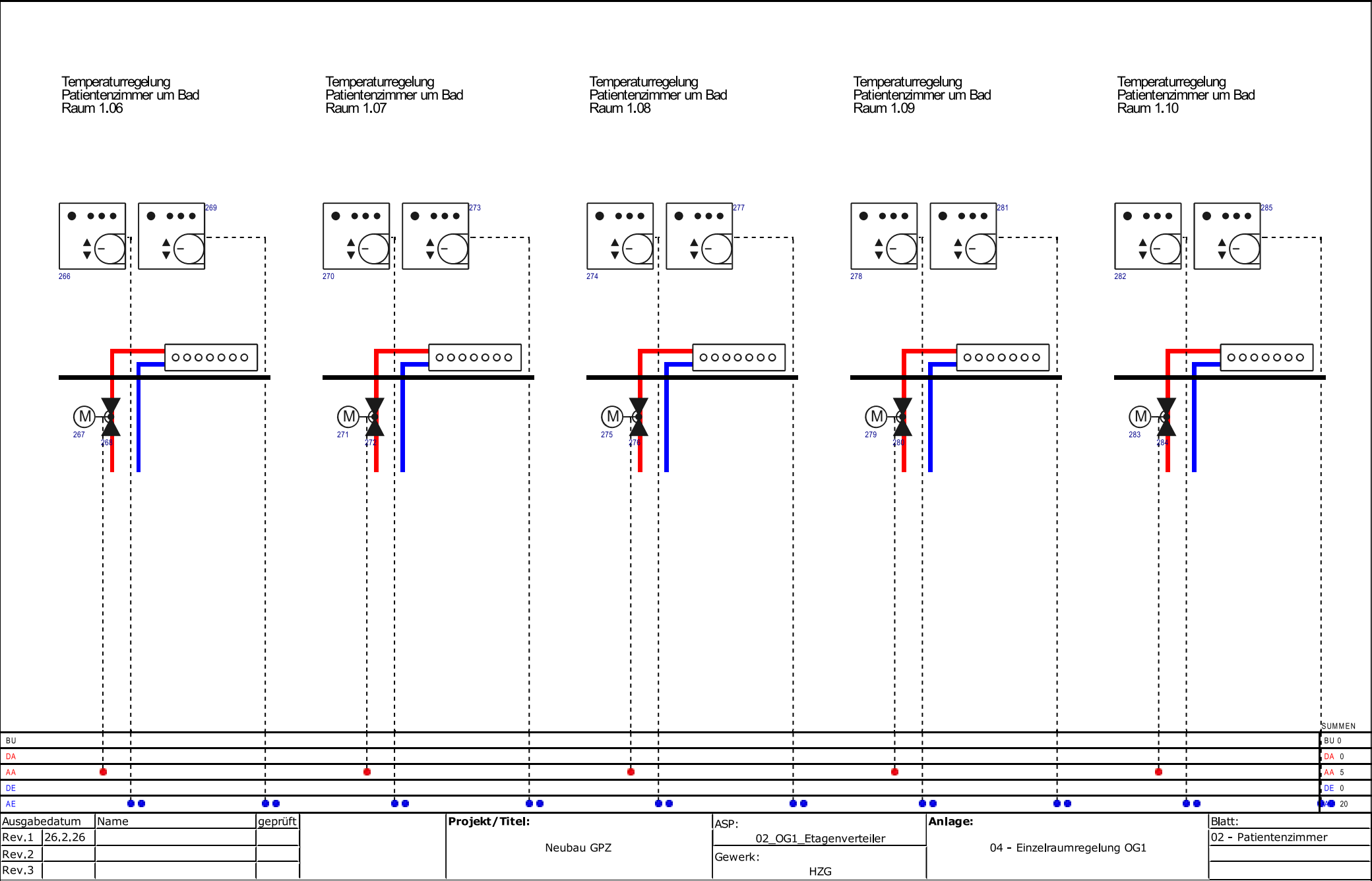
Zentrales Touch Panel im Schwesterndienstplatz
Zur Temperaturüberschreibung
der Patientenzimmer einschl. Badezimmer

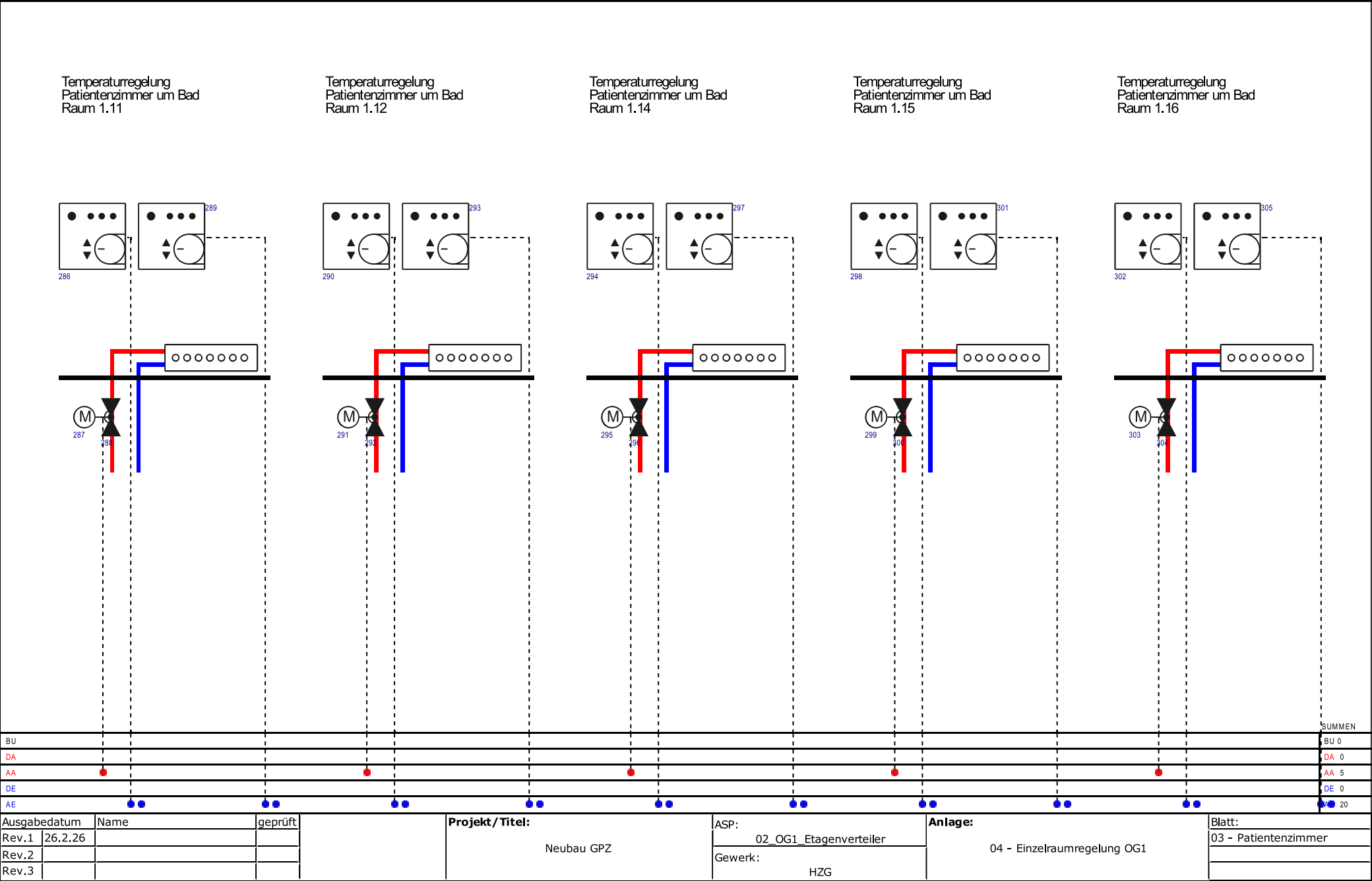


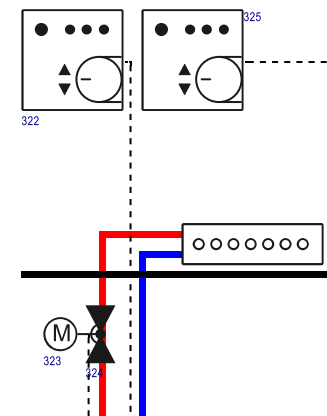
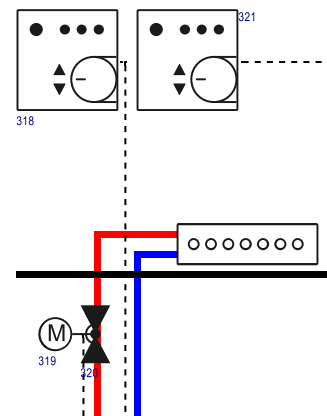
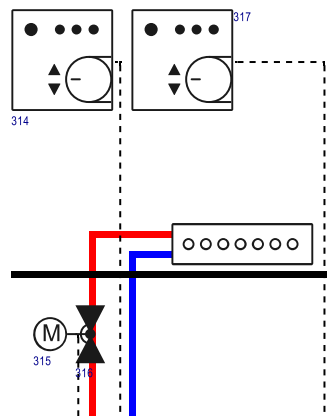
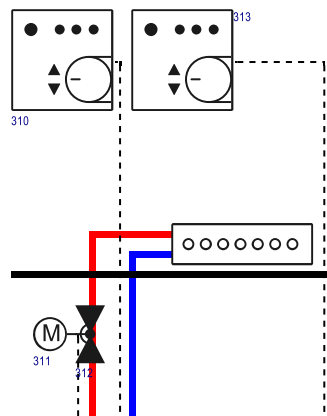
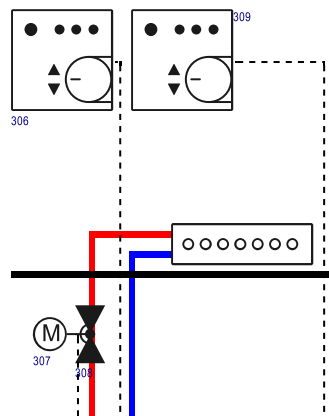
(32x)

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AA								AA 0
DE								DE 0
AE								AE 0
Ausgabedatum	Name	geprüft		Projekt / Titel:	ASP:	Anlage:	Blatt:	
Rev.1	26.2.26			Neubau GPZ	02_OG1_Etagenverteiler	04 - Einzelraumregelung OG1	01 - Schwesterndienstplatz	
Rev.2					Gewerk:			
Rev.3					HZG			



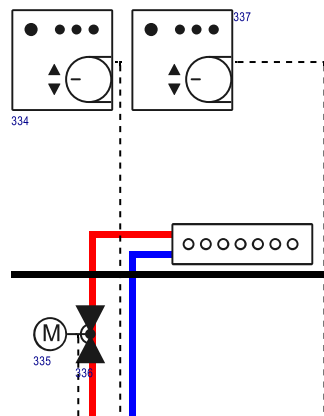
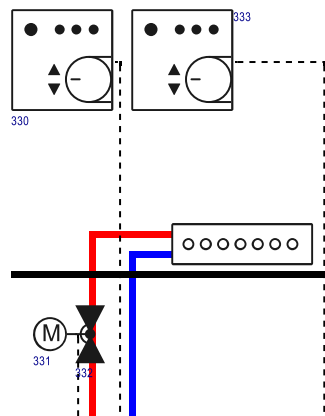
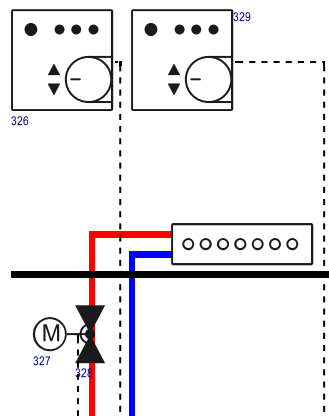


Seite 21 von 38

Temperaturregelung
Patientenzimmer um Bad
Raum 1.20

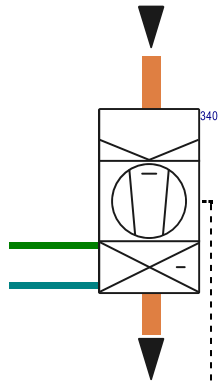
Temperaturregelung
Patientenzimmer um Bad
Raum 1.21

Temperaturregelung
Patientenzimmer um Bad
Raum 1.22

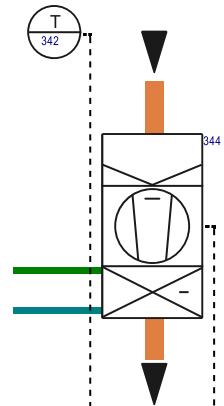


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AA										AA 3				
DE										DE 0				
AE										AE 12				
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Rev.1		26.2.26							02_OG1_Etagenverteiler				05 - Patientenzimmer	
Rev.2									Gewerk:					
Rev.3									HZG					

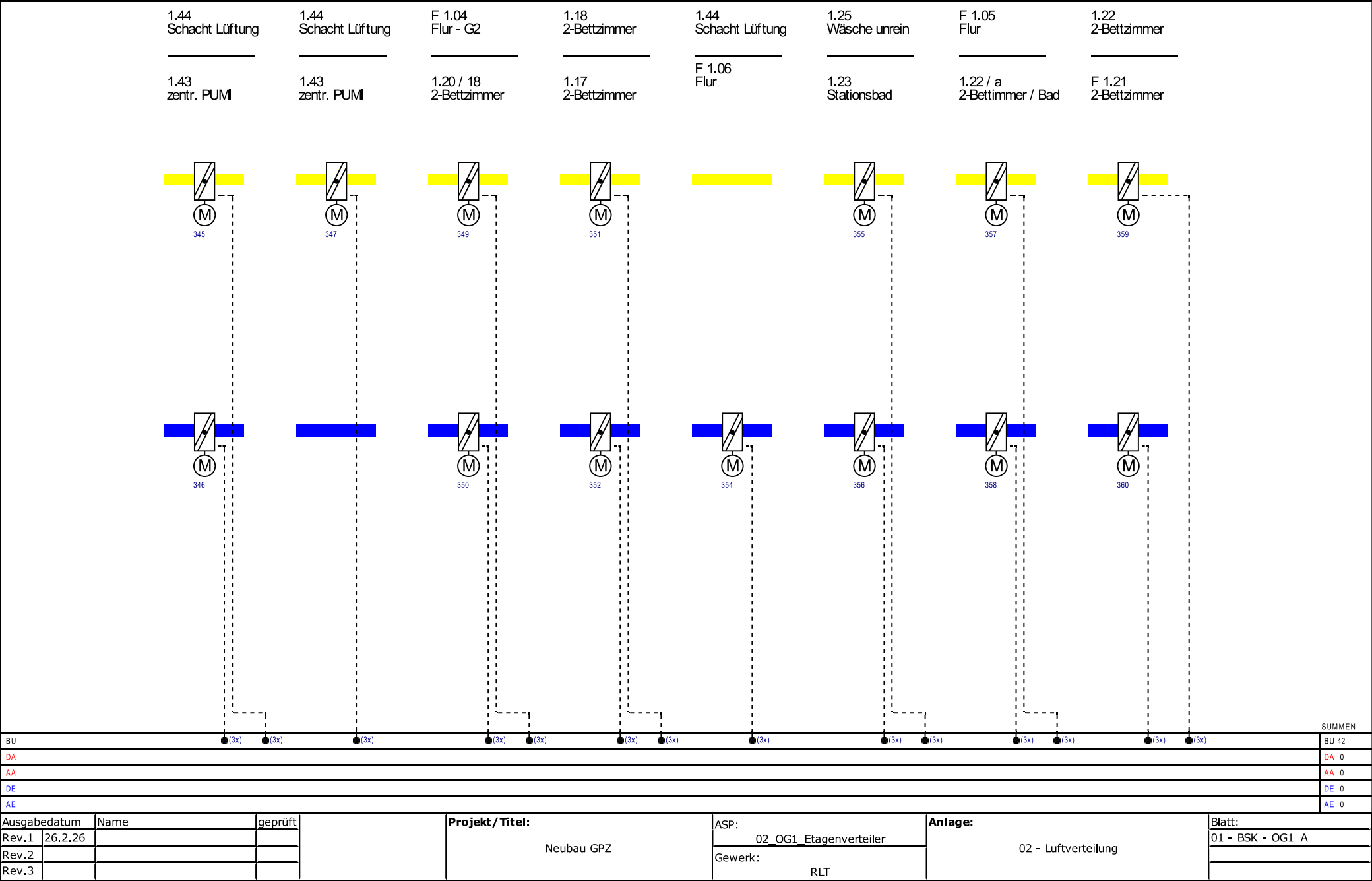
1.45 EDV

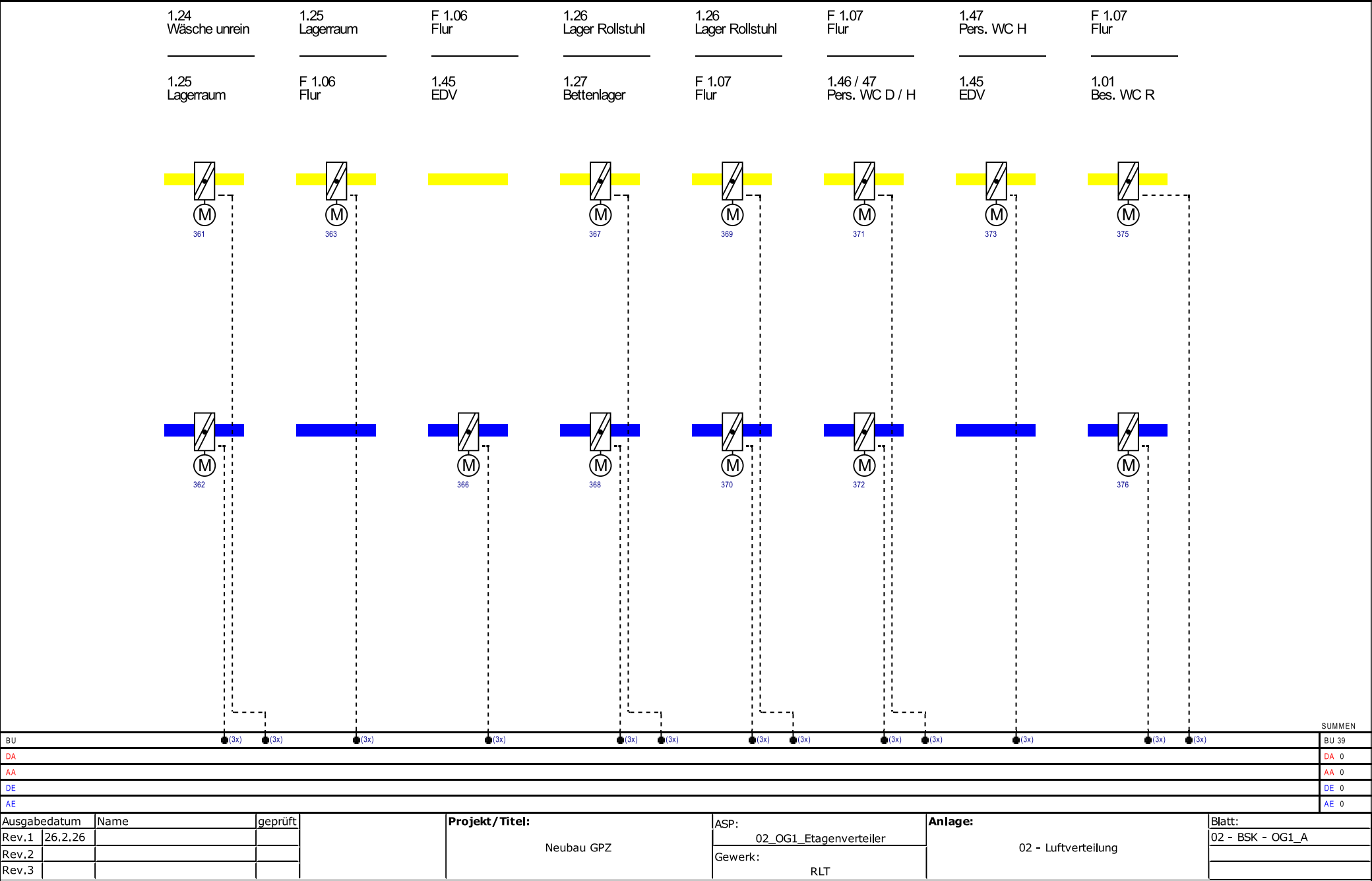


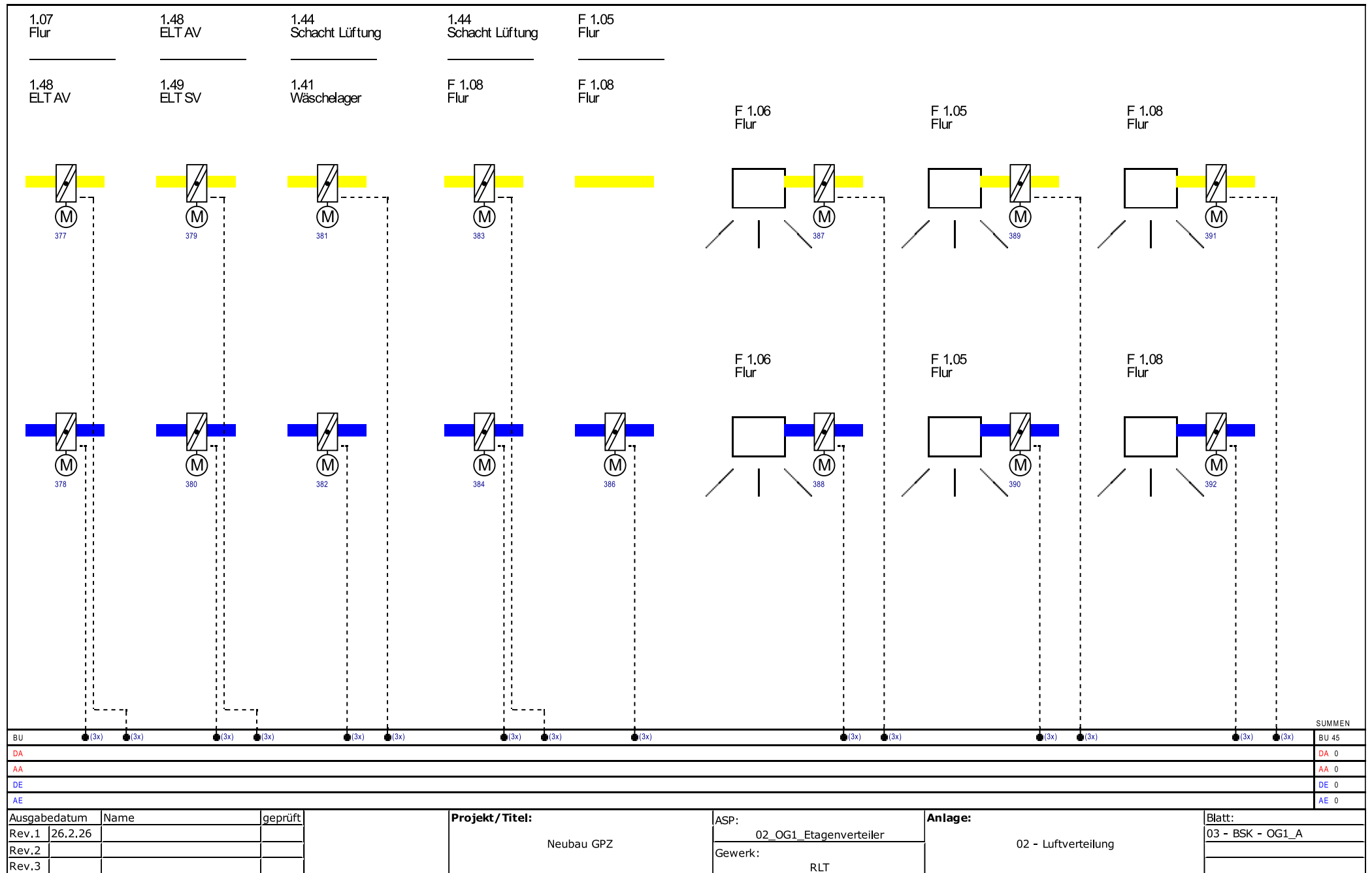
1.05 Medikamente

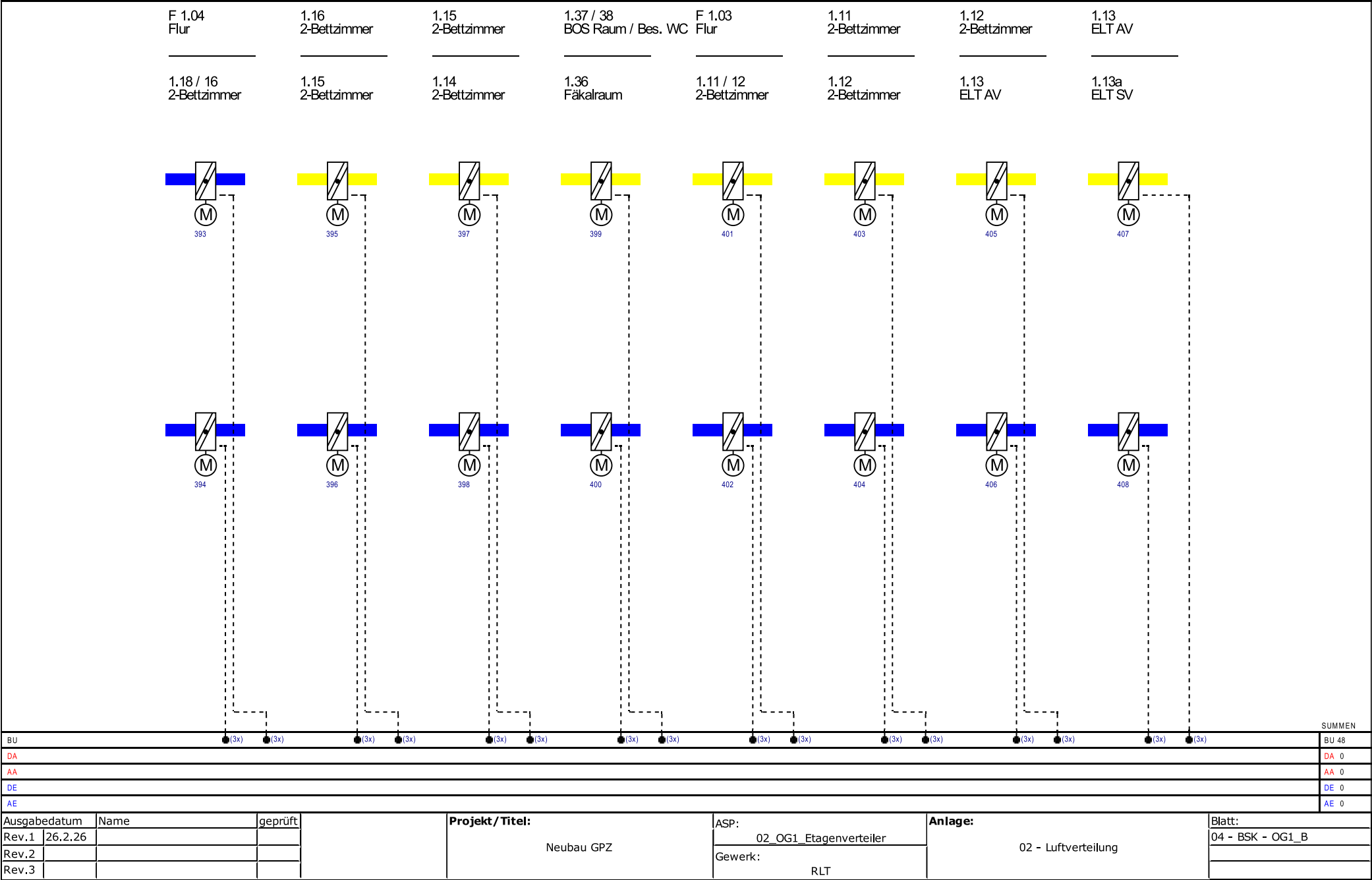


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DA										DA 0				
AA										AA 0				
DE										DE 4				
AE										AE 1				
Ausgabedatum		Name		geprüft	Projekt / Titel:				ASP:		Anlage:		Blatt:	
Rev.1		26.2.26			Neubau GPZ				02_OG1_Etagenverteiler		dezentrale Kälte		01 - Umluftkühlgeräte	
Rev.2									Gewerk:					
Rev.3									Kälte					

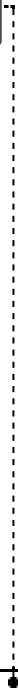








Zentrales Touch Panel im Schwesterndienstplatz
Zur Temperaturüberschreibung
der Patientenzimmer einschl. Badezimmer



				SUMMEN		
BU				BU 24		
DA				DA 0		
AA				AA 0		
DE				DE 0		
AE				AE 0		
Ausgabedatum	Name	geprüft	Projekt / Titel:	ASP:	Anlage:	Blatt:
Rev.1	26.2.26		Neubau GPZ	03_EG_Etagenverteiler	03 - Einzelraumregelung EG	01 - Schwesterndienstplatz
Rev.2				Gewerk:		
Rev.3				HZG		

The diagram shows a two-pipe system. At the top, two pump units are shown. The left pump is labeled 422 and the right pump is labeled 425. Both pumps have a circular body with a minus sign and two upward-pointing triangles. They are connected to a horizontal line representing a pipe. Below this line, a tank is shown with six circles inside. A red line and a blue line run from the tank area down to a valve. The valve is a butterfly valve symbol, with a motor (M) and a control unit (C) connected to it. The motor is labeled 423 and the control unit is labeled 424. The red line is connected to the top of the valve, and the blue line is connected to the bottom of the valve.

The diagram shows a two-pipe system. At the top, two pump units are connected to a horizontal main pipe. The left pump unit is labeled 430 and the right pump unit is labeled 433. Both pumps have a circular symbol with a minus sign and two triangles pointing up and down. A dashed line connects the right pump unit to a tank. The tank is a horizontal rectangle with six small circles inside, representing liquid level. Below the main pipe, a motor unit labeled 431 is connected to the system. The motor unit consists of a circle with the letter 'M' and a triangle pointing up and down. A red line and a blue line connect the motor unit to the main pipe. The red line goes up and then right, while the blue line goes down and then right.

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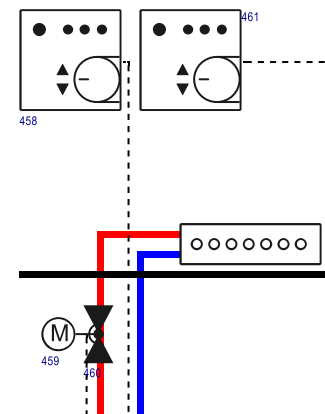
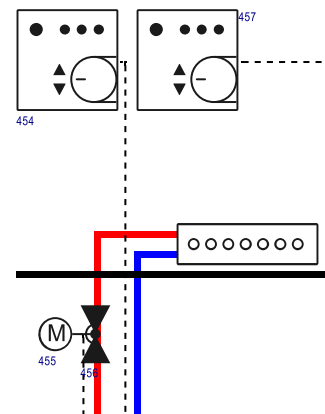
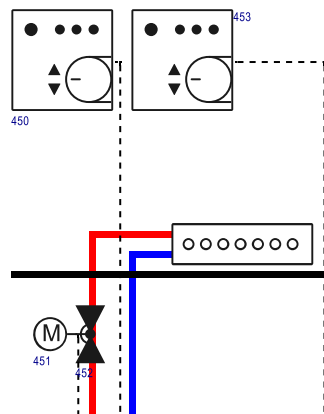
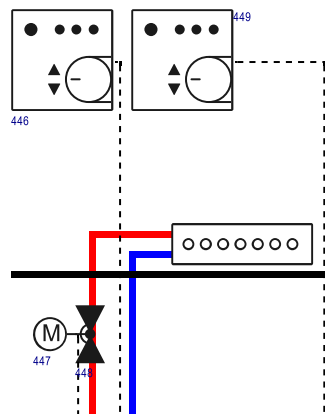
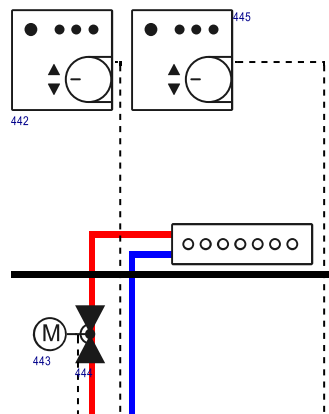
Temperaturregelung
Patientenzimmer um Bad
Raum 0.16

Temperaturregelung
Patientenzimmer um Bad
Raum 0.17

Temperaturregelung
Patientenzimmer um Bad
Raum 0.18

Temperaturregelung
Patientenzimmer um Bad
Raum 0.19

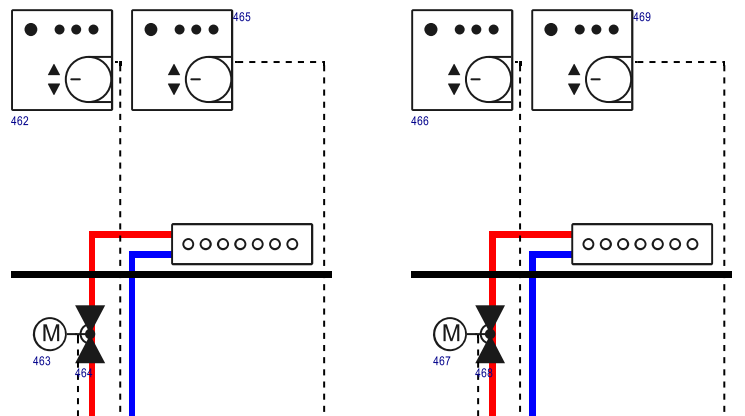
Temperaturregelung
Patientenzimmer um Bad
Raum 0.20



															SUMMEN
BU															BU 0
DA															DA 0
AA															AA 5
DE															DE 0
AE															AE 20
Ausgabedatum	Name	geprüft	Projekt/ Titel: Neubau GPZ				ASP:			Anlage: 03 - Einzelraumregelung EG			Blatt:		
Rev.1	26.2.26						03_EG_Etagenverteiler						03 - Patientenzimmer		
Rev.2							Gewerk:								
Rev.3							HZG								

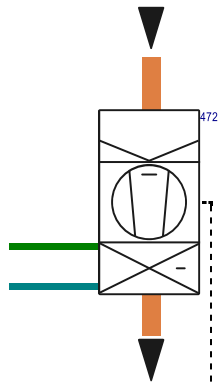
Temperaturregelung
Patientenzimmer um Bad
Raum 0.21

Temperaturregelung
Patientenzimmer um Bad
Raum 0.22

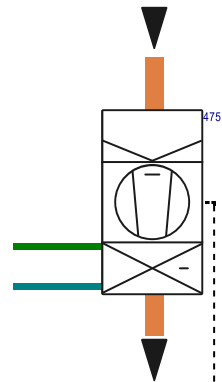


SUMMEN									
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DA									DA 0
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DE									DE 0
AE									AE 8
Ausgabedatum	Name	geprüft	Projekt / Titel:			ASP:	Anlage:	Blatt:	
Rev.1	26.2.26		Neubau GPZ			03_EG_Etagenverteiler	03 - Einzelraumregelung EG	04 - Patientenzimmer	
Rev.2						Gewerk:			
Rev.3						HZG			

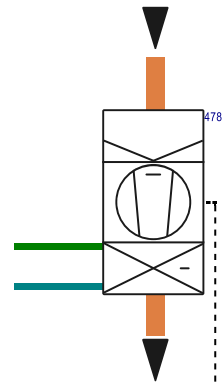
0.43 EDV



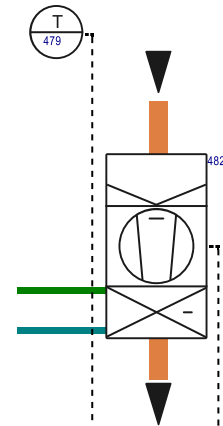
0.48 ELT SV



0.47 ELT AV

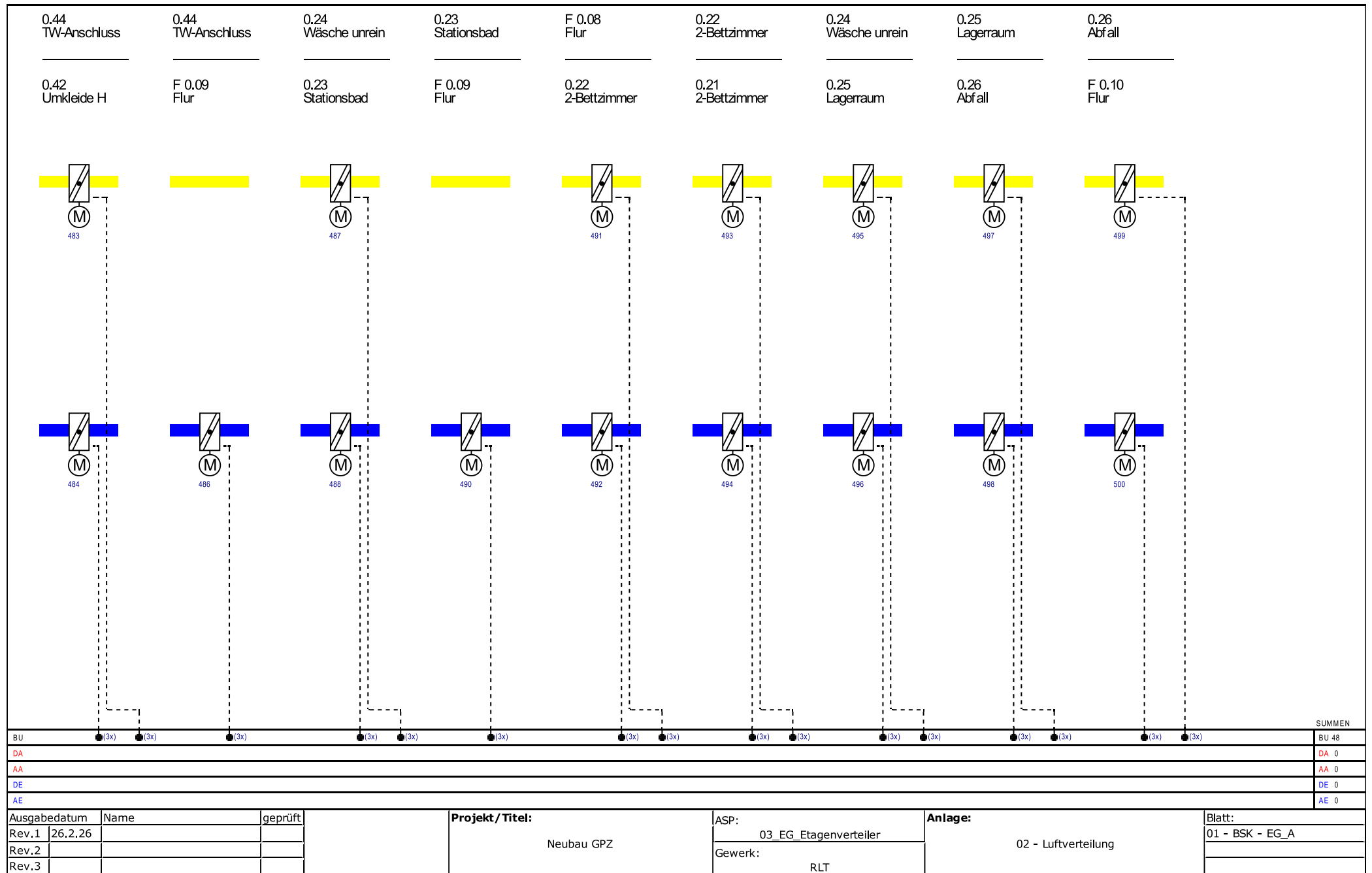


0.35 Medikamente



										SUMMEN
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DA										DA 0
AA										AA 0
DE										DE 8
AE										AE 1

Ausgabedatum	Name	geprüft	<div>Projekt / Titel:</div> <div>Neubau GPZ</div>	<div>ASP:</div> <div>03_EG_Etagenverteiler</div>	<div>Anlage:</div> <div>dezentrale Kälte</div>	<div>Blatt:</div> <div>01 - Umluftkühlgeräte</div>
Rev.1	26.2.26			<div>Gewerk:</div> <div>Kälte</div>		
Rev.2						
Rev.3						



F 0.10 Flur	F 0.10 Flur	0.25 Lagerraum	F 0.09 Flur	0.45 EDV	0.47 Pers. WC H	0.47 Pers. WC H	0.44 TW-Anschluss	0.51 Pers. WC	0.43 Personaldusche			
0.46 / 47 Pers. WC D / H	0.01 Bes. WC R	F 0.09 Flur	0.45 EDV	0.50 ELT SV	0.45 EDV	0.49 ELT AV	0.42 Umkleide H	F 0.07 Flur	F 0.02 Flur			
BU	(3x)	(3x)	(3x)	(3x)	(3x)	(3x)	(3x)	(3x)	(3x)	(3x)	SUMMEN	
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DA											DA 0	
AA											AA 0	
DE											DE 0	
AE											AE 0	
Ausgabedatum	Name	geprüft	Projekt / Titel: Neubau GPZ			ASP:	Anlage: 02 - Luftverteilung			Blatt:		
Rev.1	26.2.26					03_EG_Etagenverteiler				02 - BSK - EG_A		
Rev.2						Gewerk:						
Rev.3						RLT						

