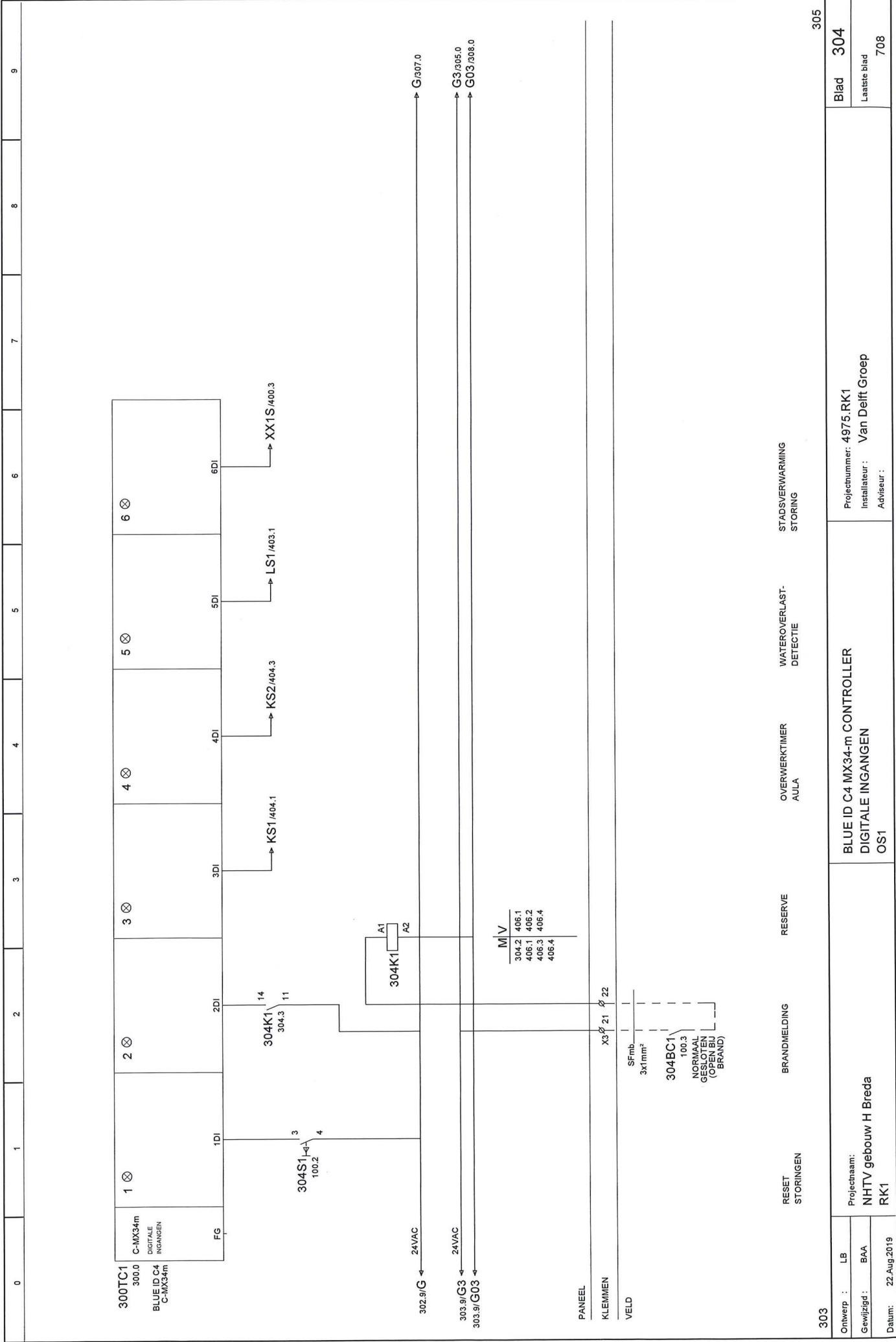
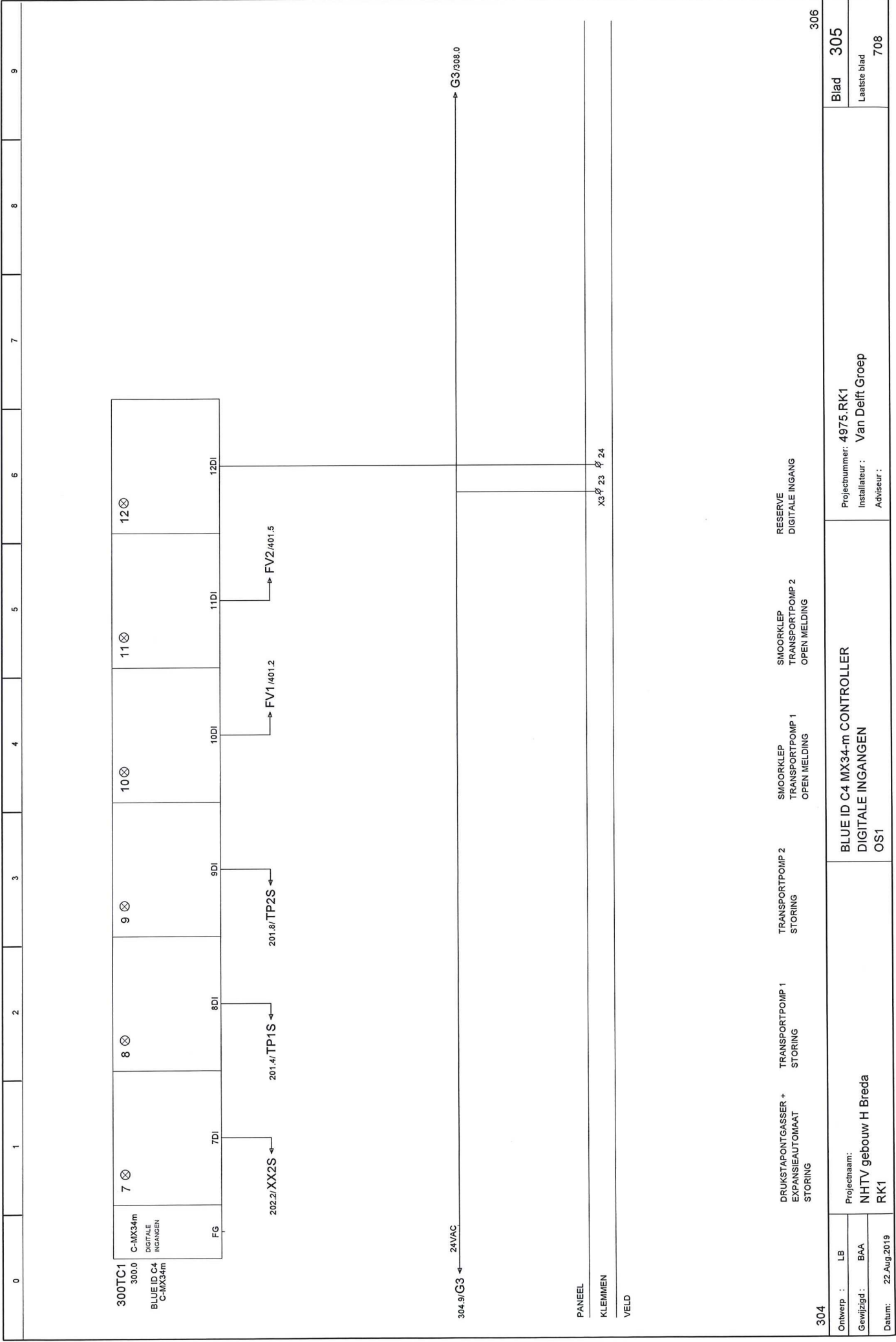


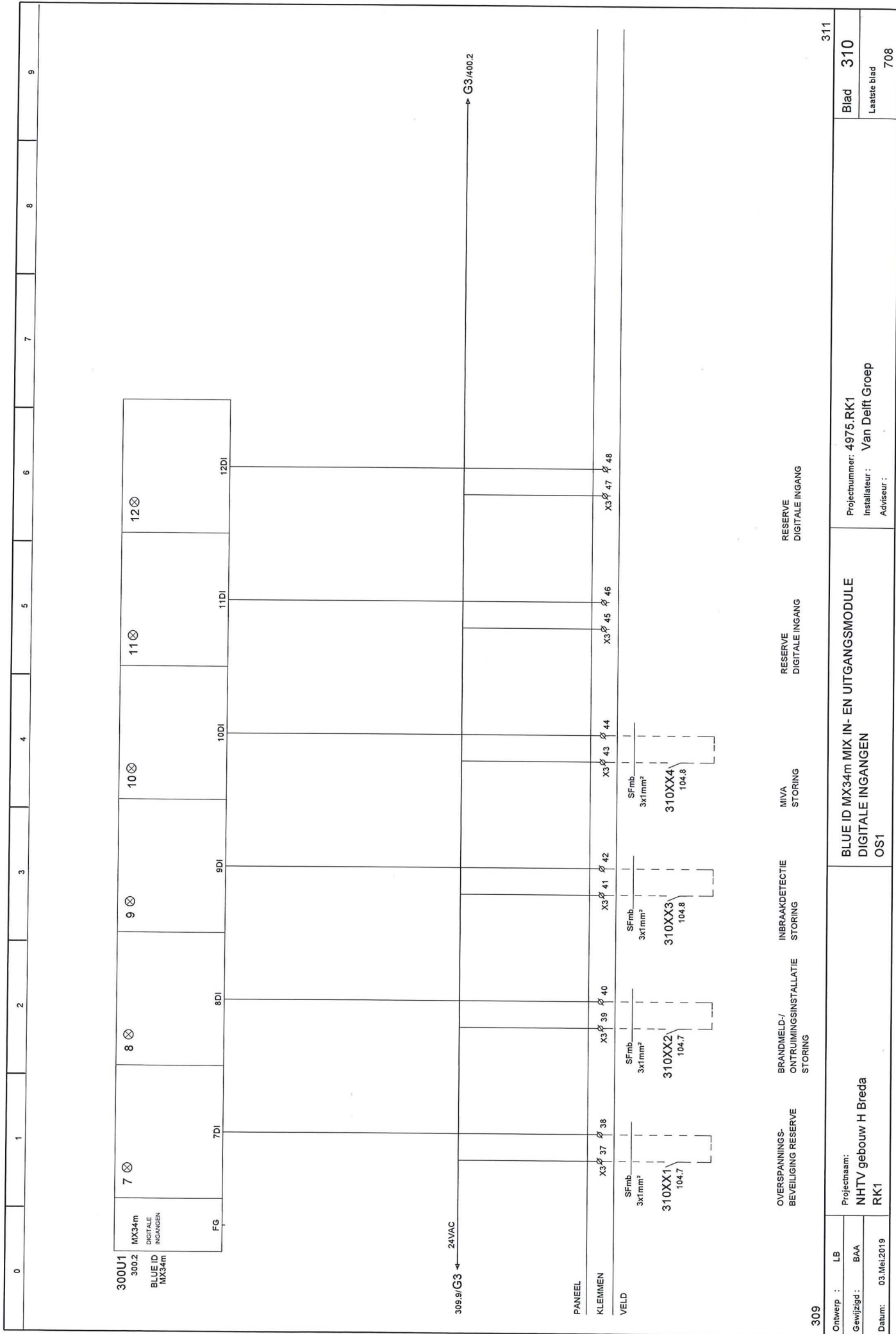




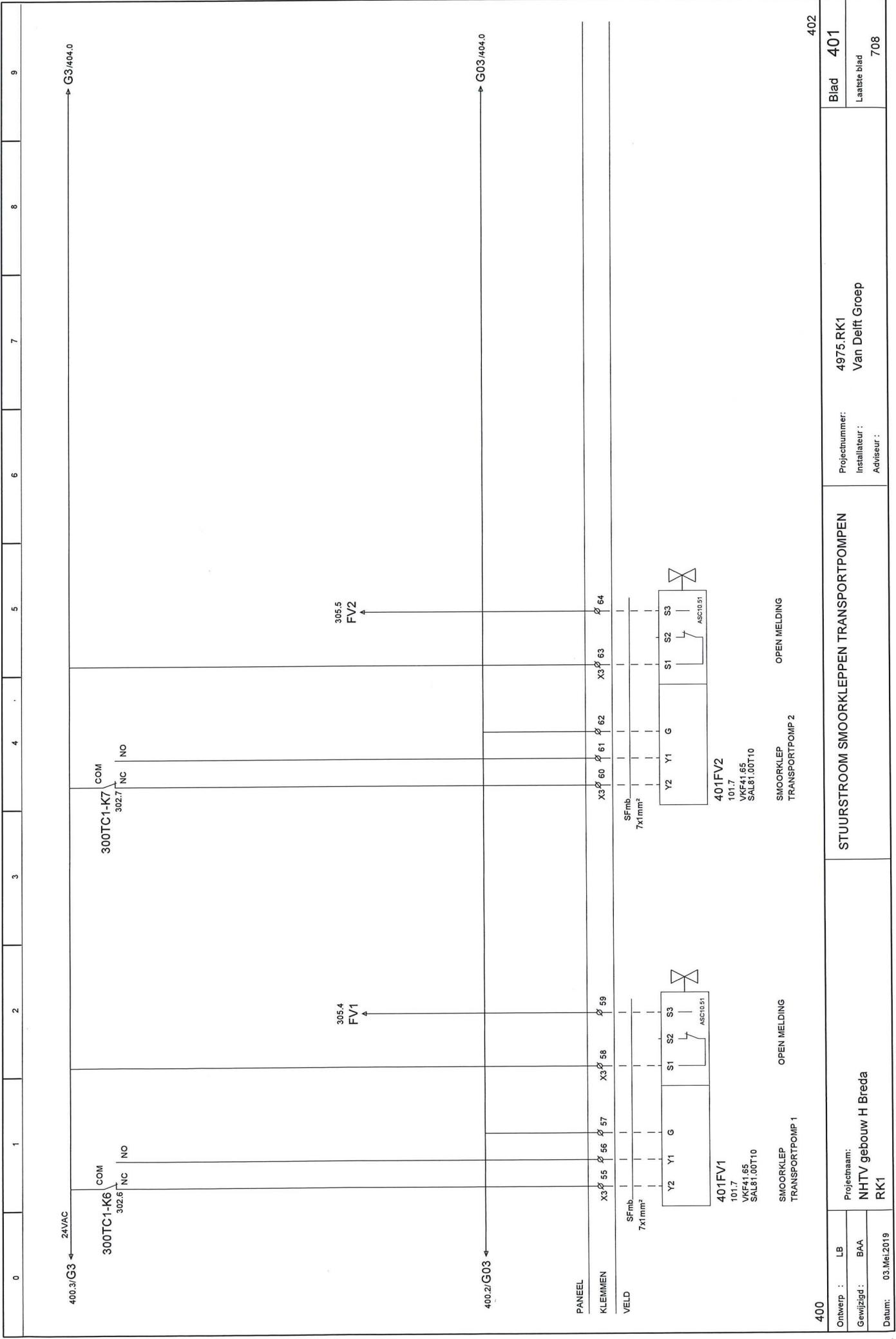
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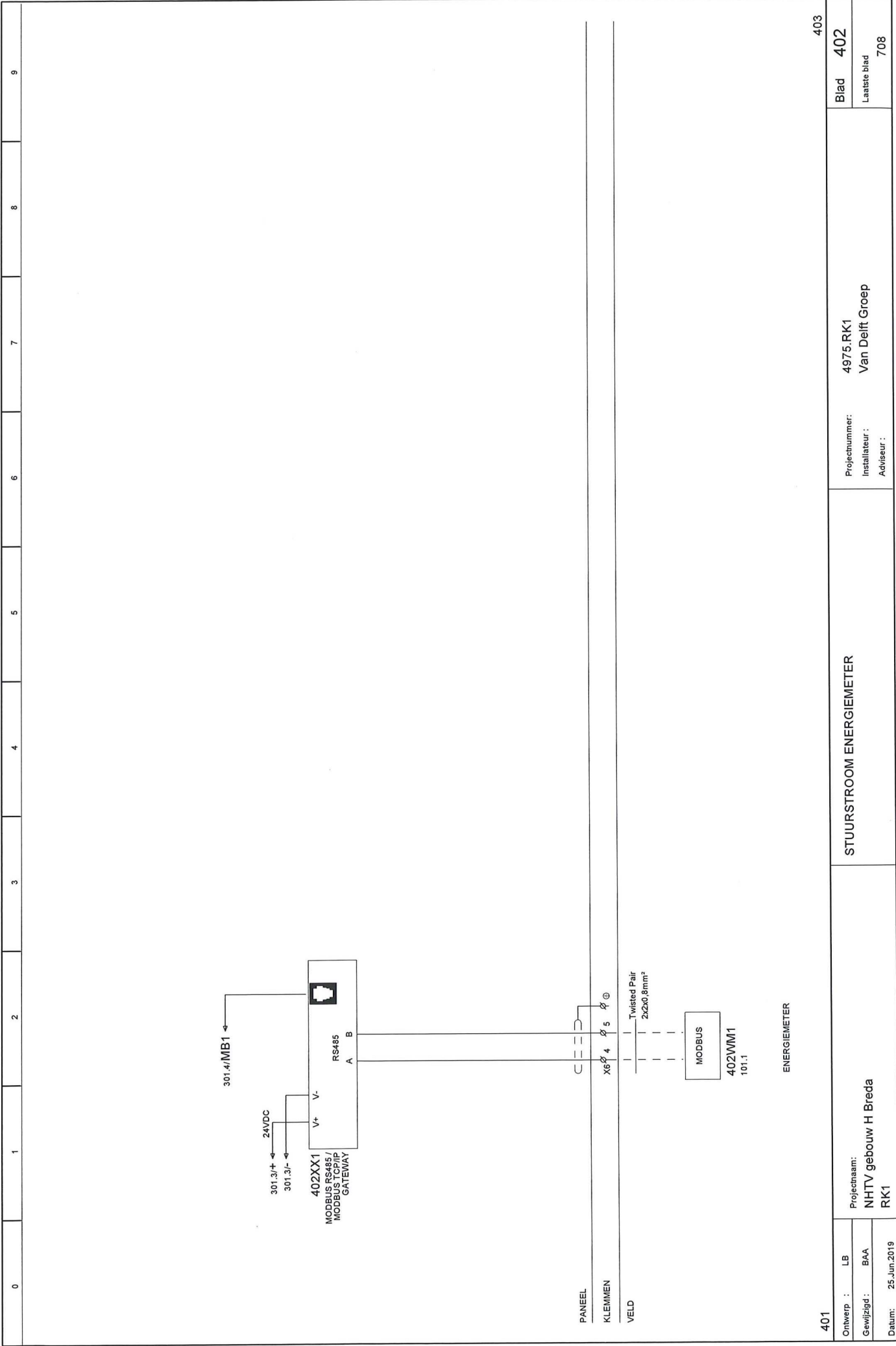
0	1	2	3	4	5	6	7	8	9
300U1 300.2 MX34m ANALOGIE UITGANGEN INTERVENTIE BLUE ID MX34m 1 ⊗ < A > 1AO 2 ⊗ < A > 2AO 3 ⊗ < A > 3AO 4 ⊗ < A > 4AO 5 ⊗ < A > 5AO 6 ⊗ < A > 6AO									
305.9/G3 ← 24VAC 304.9/G03 ← G3 309.0 → G03 400.2 →									
PANEEL KLEMMEN VELD									
RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE									
307 309									
Ontwerp : LB Gewijzigd : BAA Datum: 03.Mei.2019			Projectnaam: NHTV gebouw H Breda RK1			BLUE ID MX34m MIX IN- EN UITGANGSMODULE ANALOGIE UITGANGEN OS1			Projectnummer: 4975.RK1 Installateur : Van Delft Groep Adviseur :
									Blad 308 Laatste blad 708

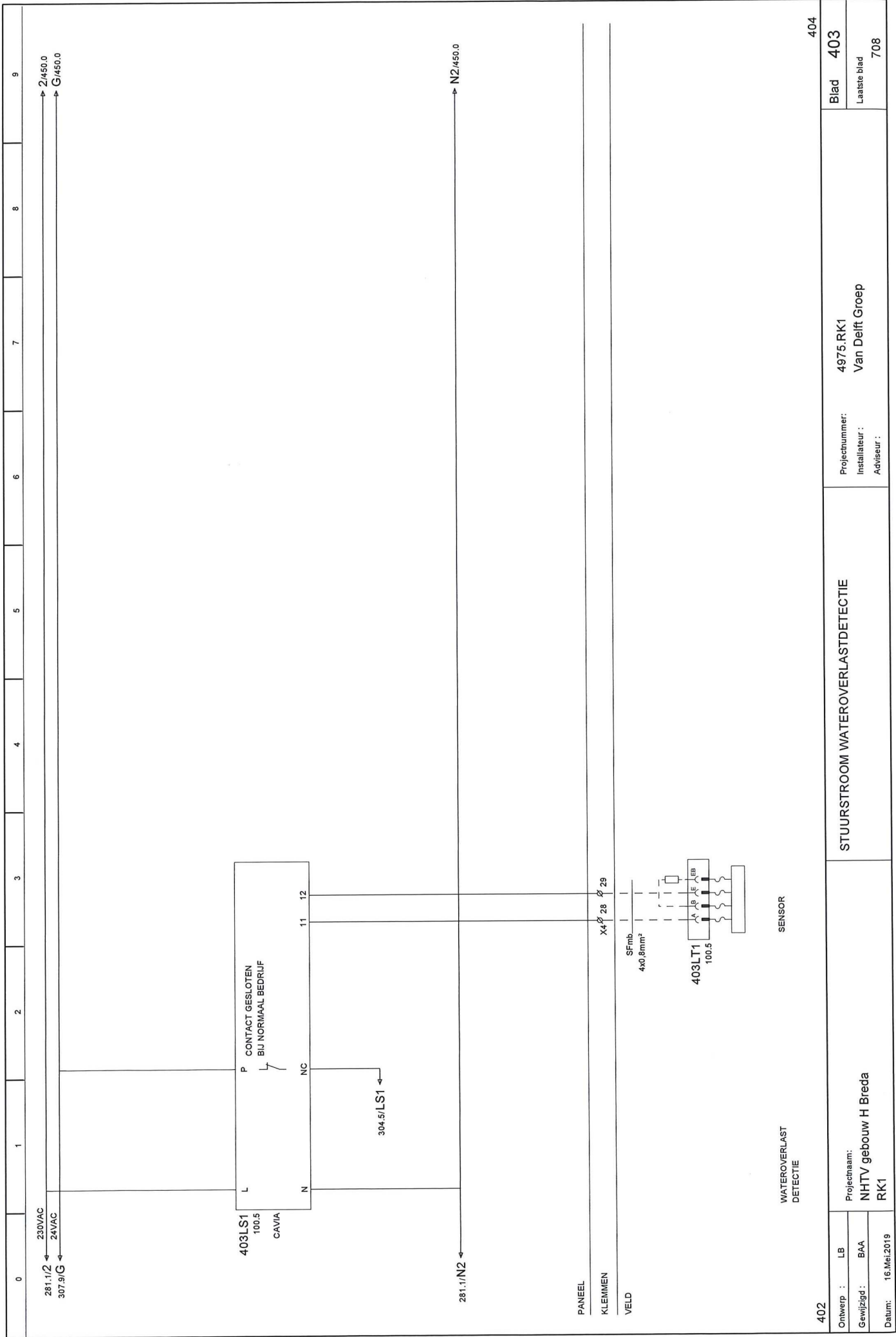
0	1	2	3	4	5	6	7	8	9
300U1 300.2 MX34m DIGITALE BLUE ID INGANGEN MX34m 1 ⊗ 2 ⊗ 3 ⊗ 4 ⊗ 5 ⊗ 6 ⊗ FG 1DI 2DI 3DI 4DI 5DI 6DI									
308.9/G3 ← 24VAC → G3/310.0									
PANEEL KLEMMEN X3 Ø 25 Ø 26 Ø 27 Ø 28 Ø 29 Ø 30 Ø 31 Ø 32 Ø 33 Ø 34 Ø 35 Ø 36									
VELD SFmb 3x1mm² 309XX1 104.3 SFmb 3x1mm² 309XX2 104.4 SFmb 3x1mm² 309XX3 104.4 SFmb 3x1mm² 309XX4 104.5 SFmb 3x1mm² 309XX5 104.5 SFmb 3x1mm² 309XX6 104.6									
NO-BREAK INSTALLATIE STORING OVERSPANNINGS- BEVEILIGING HVK OVERSPANNINGS- BEVEILIGING LK1 OVERSPANNINGS- BEVEILIGING LK2 OVERSPANNINGS- BEVEILIGING LK3 OVERSPANNINGS- BEVEILIGING LK4									
308	BLUE ID MX34m MIX IN- EN UITGANGSMODULE DIGITALE INGANGEN OS1					310			
Ontwerp : LB	Projectnaam: NHTV gebouw H Breda					Projectnummer: 4975.RK1			Blad 309
Gewijzigd : BAA	RK1					Installateur : Van Delft Groep			Laatste blad
Datum: 03.Mei.2019						Adviseur :			708



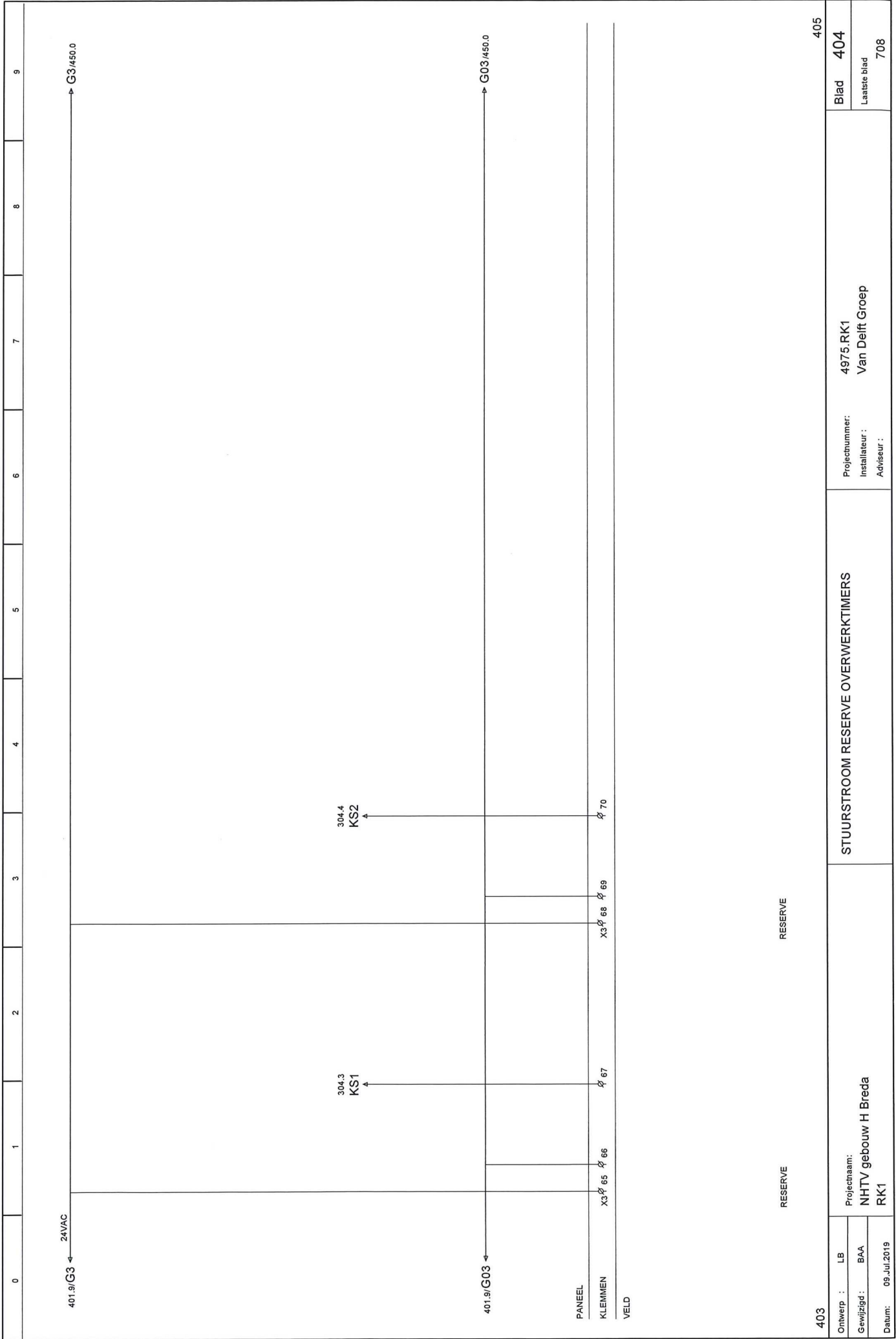
[illegible]





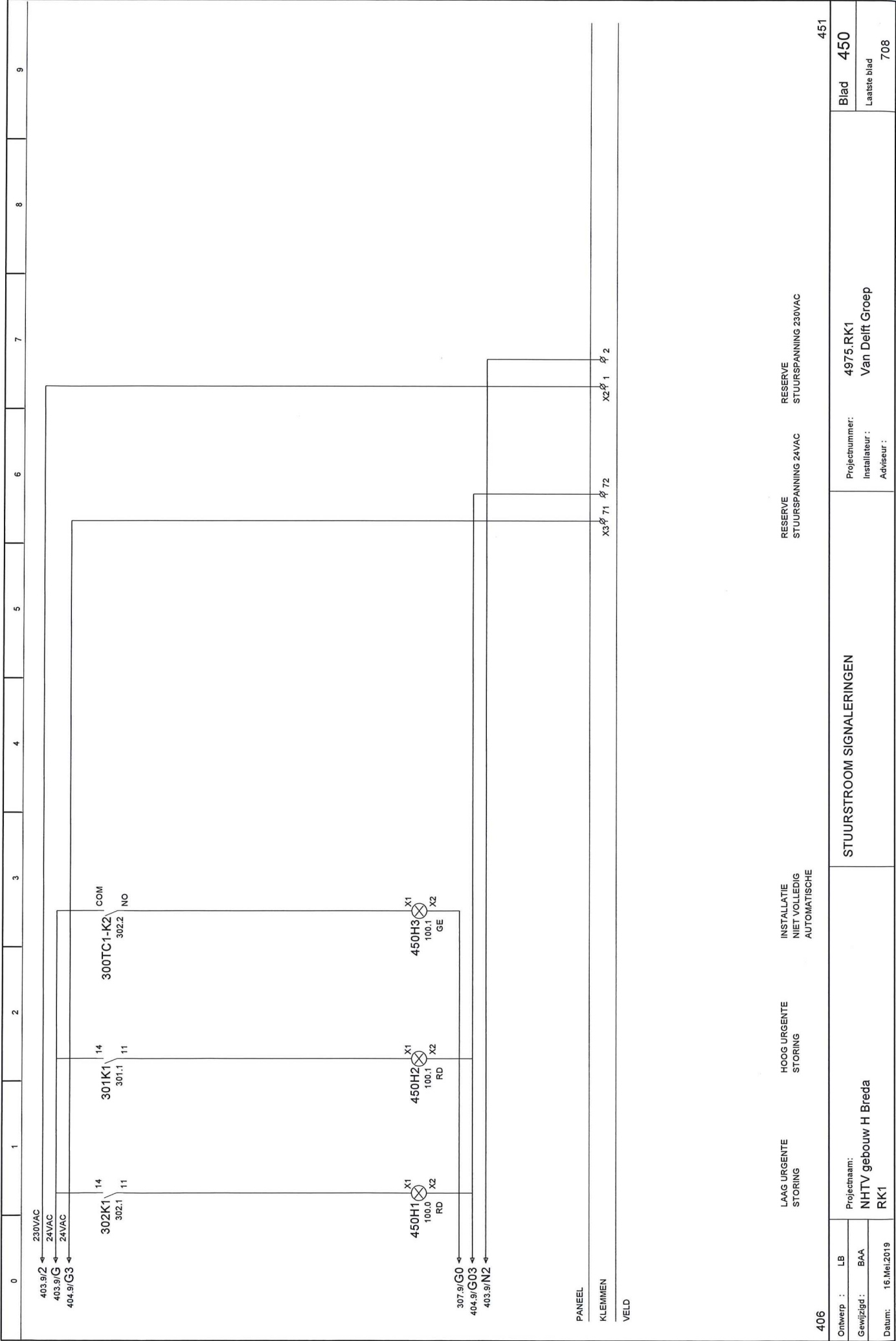


402		404	
Ontwerp : LB	Projectnaam:	Projectnummer:	Blad 403
Gewijzigd : BAA	NHTV gebouw H Breda	Installateur :	Laatste blad
Datum: 16.Mei.2019	RK1	Adviseur :	708



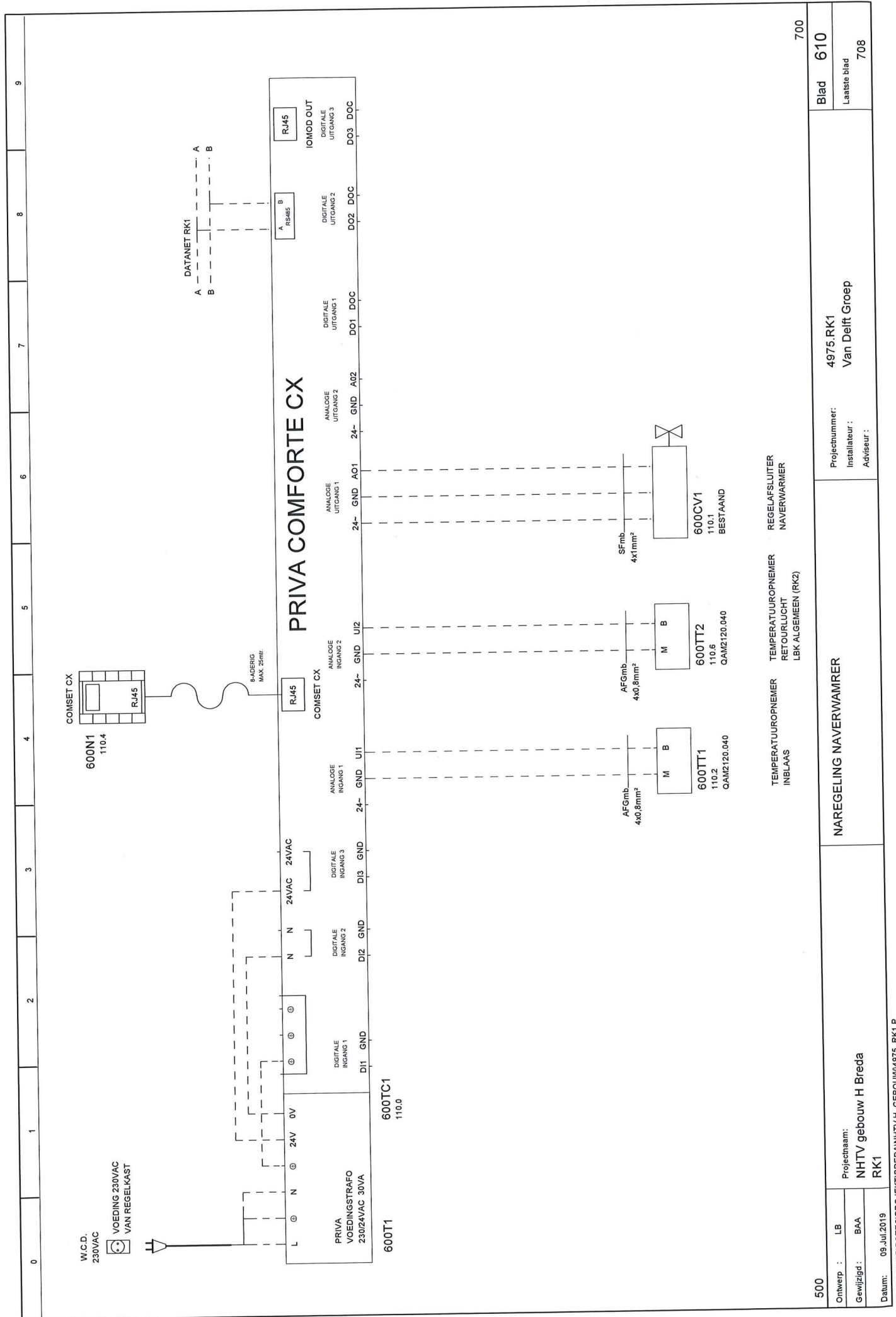
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[illegible]



[illegible]

[illegible]



Klemmenaansluitlijst

DOEL ODC

ODC	X3	pen	Kleminummer	Codering	Pagina/ pad	Funktietekst
		1	201M1		201.2	TRANSPORTPOMP 1
		2	201M1		201.3	
		3	201M1		201.3	
		4	201M1		201.3	
		5	201M1		201.4	
		6	201M1		201.4	
		7	201M2		201.6	TRANSPORTPOMP 2
		8	201M2		201.6	
		9	201M2		201.7	
		10	201M2		201.7	
		11	201M2		201.8	
		12	201M2		201.8	
		13	202XX1		202.2	DRUKSTAPONTGASSER + EXPANSIEAUTOMAAT
		14	202XX1		202.2	
		15			303.4	RESERVE ANALOGE UITGANG
		16			303.4	
		17			303.4	
		18			303.5	
		19			303.5	
		20			303.5	
		21	304BC1		304.2	BRANDMELDING
		22	304BC1		304.2	
		23			305.6	RESERVE DIGITALE INGANG
		24			305.6	
		25	309XX1		309.1	NO-BREAK INSTALLATIE STORING
		26	309XX1		309.1	
		27	309XX2		309.2	OVERSPANNINGSBEVEILIGING HVK
		28	309XX2		309.2	
		29	309XX3		309.3	OVERSPANNINGSBEVEILIGING LK1
		30	309XX3		309.3	
		31	309XX4		309.4	OVERSPANNINGSBEVEILIGING LK2
		32	309XX4		309.4	
		33	309XX5		309.5	OVERSPANNINGSBEVEILIGING LK3
		34	309XX5		309.5	
		35	309XX6		309.6	OVERSPANNINGSBEVEILIGING LK4
		36	309XX6		309.6	
		37	310XX1		310.1	OVERSPANNINGSBEVEILIGING RESERVE
		38	310XX1		310.1	
		39	310XX2		310.2	BRANDMELD-/ONTVUIMINGSINSTALLATIE STORING

Klemmenaansluitijst										705									
DOEL ODC										704									
X3										708									
pen										Laatste blad									
Kleinnummer										Blad									
Coding										708									
Pagina/ pad										704									
Functietekst										708									
BRANDMELD-/ONTRUIMINGSINSTALLATIE STORING										705									
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Klemmenaansluitijst										704					
POTEC_KLEM										706					
ODC	X4	Klemnummer	pen	1	2	3	4	5	6	7	8	9			
DOEL ODC	Pagina/	pad	Codering	306.1	306.1	=	306.1	TEMPERATUURROPNEMER BUITEN							
				306.1	306.1	=	306.1	TEMPERATUURROPNEMER AANVOER CV-INSTALLATIE							
				306.2	306.2	=	306.2	TEMPERATUURROPNEMER RETOUR CV-INSTALLATIE							
				306.3	306.3	=	306.3	TEMPERATUURROPNEMER RETOUR CV-INSTALLATIE							
				306.4	306.4	=	306.4	RESERVE							
				306.4	306.4	=	306.4								
				8											
				9											
				10	306.T14		306.5	TEMPERATUURROPNEMER RETOUR BG, 1e & 2e VERD. ZUID							
				11	306.T14		306.5								
				12	306.T15		306.6	TEMPERATUURROPNEMER RETOUR BEG.GROND NOORD							
				13	306.T15		306.6								
				14	306.T16		306.7	TEMPERATUURROPNEMER RETOUR 1e & 2e VERDIEPING NOORD							
				15	306.T16		306.7								
				16	306.PD11		306.8	DRUKVERSCHILOPNEMER CV-INSTALLATIE							
				17	306.PD11		306.8								
				18	306.PD11		306.8								
				19	311.T11		311.1	TEMPERATUURROPNEMER RETOUR GROEP SPORT							
				20	311.T11		311.1								
				21	311.T12		311.2	TEMPERATUURROPNEMER RETOUR GROEP LBK3							
				22	311.T12		311.2								
				23			311.3	RESERVE ANALOGIE INANGANG							
				24			311.3								
				25			311.4								
				26			311.4								
				27			311.4								
				28	403.LT1		403.3	WATEROVERLAST DETECTIE							
				29	403.LT1		403.3	=							

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Klemmenaansluitlijst

ODC

X5

Kleminummer

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405X1

Codering

Pagina/
pad

Funktietekst

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VERLICHTING ENTRE

VERLICHTING VERKEERSRUMTEN

VERLICHTING TRAPPENHUIZEN

VERLICHTING VERBLIJFSRUMTEN

VERLICHTING OPEN STUDIERUMTEN

DOORMELDING LAAG URGENTE STORING

DOORMELDING HOOG URGENTE STORING

706

Blad

708

Laatste blad

4975.RK1

Projectnummer:

Van Delft Groep

Installateur :

Adviseur :

KLEMMENAANSLUITLIJST

707

Klemmenaansluitlijst

ODC

X5

Kleminummer

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VERLICHTING ENTRE

VERLICHTING VERKEERSRUMTEN

VERLICHTING TRAPPENHUIZEN

VERLICHTING VERBLIJFSRUMTEN

VERLICHTING OPEN STUDIERUMTEN

DOORMELDING LAAG URGENTE STORING

DOORMELDING HOOG URGENTE STORING

708

Blad

708

Laatste blad

4975.RK1

Projectnummer:

Van Delft Groep

Installateur :

Adviseur :

KLEMMENAANSLUITLIJST

707

Klemmenaansluitlijst

ODC

X5

Kleminummer

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VERLICHTING ENTRE

VERLICHTING VERKEERSRUMTEN

VERLICHTING TRAPPENHUIZEN

VERLICHTING VERBLIJFSRUMTEN

VERLICHTING OPEN STUDIERUMTEN

DOORMELDING LAAG URGENTE STORING

DOORMELDING HOOG URGENTE STORING

POTEC_KLEM

Klemmenaansluitlijst

Ontwerp : LB
Gewijzigd : BAA
Datum: 22 Aug 2019
M:\EPLAN4\POTEC\PROJECT\BREDANHTV H_GEBOUW4975_RK1.P

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