

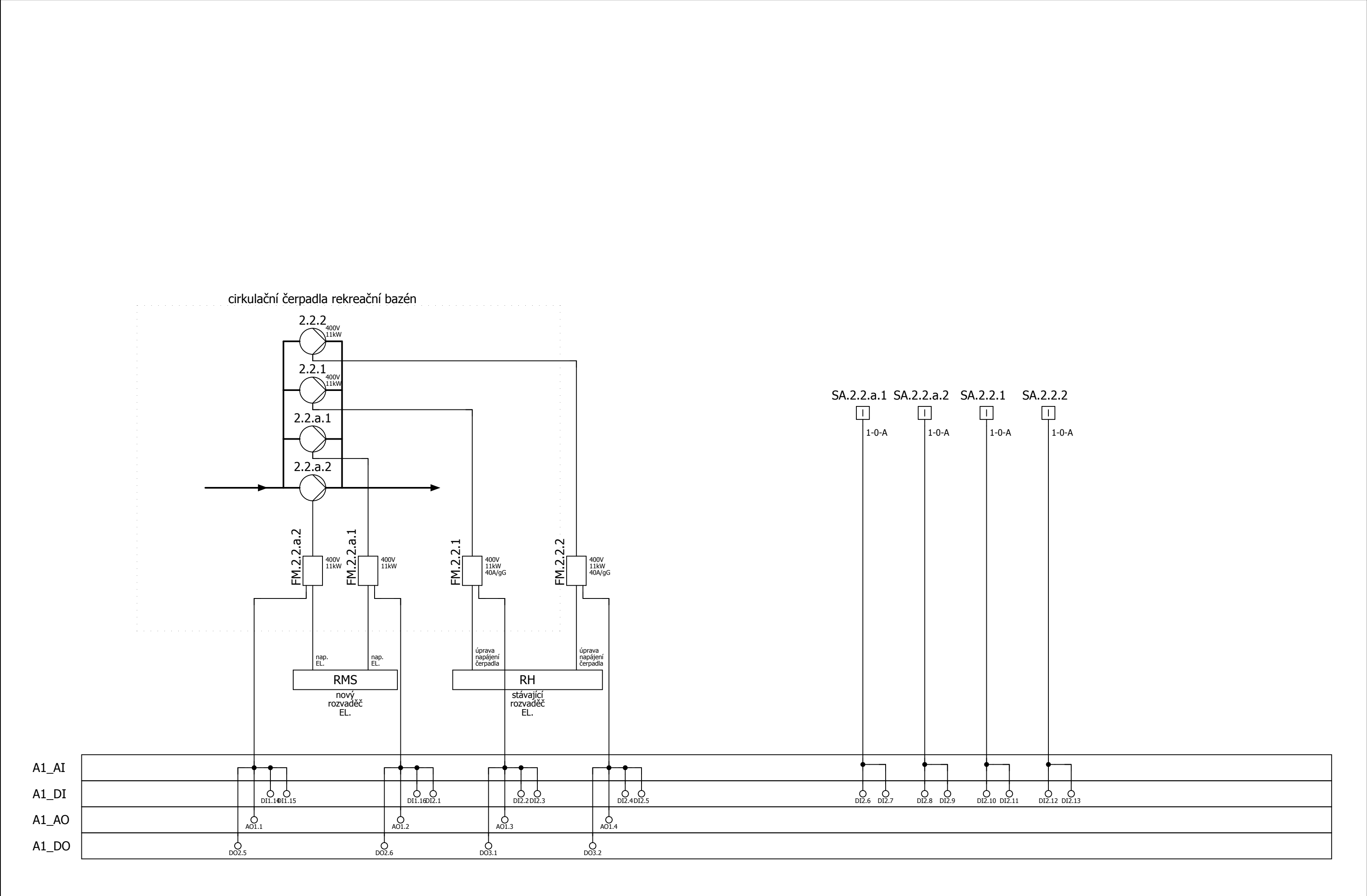
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<b>00</b>	DOKUMENTACE PRO PROVÁDĚNÍ STAVBY	11. 2018	
REVIZE	POPIS REVIZE	DATUM	POZNÁMKA

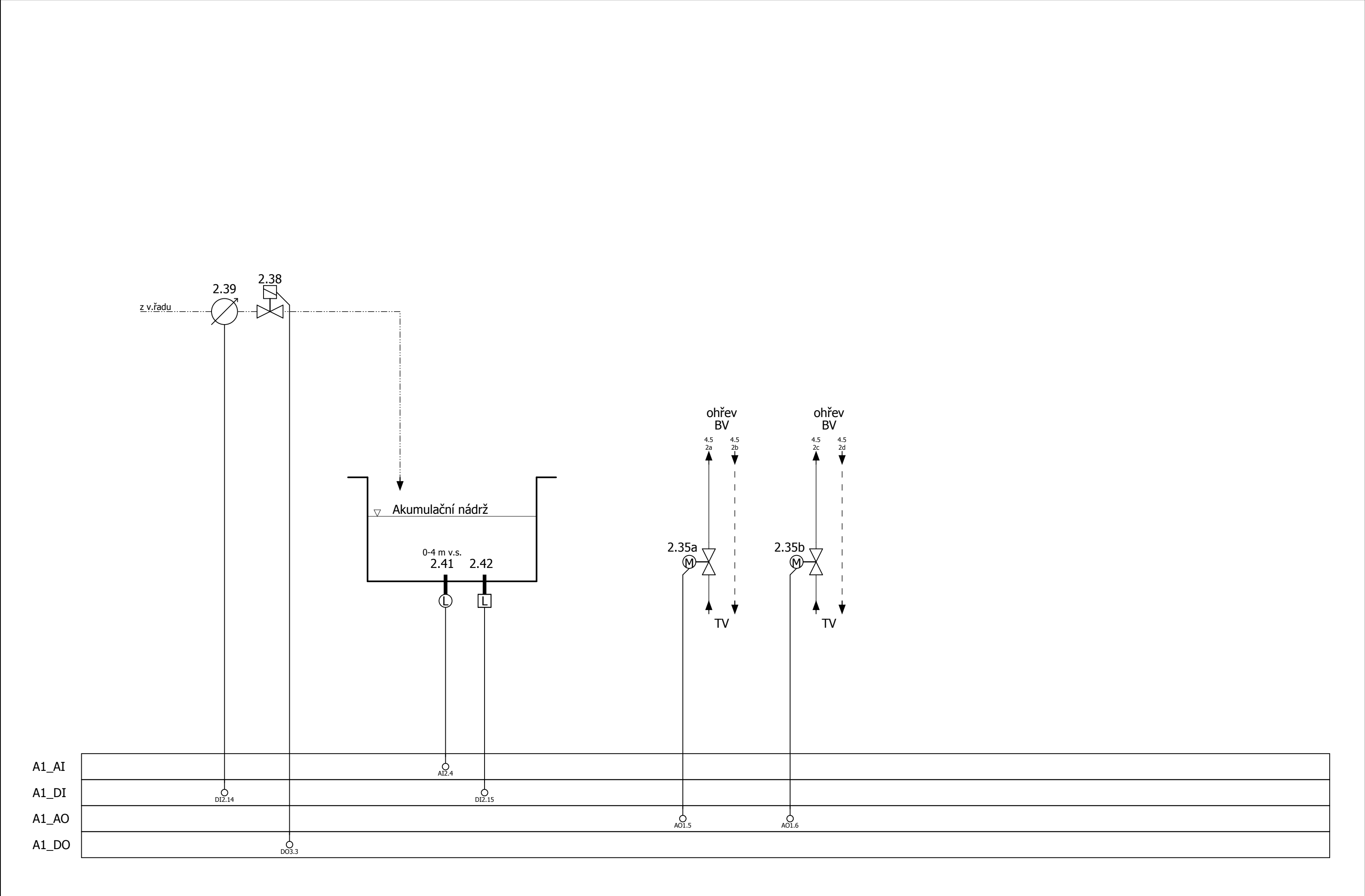
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PROJEKTANT	VYPRACOVAL	VYPRACOVAL	KONTROLOVAL	ČÍSLO ZAKÁZKY	2018 / 025 / 400
Ing. Martin Krois	Ing. Martin Krois		Ing. Martin Krois	POČET FORMÁTŮ	13 x A 4
				DATUM	01. 2019
OBJEDNATEL	Město Trutnov, Slovanské nám. 165, 541 01 Trutnov			MĚŘÍTKO	-
<b>TRUTNOV</b> <b>Rekonstrukce bazénů letního koupaliště</b>				JMÉNO SOUBORU	
				D1.01.4.400.dwg	
				STUPEŇ PROJ.	<b>DPS</b>
4.400 : MĚŘENÍ A REGULACE				ČÍS.KOPIE	ČÁST
<b>REGULAČNÍ SCHÉMATA A SEZNAM DB</b>					<b>D1.01 4.404</b>

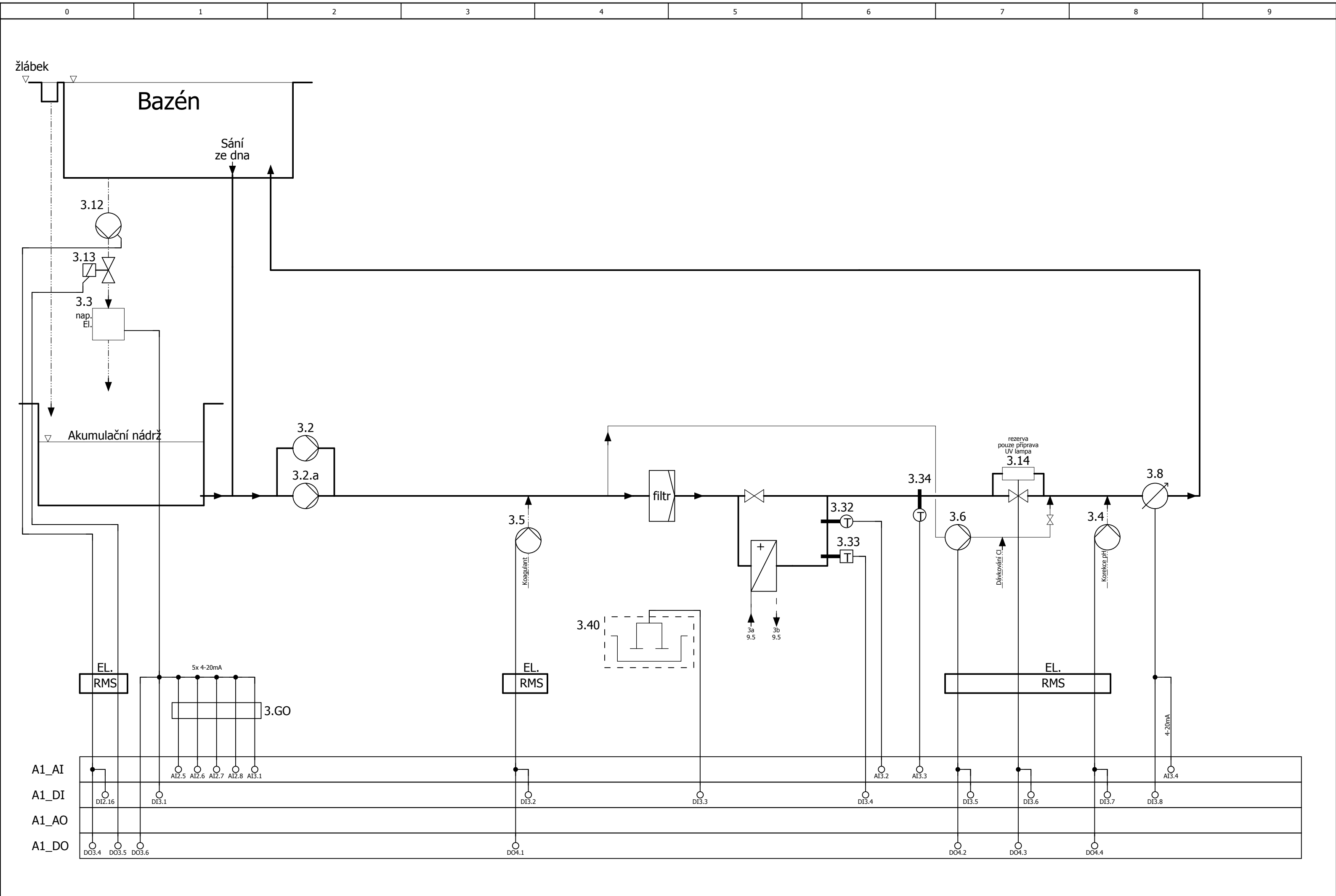


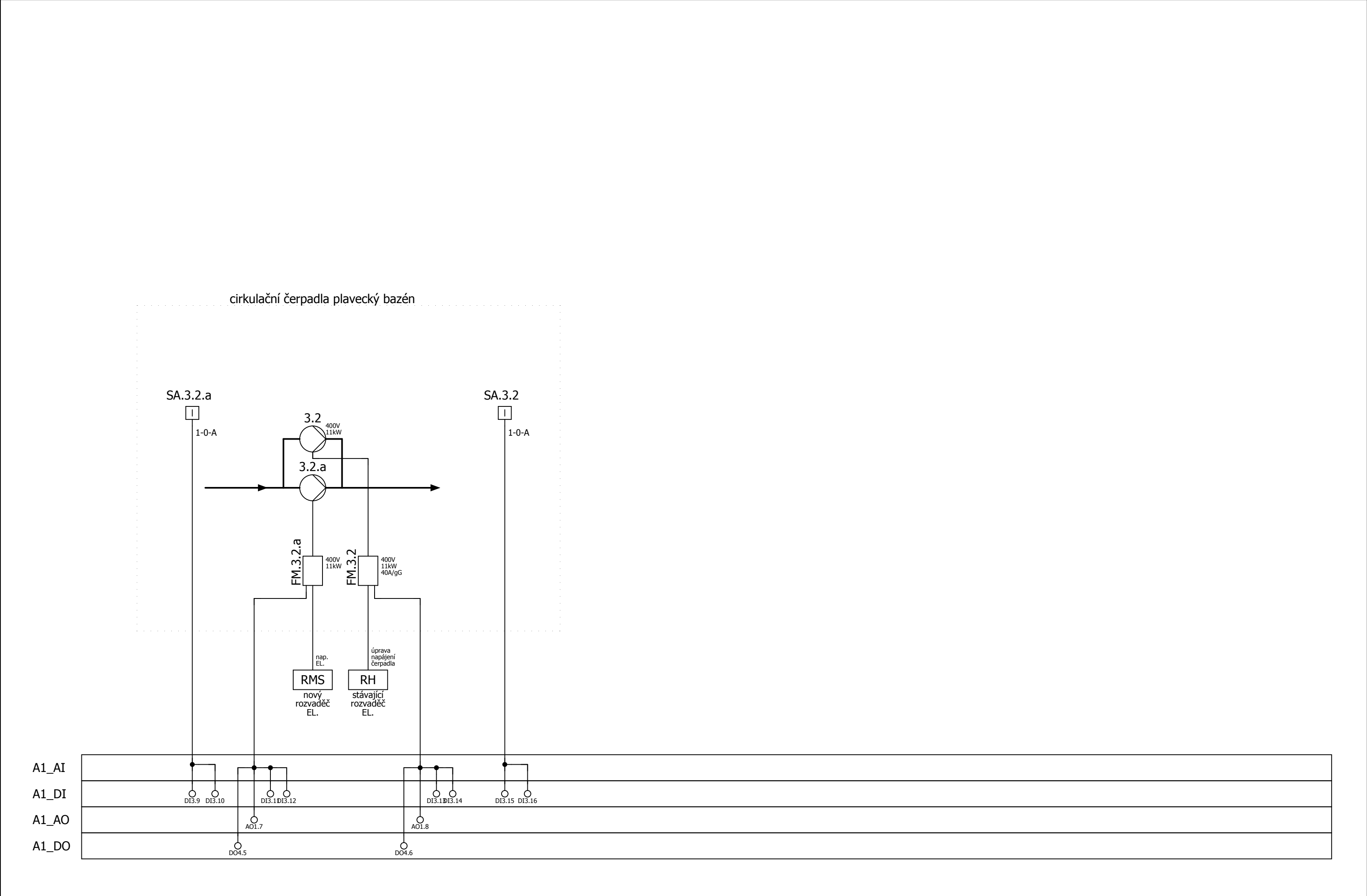




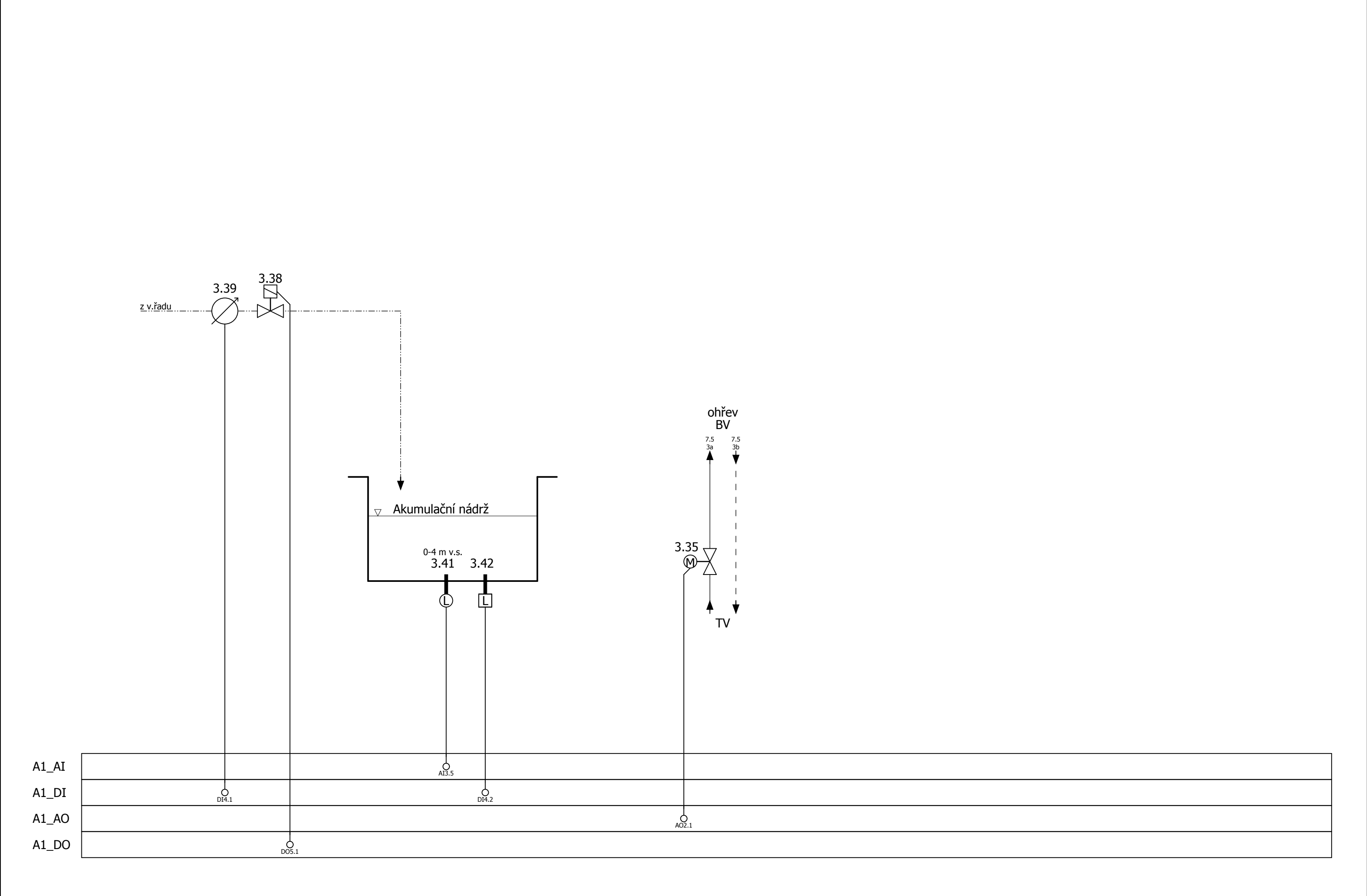




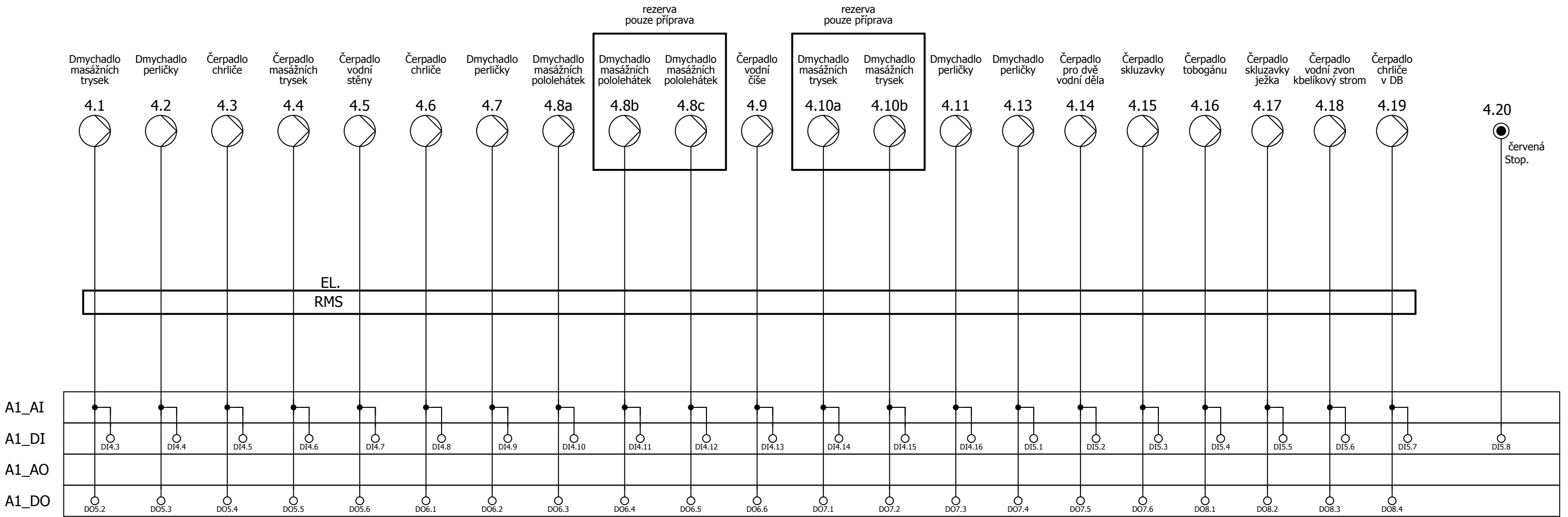








































































































































Atrakce



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Osazení analogových vstupů					Osazení analogových výstupů						
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BV</div></div><div><div>AI2.4</div><div>○—/6.3</div><div>-2.41</div><div>Hladina akumulační jímky</div></div><div><div>AI2.5</div><div>○—/7.1</div><div>-3.3</div><div>hH</div></div><div><div>AI2.6</div><div>○—/7.1</div><div>-3.3</div><div>Redox</div></div><div><div>AI2.7</div><div>○—/7.1</div><div>-3.3</div><div>Obsah Cl - volný</div></div><div><div>AI2.8</div><div>○—/7.1</div><div>-3.3</div><div>Obsah Cl - vázaný</div></div><div><div>AI3.1</div><div>○—/7.1</div><div>-3.3</div><div>Tepota BV vzorky</div></div><div><div>AI3.2</div><div>○—/7.6</div><div>-3.34</div><div>Tepota BV přívod</div></div><div><div>AI3.3</div><div>○—/7.6</div><div>-3.32</div><div>Tepota BV ohřivačem</div></div><div><div>AI3.4</div><div>○—/7.8</div><div>-3.8</div><div>Průtok cirkulované BV</div></div><div><div>AI3.5</div><div>○—/9.3</div><div>-3.41</div><div>Hladina akumulační 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BV</div></div><div><div>AO2.2</div><div>○—</div><div></div><div></div></div><div><div>AO2.3</div><div>○—</div><div></div><div></div></div><div><div>AO2.4</div><div>○—</div><div></div><div></div></div><div><div>AO2.5</div><div>○—</div><div></div><div></div></div><div><div>AO2.6</div><div>○—</div><div></div><div></div></div><div><div>AO2.7</div><div>○—</div><div></div><div></div></div><div><div>AO2.8</div><div>○—</div><div></div><div></div></div><div><div>AO3.1</div><div>○—</div><div></div><div></div></div><div><div>AO3.2</div><div>○—</div><div></div><div></div></div><div><div>AO3.3</div><div>○—</div><div></div><div></div></div><div><div>AO3.4</div><div>○—</div><div></div><div></div></div><div><div>AO3.5</div><div>○—</div><div></div><div></div></div><div><div>AO3.6</div><div>○—</div><div></div><div></div></div><div><div>AO3.7</div><div>○—</div><div></div><div></div></div><div><div>AO3.8</div><div>○—</div><div></div><div></div></div><div><div>AO4.1</div><div>○—</div><div></div><div></div></div><div><div>AO4.2</div><div>○—</div><div></div><div></div></div><div><div>AO4.3</div><div>○—</div><div></div><div></div></div><div><div>AO4.4</div><div>○—</div><div></div><div></div></div><div><div>AO4.5</div><div>○—</div><div></div><div></div></div><div><div>AO4.6</div><div>○—</div><div></div><div></div></div><div><div>AO4.7</div><div>○—</div><div></div><div></div></div><div><div>AO4.8</div><div>○—</div><div></div><div></div></div><div><div>AO5.1</div><div>○—</div><div></div><div></div></div><div><div>AO5.2</div><div>○—</div><div></div><div></div></div><div><div>AO5.3</div><div>○—</div><div></div><div></div></div><div><div>AO5.4</div><div>○—</div><div></div><div></div></div><div><div>AO5.5</div><div>○—</div><div></div><div></div></div><div><div>AO5.6</div><div>○—</div><div></div><div></div></div><div><div>AO5.7</div><div>○—</div><div></div><div></div></div><div><div>AO5.8</div><div>○—</div><div></div><div></div></div></div></td>					<div>A1_AO<div><div>AO1.1</div><div>○—/5.1</div><div>-FM.2.2.a.2</div><div>Otáčky 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			Datum	24.1.2019	Trutnov - Letní koupaliště rekonstrukce bazénů rev.01		Regulační schémata	=		=	RS
			Zprac..	KROIS				=	6189	+	MR2
			Zkontr.								
Změna	Datum	Název					Přehled I/O Rozvaděč	=	Pro: CODE s.r.o.		Stránka 11 Stránek 13

0	1	2	3	4	5	6	7	8	9
Osazení digitálních vstupů									
A1_DI									
DI1.1		/4.0	-2.12.1	Chod	DI5.1		/10.6	-4.13	Chod
DI1.2		/4.1	-2.3a	Alarm dávkování chemie	DI5.2		/10.6	-4.14	Chod
DI1.3		/4.2	-2.12.2	Chod	DI5.3		/10.7	-4.15	Chod
DI1.4		/4.3	-2.5	Chod	DI5.4		/10.7	-4.16	Chod
DI1.5		/4.4	-2.40	Zaplavení	DI5.5		/10.8	-4.17	Chod
DI1.6		/4.5	-2.33a	Teplota BT max.	DI5.6		/10.8	-4.18	Chod
DI1.7		/4.6	-2.33b	Teplota BT max.	DI5.7		/10.8	-4.19	Chod
DI1.8		/4.7	-2.14	Chod	DI5.8		/10.9	-4.20	Stop atrakcí - rekreační bazén
DI1.9		/4.7	-2.6a	Chod	DI5.9				
DI1.10		/4.7	-2.6	Chod	DI5.10				
DI1.11		/4.8	-2.4	Chod	DI5.11				
DI1.12		/4.8	-2.8.1	Množství cirkulované BV (imp.)	DI5.12				
DI1.13		/4.8	-2.8	Množství cirkulované BV (imp.)	DI5.13				
DI1.14		/5.1	-FM.2.2.a.1	Porucha FM	DI5.14				
DI1.15		/5.2	-FM.2.2.a.2	Chod FM	DI5.15				
DI1.16		/5.3	-FM.2.2.a.3	Porucha FM	DI5.16				
DI2.1		/5.3	-FM.2.2.1	Chod FM	DI6.1				
DI2.2		/5.3	-FM.2.2.a.1	Chod FM	DI6.2				
DI2.3		/5.3	-FM.2.2.1	Porucha FM	DI6.3				
DI2.4		/5.4	-FM.2.2.2	Chod FM	DI6.4				
DI2.5		/5.4	-FM.2.2.2	Porucha FM	DI6.5				
DI2.6		/5.6	-SA.2.2.a.2	Aut.	DI6.6				
DI2.7		/5.6	-SA.2.2.a.2	Zap.	DI6.7				
DI2.8		/5.6	-SA.2.2.a.1	Zap.	DI6.8				
DI2.9		/5.6	-SA.2.2.a.1	Aut.	DI6.9				
DI2.10		/5.7	-SA.2.2.1	Zap.	DI6.10				
DI2.11		/5.7	-SA.2.2.2	Zap.	DI6.11				
DI2.12		/5.7	-SA.2.2.1	Aut.	DI6.12				
DI2.13		/5.7	-SA.2.2.2	Aut.	DI6.13				
DI2.14		/6.1	-2.39	Množství dopouštěné vody BV (imp.)	DI6.14				
DI2.15		/6.3	-2.42	Min.hladina akumulární jímky	DI6.15				
DI2.16		/7.0	-3.12	Chod	DI6.16				
DI3.1		/7.1	-3.3	Alarm dávkování chemie	DI7.1				
DI3.2		/7.3	-3.5	Chod	DI7.2				
DI3.3		/7.5	-3.40	Zaplavení	DI7.3				
DI3.4		/7.6	-3.33	Teplota BT max.	DI7.4				
DI3.5		/7.7	-3.6	Chod	DI7.5				
DI3.6		/7.7	-3.14	Chod	DI7.6				
DI3.7		/7.8	-3.4	Chod	DI7.7				
DI3.8		/7.8	-3.8	Množství cirkulované BV (imp.)	DI7.8				
DI3.9		/8.1	-FM.3.2.a	Porucha FM	DI7.9				
DI3.10		/8.1	-SA.3.2.a	Zap.	DI7.10				
DI3.11		/8.1	-SA.3.2.a	Aut.	DI7.11				
DI3.12		/8.2	-FM.3.2.a	Chod FM	DI7.12				
DI3.13		/8.3	-SA.3.2	Zap.	DI7.13				
DI3.14		/8.3	-SA.3.2	Aut.	DI7.14				
DI3.15		/8.3	-FM.3.2	Chod FM	DI7.15				
DI3.16		/8.3	-FM.3.2	Porucha FM	DI7.16				
DI4.1		/9.1	-3.39	Množství dopouštěné vody BV (imp.)	DI8.1				
DI4.2		/9.3	-3.42	Min.hladina akumulární jímky	DI8.2				
DI4.3		/10.0	-4.1	Chod	DI8.3				
DI4.4		/10.1	-4.3	Chod	DI8.4				
DI4.5		/10.1	-4.2	Chod	DI8.5				
DI4.6		/10.2	-4.4	Chod	DI8.6				
DI4.7		/10.2	-4.5	Chod	DI8.7				
DI4.8		/10.2	-4.6	Chod	DI8.8				
DI4.9		/10.3	-4.7	Chod	DI8.9				
DI4.10		/10.3	-4.8a	Chod	DI8.10				
DI4.11		/10.4	-4.8b	Chod	DI8.11				
DI4.12		/10.4	-4.8c	Chod	DI8.12				
DI4.13		/10.4	-4.9	Chod	DI8.13				
DI4.14		/10.5	-4.10a	Chod	DI8.14				
DI4.15		/10.5	-4.10b	Chod	DI8.14				
DI4.16		/10.6	-4.11	Chod	DI8.15				
			Datum	24.1.2019	Trutnov - Letní koupaliště rekonstrukce bazénů rev.01		Regulační schémata		RS
			Zprac..	KROIS					MR2
			Zkontr.				Přehled I/O Rozvaděč		
Změna	Datum	Název						Pro: CODE s.r.o.	Stránka 12 Stránek 13

0	1	2	3	4	5	6	7	8	9												
Osazení digitálních výstupů																					
<div><div>A1_DO</div><div><div><div><div>DO1.1</div><div>○—/4.0</div><div>-2.13.1</div><div>Ventil vzorků</div><div>DO11.1</div><div>○—</div></div><div><div>DO1.2</div><div>○—/4.0</div><div>-2.12.1</div><div>Čerpadlo vzorků</div><div>DO11.2</div><div>○—</div></div><div><div>DO1.3</div><div>○—/4.1</div><div>-2.3a</div><div>Blokování dávkování chemie</div><div>DO11.3</div><div>○—</div></div><div><div>DO1.4</div><div>○—/4.2</div><div>-2.13.2</div><div>Ventil vzorků</div><div>DO11.4</div><div>○—</div></div><div><div>DO1.5</div><div>○—/4.2</div><div>-2.12.2</div><div>Čerpadlo vzorků</div><div>DO11.5</div><div>○—</div></div><div><div>DO1.6</div><div>○—/4.3</div><div>-2.5</div><div>Čerpadlo koagulace</div><div>DO11.6</div><div>○—</div></div></div><div><div><div>DO2.1</div><div>○—/4.6</div><div>-2.6a</div><div>Dávkování Cl - dětský bazén</div><div>DO12.1</div><div>○—</div></div><div><div>DO2.2</div><div>○—/4.7</div><div>-2.14</div><div>UV lampa</div><div>DO12.2</div><div>○—</div></div><div><div>DO2.3</div><div>○—/4.7</div><div>-2.6</div><div>Dávkování Cl - rekreační bazén</div><div>DO12.3</div><div>○—</div></div><div><div>DO2.4</div><div>○—/4.8</div><div>-2.4</div><div>Korekce pH</div><div>DO12.4</div><div>○—</div></div><div><div>DO2.5</div><div>○—/5.1</div><div>-FM.2.2.a.2</div><div>Start FM</div><div>DO12.5</div><div>○—</div></div><div><div>DO2.6</div><div>○—/5.2</div><div>-FM.2.2.a.1</div><div>Start FM</div><div>DO12.6</div><div>○—</div></div></div><div><div><div>DO3.1</div><div>○—/5.3</div><div>-FM.2.2.1</div><div>Start FM</div><div>DO13.1</div><div>○—</div></div><div><div>DO3.2</div><div>○—/5.4</div><div>-FM.2.2.2</div><div>Start FM</div><div>DO13.2</div><div>○—</div></div><div><div>DO3.3</div><div>○—/6.2</div><div>-2.38</div><div>Ventil dopouštění z v.řadu</div><div>DO13.3</div><div>○—</div></div><div><div>DO3.4</div><div>○—/7.0</div><div>-3.13</div><div>Ventil vzorků</div><div>DO13.4</div><div>○—</div></div><div><div>DO3.5</div><div>○—/7.0</div><div>-3.12</div><div>Čerpadlo vzorků</div><div>DO13.5</div><div>○—</div></div><div><div>DO3.6</div><div>○—/7.1</div><div>-3.3</div><div>Blokování dávkování chemie</div><div>DO13.6</div><div>○—</div></div></div><div><div><div>DO4.1</div><div>○—/7.3</div><div>-3.5</div><div>Čerpadlo koagulace</div></div><div><div>DO4.2</div><div>○—/7.7</div><div>-3.6</div><div>Dávkování Cl</div></div><div><div>DO4.3</div><div>○—/7.7</div><div>-3.14</div><div>UV lampa</div></div><div><div>DO4.4</div><div>○—/7.8</div><div>-3.4</div><div>Korekce pH</div></div><div><div>DO4.5</div><div>○—/8.1</div><div>-FM.3.2.a</div><div>Start FM</div></div><div><div>DO4.6</div><div>○—/8.2</div><div>-FM.3.2</div><div>Start FM</div></div></div><div><div><div>DO5.1</div><div>○—/9.2</div><div>-3.38</div><div>Ventil dopouštění z v.řadu</div></div><div><div>DO5.2</div><div>○—/10.0</div><div>-4.1</div><div>Dmyhadlo masážních trysek</div></div><div><div>DO5.3</div><div>○—/10.1</div><div>-4.2</div><div>Dmyhadlo perličky</div></div><div><div>DO5.4</div><div>○—/10.1</div><div>-4.3</div><div>Čerpadlo chrliče</div></div><div><div>DO5.5</div><div>○—/10.2</div><div>-4.4</div><div>Čerpadlo masážních trysek</div></div><div><div>DO5.6</div><div>○—/10.2</div><div>-4.5</div><div>Čerpadlo vodní stěny</div></div></div><div><div><div>DO6.1</div><div>○—/10.2</div><div>-4.6</div><div>Čerpadlo chrliče</div></div><div><div>DO6.2</div><div>○—/10.3</div><div>-4.7</div><div>Dmyhadlo perličky</div></div><div><div>DO6.3</div><div>○—/10.3</div><div>-4.8a</div><div>Dmyhadlo masážních pololehátek</div></div><div><div>DO6.4</div><div>○—/10.4</div><div>-4.8b</div><div>Dmyhadlo masážních pololehátek</div></div><div><div>DO6.5</div><div>○—/10.4</div><div>-4.8c</div><div>Dmyhadlo masážních pololehátek</div></div><div><div>DO6.6</div><div>○—/10.4</div><div>-4.9</div><div>Čerpadlo vodní číše</div></div></div><div><div><div>DO7.1</div><div>○—/10.5</div><div>-4.10b</div><div>Dmyhadlo masážních trysek</div></div><div><div>DO7.2</div><div>○—/10.5</div><div>-4.10a</div><div>Dmyhadlo masážních trysek</div></div><div><div>DO7.3</div><div>○—/10.6</div><div>-4.11</div><div>Dmyhadlo perličky</div></div><div><div>DO7.4</div><div>○—/10.6</div><div>-4.13</div><div>Dmyhadlo perličky</div></div><div><div>DO7.5</div><div>○—/10.6</div><div>-4.14</div><div>Čerpadlo pro dvě vodní děla</div></div><div><div>DO7.6</div><div>○—/10.7</div><div>-4.16</div><div>Čerpadlo tobogánu</div></div></div><div><div><div>DO8.1</div><div>○—/10.7</div><div>-4.17</div><div>Čerpadlo skluzavky ježka</div></div><div><div>DO8.2</div><div>○—/10.7</div><div>-4.15</div><div>Čerpadlo skluzavky</div></div><div><div>DO8.3</div><div>○—/10.8</div><div>-4.18</div><div>Čerpadlo vodní zvon kbelíkový strom</div></div><div><div>DO8.4</div><div>○—/10.8</div><div>-4.19</div><div>Čerpadlo chrliče v DB</div></div><div><div>DO8.5</div><div>○—</div><div></div></div><div><div>DO8.6</div><div>○—</div><div></div></div></div><div><div><div>DO9.1</div><div>○—</div><div></div></div><div><div>DO9.2</div><div>○—</div><div></div></div><div><div>DO9.3</div><div>○—</div><div></div></div><div><div>DO9.4</div><div>○—</div><div></div></div><div><div>DO9.5</div><div>○—</div><div></div></div><div><div>DO9.6</div><div>○—</div><div></div></div></div><div><div><div>DO10.1</div><div>○—</div><div></div></div><div><div>DO10.2</div><div>○—</div><div></div></div><div><div>DO10.3</div><div>○—</div><div></div></div><div><div>DO10.4</div><div>○—</div><div></div></div><div><div>DO10.5</div><div>○—</div><div></div></div><div><div>DO10.6</div><div>○—</div><div></div></div></div></div></div>													Datum	24.1.2019	Trutnov - Letní koupaliště rekonstrukce bazénů rev.01		Regulační schémata	=		=	RS
				Zprac..	KROIS			=		+		MR2									
				Zkontr.				Přehled I/O Rozvaděč	=		Pro: CODE s.r.o.	Stránka 13									
Změna	Datum	Název										Stránek 13									