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3	DI		18/09/2007
4	DI		18/09/2007
5	DI		2/11/2007
6	DI		1/04/2009
7	DI		20/06/2008
8	D0		18/09/2007
9	D0		18/09/2007
10	D0		18/09/2007
11	D0		18/09/2007
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1.a

			Datum		LADEN LOS BLOEM	SCR-SIBELCO	Inhoudsopgave	002	=	
			Tek.	rv	LSB_O-BU	DESSEL	Inhoudsopgave		+	
			Gez.	28/06/2011			Inhoudsopgave			Bl. 1
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.			41 Bl.

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Pagina	Kopnaam	Extra veld	Laatste wijziging
22	DIG in		20/06/2008
22.a	DIG in		20/06/2008
23	DIG in		16/09/2008
24	DIG in		20/06/2008
25	DIG in		20/06/2008
26	DIG in		1/04/2009
26.a	DIG in		16/09/2008
26.b	DIG in		16/09/2008
27	DIG out VALVE OPENING		20/06/2008
28	DIG out VALVE OPENING		20/06/2008
29	DIG out VALVE OPENING		20/06/2008
30	DIG out VALVE OPENING		20/06/2008
31	DIG out VALVE OPENING		20/06/2008
32	DIG out VALVE OPENING		20/06/2008
33	DIG out VALVE OPENING		20/06/2008
34	DIG out VALVE OPENING		20/06/2008
34.a	DIG out		20/06/2008
35	DIG out		1/04/2009
36	DIG out VALVE OPENING		20/06/2008
37	DIG out		20/06/2008
38	DIG out VALVE OPENING		20/06/2008
39	DIG out		16/09/2008
40	DIG out VALVE OPENING		13/10/2008
41	AN in		11/08/2008

			Datum		LADEN LOS BLOEM LSB_O-BU		SCR-SIBELCO DESSEL	Inhoudsopgave Inhoudsopgave Inhoudsopgave	002		=		
			Tek.	rv							+		
			Gez.	28/06/2011									
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.						Bl. 1.a 41 bl.

POS	TU810	INFO		POS	DI810		
		SYMB			bl.nr	klem	CH
	DI800_2.1	LLB1_4K	badge keuze dig1_4 (MS27-32)		002-20	X1 C1	1
	DI800_2.2	LLB1_2K	badge keuze dig1_2 (MS27-32)		002-20	X1 B1	2
	DI800_2.3	LLB1_1K	badge keuze dig1_1 (MS27-32)		002-20	X1 C2	3
	DI800_2.4	LLB2_4K	badge keuze dig1_4 (MS23-28)		002-20	X1 B2	4
	DI800_2.5	LLB2_2K	badge keuze dig1_2 (MS23-28)		002-20	X1 C3	5
	DI800_2.6	LLB2_1K	badge keuze dig1_1 (MS23-28)		002-20	X1 B3	6
	DI800_2.7	LLB3_8K	badge keuze dig1_8 (MS1-8)		002-20	X1 C4	7
	DI800_2.8	LLB3_4K	badge keuze dig1_4 (MS1-8)		002-20	X1 B4	8
	DI800_2.9	LLB3_2K	badge keuze dig1_2 (MS1-8)		002-20	X1 C5	9
	DI800_2.10	LLB3_1K	badge keuze dig1_1 (MS1-8)		002-20	X1 B5	10
	DI800_2.11	LLB4_4K	badge keuze dig1_4 (MS9-12)		002-20	X1 C6	11
	DI800_2.12	LLB4_2K	badge keuze dig1_2 (MS9-12)		002-20	X1 B6	12
	DI800_2.13	LLB4_1K	badge keuze dig1_1 (MS9-12)		002-20	X1 C7	13
	DI800_2.14	LLB0_MS21_V	vrijgave lossen MS21 via I/O box		002-21	X1 B7	14
	DI800_2.15				002-21	X1 C8	15
	DI800_2.16				002-21	X1 B8	16
			LLB0 = kanaal MS21				
			LLB1 = weegbrug (MS27-32)				
			LLB2 = kanaal (MS23-28)				
			LLB3 = kanaal (MS1-8)				
			LLB4= kanaal (MS9-12)				
			LLB5= kanaal (MS60-67)				
			LLB6= schip (MS60-61-63)				
			HB= ROTOSEAL(Haver&Bucker)				

POS	INFO		POS		DO810	
TU810						
	SYMB			bl.nr	klem	CH
DO800_3.1	LLB4_MS9	EV MS9		002-29	X1 C1	1
DO800_3.2	LLB4_MS10	EV MS10		002-29	X1 B1	2
DO800_3.3	LLB4_MS11	EV MS11		002-29	X1 C2	3
DO800_3.4	LLB4_MS12	EV MS12		002-29	X1 B2	4
DO800_3.5	LLB4_LK	EV losklep open		002-29	X1 C3	5
DO800_3.6	LLB4_L1	lamp LLB4 fluo,yent,lk		002-30	X1 B3	6
DO800_3.7	LLB4_L2	lamp LLB4 MSO		002-30	X1 C4	7
DO800_3.8	LLB1_STP	stop LLB1		002-34	X1 B4	8
DO800_3.9	LLB2_STP	stop LLB2		002-34	X1 C5	9
DO800_3.10	LLB3_STP	stop LLB3		002-34	X1 B5	10
DO800_3.11	LLB_FMS23	EV FLUO MS23 voor LLB2-HB		002-30	X1 C6	11
DO800_3.12	LLB_FMS24	EV FLUO MS24 voor LLB2-HB		002-30	X1 B6	12
DO800_3.13	LLB0_MS21_H	LLB0 op hand tbv I/O module		002-34	X1 C7	13
DO800_3.14	LLB_FMS25	EV FLUO MS25 voor LLB2-HB		002-30	X1 B7	14
DO800_3.15	LLB_FMS26	EV FLUO MS26 voor LLB2-HB		002-30	X1 C8	15
DO800_3.16	LLB0_MS21_STP	LLB0 MS21 stop lossen tbv I/O module		002-34	X1 B8	16
		LLB0 = kanaal MS21				
		LLB1 = weegbrug (MS27-32)				
		LLB2 = kanaal (MS23-28)				
		LLB3 = kanaal (MS1-8)				
		LLB4= kanaal (MS9-12)				
		LLB5= kanaal (MS60-67)				
		LLB6= schip (MS60-61-63)				
		HB= ROTOSEAL(Haver&Bucker)				

10										12									
			Datum	22/04/1996	LADEN LOS BLOEM LSB_O-BU			SCR-SIBELCO DESSEL	D0	002			=						
			Tek.	ROB									+						
			Gez.	28/06/2011															Bl.
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.										41	Bl.	

POS	INFO		POS		DO810	
TU810						
	SYMB		bl.nr	klem	CH	
DO800_5.1	LLB2_MS24	EV MS24 (kanaal)	002-32	X1 C1	1	
DO800_5.2	LLB2_MS25	EV MS25 (kanaal)	002-32	X1 B1	2	
DO800_5.3	LLB2_MS26	EV MS26 (kanaal)	002-32	X1 C2	3	
DO800_5.4	LLB2_MS27	EV MS27 (kanaal)	002-32	X1 B2	4	
DO800_5.5	LLB2_MS28	EV MS28 (kanaal)	002-32	X1 C3	5	
DO800_5.6	LLB2_LK	EV losklep (kanaal)	002-32	X1 B3	6	
DO800_5.7	LLB2_L1	lamp LLB2 fluo,vent,lk	002-32	X1 C4	7	
DO800_5.8	LLB2_L2	lamp LLB2 MSO	002-32	X1 B4	8	
DO800_5.9	LLB1_FMS29	EV FLUO MS29 airsl bunker	002-33	X1 C5	9	
DO800_5.10	LLB1_FMS30	EV FLUO MS30 airsl bunker	002-33	X1 B5	10	
DO800_5.11	LLB1_FMS31	EV FLUO MS31 airsl bunker	002-33	X1 C6	11	
DO800_5.12	LLB1_FMS32	EV FLUO MS32 airsl bunker	002-33	X1 B6	12	
DO800_5.13	LLB1_MS27	EV MS27 (weegbrug)	002-33	X1 C7	13	
DO800_5.14	LLB1_MS28	EV MS28 (weegbrug)	002-33	X1 B7	14	
DO800_5.15	LLB1_MS29	EV MS29 (weegbrug)	002-33	X1 C8	15	
DO800_5.16	LLB1_MS30	EV MS30 (weegbrug)	002-33	X1 B8	16	
		LLB0 = kanaal MS21				
		LLB1 = weegbrug (MS27-32)				
		LLB2 = kanaal (MS23-28)				
		LLB3 = kanaal (MS1-8)				
		LLB4 = kanaal (MS9-12)				
		LLB5 = kanaal (MS60-67)				
		LLB6 = schip (MS60-61-63)				
		HB = ROTOSEAL(Haver&Bucker)				
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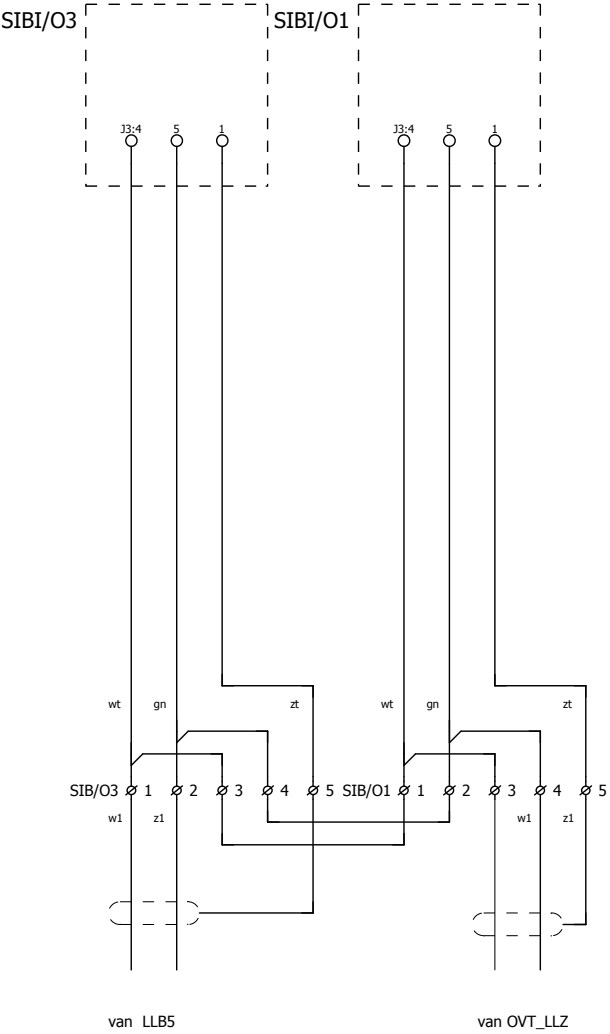
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	SYMB			bl.nr	klem	CH	
DO800_7.1	HB_F MS23		EV FLUO MS23 voor HB	002-36	X1 C1	1	
DO800_7.2	HB_F MS24		EV FLUO MS24 voor HB	002-36	X1 B1	2	
DO800_7.3	HB_F MS25		EV FLUO MS25 voor HB	002-36	X1 C2	3	
DO800_7.4	HB_F MS26		EV FLUO MS26 voor HB	002-36	X1 B2	4	
DO800_7.5	HB_F MS27		EV FLUO MS27 voor HB	002-36	X1 C3	5	
DO800_7.6	HB_F MS28		EV FLUO MS28 voor HB	002-36	X1 B3	6	
DO800_7.7	HB_F MS29		EV FLUO MS29 voor HB	002-36	X1 C4	7	
DO800_7.8	HB_F MS30		EV FLUO MS30 voor HB	002-36	X1 B4	8	
DO800_7.9	HB_F MS31		EV FLUO MS31 voor HB	002-36	X1 C5	9	
DO800_7.10	HB_F MS32		EV FLUO MS32 voor HB	002-36	X1 B5	10	
DO800_7.11	LLB1_F1		lamp LLB1 filter in	002-36	X1 C6	11	
DO800_7.12	LLB1_L1		lamp LLB1 fluo,vent,lk	002-36	X1 B6	12	
DO800_7.13	LLB1_L2		lamp LLB1 MSO	002-36	X1 C7	13	
DO800_7.14	LLB_B1		start blower M500	002-37	X1 B7	14	
DO800_7.15	LLB0_L_S1T		start losvijs	002-37	X1 C8	15	
DO800_7.16	LLB0_KL_MS21		start losklep MS21	002-37	X1 B8	16	
			LLB0 = kanaal MS21				
			LLB1 = weegbrug (MS27-32)				
			LLB2 = kanaal (MS23-28)				
			LLB3 = kanaal (MS1-8)				
			LLB4= kanaal (MS9-12)				
			LLB5= kanaal (MS60-67)				
			LLB6= schip (MS60-61-67)				
			HB= ROTOSEAL(Haver&Bucker)				

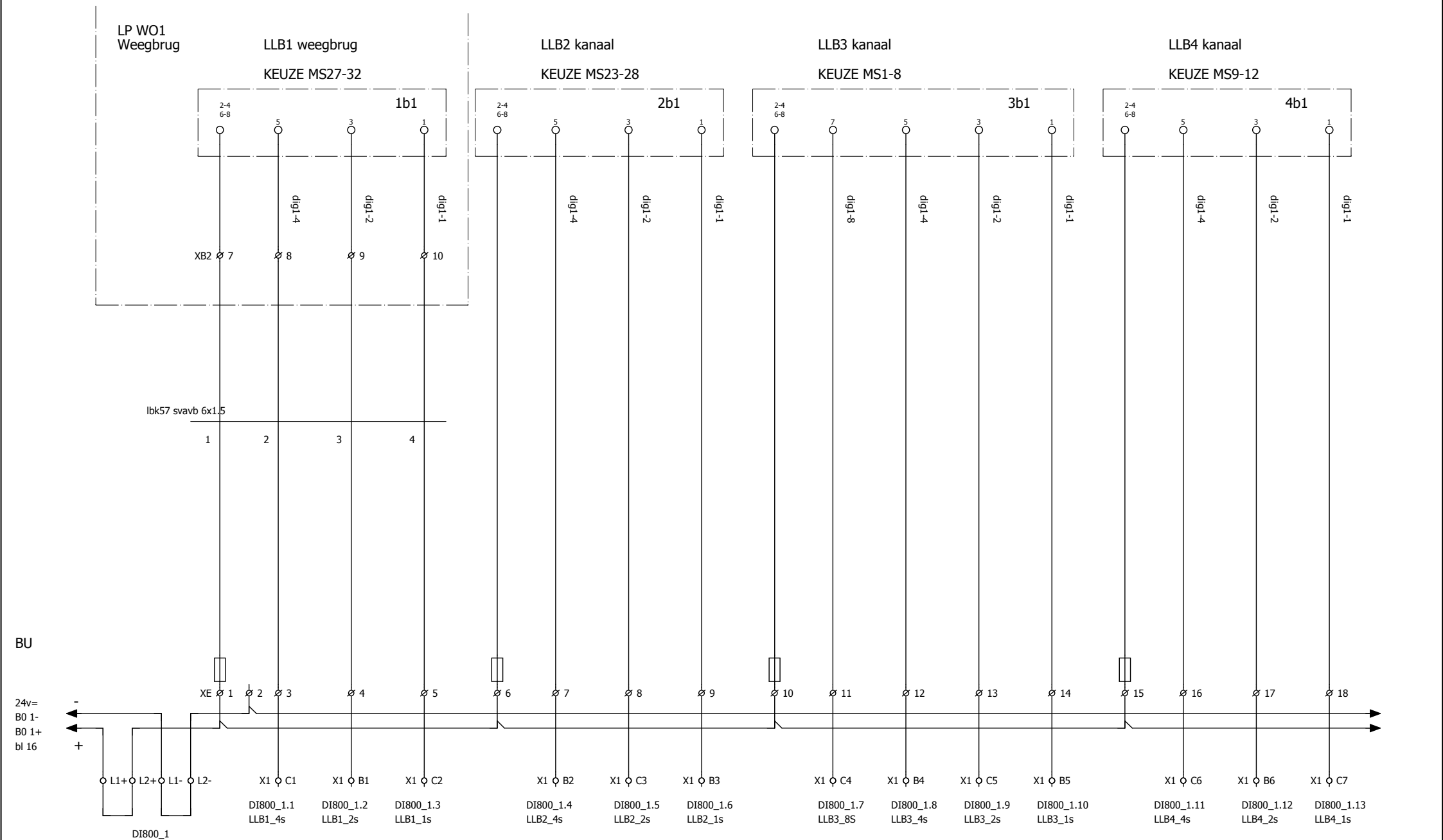
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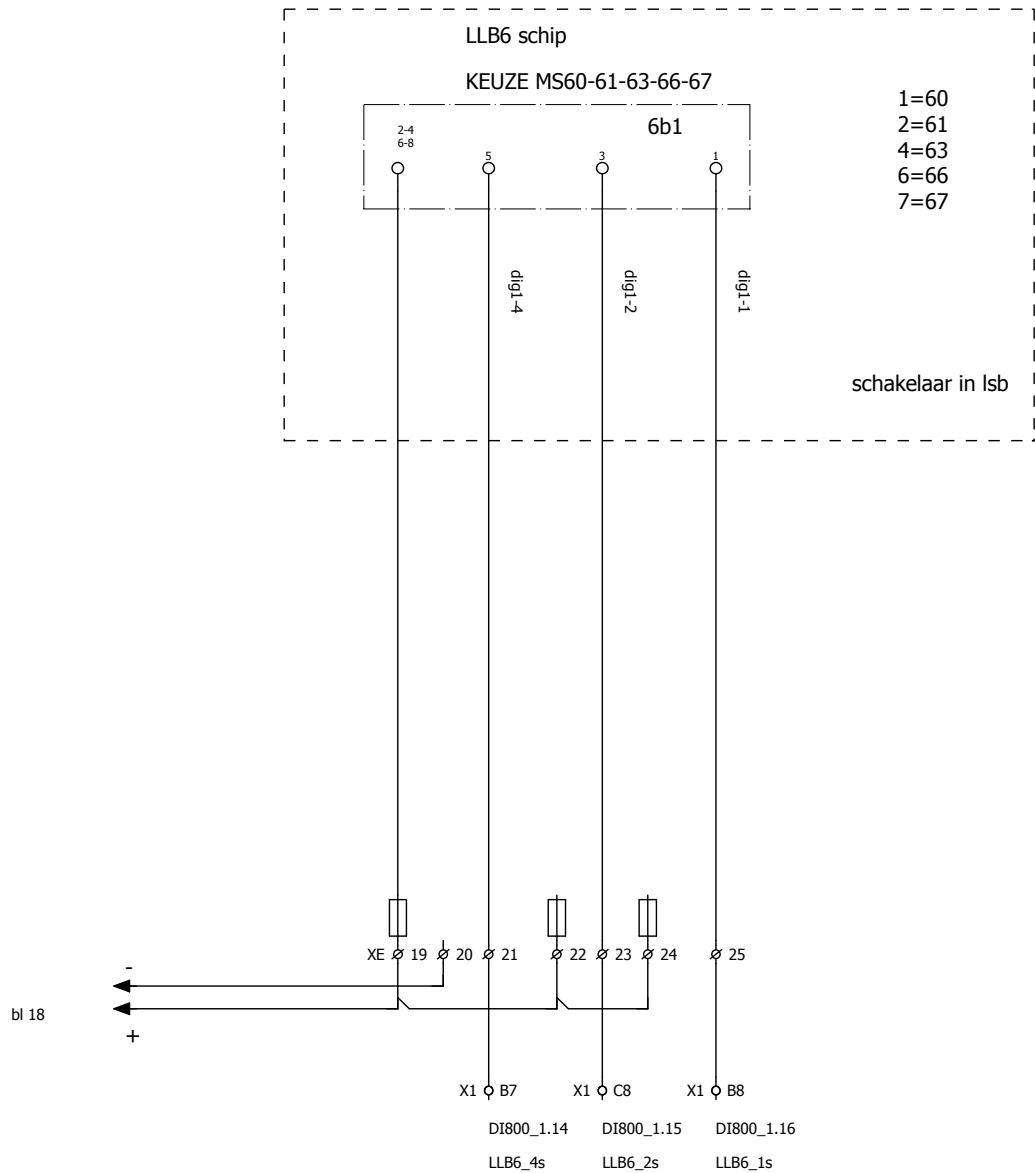
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			Tek.	ROB							+	
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Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.					41 Bl.

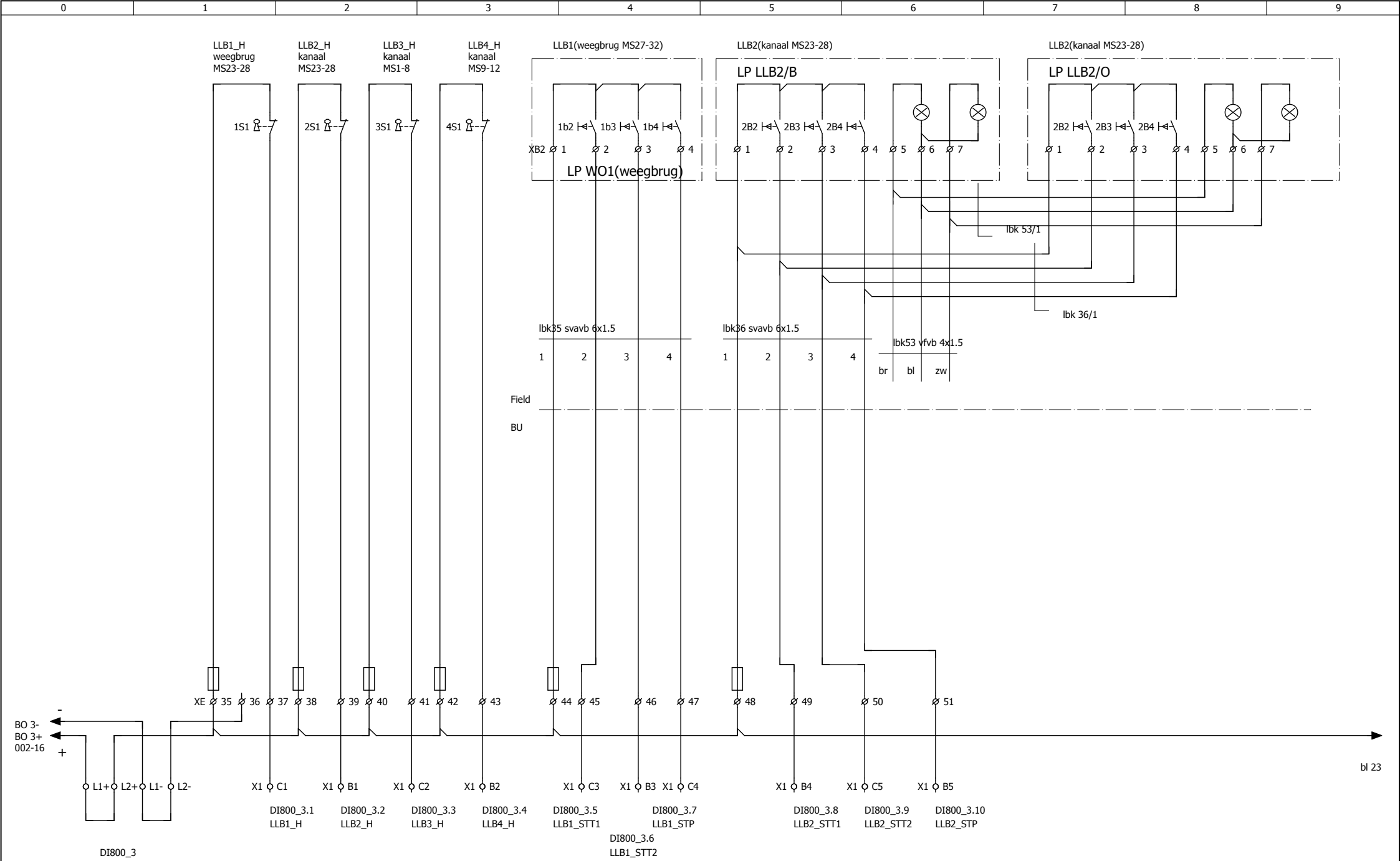


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			Tek.	rob							+	
			Gez.	28/06/2011					LSB_O-BU		DESSEL	
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.					41 Bl.

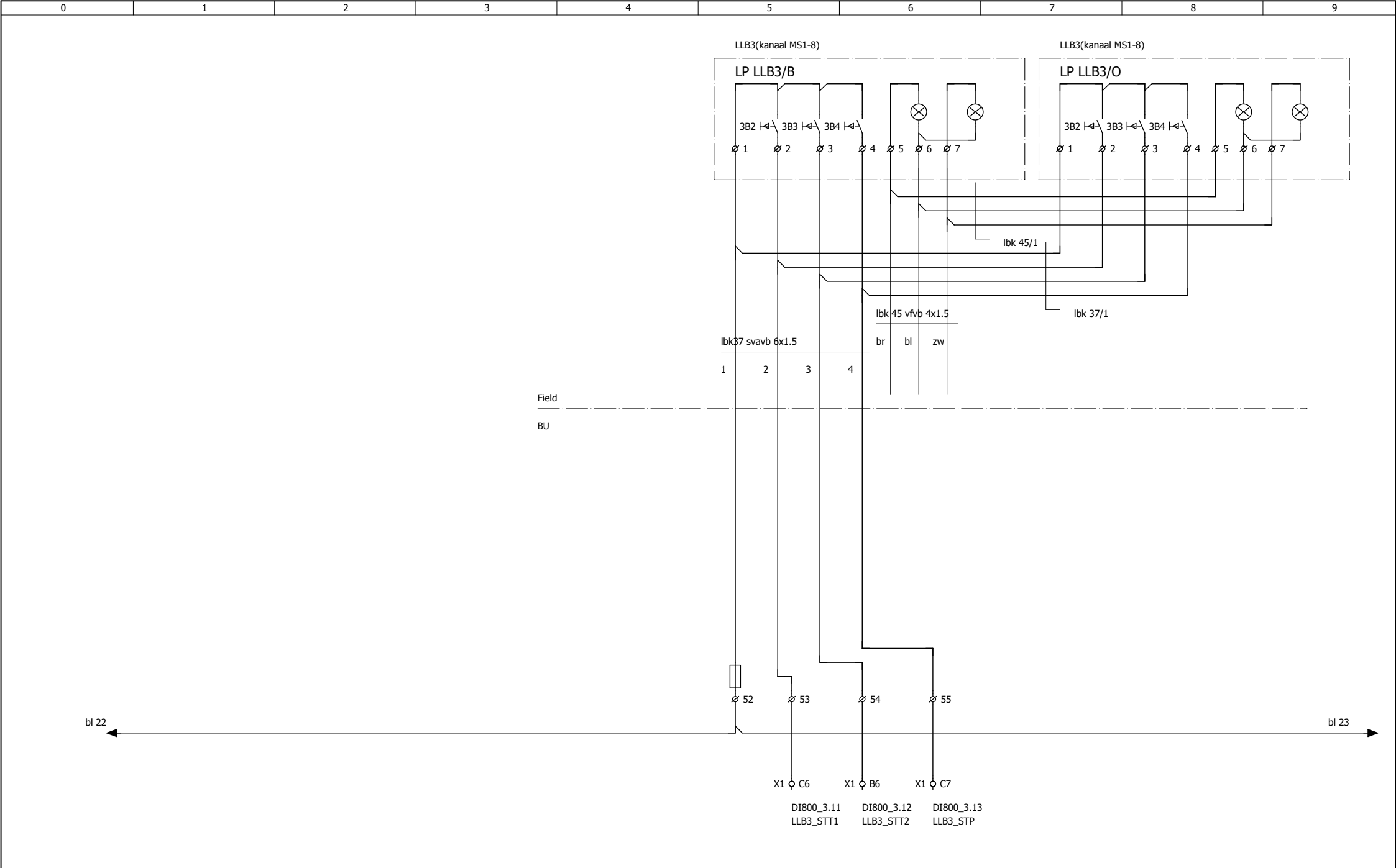


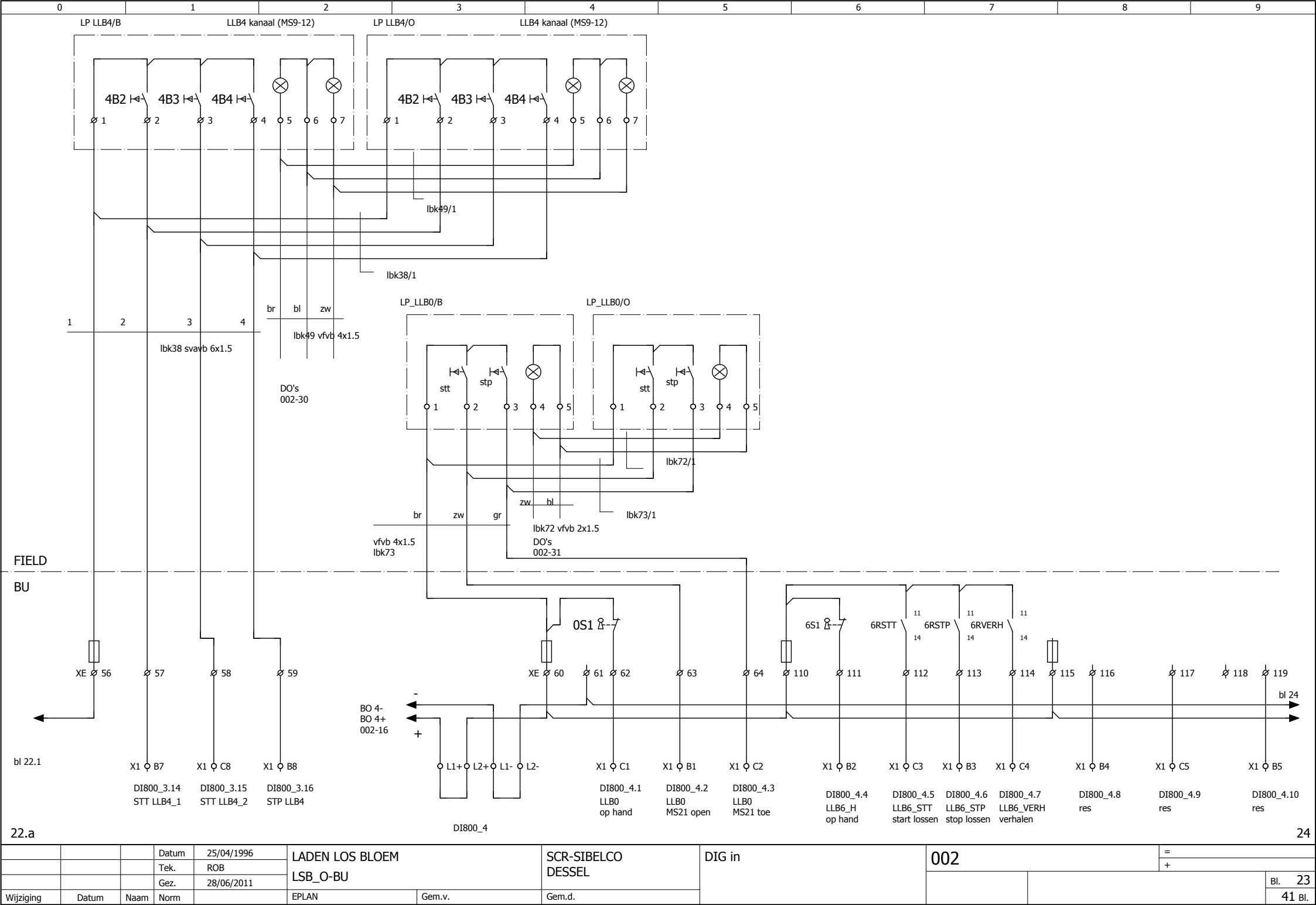




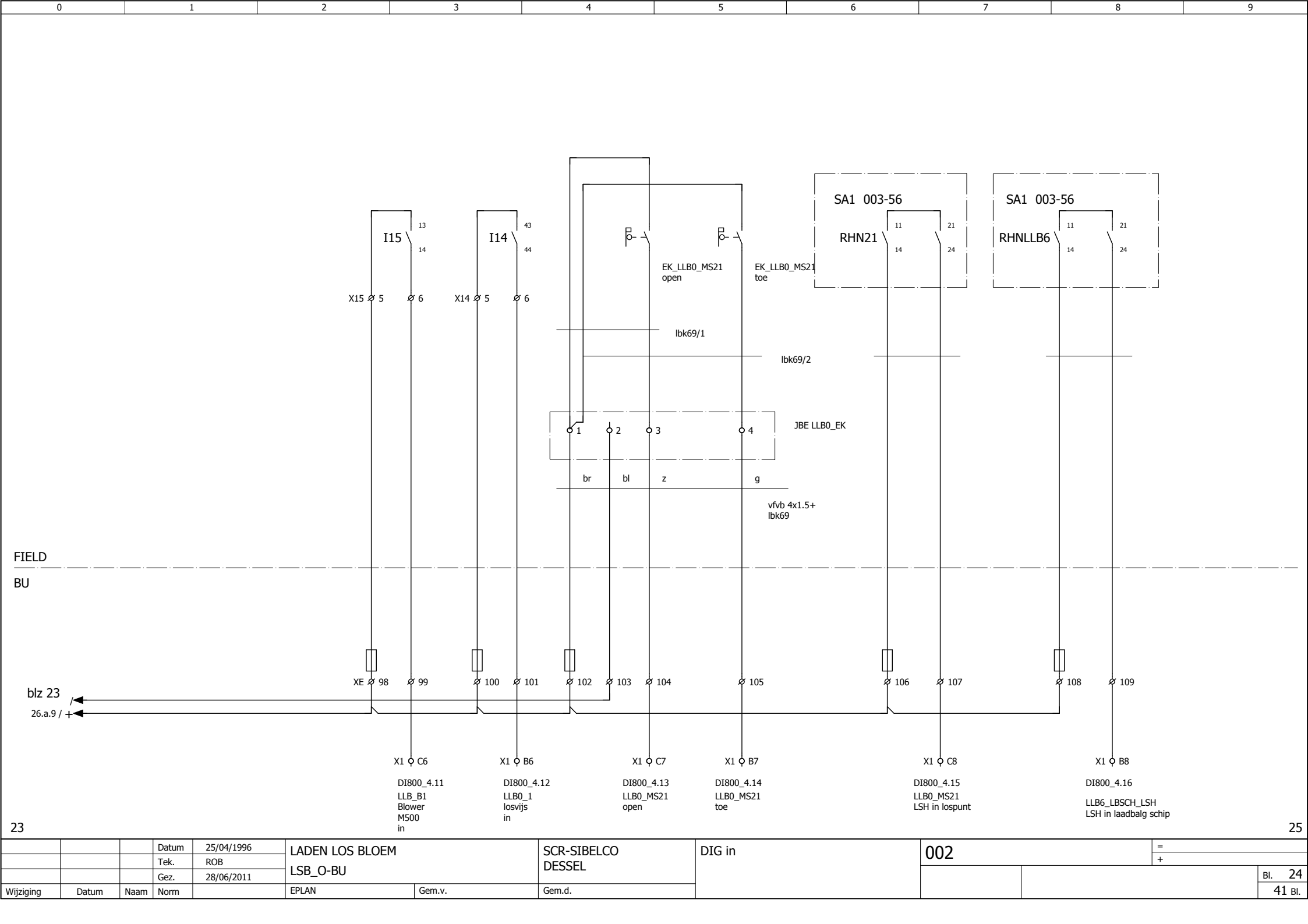


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			Tek.	rob									+	
			Gez.	28/06/2011										
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.							41 Bl.

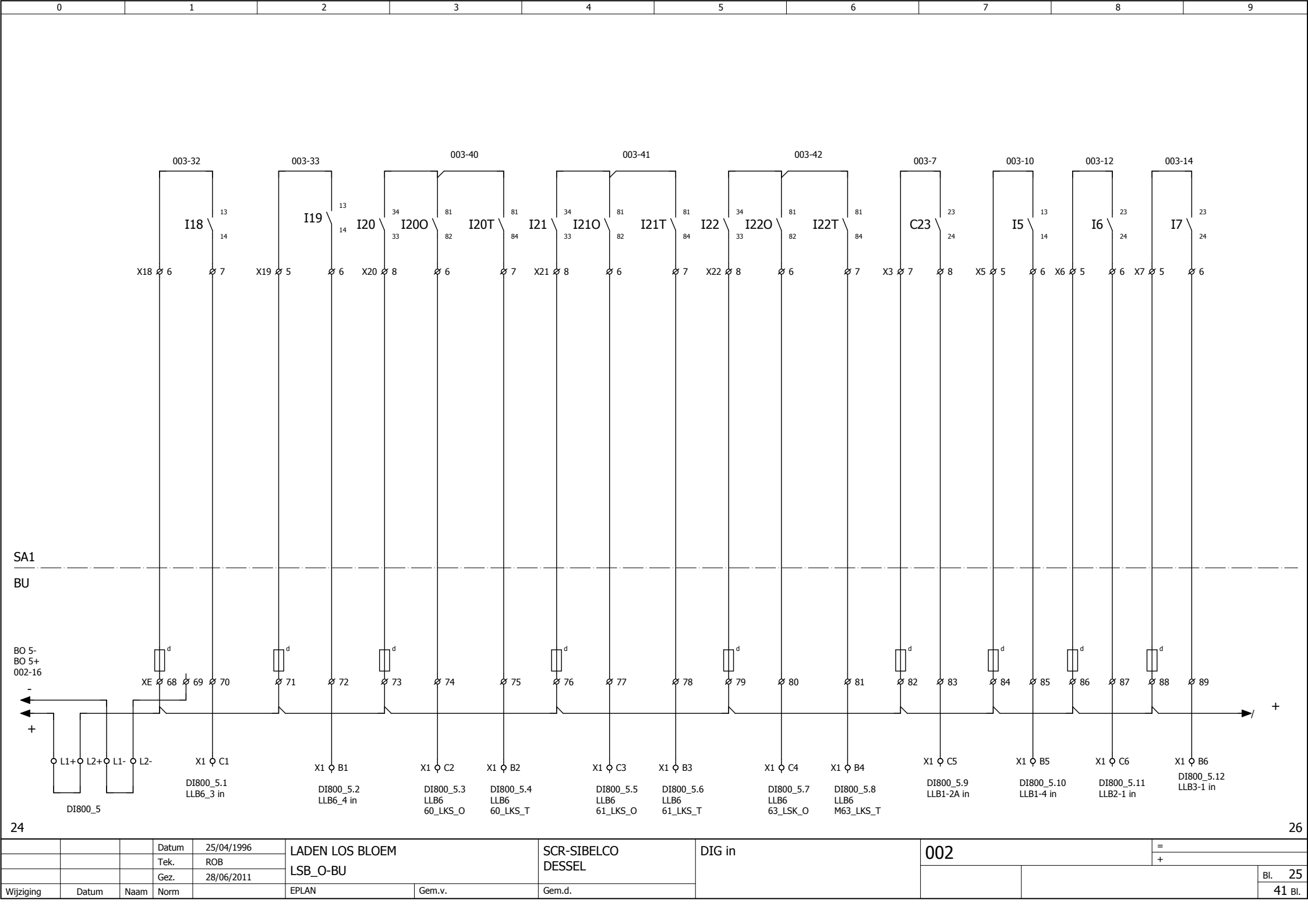


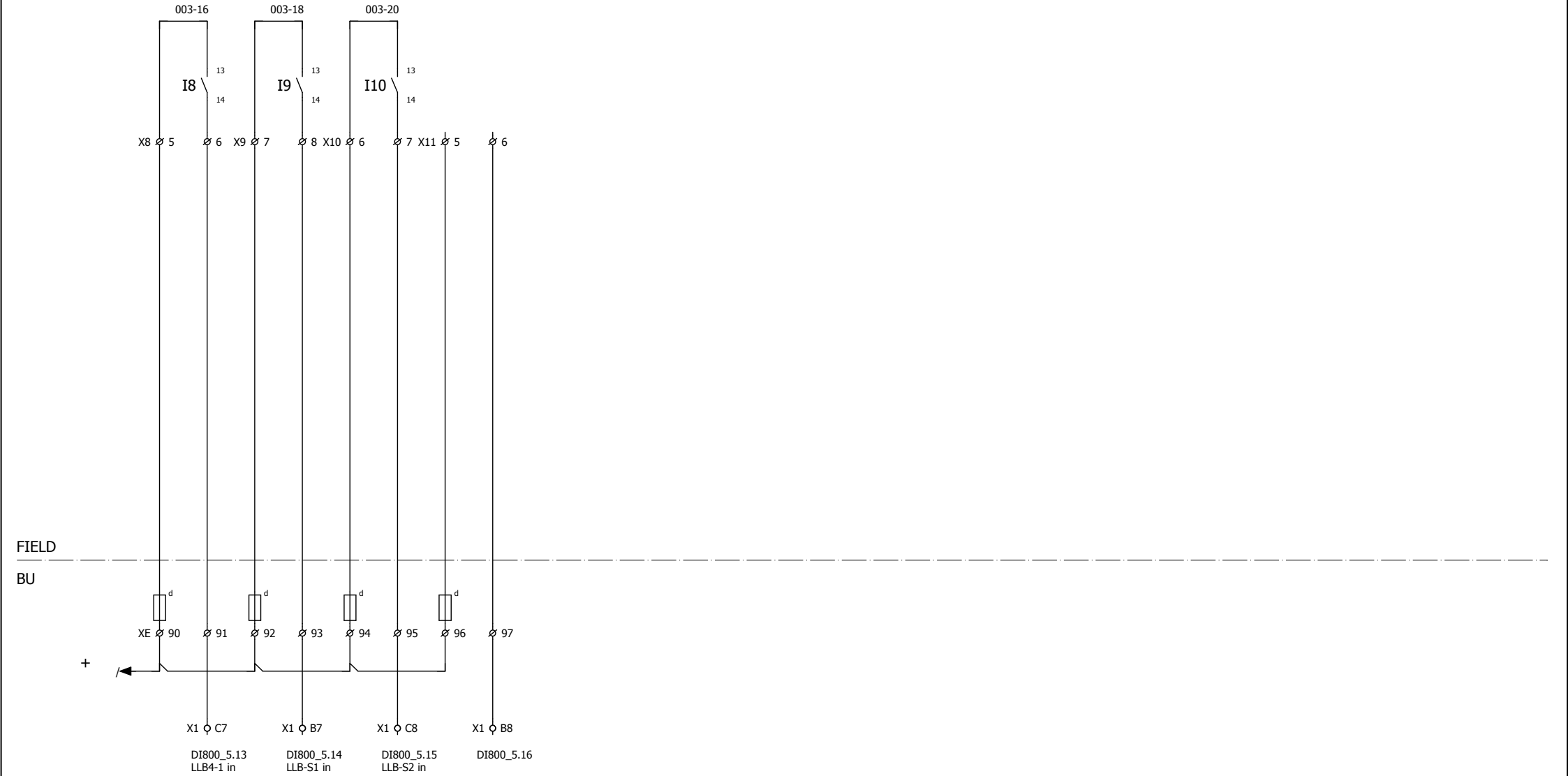


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			Tek.	ROB							+	
			Gez.	28/06/2011								Bl.
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.					41 Bl.



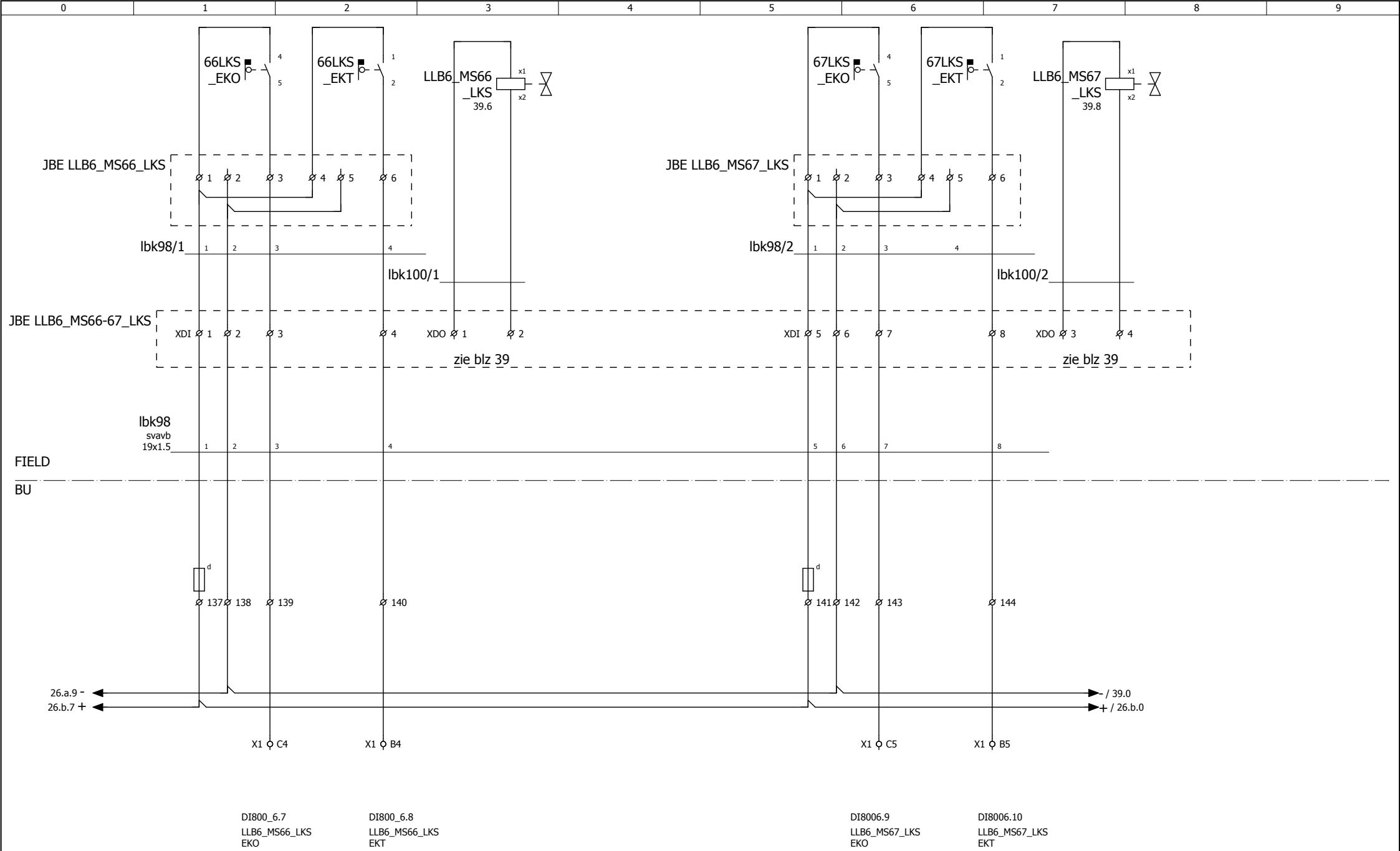
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			Tek.	ROB									+	
			Gez.	28/06/2011										
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.						Bl.	24
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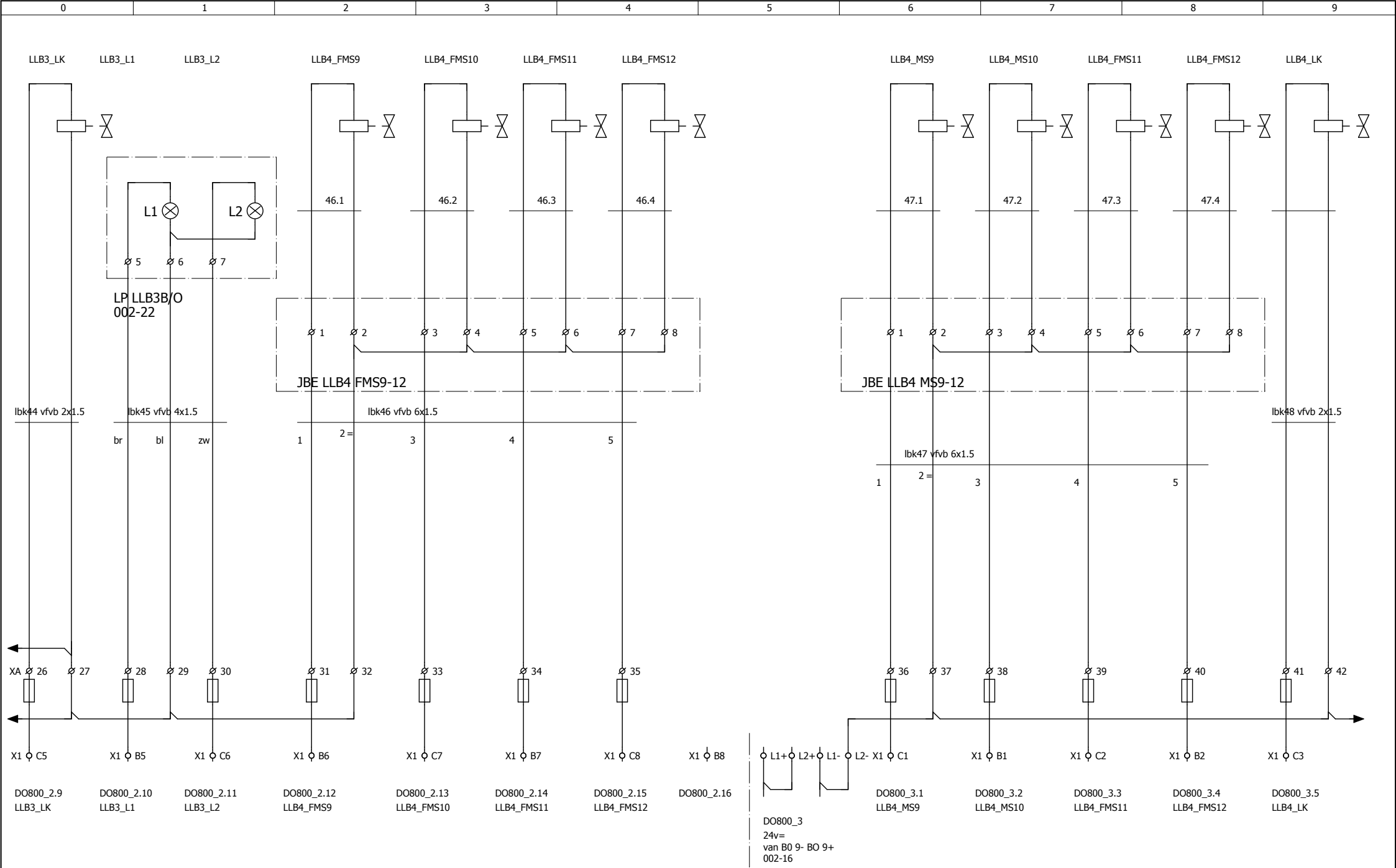


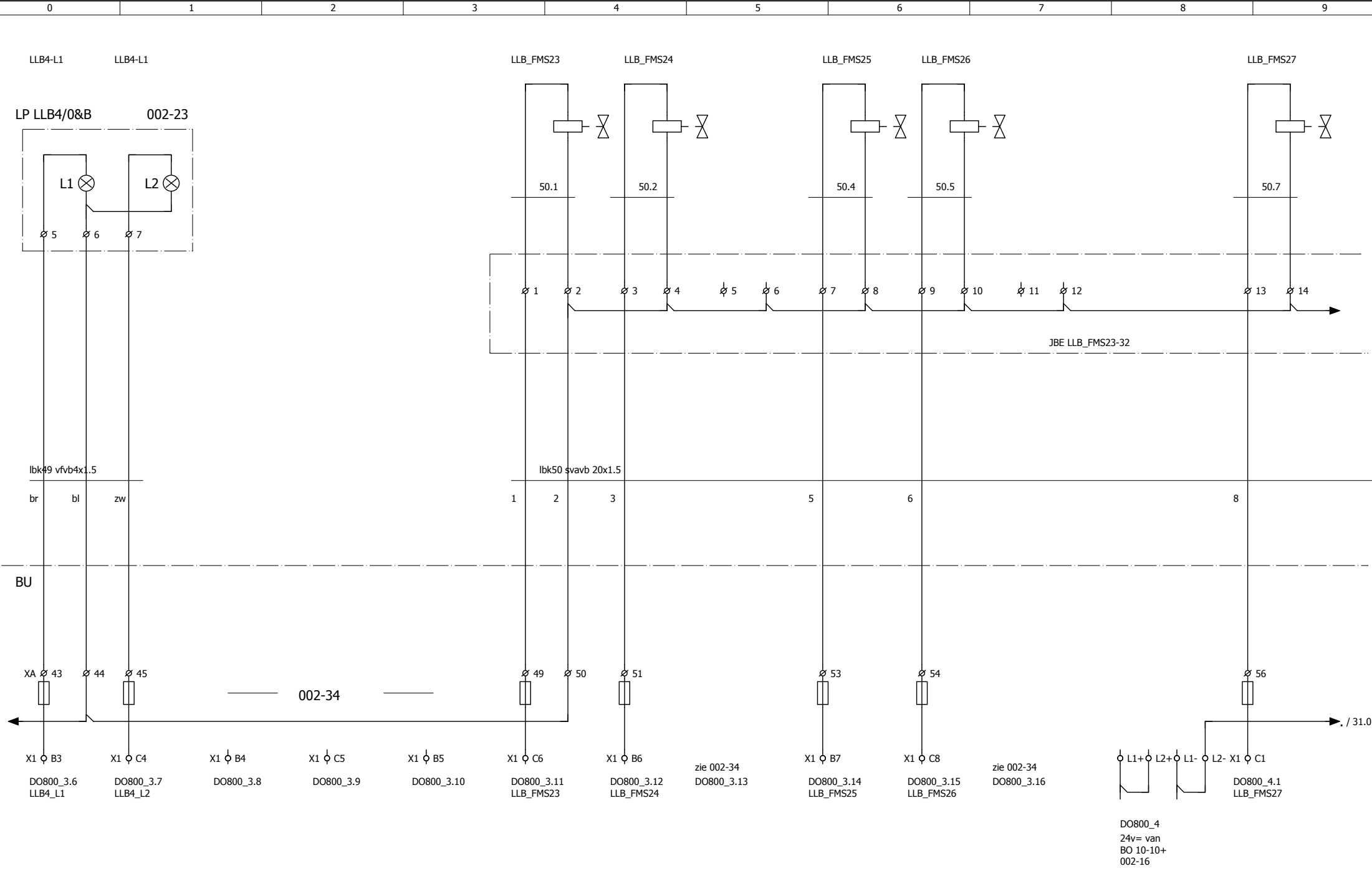
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			Tek.	rv							+
			Gez.	28/06/2011					LSB_O-BU		
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.				Bl. 26.a 41 Bl.



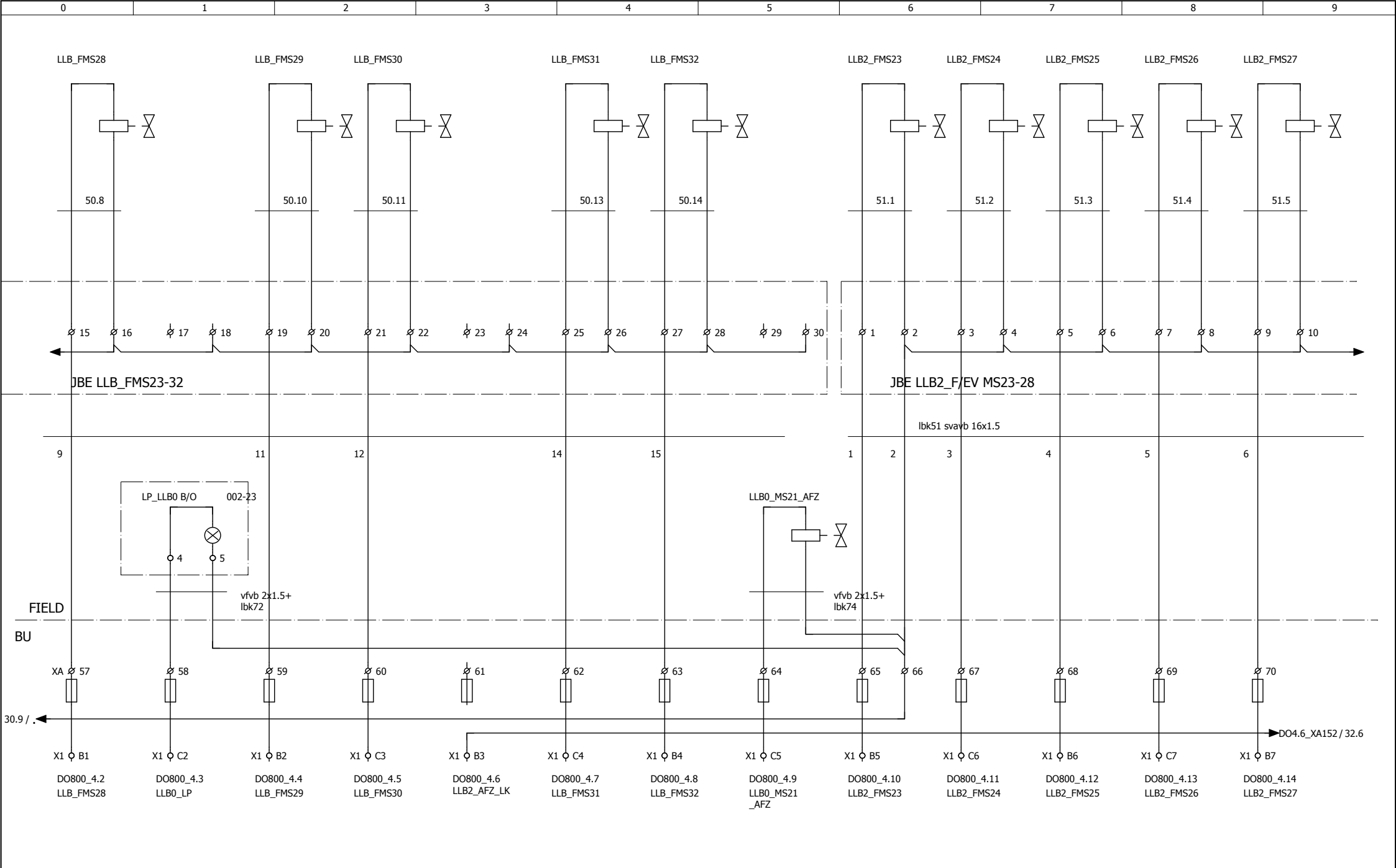
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			Tek.	rv									+	
			Gez.	28/06/2011										
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.					41 Bl.		

			Datum	24/05/1996	LADEN LOS BLOEM		SCR-SIBELCO	DIG out VALVE OPENING	002		=		
			Tek.	rob			DESSEL				+		
			Gez.	28/06/2011	LSB_O-BU							Bl.	27
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.					41	Bl.



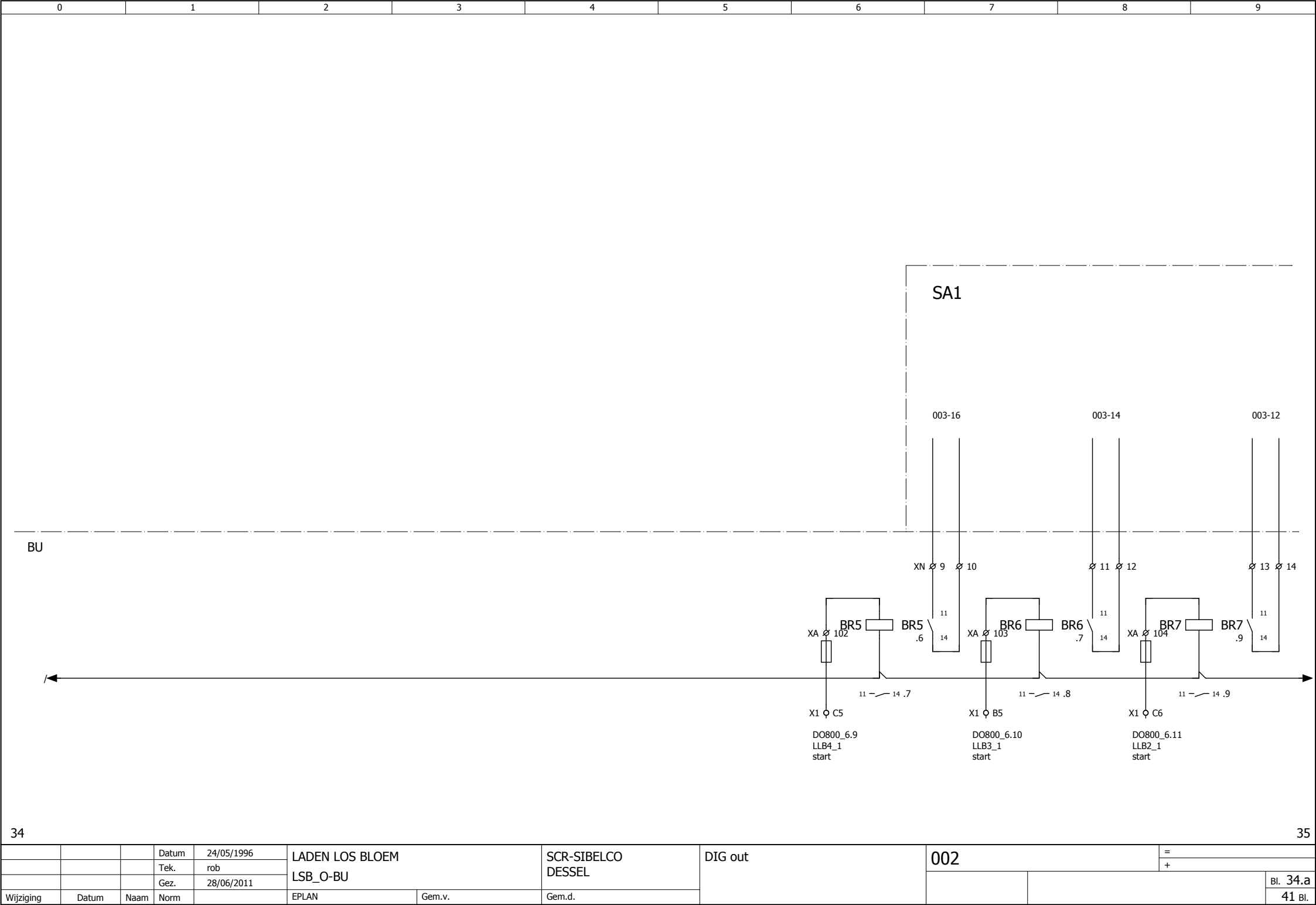


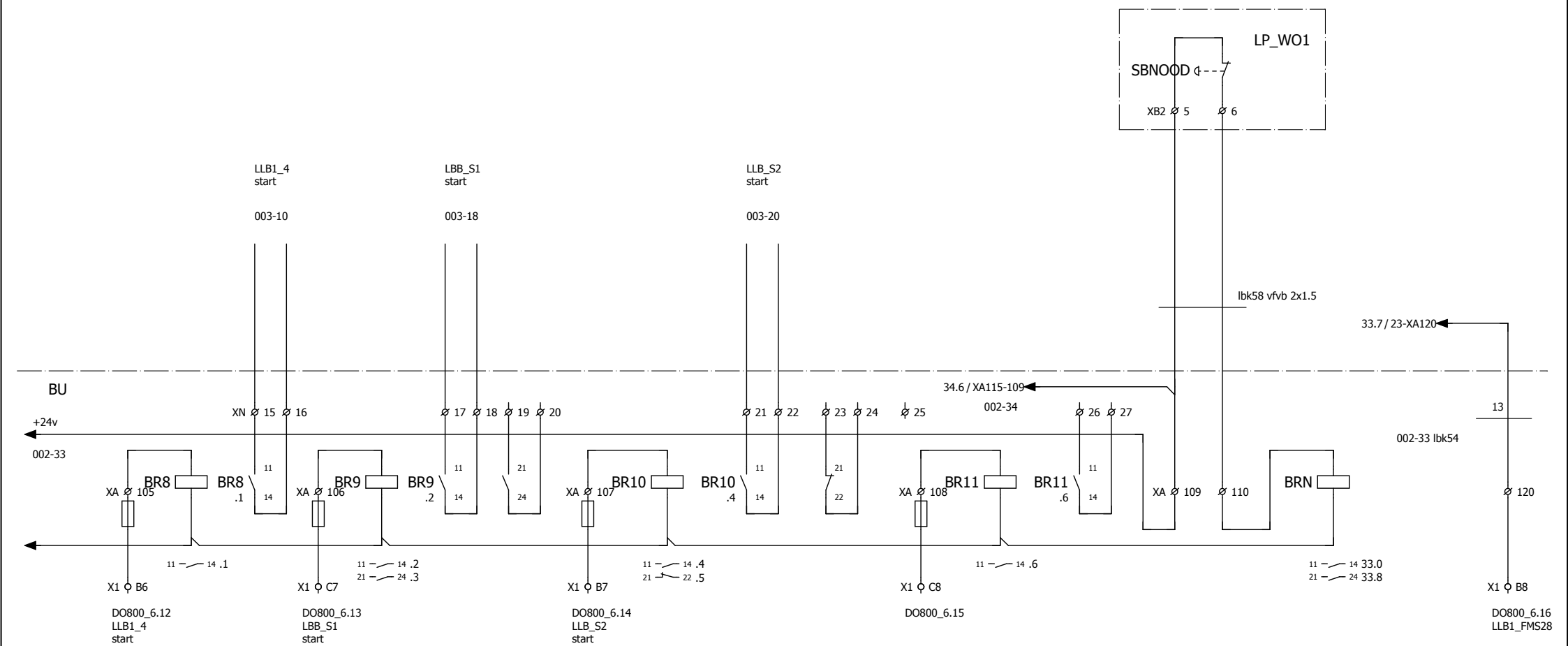
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			Tek.		rob		LSB_O-BU		DESSEL		VALVE OPENING				+			
			Gez.		28/06/2011												Bl. 30	
Wijziging			Datum		Naam		Norm		EPLAN		Gem.v.		Gem.d.				41 Bl.	

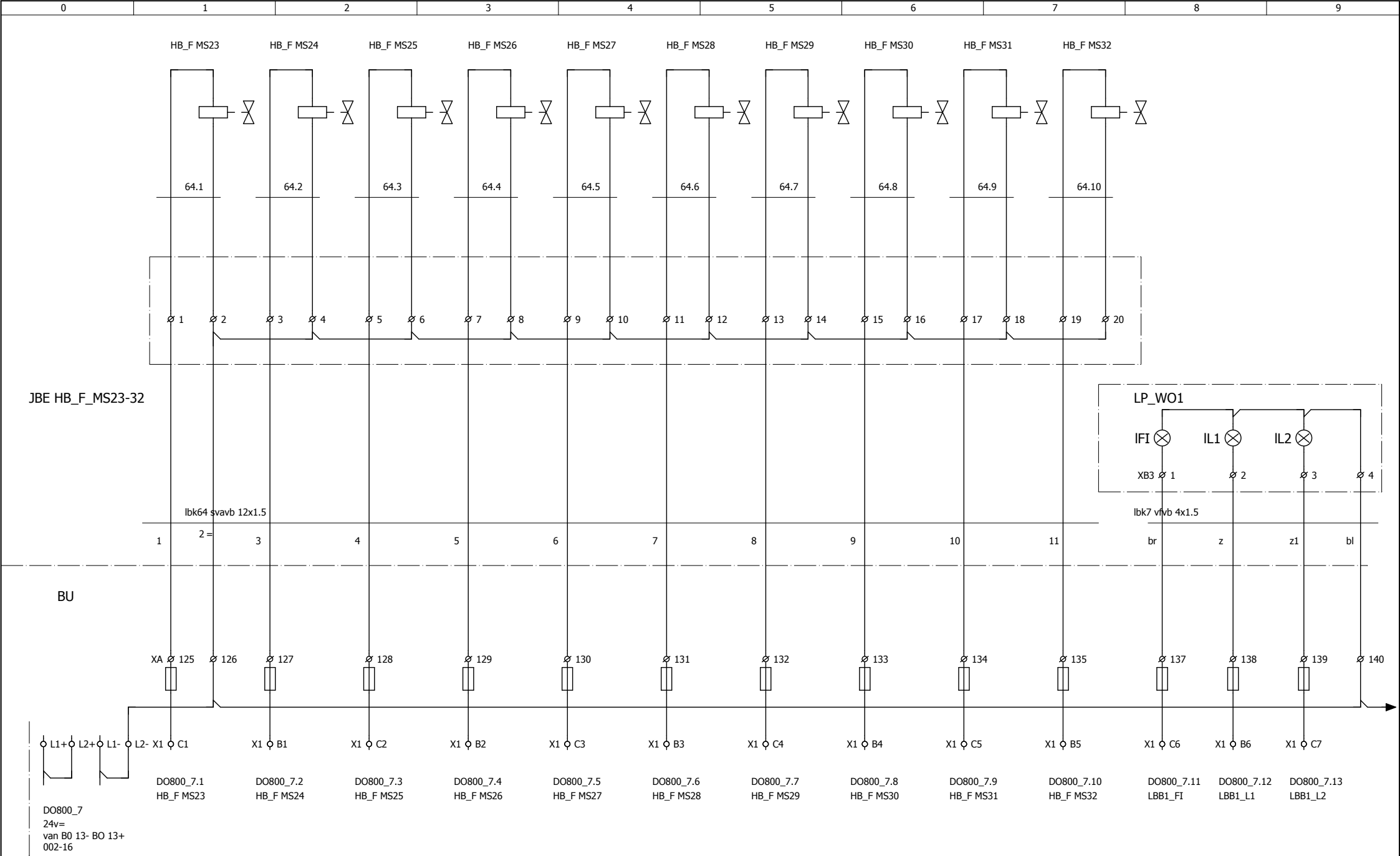


30										32									
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			Tek.	rob											+				
			Gez.	28/06/2011														Bl.	31
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.							41 Bl.					

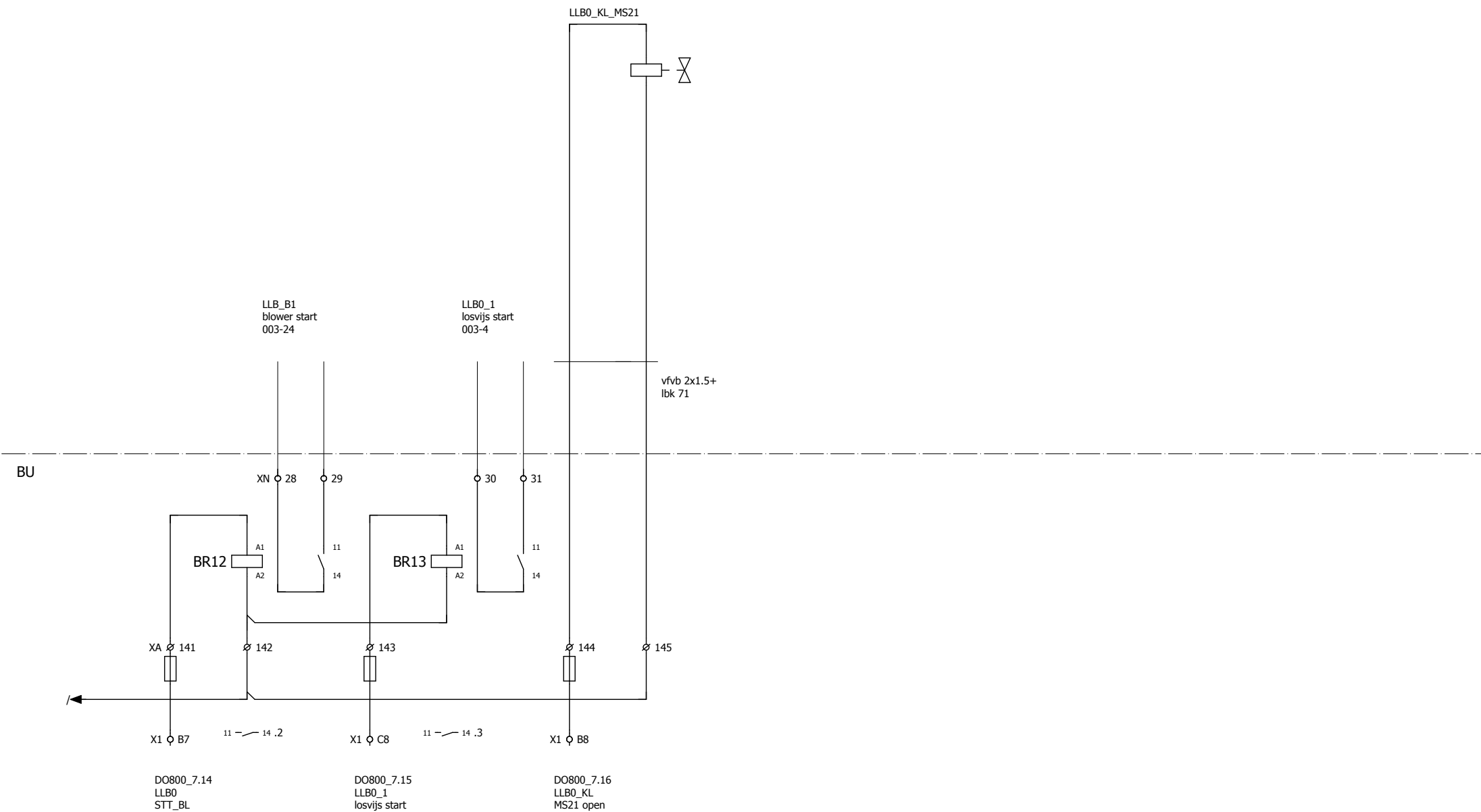
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			Tek.	rob							+
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Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.				41 Bl.



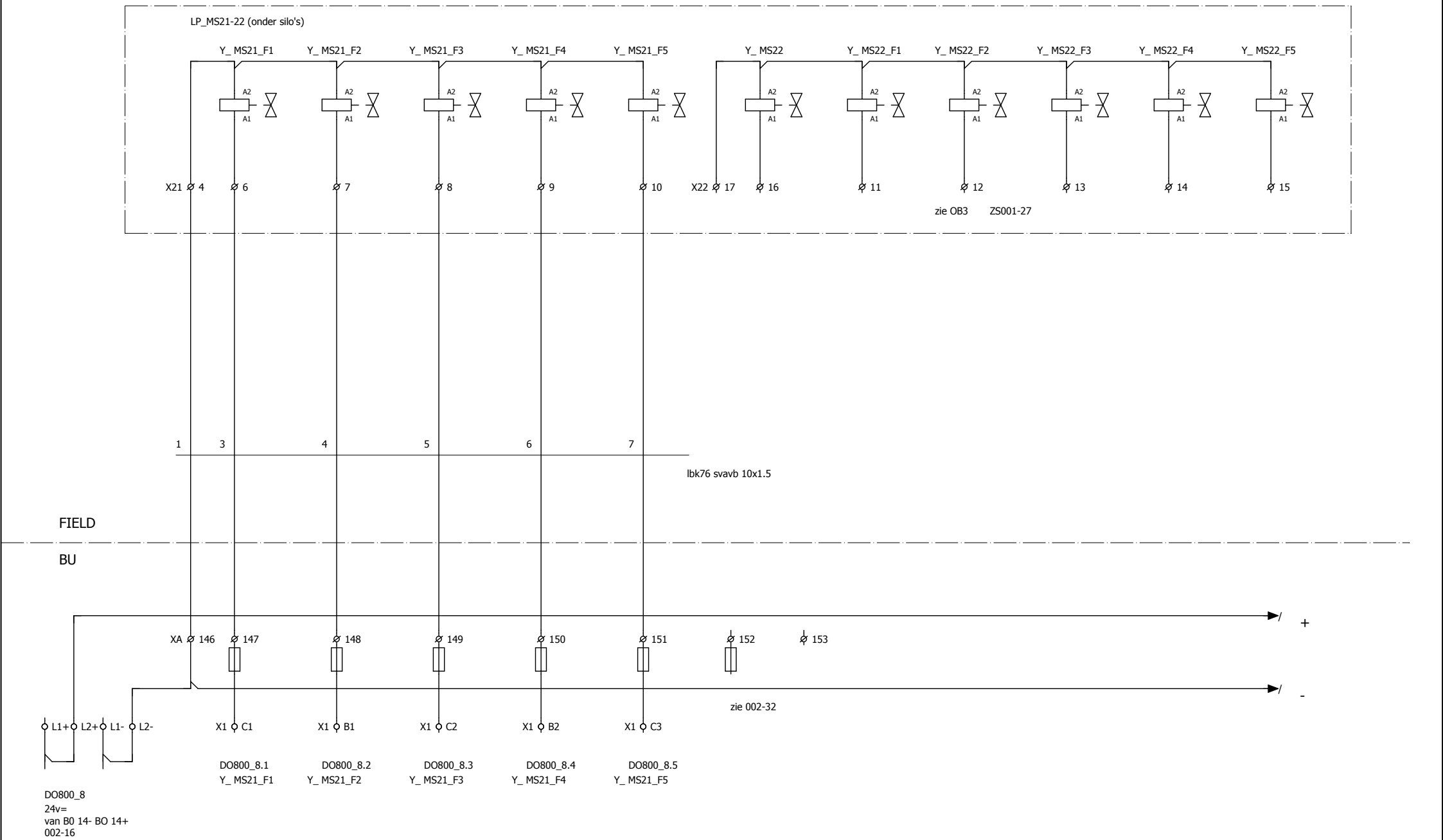


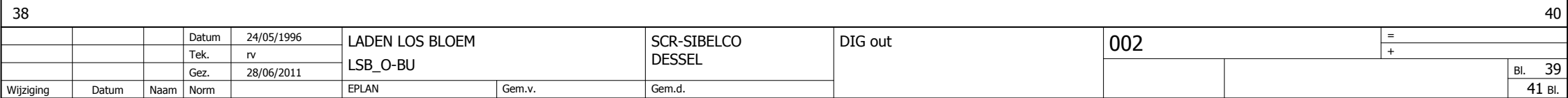


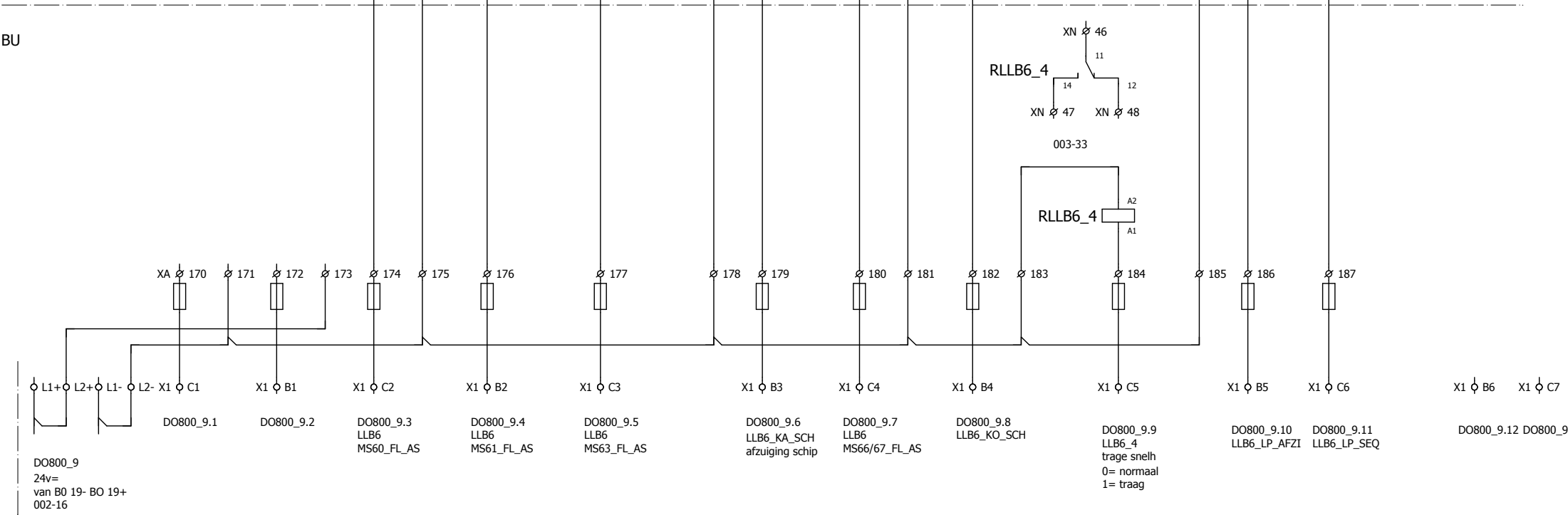
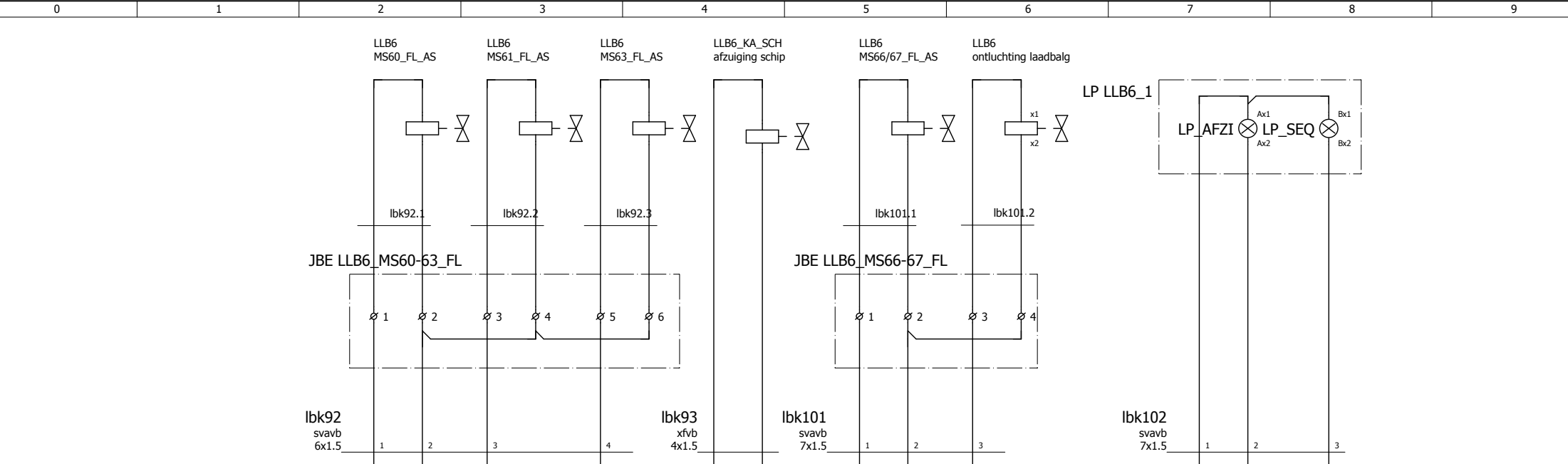
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			Datum	24/05/1996	LADEN LOS BLOEM LSB_O-BU			SCR-SIBELCO DESSEL		DIG out VALVE OPENING			002			=			
			Tek.	rob												+			
			Gez.	28/06/2011															Bl.
Wijziging	Datum	Naam	Norm		EPLAN		Gem.v.	Gem.d.								41 Bl.			



			Datum	24/05/1996	LADEN LOS BLOEM		SCR-SIBELCO DESSEL	DIG out	002		=	
			Tek.	rob							+	
			Gez.	28/06/2011					LSB_O-BU			
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.					41 Bl.







39															4														
			Datum	24/05/1996	LADEN LOS BLOEM				SCR-SIBELCO DESSEL			DIG out VALVE OPENING				002				=									
			Tek.	rv																LSB_O-BU				+					
			Gez.	28/06/2011																									
Wijziging	Datum	Naam	Norm		EPLAN		Gem.v.		Gem.d.											Bl. 40									
															41 Bl.														

