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1.a

		Datum	BACK-UP	SCR-SIBELCO	Pagina-overzicht	002	=
		Tek.	ROB				+
		Gez.	28/06/2011	TRANSPORT DROGERS			
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.	Bl. 1 50.1 Bl.

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33	LAY OUT DEUR SA5		31.Jan.1997
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35	HAND/AUTO SA5 droger3		15.Jan.1997
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52	NIVEAUMETING		07.Okt.1997
53	NIVEAUMETING		07.Okt.1997
54	NIVEAUMETING		07.Okt.1997
55	NIVEAUMETING		16.Jun.1998

		Datum	BACK-UP	SCR-SIBELCO	Pagina-overzicht	002	=
		Tek.	ROB				+
		Gez.	28/06/2011	TRANSPORT DROGERS			
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.	Bl. 1.a 50.1 Bl.

POS	INFO	POS				
				bl.nr	klem	CH
DSDX 452	SYMB					
DX210.01	D4_11	transportvijs	draait	003-13	I1.I	
DX210.02	D4_12	transportvijs	draait	003-14	I2.I	
DX210.03	D4_13	transportvijs	draait	003-15	I3.I	
DX210.04	ZT_1	transportvijs	draait	003-17	I4.I	
DX210.05	ZT_2	transportvijs	draait	003-18	I5.I	
DX210.06	ZT_3	transportvijs	draait	003-19	I6.I	
DX210.07	ZT_4	transportvijs	draait	003-20	I7.I	
DX210.08	ZT_5	transportvijs	draait	003-21	I8.I	
DX210.09	ZT_6	transportvijs	draait	003-22	I9.I	
DX210.10	ZT_7	schudgoot	draait	003-23	I10.I	
DX210.11	ZT_8	transportvijs	draait	003-24	I11.I	
DX210.12	ZT_9	transportvijs	draait	003-25	I12.I	
DX210.13	ZT_10	transportvijs	draait	003-26	I13.I	
DX210.14	LSH_ZS33	hoogniveau	ZS33	002-13	I14.I	
DX210.15	LSH_ZS34	hoogniveau	ZS34	002-13	I15.I	
DX210.16	LSH_ZS35	hoogniveau	ZS35	002-13	I16.I	
DX210.17	LSH_ZS36	hoogniveau	ZS36	002-13	I17.I	
DX210.18	LSH_ZS37	hoogniveau	ZS37	002-13	I18.I	
DX210.19	LSH_ZS38	hoogniveau	ZS38	002-13	I19.I	
DX210.20	LSH_ZS13	hoogniveau	ZS13	002-14	I20.I	
DX210.21	D4_11	transportvijs	start	003-13	021A-B	
DX210.22	D4_12	transportvijs	start	003-14	022A-B	
DX210.23	D4_13	transportvijs	start	003-15	023A-B	
DX210.24	ZT_1	transportvijs	start	003-17	024A-B	
DX210.25	ZT_2	transportvijs	start	003-18	025A-B	
DX210.26	ZT_3	transportvijs	start	003-19	026A-B	
DX210.27	ZT_4	transportvijs	start	003-20	027A-B	
DX210.28	ZT_5	transportvijs	start	003-21	028A-B	
DX210.29	ZT_6	transportvijs	start	003-22	029A-B	
DX210.30	ZT_7	schudgoot	start	003-23	030A-B	
DX210.31	ZT_8	transportvijs	start	003-24	031A-B	
DX210.32	ZT_9	transportvijs	start	003-25	032A-B	

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		Datum	22/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DI/DO DROGER4 ZANDTRANSPORT	002	=	
		Tek.	rob					+ +	
		Gez.	28/06/2011						Bl. 2
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

POS	INFO	POS					
DSDX 451	SYMB		bl.nr	klem	CH	=	
DX210.33	LSH_ZS14	hoogniveau	ZS14		002-14	I33.I	
DX210.34	LSH_ZS15	hoogniveau	ZS15		002-14	I34.I	
DX210.35	LSH_ZS16	hoogniveau	ZS16		002-14	I35.I	
DX210.36	LSH_ZS17	hoogniveau	ZS17		002-14	I36.I	
DX210.37	LSH_ZS18	hoogniveau	ZS18		002-14	I37.I	
DX210.38	LSH_ZS19	hoogniveau	ZS19		002-14	I38.I	
DX210.39	LSH_ZS20	hoogniveau	ZS20		002-14	I39.I	
DX210.40	D4_KA_0	EK	klep open		002-15	I40.I	
DX210.41	D4_KA_T	EK	klep toe		002-15	I41.I	
DX210.42	D4_KB_0	EK	klep open		002-15	I42.I	
DX210.43	D4_KB_T	EK	klep toe		002-15	I43.I	
DX210.44	D4_ZS34_0	EK	klep open		002-15	I44.I	
DX210.45	D4_ZS34_T	EK	klep toe		002-15	I45.I	
DX210.46	D4_ZS35_0	EK	klep open		002-15	I46.I	
DX210.47	D4_ZS35_T	EK	klep toe		002-15	I47.I	
DX210.48	D4_ZS36_0	EK	klep open		002-15	I48.I	
DX210.49	D4_ZS36_T	EK	klep toe		002-15	I49.I	
DX210.50	D4_ZS37_0	EK	klep open		002-15	I50.I	
DX210.51	D4_ZS37_T	EK	klep toe		002-15	I51.I	
DX210.52	D4_ZS38_0	EK	klep open		002-15	I52.I	
DX210.53	ZT_10	transportvijf	starten		003-26	053A-B	
DX210.54	D4_KA	klep open	sturen	D4 > ZT08	002-24	054A-B	
DX210.55	D4_KB	klep open	sturen	D4 > 34-50	002-24	055A-B	
DX210.56	D4_ZS34	klep open	sturen		002-24	056A-B	
DX210.57	D4_ZS35	klep open	sturen		002-24	057A-B	
DX210.58	D4_ZS36	klep open	sturen		002-24	058A-B	
DX210.59	D4_ZS37	klep open	sturen		002-24	059A-B	
DX210.60	D4_ZS38	klep open	sturen		002-24	Q60A-B	
DX210.61						Q61A-B	
DX210.62						Q62A-B	
DX210.63						Q63A-B	
DX210.64						Q64A-B	

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POD

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		Datum	22/04/1996	BACK-UP		DI/DO DROGER4 ZANDTRANSPORT	002	Bl.	3
		Tek.	rob	TRANSPORT DROGERS					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.
0									

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POS	INFO	POS					
DSDX 452	SYMB		bl.nr	klem	CH	=	
DX211.01	ZS38_T	ek klep open	002-16	11.I			
DX211.02	ZS13_O	ek klep open	002-16	12.I			
DX211.03	ZS13_T	ek klep toe	002-16	13.I			
DX211.04	ZS14_O	ek klep open	002-16	14.I			
DX211.05	ZS14_T	ek klep toe	002-16	15.I			
DX211.06	ZS15_O	ek klep open	002-16	16.I			
DX211.07	ZS15_T	ek klep toe	002-16	17.I			
DX211.08	ZS16_O	ek klep open	002-16	18.I			
DX211.09	ZS16_T	ek klep toe	002-16	19.I			
DX211.10	ZS17_O	ek klep open	002-16	110.I			
DX211.11	ZS17_T	ek klep toe	002-16	111.I			
DX211.12	ZS18_O	ek klep open	002-16	112.I			
DX211.13	ZS18_T	ek klep toe	002-16	113.I			
DX211.14	ZS19_O	ek klep open	002-17	114.I			
DX211.15	ZS19_T	ek klep toe	002-17	115.I			
DX211.16	ZS20_O	ek klep open	002-17	116.I			
DX211.17	ZS20_T	ek klep toe	002-17	117.I			
DX211.18	ZS41_O	ek klep open	002-17	118.I			
DX211.19	ZS41_T	ek klep toe	002-17	119.I			
DX211.20	ZS42_O	ek klep open	002-17	120.I			
DX211.21	ZS13	klep open sturen	002-24	021A-B			
DX211.22	ZS14	klep open sturen	002-24	022A-B			
DX211.23	ZS15	klep open sturen	002-25	023A-B			
DX211.24	ZS16	klep open sturen	002-25	024A-B			
DX211.25	ZS17	klep open sturen	002-25	025A-B			
DX211.26	ZS18	klep open sturen	002-25	026A-B			
DX211.27	ZS19	klep open sturen	002-25	027A-B			
DX211.28	ZS20	klep open sturen	002-25	028A-B			
DX211.29	ZS41	klep open sturen	002-25	029A-B			
DX211.30	ZS42	klep open sturen	002-25	030A-B			
DX211.31	ZS43	klep open sturen	002-25	031A-B			
DX211.32	ZS44	klep open sturen	002-25	032A-B			

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PO

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Wijziging	Datum	Tek.	Datum	22/04/1996	roB	BACK-UP TRANSPORT DROGERS		SCR-SIBELCO	DI/DO DROGER4 ZANDTRANSPORT	002		=				Bl.
			Gez.	28/06/2011		EPLAN	Gem.v.	Gem.d.								4
																50.1 Bl.

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POS	INFO	POS					
DSDX 451	SYMB		bl.nr	klem	CH	=	
DX211.33	ZT_ZS42_T	ek	klep toe		002-17	I33.I	
DX211.34	ZT_ZS43_O	ek	klep open		002-17	I34.I	
DX211.35	ZT_ZS43_T	ek	klep toe		002-17	I35.I	
DX211.36	ZT_ZS44_O	ek	klep open		002-17	I36.I	
DX211.37	ZT_ZS44_T	ek	klep toe		002-17	I37.I	
DX211.38	ZT_ZS45_O	ek	klep open		002-17	I38.I	
DX211.39	ZT_ZS45_T	ek	klep toe		002-18	I39.I	
DX211.40	ZT_ZS46_O	ek	klep open		002-18	I40.I	
DX211.41	ZT_ZS46_T	ek	klep toe		002-18	I41.I	
DX211.42	ZT_ZS47_O	ek	klep open		002-18	I42.I	
DX211.43	ZT_ZS47_T	ek	klep toe		002-18	I43.I	
DX211.44	ZT_ZS48_O	ek	klep open		002-18	I44.I	
DX211.45	ZT_ZS48_T	ek	klep toe		002-18	I45.I	
DX211.46	ZT_ZS49_O	ek	klep open		002-18	I46.I	
DX211.47	ZT_ZS49_T	ek	klep toe		002-18	I47.I	
DX211.48	HN_D4-17	hoogniveau aan D4-17			002-18	I48.I	
DX211.49						I49.I	
DX211.50	BT_D4-ZT_H	SA3 op hand			002-18	I50.I	
DX211.51	D4_17	elevator draait			003-16	I51.I	
DX211.52						I52.I	
DX211.53	ZT_ZS45	klep open	sturen		002-26	053A-B	
DX211.54	ZT_ZS46	klep open	sturen		002-26	054A-B	
DX211.55	ZT_ZS47	klep open	sturen		002-26	055A-B	
DX211.56	ZT_ZS48	klep open	sturen		002-26	056A-B	
DX211.57	ZT_ZS49	klep open	sturen		002-26	057A-B	
DX211.58							
DX211.59	D4_17	elevator start			003-16	059A-B	
DX211.60	D4_17V	startvoorwaarde voor D4_18			002-26	Q60A-B	
DX211.61						Q61A-B	
DX211.62						Q62A-B	
DX211.63						Q63A-B	
DX211.64						Q64A-B	

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		Datum	22/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DI/DO ZANDTRANSPORT	002	=	+ Bl.	5 Bl. 50.1 Bl.
		Tek.	rob							
Wijziging	Datum	Naam	Norm	Gez.	28/06/2011	EPLAN	Gem.v.	Gem.d.		

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POS	INFO	POS			
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DSDX 452	SYMB				
DX212.01			I1.I		
DX212.02			I2.I		
DX212.03			I3.I		
DX212.04			I4.I		
DX212.05			I5.I		
DX212.06			I6.I		
DX212.07			I7.I		
DX212.08			I8.I		
DX212.09			I9.I		
DX212.10			I10.I		
DX212.11			I11.I		
DX212.12			I12.I		
DX212.13			I13.I		
DX212.14			I14.I		
DX212.15			I15.I		
DX212.16			I16.I		
DX212.17			I17.I		
DX212.18			I18.I		
DX212.19			I19.I		
DX212.20			I20.I		
DX212.21			O21A-B		
DX212.22			O22A-B		
DX212.23			O23A-B		
DX212.24			O24A-B		
DX212.25			O25A-B		
DX212.26			O26A-B		
DX212.27			O27A-B		
DX212.28			O28A-B		
DX212.29			O29A-B		
DX212.30			O30A-B		
DX212.31			O31A-B		
DX212.32			O32A-B		

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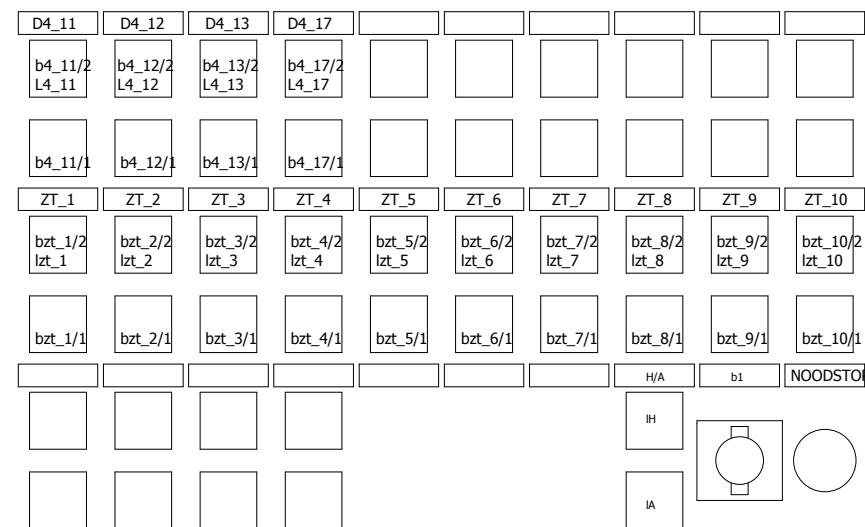
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Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 6 50.1 Bl.

POS	INFO	POS			
			bl.nr	klem	CH
DSDX 451	SYMB				
DX212.33			I33.I		
DX212.34			I34.I		
DX212.35			I35.I		
DX212.36			I36.I		
DX212.37			I37.I		
DX212.38			I38.I		
DX212.39			I39.I		
DX212.40			I40.I		
DX212.41			I41.I		
DX212.42			I42.I		
DX212.43			I43.I		
DX212.44			I44.I		
DX212.45			I45.I		
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DX212.52			I52.I		
DX212.53			053A-B		
DX212.54			054A-B		
DX212.55			055A-B		
DX212.56			056A-B		
DX212.57			057A-B		
DX212.58			058A-B		
DX212.59			059A-B		
DX212.60			Q60A-B		
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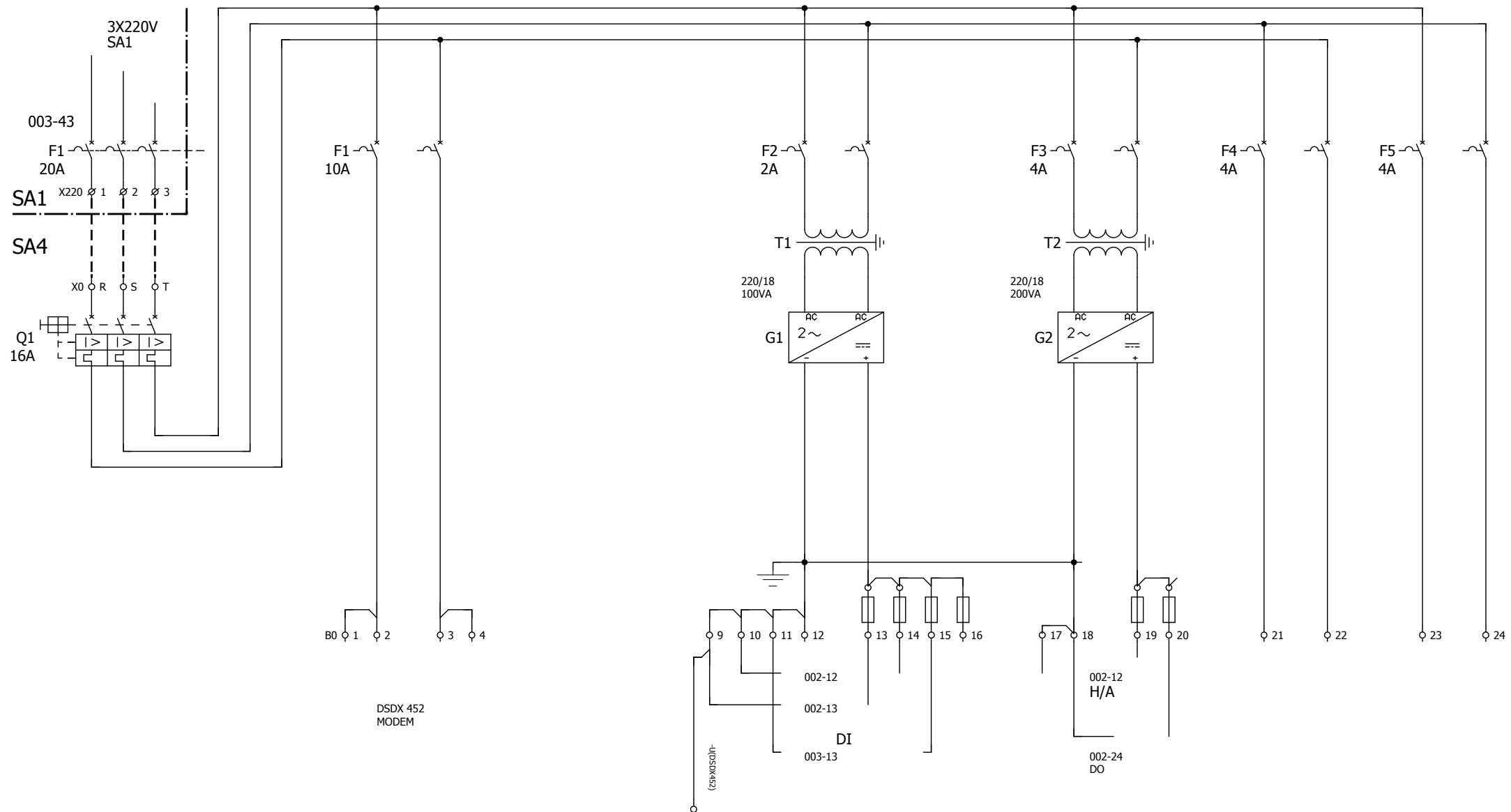
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		Datum	22/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DI/DO	002	=	
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		Gez.	28/06/2011						Bl. 7
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.



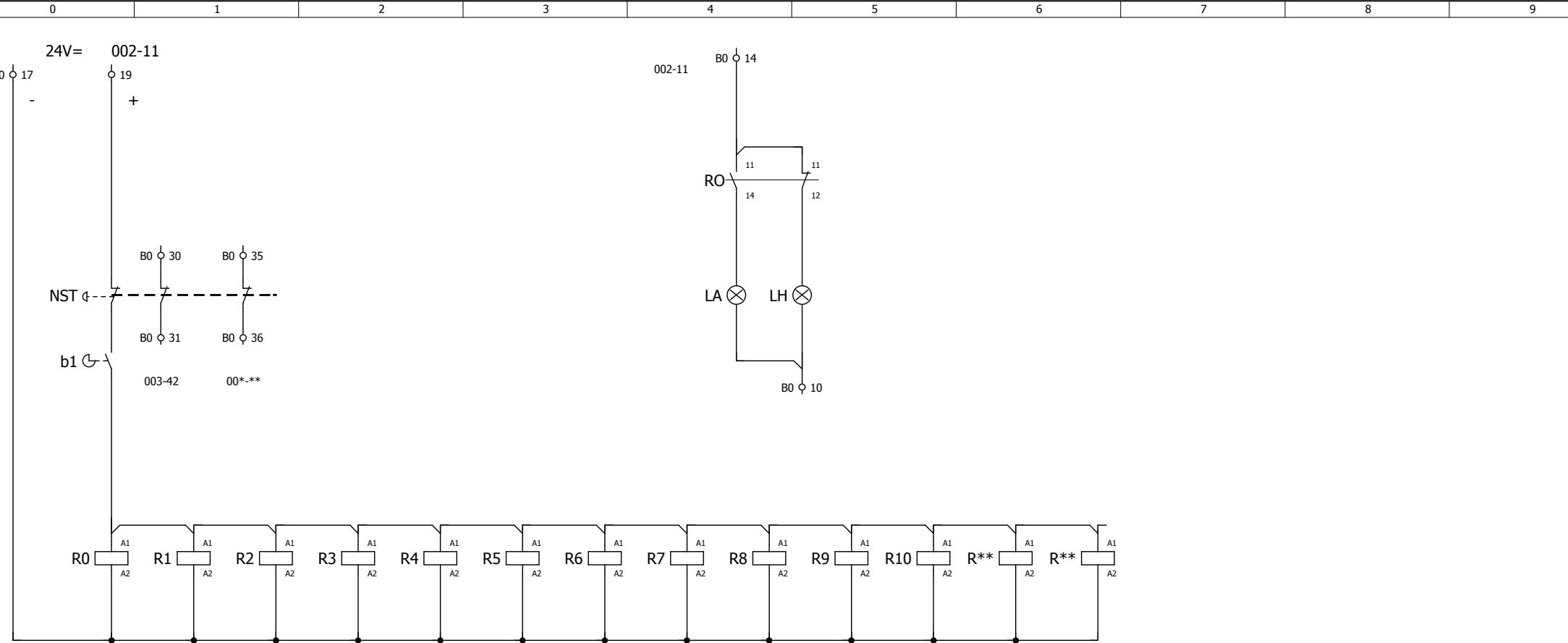
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Wijziging	Datum	Naam	Norm	EPLAN		Gem.v.	Gem.d.		Bl. 10	
									50.1 Bl.	



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		Datum	25/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	VOEDINGSVERDELING SA4 droger4- zandtransport	002	=	
		Tek.	rob					+ +	
		Gez.	28/06/2011						Bl. 11
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.



SA4

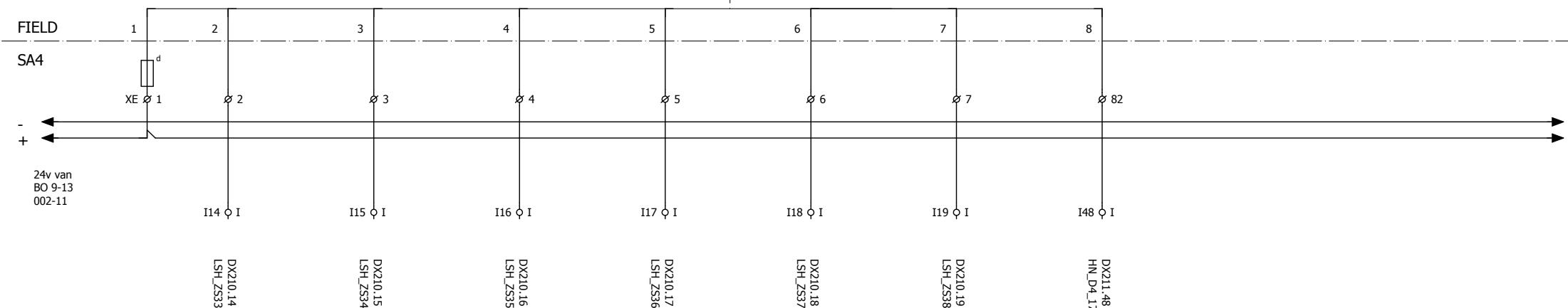
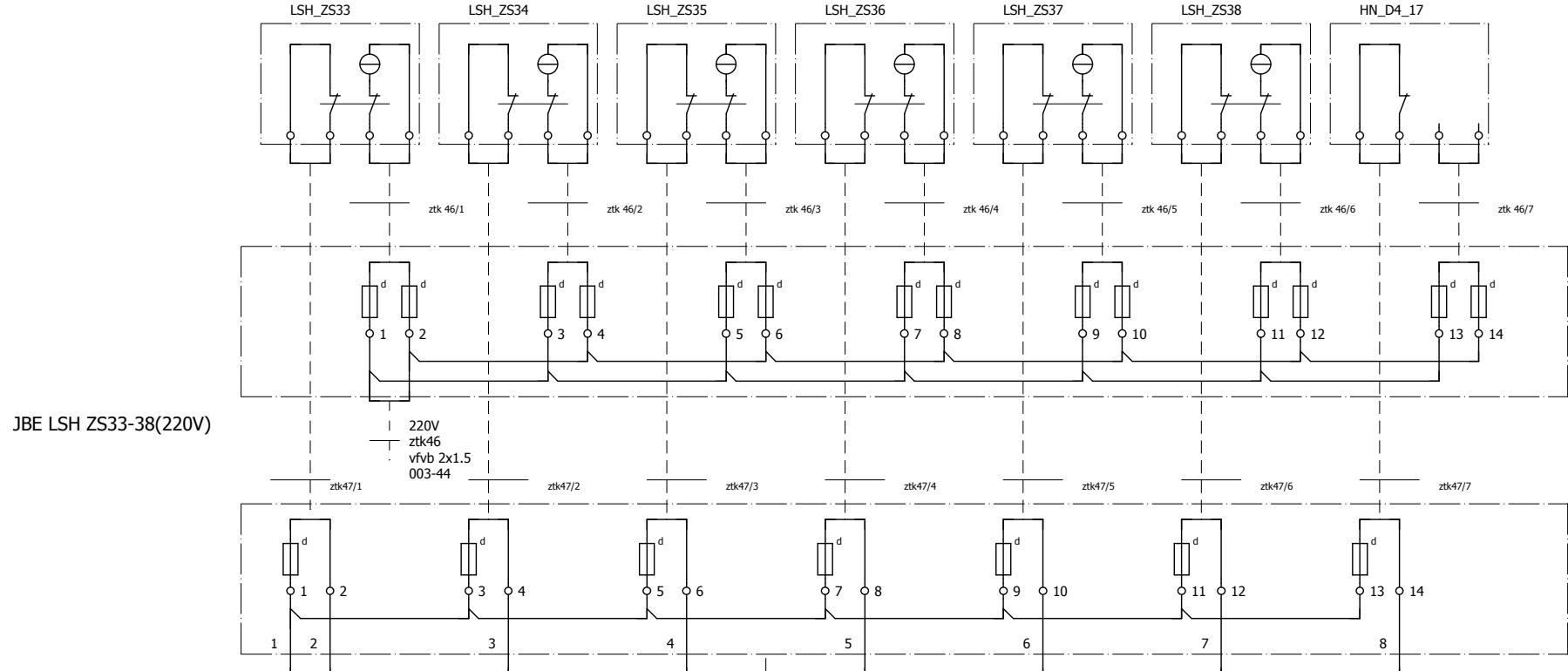
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 31 ↲ 32 39.1 A1 - [ ] - A2 35.0 A1 - [ ] - A2 35.6 A1 - [ ] - A2 35.6 A1 - [ ] - A2 35.6 A1 - [ ] - A2 35.6

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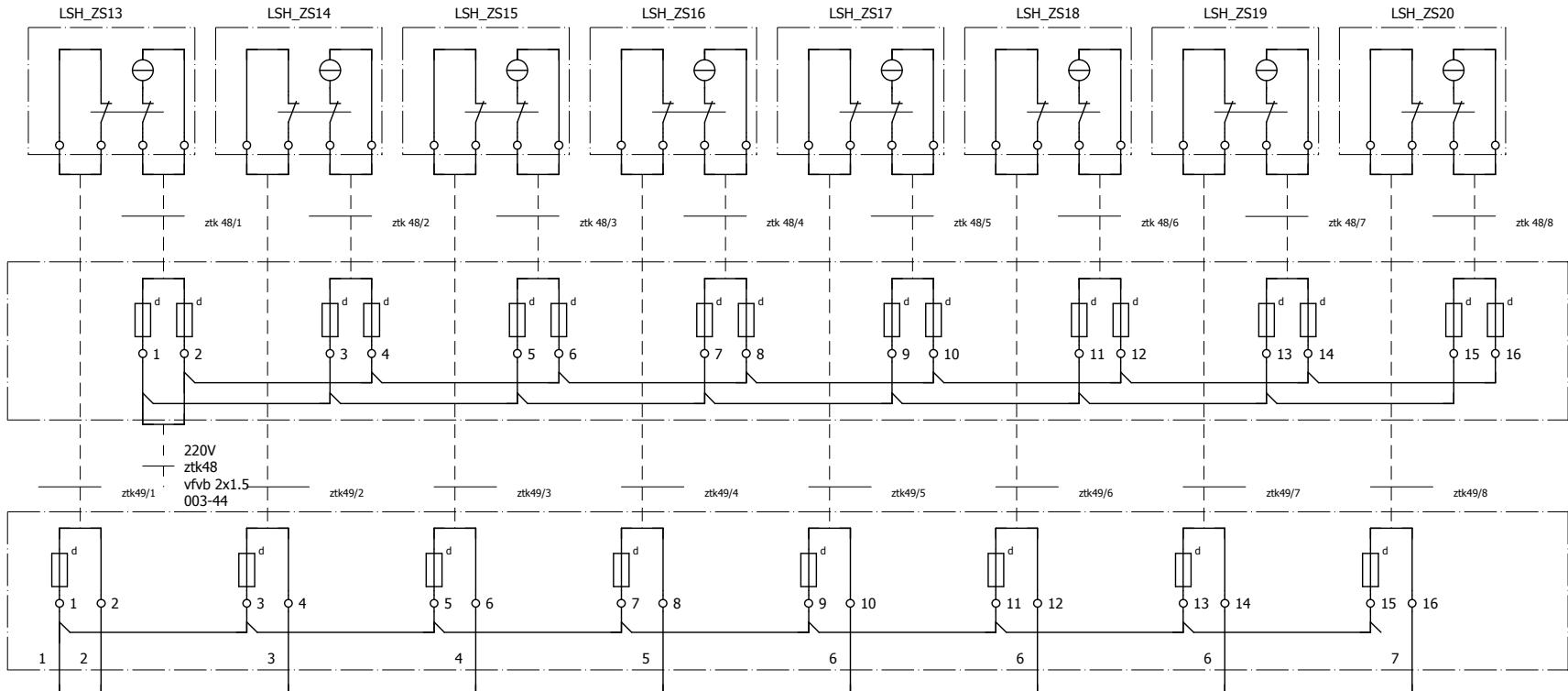
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		Datum		BACK-UP	SCR-SIBELCO	HAND/AUTO	002	=
		Tek.	rob	TRANSPORT DROGERS		droger4- zandtransport		+
		Gez.	28/06/2011	EPLAN	Gem.v.	Gem.d.		
Wijziging	Datum	Naam	Norm					Bl. 12

50.1 Bl.

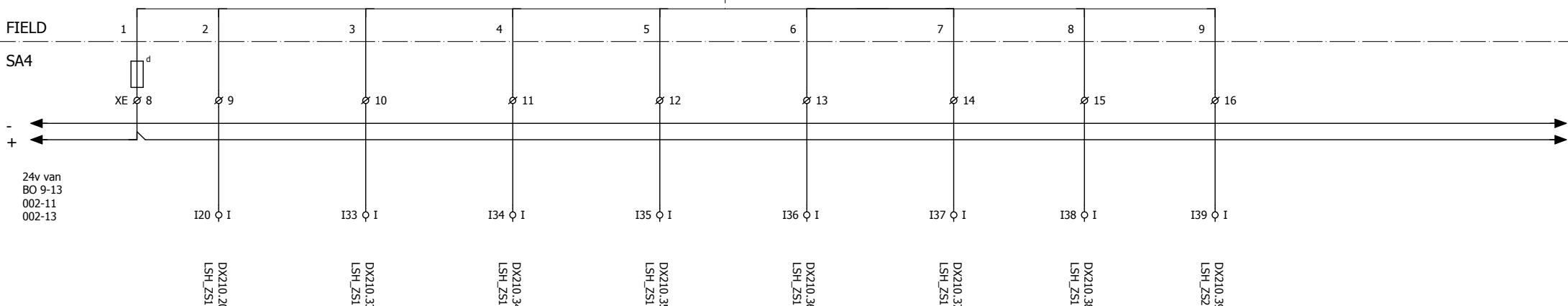


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		Tek.	rob						+		
		Gez.	28/06/2011								
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.			Bl. 13	50.1 Bl.



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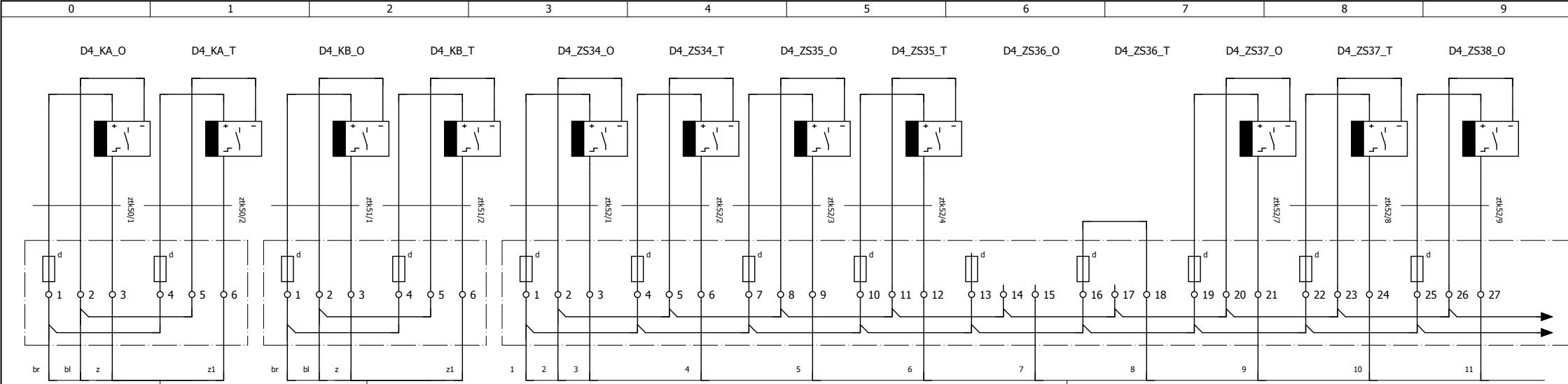
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		Datum		BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG in SA4 Hoogniv ZT_ZS13-20	002	=	
		Tek.	ROB					+ +	
		Gez.	28/06/2011						Bl. 14
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

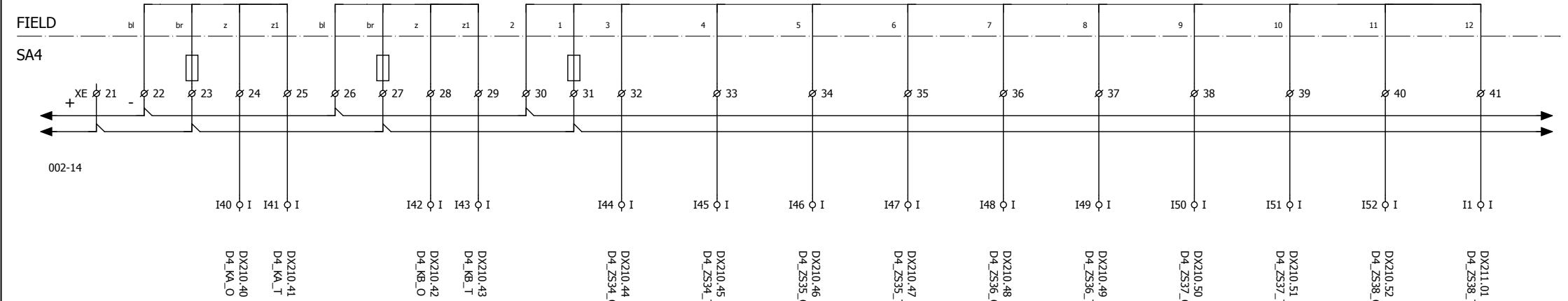


JBE D4\_KA(EK)      JBE D4\_KB(EK)      JBE D4\_ZS34-38(EK)

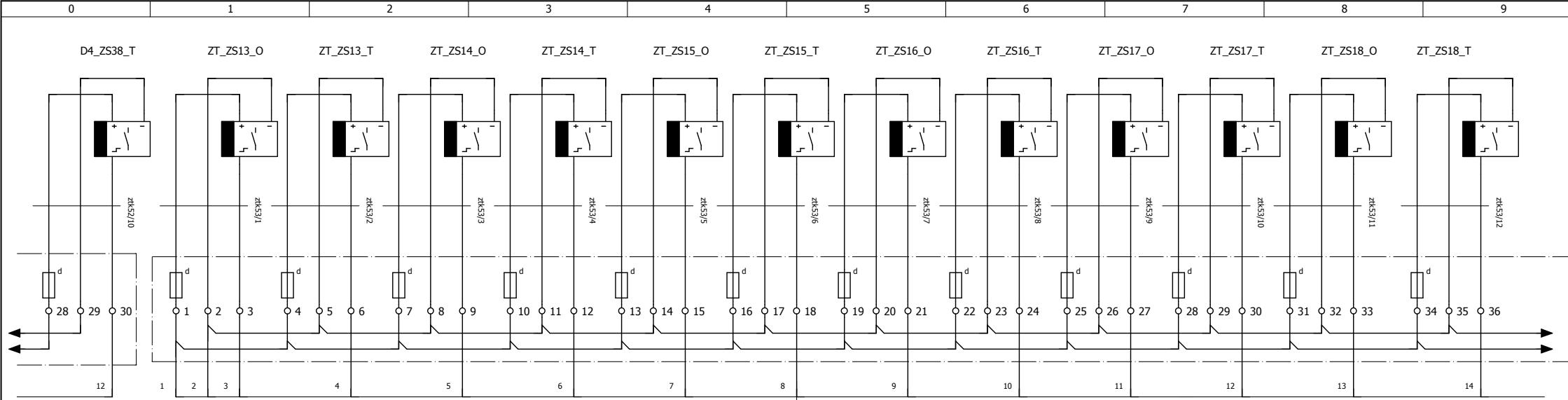
ztk50 vfvb 4x1.5

ztk51 vfvb 4x1.5

ztk52 svavb 16x1.5

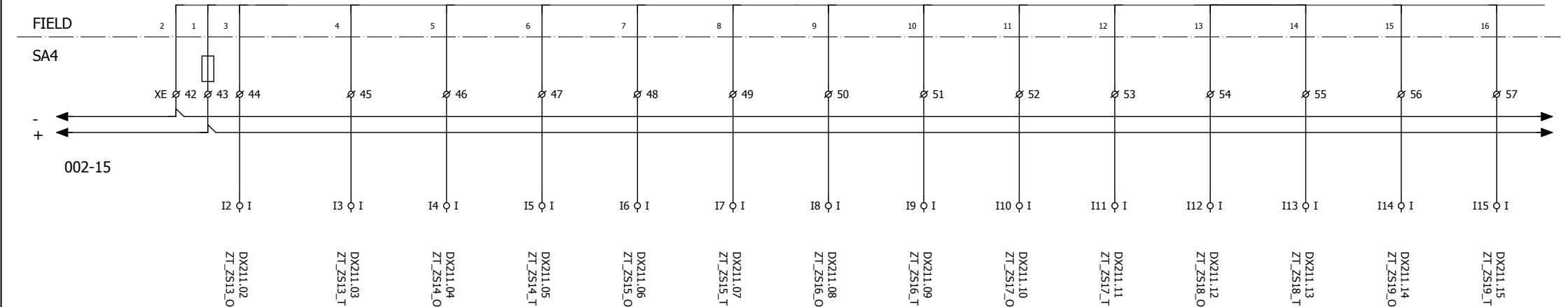


		Datum	25/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG in SA4 EK droger4	002	=
		Tek.	rob					+
		Gez.	28/06/2011					Bl. 15
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		50.1 Bl.

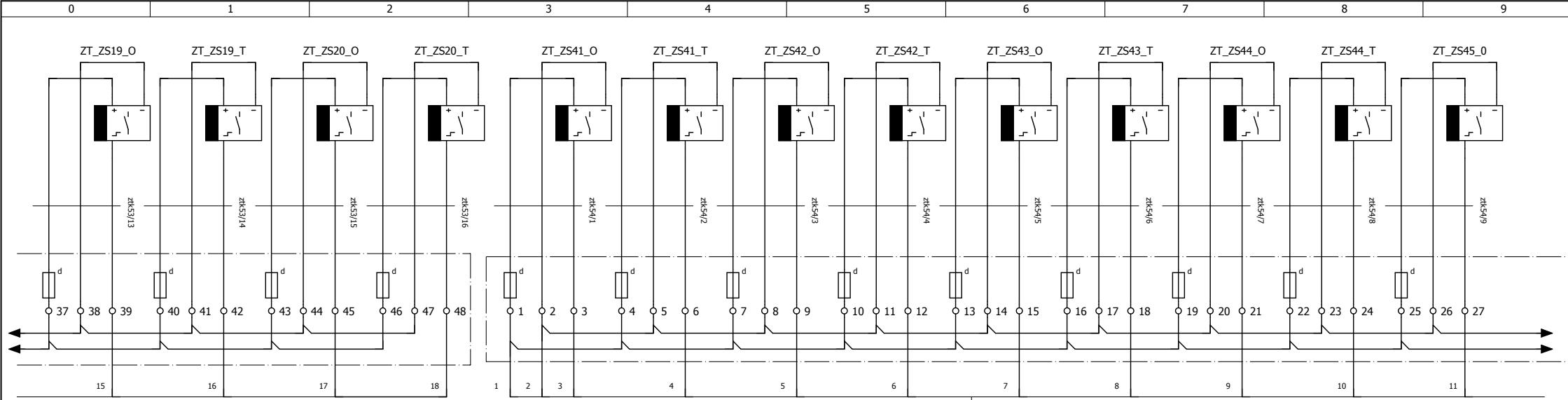


JBE ZT\_ZS13-20(ek)

ztk53 svavb 20x1.5

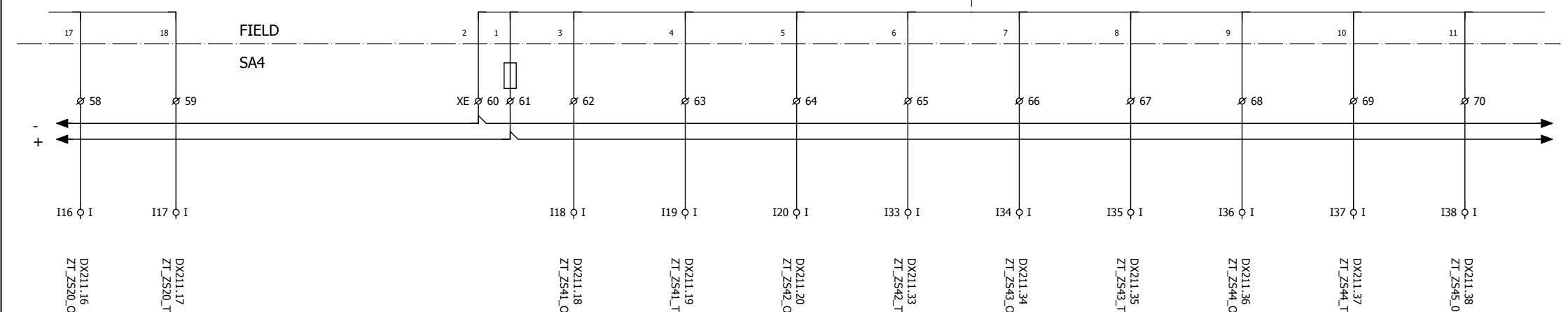


		Datum	25/04/1996	BACK-UP			DIG in SA4 EK zandtransport	002	=			
		Tek.	rob	TRANSPORT DROGERS					+			
		Gez.	28/06/2011							Bl. 16		
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.				50.1 Bl.		

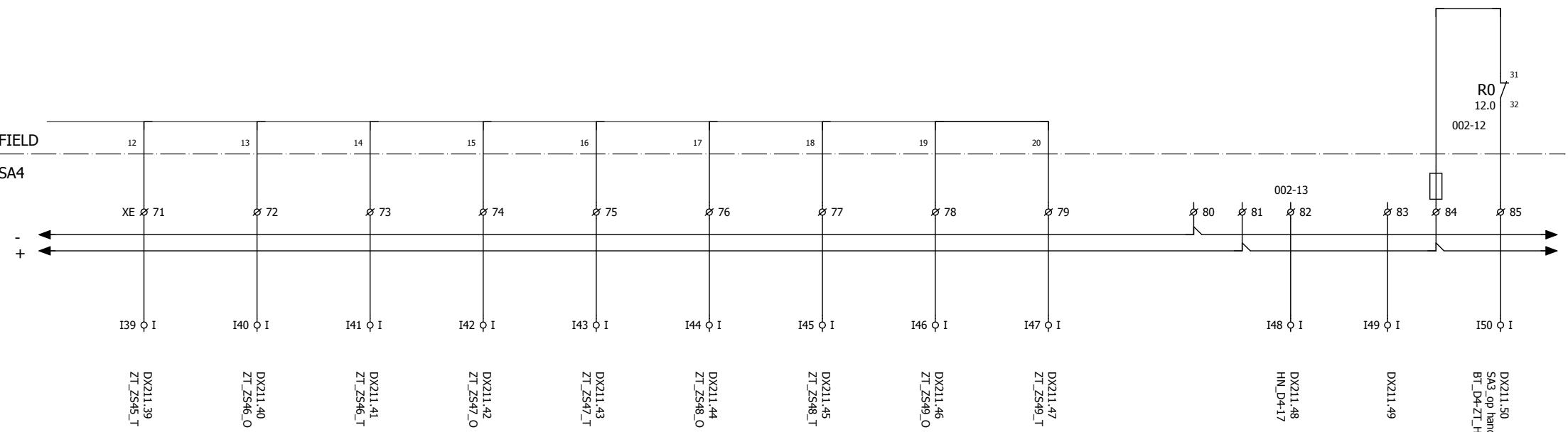
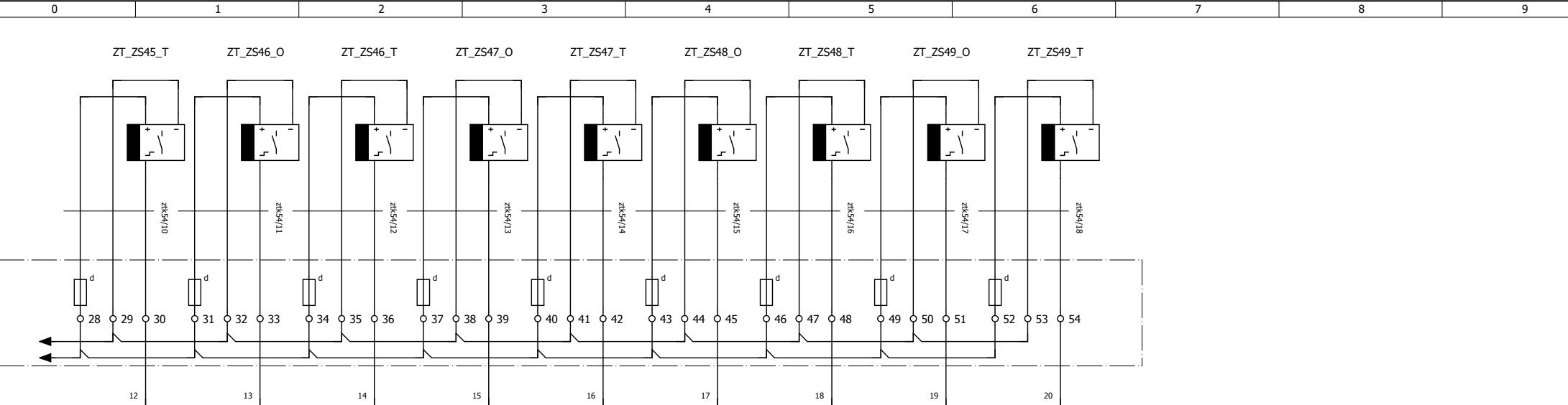


JBE ZT\_ZS41-49(ek)

ztk54 svabb 24x1.5



		Datum	23/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG in SA4 EK zandtransport	002	=
		Tek.	rob					+
		Gez.	28/06/2011					Bl. 17
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		50.1 Bl.



		Datum		BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG in SA4 EK zandtransport	002	=	
		Tek.	rob					+ -	
		Gez.	28/06/2011						Bl. 18
Ijziging	Datum	Naam	Norm	EPLAN	Gern.v.	Gem.d.			50.1 Bl.

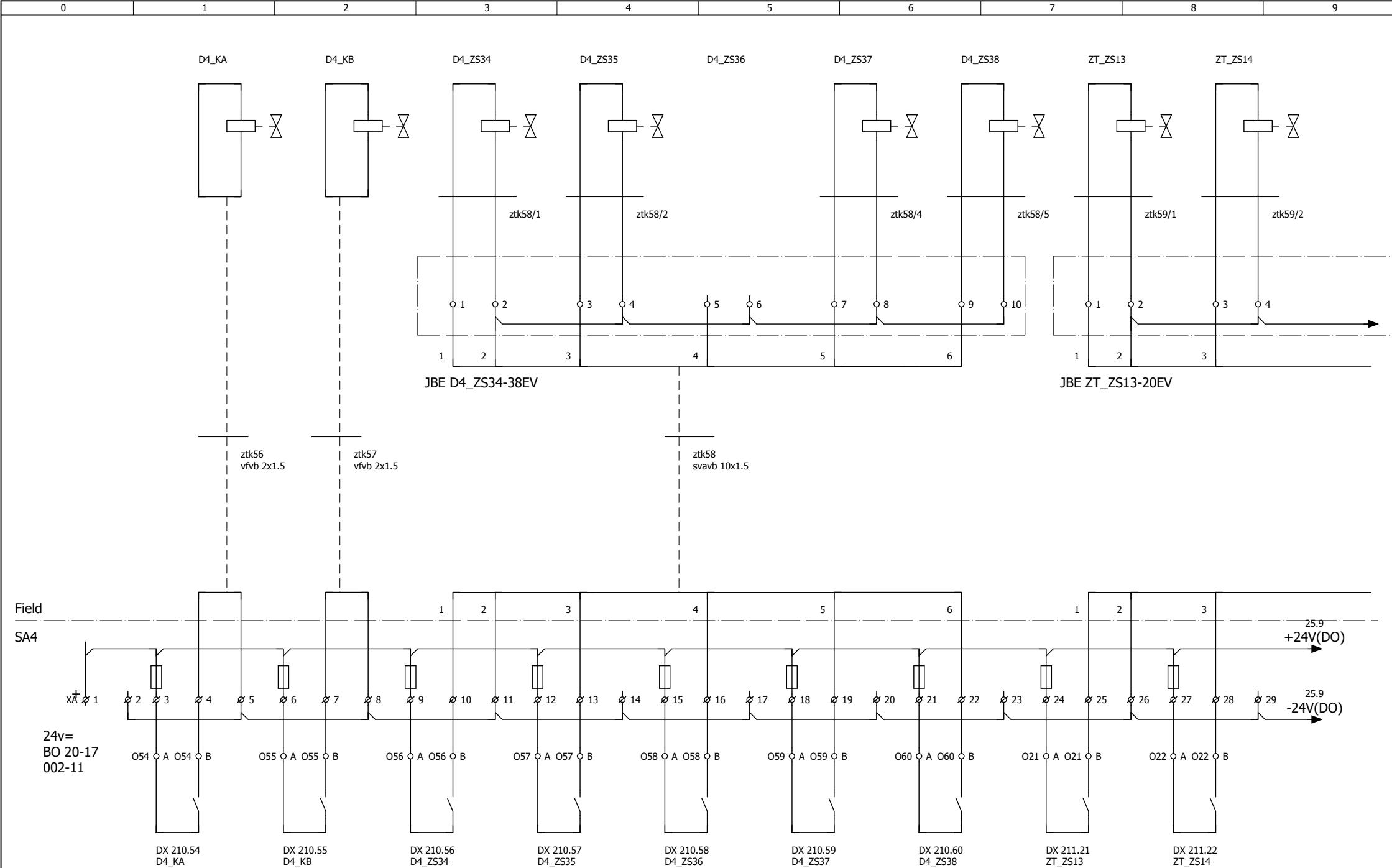
		Datum	24/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG IN	002	=	
		Tek.	ROB					+ +	
		Gez.	28/06/2011						Bl. 19
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

		Datum	24/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG IN	002	=	
		Tek.	ROB					+ +	
		Gez.	28/06/2011						Bl. 20
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

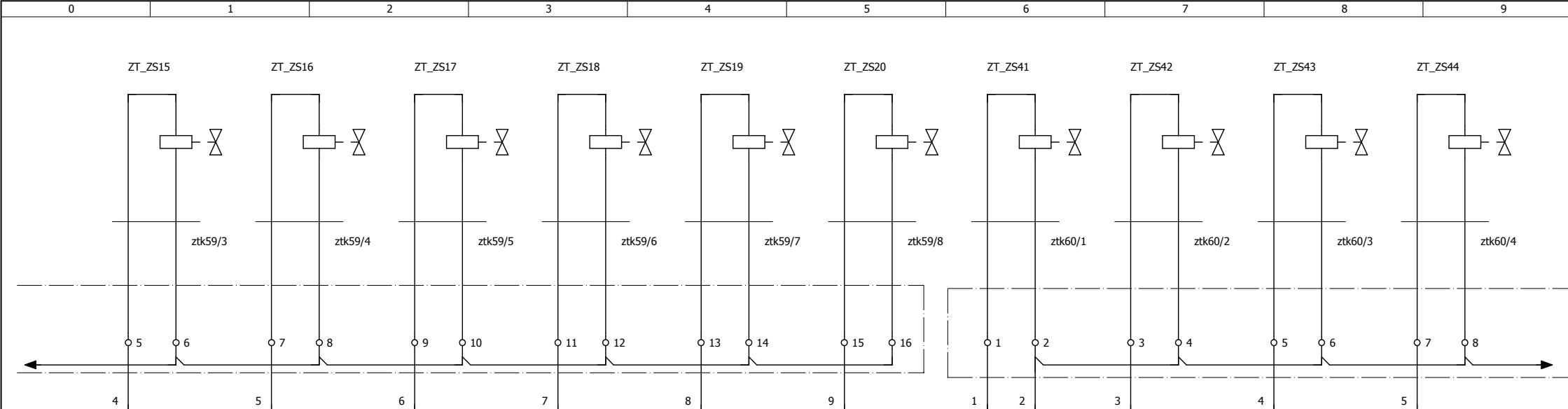
		Datum	24/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG IN	002		=
		Tek.	ROB						+
		Gez.	28/06/2011						
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			Bl. 21

		Datum	24/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG IN	002	=
		Tek.	ROB					+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 22 50.1 Bl.

		Datum	24/05/1996	BACK-UP	SCR-SIBELCO	DIG IN	002	=	
		Tek.	ROB	TRANSPORT DROGERS				+	
		Gez.	28/06/2011						Bl. 23
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

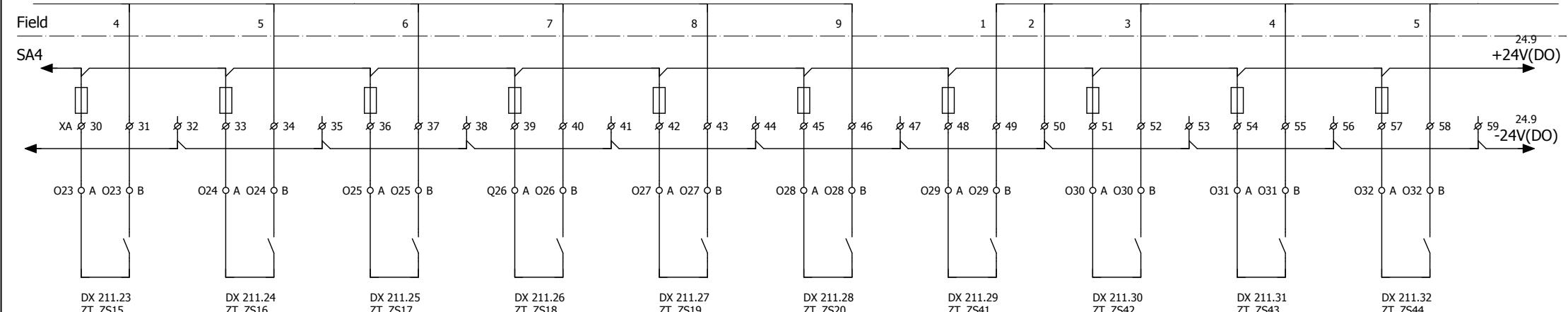


		Datum	24/05/1996	BACK-UP	SCR-SIBELCO	DIG out SA4 KLEPPEN droger4 en zandtransport	002	=
		Tek.	rob	TRANSPORT DROGERS				+
		Gez.	28/06/2011	EPLAN	Gem.v.	Gem.d.		
Wijziging	Datum	Naam	Norm					Bl. 24 50.1 Bl.



ztk59  
svavb 12x1.5

ztk60  
svavb 12x1.5



24

26

		Datum	24/05/1996	BACK-UP	SCR-SIBELCO	DIG out SA4 KLEPPEN zandtransport	002	=
		Tek.	rob	TRANSPORT DROGERS				+
		Gez.	28/06/2011	EPLAN				Bl. 25
Wijziging	Datum	Naam	Norm	Gem.v.	Gem.d.			50.1 Bl.

0 1 2 3 4 5 6 7 8 9

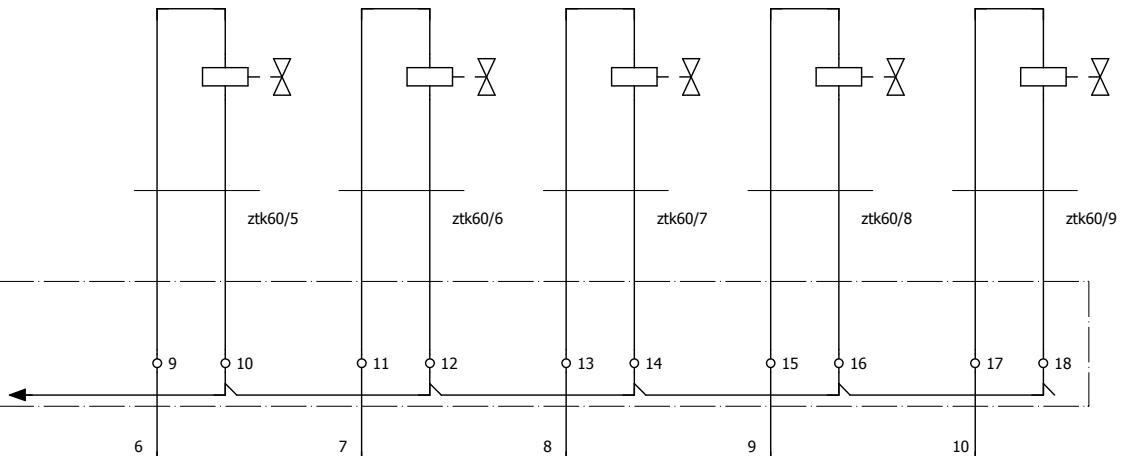
ZT\_ZS45

ZT\_ZS46

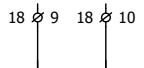
ZT\_ZS47

ZT\_ZS48

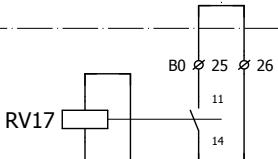
ZT\_ZS49

naar  
LSB Droger4

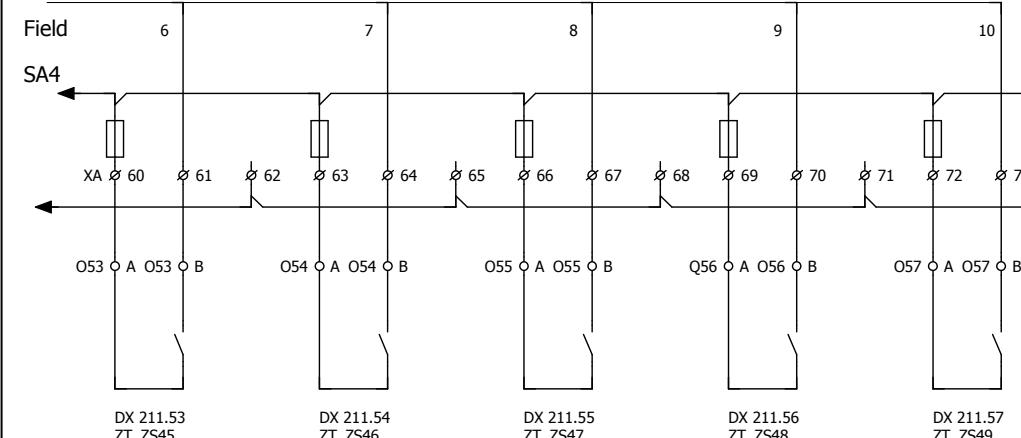
vijs D4/18



ztk72 vfvb 4x1.5



RV17



25

27

Datum 24/05/1996  
Tek. rob  
Gez. 28/06/2011  
BACK-UP  
TRANSPORT DROGERS

SCR-SIBELCO

DIG out SA4  
KLEPPEN zandtransport

002

=  
+  
Bl. 26  
50.1 Bl.

Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		
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		Datum	24/05/1996	BACK-UP	SCR-SIBELCO	DIG out SA4	002	=	
		Tek.	rob	TRANSPORT DROGERS				+	
		Gez.	28/06/2011						Bl. 27
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

		Datum	24/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG out SA4	002	=
		Tek.	ROB					+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 28 50.1 Bl.

POS DSDX 452	INFO	POS				=	+ Bl.	29 50.1 Bl.
			bl.nr	klem	CH			
	SYMB							
DX200.01	D3_9	Transportvijls	draait			003-4	11.I	
DX200.02	D3_10	Transportvijls	draait			003-5	12.I	
DX200.03	D3_11	Transportvijls	draait			003-6	13.I	
DX200.04	D3_12	Transportvijls	draait			003-7	14.I	
DX200.05	D3_13	Transportvijls	draait			003-8	15.I	
DX200.06	D3_14	Transportvijls	draait			003-9	16.I	
DX200.07	D3_15	Transportvijls	draait			003-10	17.I	
DX200.08	D3_ZS41_0	EK klep open				002-36	18.I	
DX200.09	D3_ZS41_T	EK klep toe				002-36	19.I	
DX200.10	D3_ZS42_0	EK klep open				002-36	110.I	
DX200.11	D3_ZS42_T	EK klep toe				002-36	111.I	
DX200.12	D3_ZS43_0	EK klep open				002-36	112.I	
DX200.13	D3_ZS43_T	EK klep toe				002-36	113.I	
DX200.14	D3_ZS44_0	EK klep open				002-36	114.I	
DX200.15	D3_ZS44_T	EK klep toe				002-36	115.I	
DX200.16	D3_ZS45_0	EK klep open				002-36	116.I	
DX200.17	D3_ZS45_T	EK klep toe				002-36	117.I	
DX200.18	D3_ZS46_0	EK klep open				002-36	118.I	
DX200.19	D3_ZS46_T	EK klep toe				002-36	119.I	
DX200.20	D3_ZS47_0	EK klep open				002-36	120.I	
DX200.21	D3_9	Transportvijls	start			003-4	021A-B	
DX200.22	D3_10	Transportvijls	start			003-5	022A-B	
DX200.23	D3_11	Transportvijls	start			003-6	023A-B	
DX200.24	D3_12	Transportvijls	start			003-7	024A-B	
DX200.25	D3_13	Transportvijls	start			003-8	025A-B	
DX200.26	D3_14	Transportvijls	start			003-9	026A-B	
DX200.27	D3_15	Transportvijls	start			003-10	027A-B	
DX200.28	D3_ZS41	klep open	sturen			002-44	028A-B	
DX200.29	D3_ZS42	klep open	sturen			002-44	029A-B	
DX200.30	D3_ZS43	klep open	sturen			002-44	030A-B	
DX200.31	D3_ZS44	klep open	sturen			002-44	031A-B	
DX200.32	D3_ZS45	klep open	sturen			002-44	032A-B	

		Datum Tek.	22/04/1996 rob	BACK-UP TRANSPORT DROGERS		SCR-SIBELCO	DI/DO DROGER3	002	
		Gez.	28/06/2011	EPLAN		Gem.v.	Gem.d.		
Wijziging	Datum	Naam	Norm						Bl. 29 50.1 Bl.

POS	INFO			POS				
DSDX 451	SYMB			bl.nr	klem	CH		
DX200.33	D3_ZS47_T	EK	klep toe	002-37	133.I		=	
DX200.34	D3_ZS48_O	EK	klep open	002-37	134.I		+	
DX200.35	D3_ZS48_T	EK	klep toe	002-37	135.I			
DX200.36	D3_ZS49_O	EK	klep open	002-37	136.I			
DX200.37	D3_ZS49_T	EK	klep toe	002-37	137.I			
DX200.38	D3_ZS50_O	EK	klep open	002-37	138.I			
DX200.39	D3_ZS50_T	EK	klep toe	002-37	139.I			
DX200.40	D3_WK1_L	EK	klep pos D3 ZS51	002-37	141.I			
DX200.41	D3_WK1_R	EK	klep pos D3 ZS50-41	002-37	140.I			
DX200.42	LSH_ZS41	hoogniveau	ZS41	002-37	142.I			
DX200.43	LSH_ZS42	hoogniveau	ZS42	002-37	143.I			
DX200.44	LSH_ZS43	hoogniveau	ZS43	002-37	144.I			
DX200.45	LSH_ZS44	hoogniveau	ZS44	002-38	145.I			
DX200.46	LSH_ZS45	hoogniveau	ZS45	002-38	146.I			
DX200.47	LSH_ZS46	hoogniveau	ZS46	002-38	147.I			
DX200.48	LSH_ZS47	hoogniveau	ZS47	002-38	148.I			
DX200.49	LSH_ZS48	hoogniveau	ZS48	002-38	149.I			
DX200.50	LSH_ZS49	hoogniveau	ZS49	002-38	150.I			
DX200.51	LSH_ZS50	hoogniveau	ZS50	002-38	151.I			
DX200.52	LSH_ZS51	hoogniveau	ZS51	002-38	I52.I			
DX200.53	D3_ZS46	klep open	sturen	002-45	053A-B			
DX200.54	D3_ZS47	klep open	sturen	002-45	054A-B			
DX200.55	D3_ZS48	klep open	sturen	002-45	055A-B			
DX200.56	D3_ZS49	klep open	sturen	002-45	056A-B			
DX200.57	D3_ZS50	klep open	sturen	002-45	057A-B			
DX200.58	<b>D4-50 HN vraag staf P</b>				058A-B			
DX200.59	D3_WK1	klep open	sturen	002-45	059A-B			
DX200.60					Q60A-B			
DX200.61					Q61A-B			
DX200.62					Q62A-B			
DX200.63					Q63A-B			
DX200.64				002-45	Q64A-B			

9

POD

31

		Datum	22/04/1996	BACK-UP		DI/DO DROGER3	002		=	Bl. 30
		Tek.	rob	TRANSPORT DROGERS					+	
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.					50.1 Bl.

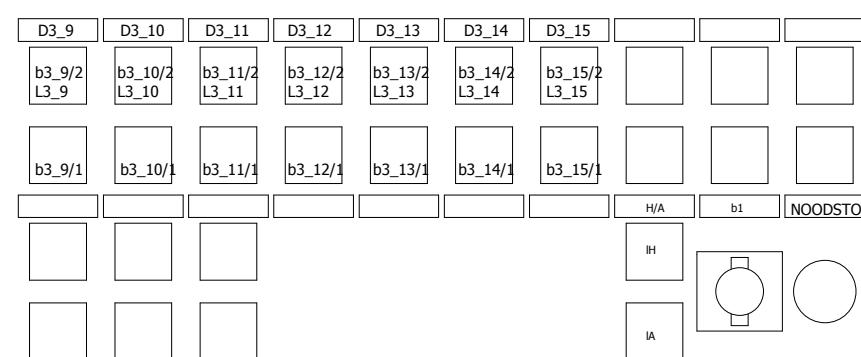
29

POS	INFO	POS		
			klem	CH
DSDX 452	SYMB			
DX201.01	BT_D3_H	SA4 op hand	002-39	I1.I
DX201.02				I2.I
DX201.03				I3.I
DX201.04				I4.I
DX201.05				I5.I
DX201.06				I6.I
DX201.07				I7.I
DX201.08				I8.I
DX201.09				I9.I
DX201.10				I10.I
DX201.11				I11.I
DX201.12				I12.I
DX201.13				I13.I
DX201.14				I14.I
DX201.15				I15.I
DX201.16				I16.I
DX201.17				I17.I
DX201.18				I18.I
DX201.19				I19.I
DX201.20				I20.I
DX201.21			O21A-B	
DX201.22			O22A-B	
DX201.23			O23A-B	
DX201.24			O24A-B	
DX201.25			O25A-B	
DX201.26			O26A-B	
DX201.27			O27A-B	
DX201.28			O28A-B	
DX201.29			O29A-B	
DX201.30			O30A-B	
DX201.31			O31A-B	
DX201.32			O32A-B	

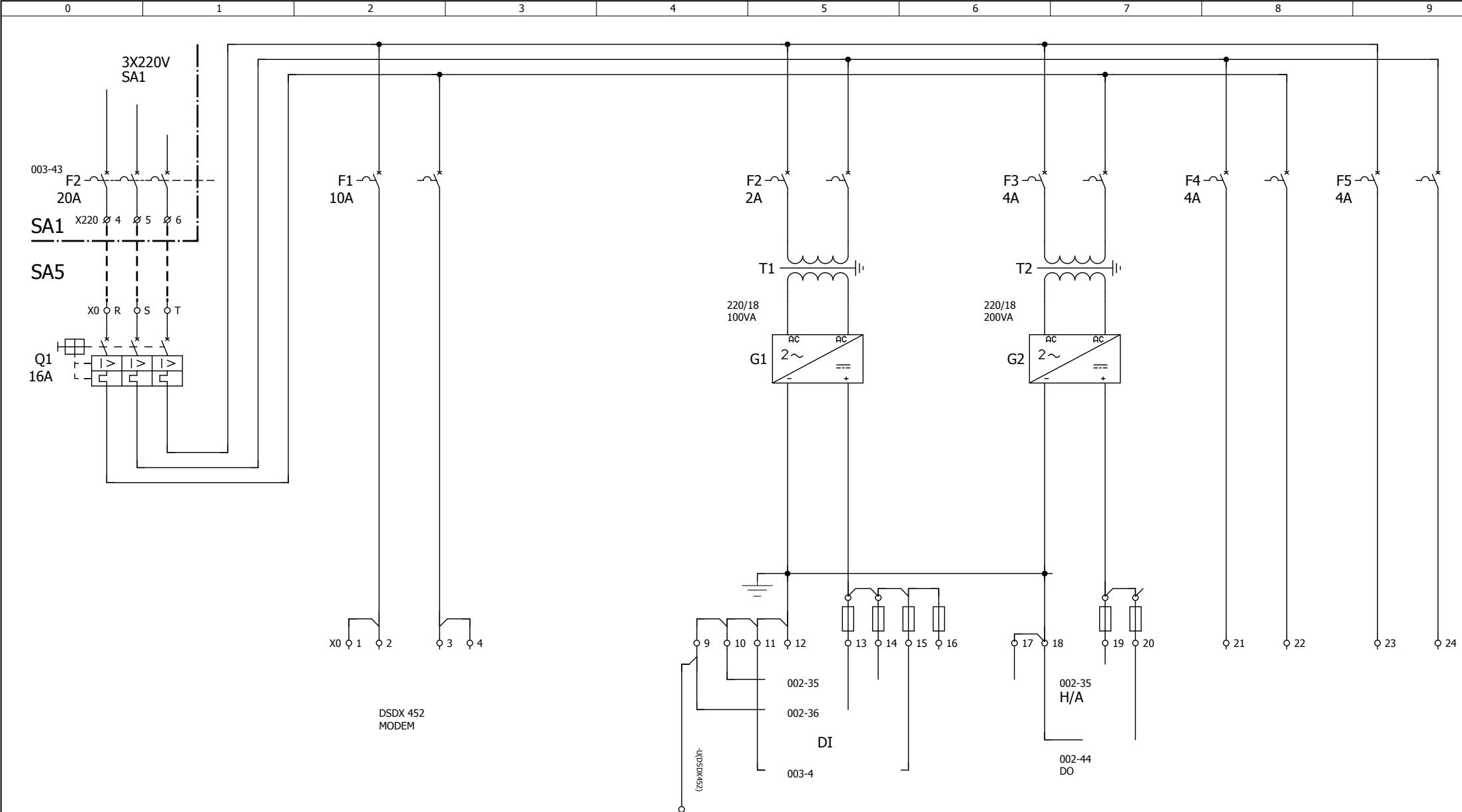
		Datum	22/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DI/DO DROGER3	002	=	
		Tek.	ROB					+ +	
		Gez.	28/06/2011						Bl. 31
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

POS	INFO	POS			
			bl.nr	klem	CH
DSDX 451	SYMB				
DX201.33			I33.I		
DX201.34			I34.I		
DX201.35			I35.I		
DX201.36			I36.I		
DX201.37			I37.I		
DX201.38			I38.I		
DX201.39			I39.I		
DX201.40			I40.I		
DX201.41			I41.I		
DX201.42			I42.I		
DX201.43			I43.I		
DX201.44			I44.I		
DX201.45			I45.I		
DX201.46			I46.I		
DX201.47			I47.I		
DX201.48			I48.I		
DX201.49			I49.I		
DX201.50			I50.I		
DX201.51			I51.I		
DX201.52			I52.I		
DX201.53			053A-B		
DX201.54			054A-B		
DX201.55			055A-B		
DX201.56			056A-B		
DX201.57			057A-B		
DX201.58			058A-B		
DX201.59			059A-B		
DX201.60			Q60A-B		
DX201.61			Q61A-B		
DX201.62			Q62A-B		
DX201.63			Q63A-B		
DX201.64			Q64A-B		

		Datum	22/04/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DI/DO DROGER3	002	=	
		Tek.	ROB					+ +	
		Gez.	28/06/2011						Bl. 32
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

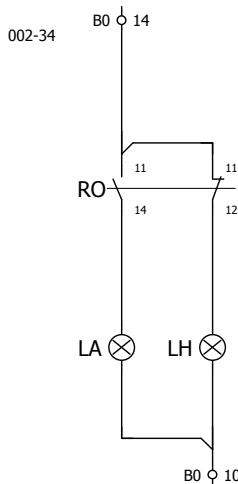
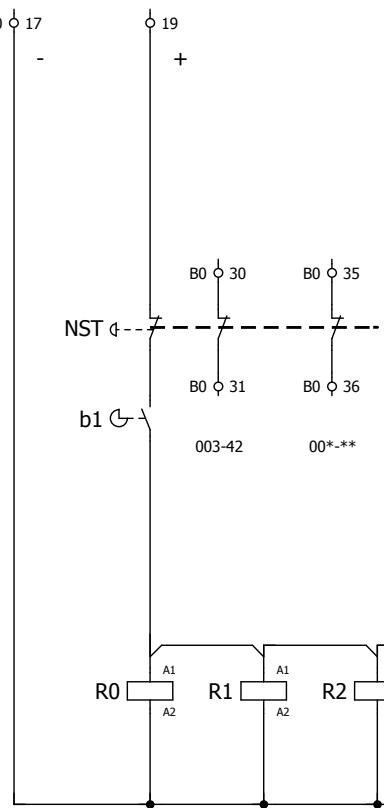


		Datum	29/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	LAY OUT DEUR SA5	002	=
		Tek.	ROB					+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 33 50.1 Bl.

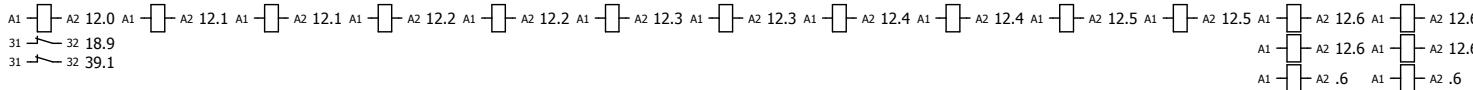


0 1 2 3 4 5 6 7 8 9

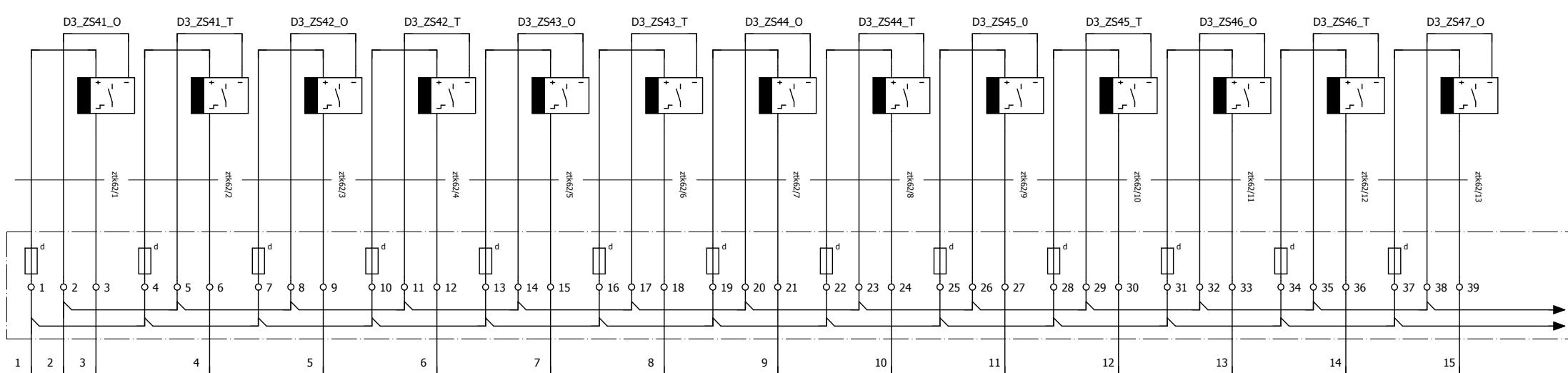
24V= 002-34



## SA5

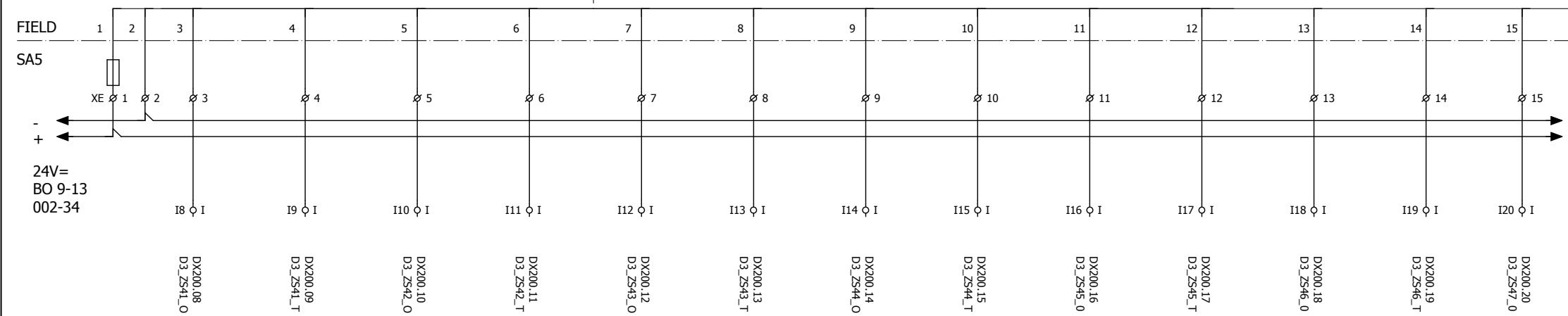


		Datum		BACK-UP	SCR-SIBELCO	HAND/AUTO	002	=
		Tek.	ROB	TRANSPORT DROGERS		SA5 droger3		+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 35



JBE D3\_ZS41-51(ek)

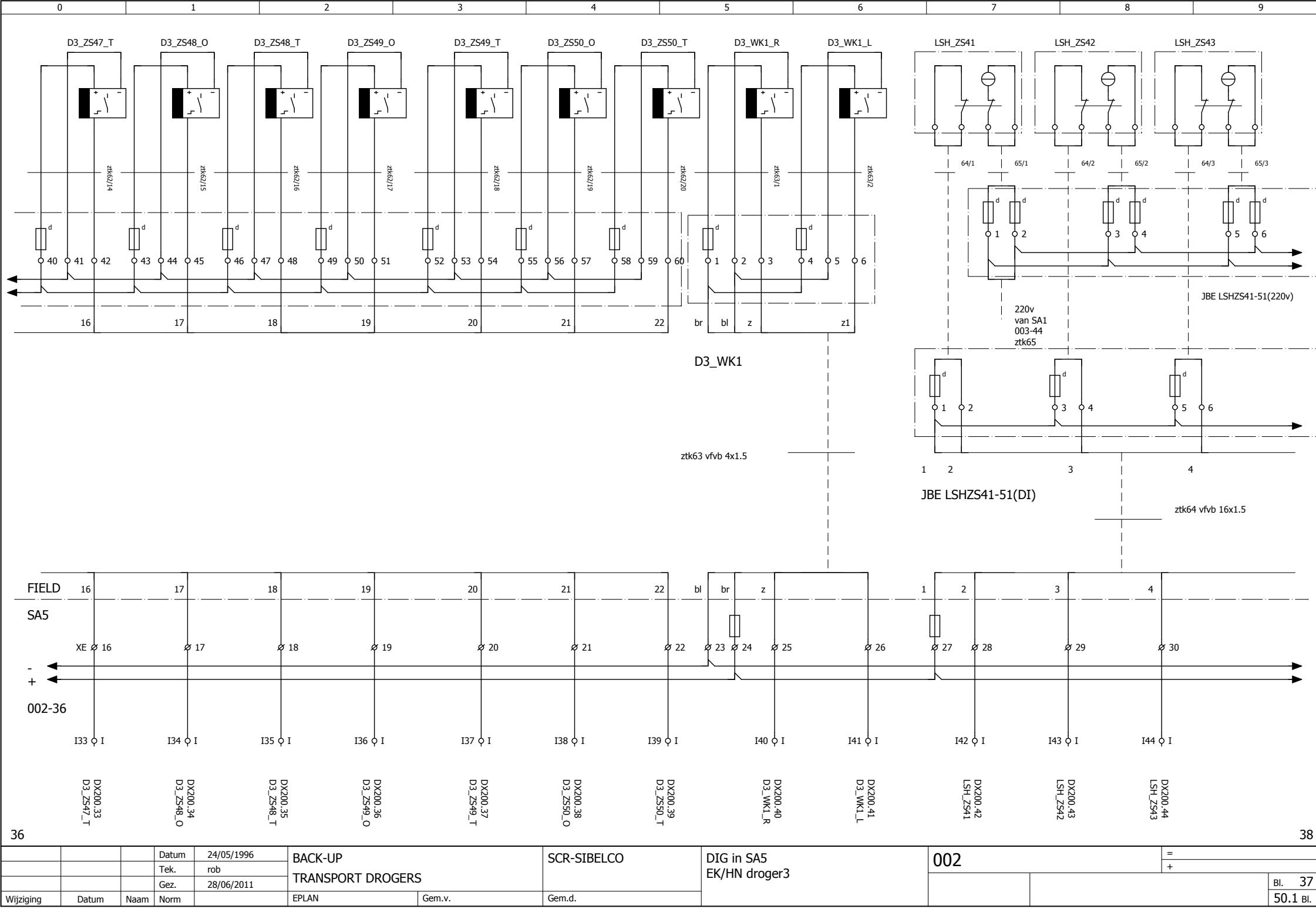
ztk62 svavb 24x1.5

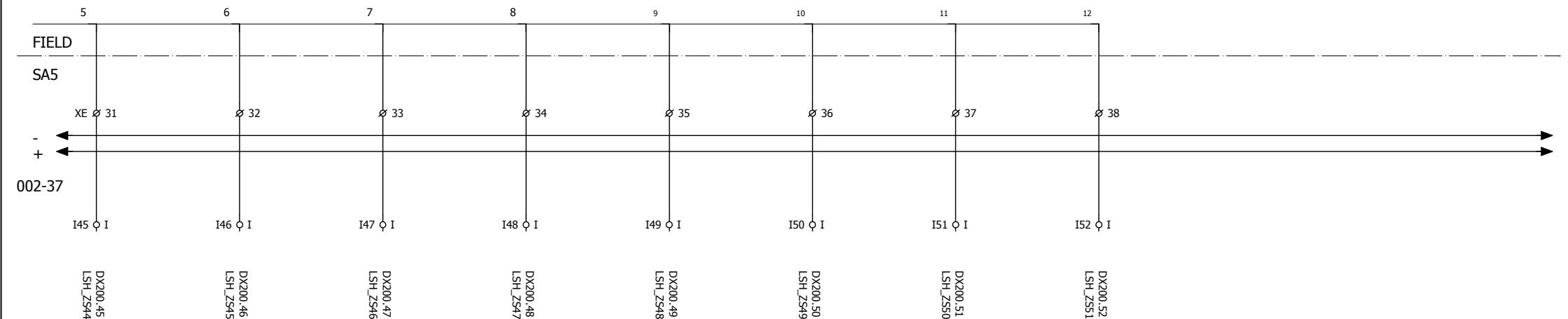
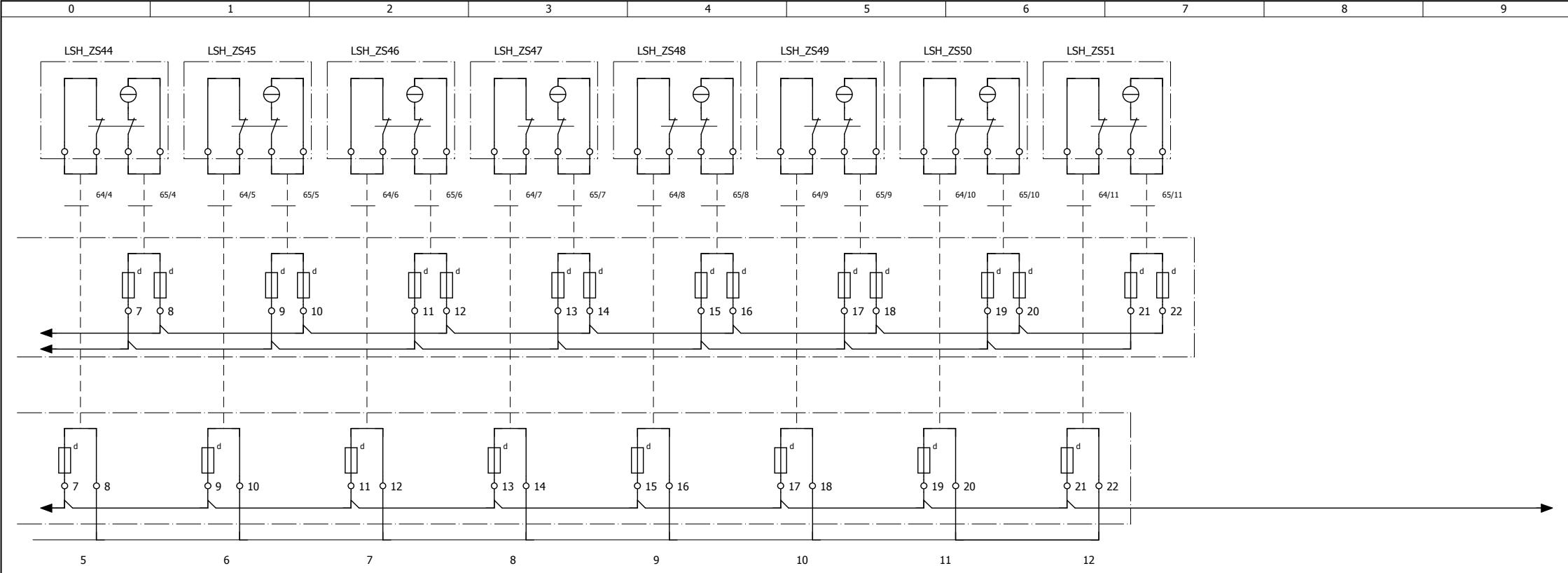


35

37

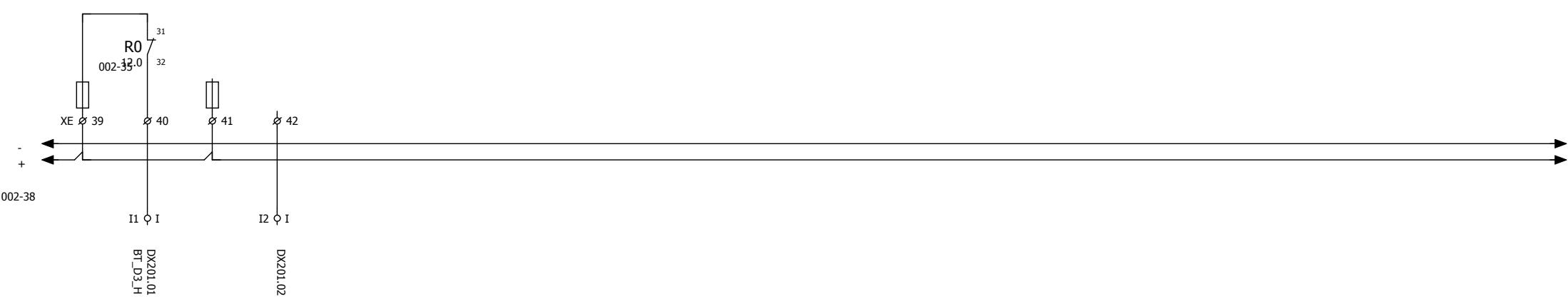
		Datum	24/05/1996	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	DIG in SA5 EK droger3	002	=	
		Tek.	rob					+	
		Gez.	28/06/2011						Bl. 36
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.





37 39

		Datum	Tek.	rob	BACK-UP TRANSPORT DROGERS		SCR-SIBELCO	DIG in SA5 HN droger3	002		=
		Gez.	28/06/2011								+
Wijziging	Datum	Naam	Norm		EPLAN	Gem.v.	Gem.d.				Bl. 38
											50.1 Bl.



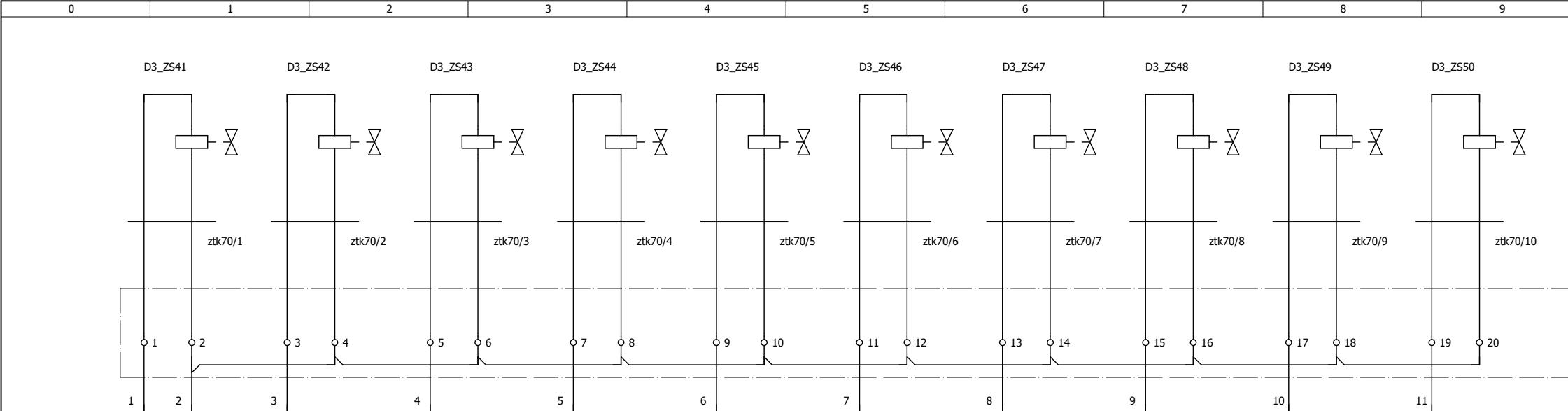
		Datum		BACK-UP	SCR-SIBELCO	DIG in SA5	002	=
		Tek.	ROB	TRANSPORT DROGERS				+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 39

		Datum		BACK-UP	SCR-SIBELCO	DIG in SA5	002	=
		Tek.	ROB	TRANSPORT DROGERS				+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 40

		Datum		BACK-UP	SCR-SIBELCO	DIG in SA5	002	=
		Tek.	ROB	TRANSPORT DROGERS				+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 41

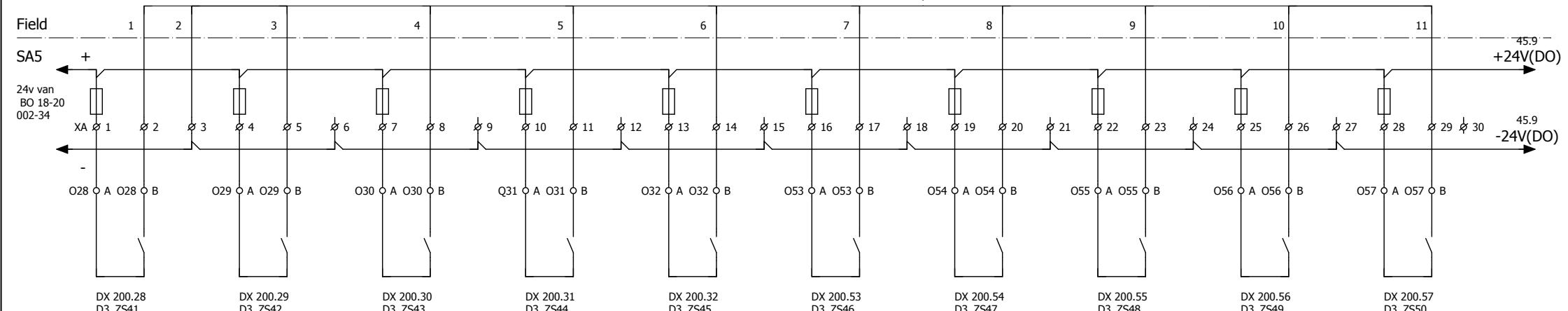
		Datum		BACK-UP	SCR-SIBELCO	DIG in SA5	002	=
		Tek.	ROB	TRANSPORT DROGERS				+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 42

		Datum		BACK-UP	SCR-SIBELCO	DIG in SA5	002	=
		Tek.	ROB	TRANSPORT DROGERS				+
		Gez.	28/06/2011					
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		Bl. 43



JBE D3\_ZS41-51EV

ztk70  
svavb 16x1.5

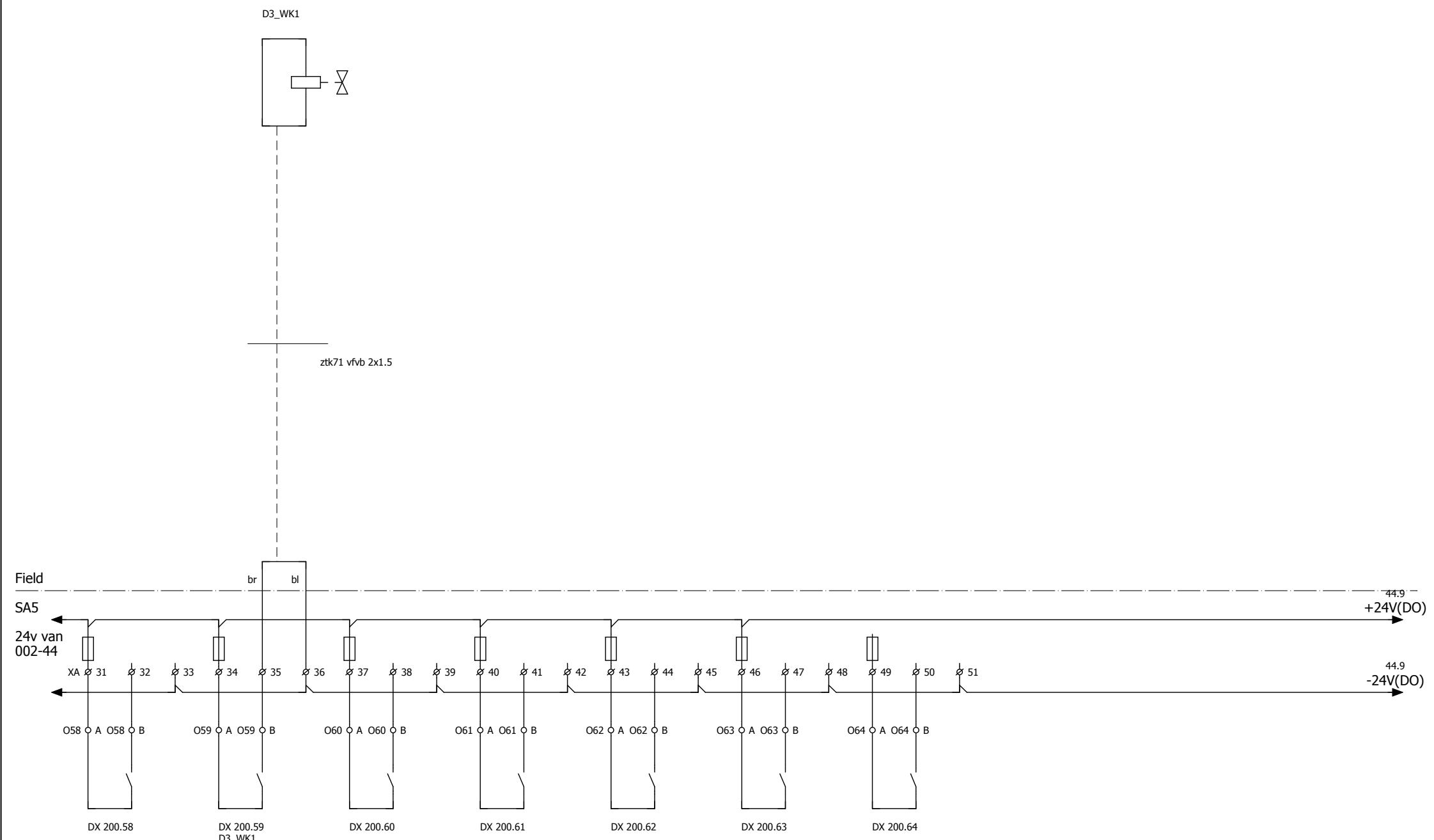


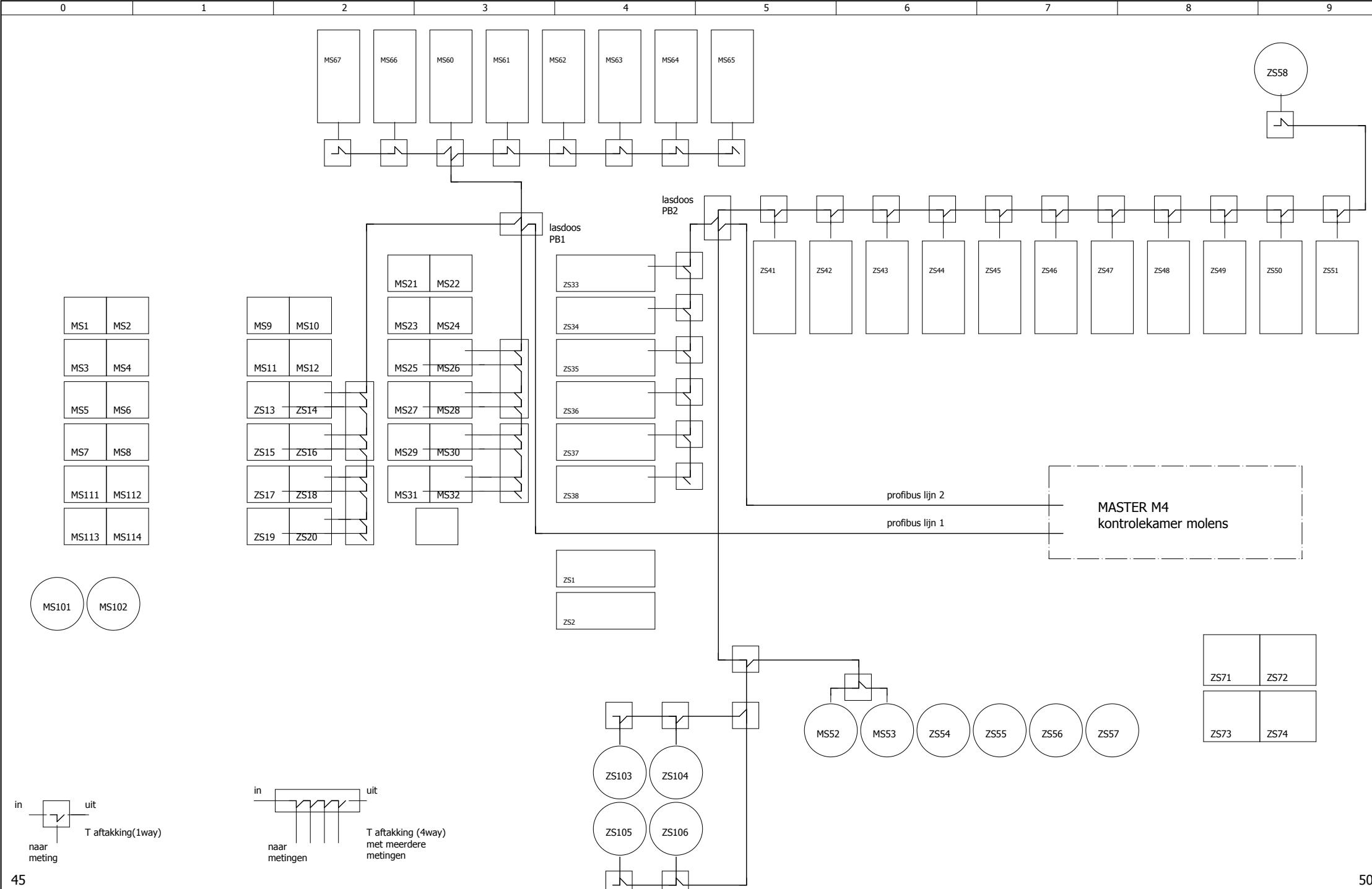
43

45

		Datum	29/05/1996	BACK-UP	SCR-SIBELCO	DIG out SA5	002	=
		Tek.	rob	TRANSPORT DROGERS		KLEPPEN droger3		+
		Gez.	28/06/2011	EPLAN	Gem.v.	Gem.d.		
Wijziging	Datum	Naam	Norm					Bl. 44

50.1 Bl.



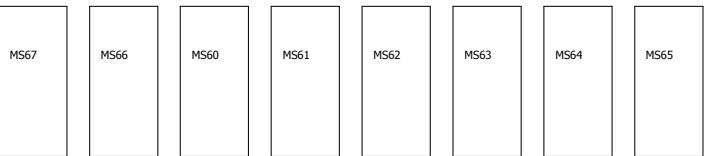


45

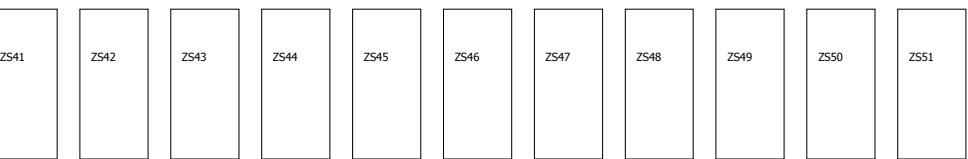
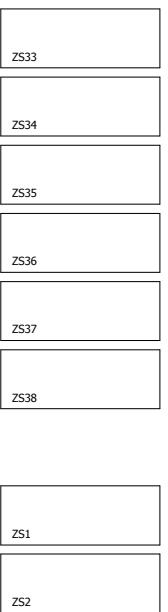
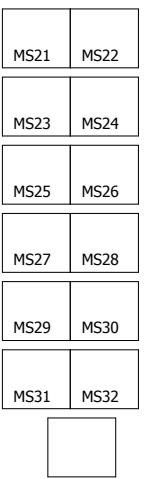
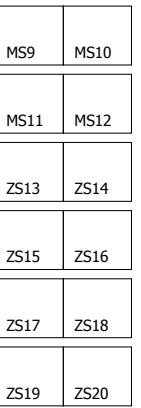
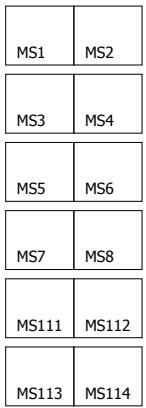
50.1

		Datum	6/02/2001	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	NIVEAUMETING BUNKERS OVERZIKT	002	=	
		Tek.	rob					+ +	
		Gez.	28/06/2011						Bl. 50
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.			50.1 Bl.

0 1 2 3 4 5 6 7 8 9



ZS58



MS101 MS102

ZS103 ZS104  
ZS105 ZS106

MS52 MS53 ZS54 ZS55 ZS56 ZS57

ZS71 ZS72  
ZS73 ZS74

50

		Datum	6/02/2001	BACK-UP TRANSPORT DROGERS	SCR-SIBELCO	BUNKERS OVERZICHT	002	=
		Tek.	rob					+
		Gez.	28/06/2011					Bl. 50.1
Wijziging	Datum	Naam	Norm	EPLAN	Gem.v.	Gem.d.		50.1 Bl.