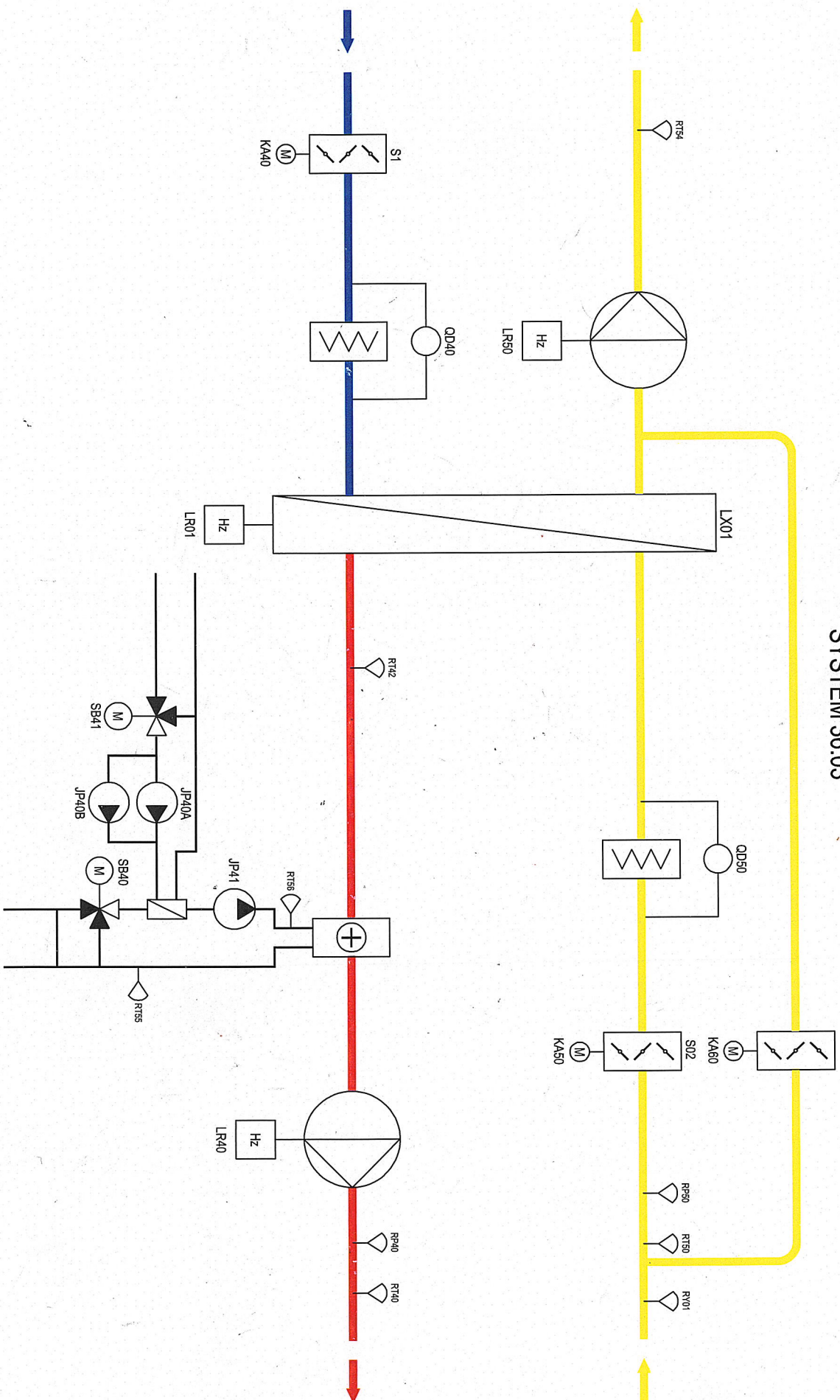
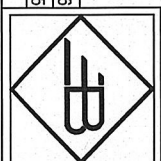


FAUSKE HELSETUN SYSTEM 36.03



B	Skema endret	SKO	05.04.06
A	Som bygd	SKO	07.12.05
NO.	REVISION	SIGN.	DATE



ELEKTRISK BYRÅ AS
TJELDBERG 4
8012 BODØ
TELEFON 75 58 60 30
FAX 75 58 60 31

FAUSKE HELSETUN
BYGG C
VENTILASJON 36.03
BLINDSKJEMA

JOB NUMBER	4680	DRAWING NUMBER	EB05-1131-02
DESIGNED BY	SKO	DRAWN BY	SKO
DATE	24.10.05	REV.	B
		SHEET	01
		CONT SHEET	02

FAUSKE HEISETUN
SYSTEM 36.04

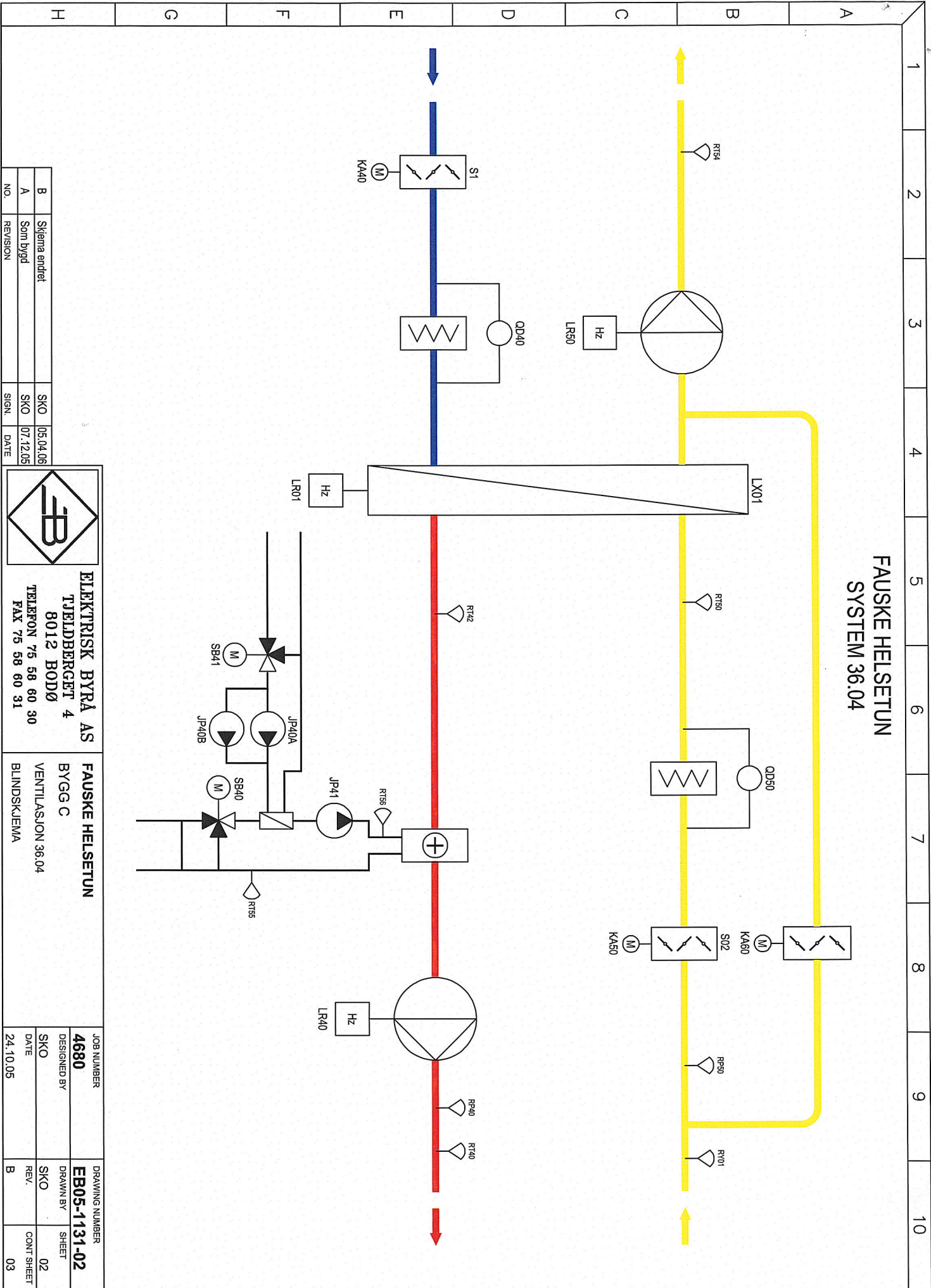
Diagram illustrating the FAUSKE HEISETUN SYSTEM 36.04, showing a complex piping system with various components labeled (e.g., S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S35, S36, S37, S38, S39, S40, S41, S42, S43, S44, S45, S46, S47, S48, S49, S50, S51, S52, S53, S54, S55, S56, S57, S58, S59, S60, S61, S62, S63, S64, S65, S66, S67, S68, S69, S70, S71, S72, S73, S74, S75, S76, S77, S78, S79, S80, S81, S82, S83, S84, S85, S86, S87, S88, S89, S90, S91, S92, S93, S94, S95, S96, S97, S98, S99, S100).

JOB NUMBER		DRAWING NUMBER	
4680		EB05-1131-02	
DESIGNED BY		DRAWN BY	
SKO		SKO	
DATE		REV.	
24.10.05		B	

FAUSKE HEISETUN		BYGG C	
VENTILASJON 36.04		BLINDSKJEMA	

ELEKTRISK BYRÅ AS		TJELDBERGET 4	
8012 BODØ		TELEFON 75 58 60 30	
FAX 75 58 60 31			

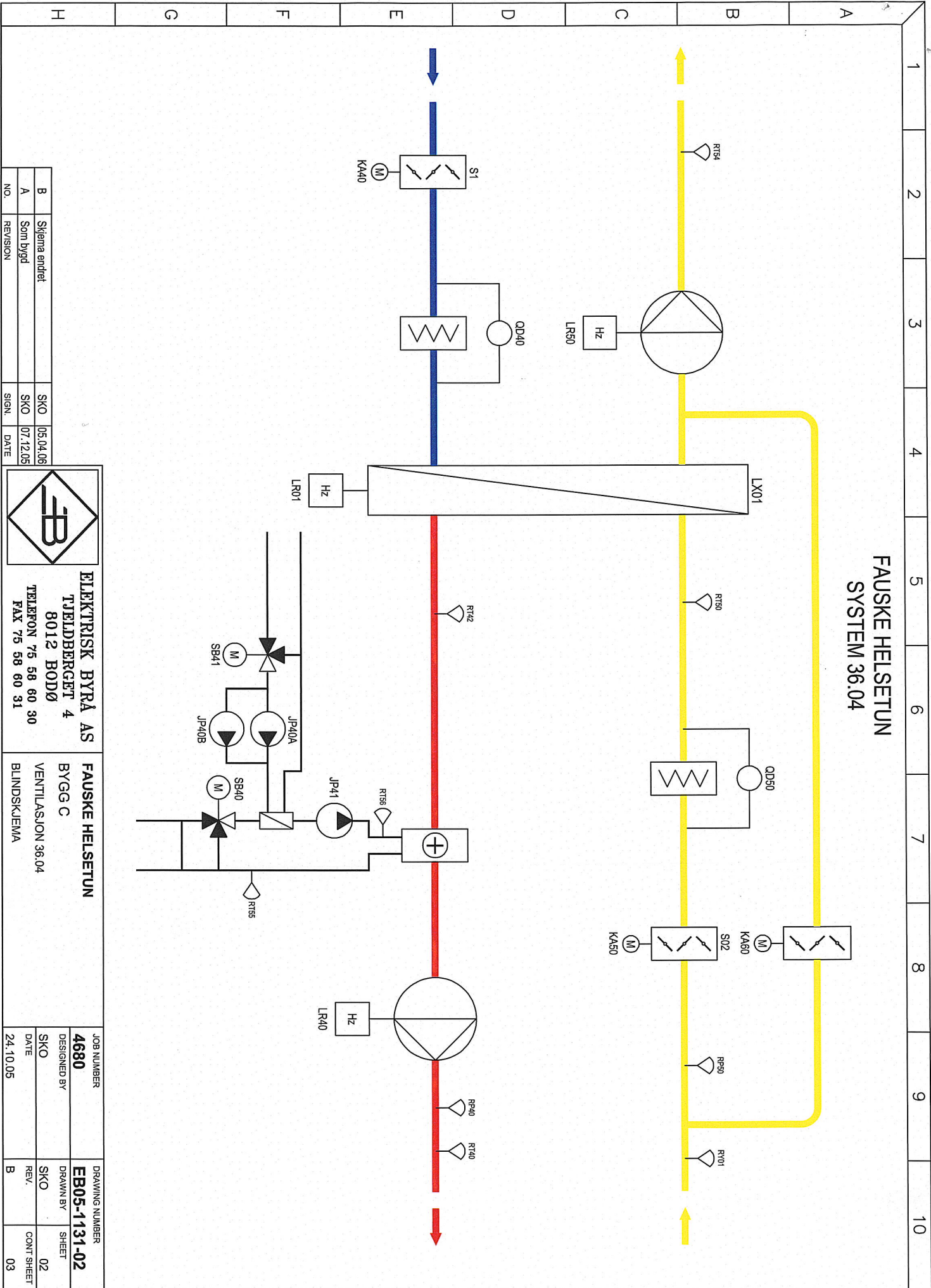
NO.		SIGN.		DATE	
A		SKO		07.12.05	
B		SKO		05.04.06	
C		SKO		07.12.05	
D		SKO		07.12.05	
E		SKO		07.12.05	
F		SKO		07.12.05	
G		SKO		07.12.05	
H		SKO		07.12.05	



**FAUSKE HEISETUN
SYSTEM 36.04**

The diagram illustrates a ventilation system with the following components and connections:

- Main Duct:** A horizontal duct with a blue section on the left and a red section on the right. It features pressure taps RT42, RP40, and RT40.
- Yellow Branch Duct:**
 - Starts from the top of the main duct, passing through a fan (QD40) and a filter (S1).
 - Enters a large rectangular unit (LX01).
 - Exits from the bottom of LX01, passing through a fan (QD50) and a filter (S2).
 - Enters a large circular unit (LR40).
 - Branches off to the right, passing through a fan (QD40) and a filter (S1) before entering a large rectangular unit (LX01).
 - Continues to the right, passing through a fan (QD50) and a filter (S2) before entering a large circular unit (LR40).
- Other Components:**
 - RT42, RP40, RT40:** Pressure taps located along the main duct.
 - QD40, QD50:** Fans or blowers.
 - S1, S2:** Filters.
 - LX01, LR40:** Large rectangular and circular units, likely heat exchangers or air handlers.
 - JP40A, JP40B, SB40, SB41:** Various valves and components in the lower section of the diagram.



The diagram illustrates a ventilation system for a building. It features two main air paths: a supply path (yellow) and a return path (red). The supply path starts from a fan (S1) and passes through a damper (QD40) and a filter (LX01) before entering the building. The return path starts from the building and passes through a filter (LX01) and a damper (QD50) before being exhausted. The system includes various components such as fans (S1, S2), dampers (QD40, QD50), filters (LX01), and sensors (RT54, RT56, RT40, RT40). A detailed view of the fan assembly (JP40A, JP40B, SB40, SB41) is shown at the bottom.

FAUSKE HEISETUN
SYSTEM 36.04

ELEKTRISK BYRÅ AS		FAUSKE HEISETUN	
TJELDBERGET 4		BYGG C	
8012 BODØ		VENTILASJON 36.04	
TELEFON 75 58 60 30		BLINDSKJEMA	
FAX 75 58 60 31			
JOB NUMBER		DRAWING NUMBER	
4680		EB05-1131-02	
DESIGNED BY		DRAWN BY	
SKO		SKO	
DATE		REV.	
24.10.05		B	
SHEET		SHEET	
02		02	
CONT SHEET		CONT SHEET	
03		03	

The diagram illustrates a ventilation system for a building. It features two main air paths: a supply path (yellow) and a return path (red). The supply path starts from a fan (S1) and passes through a damper (QD40) and a filter (LX01) before entering the building. The return path starts from the building and passes through a filter (LX01) and a damper (QD50) before being exhausted. The system includes various components such as fans (S1, S2), dampers (QD40, QD50), filters (LX01), and sensors (RT54, RT56, RT40, RT40). A detailed view of the fan assembly (JP40A, JP40B, SB40, SB41) is shown at the bottom.

FAUSKE HEISETUN
SYSTEM 36.04

ELEKTRISK BYRÅ AS		FAUSKE HEISETUN	
TJELDBERGET 4		BYGG C	
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TELEFON 75 58 60 30		BLINDSKJEMA	
FAX 75 58 60 31			
JOB NUMBER		DRAWING NUMBER	
4680		EB05-1131-02	
DESIGNED BY		DRAWN BY	
SKO		SKO	
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02		02	
CONT SHEET		CONT SHEET	
03		03	

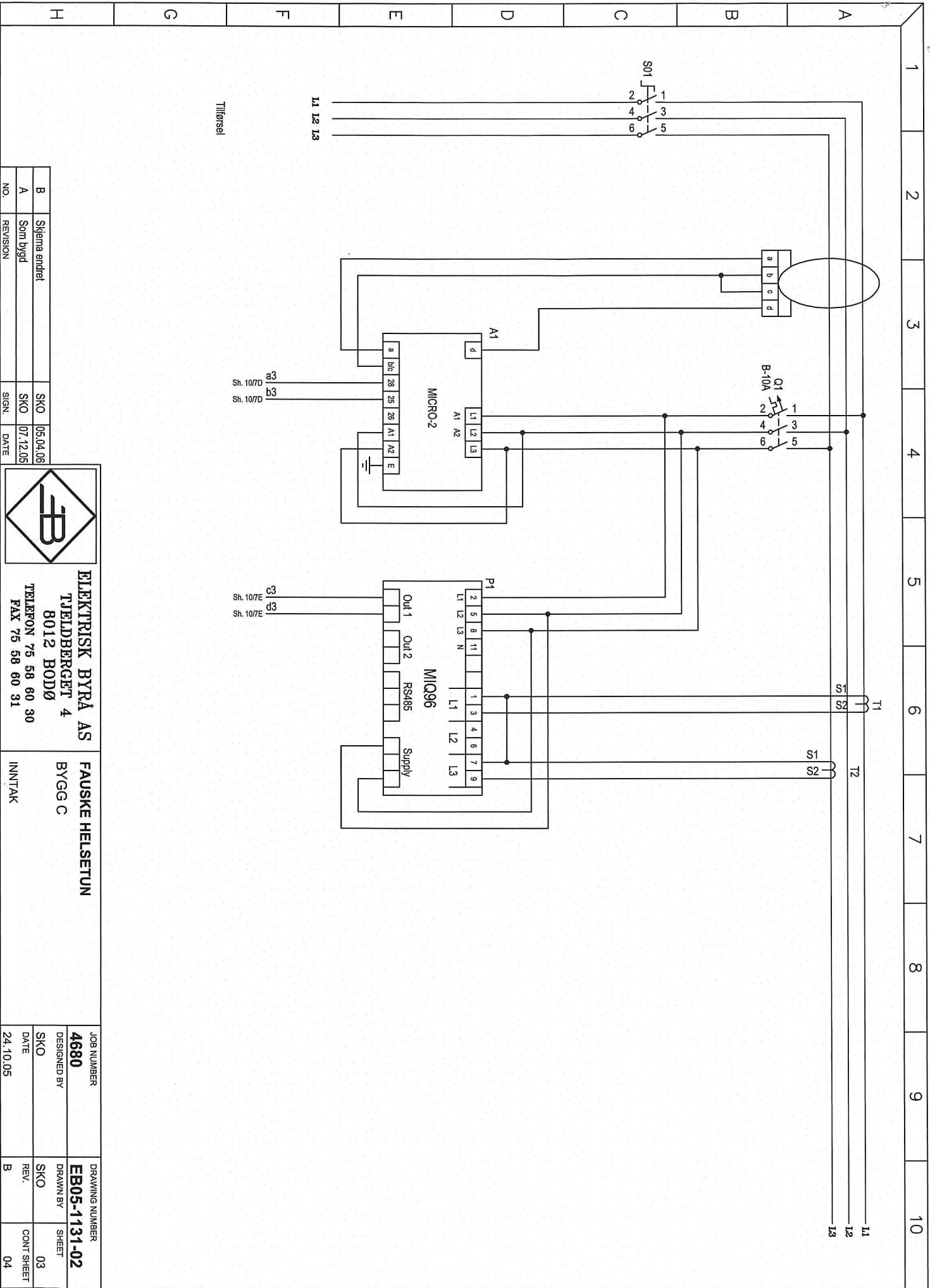
FAUSKE HEISETUN
SYSTEM 36.04

Legend:

- RT54, RT50, RT40, RT42, RT55, RT56: Valves
- QD40, QD50, KA60, KA50, LR40, LR01: Pumps
- LX01: Large vertical vessel
- S1, S02: Valves
- JP40A, JP40B, SB40, SB41: Pumps
- JP41: Valve

1	2	3	4	5	6	7	8	9	10
FAUSKE HEISETUN SYSTEM 36.04									

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DESIGNED BY SKO		DRAWN BY SKO		SHEET 02		SHEET 03	
DATE 24.10.05		REV. B		COUNT 03		COUNT 03	



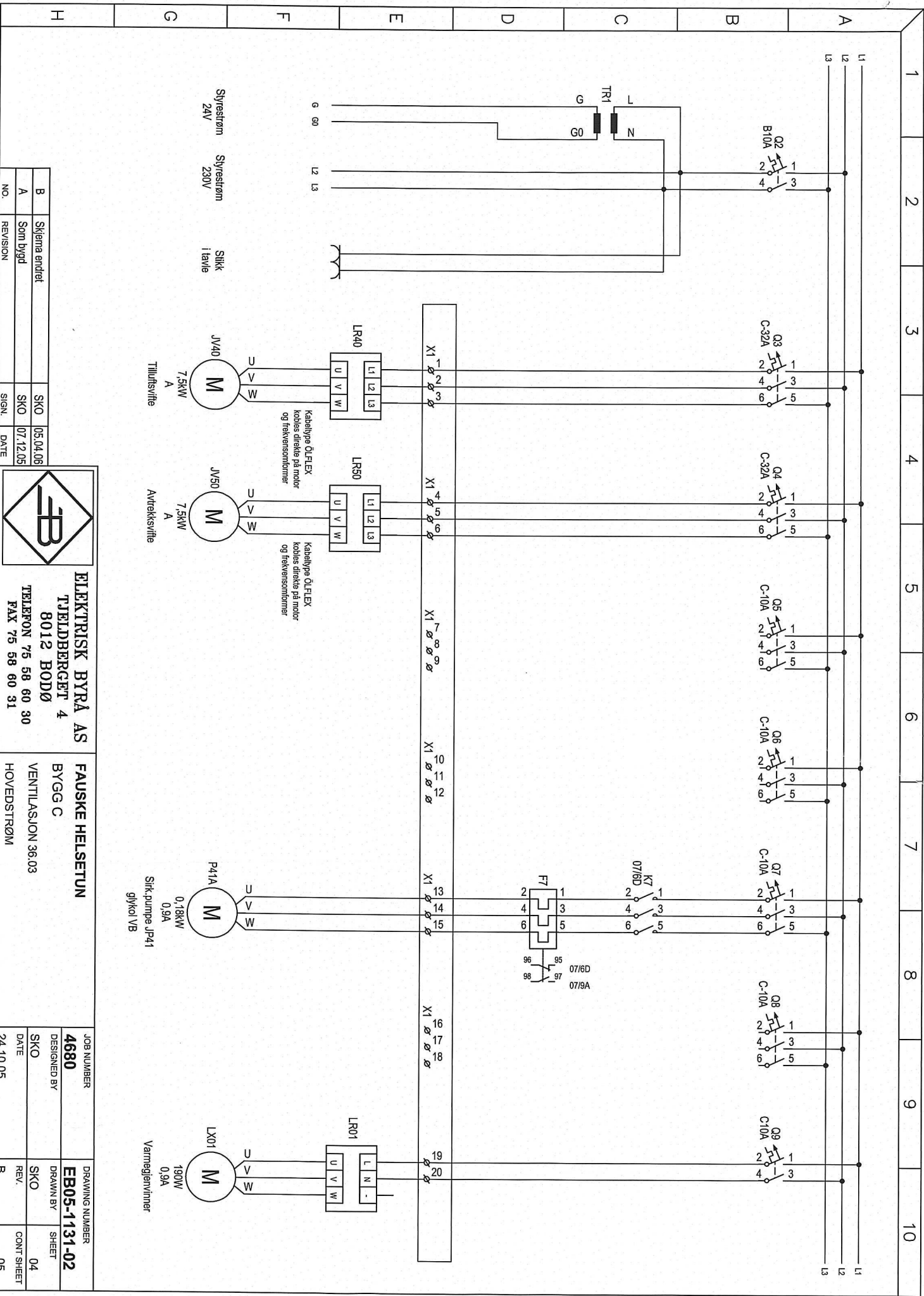
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A	Som bygd	SKO	07.12.05
NO.	REVISION	SIGN.	DATE



ELEKTRISK BYRÅ AS
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JOB NUMBER	4680	DRAWING NUMBER	EB05-1131-02
DESIGNED BY	SKO	DRAWN BY	SKO
DATE	24.10.05	REV.	B
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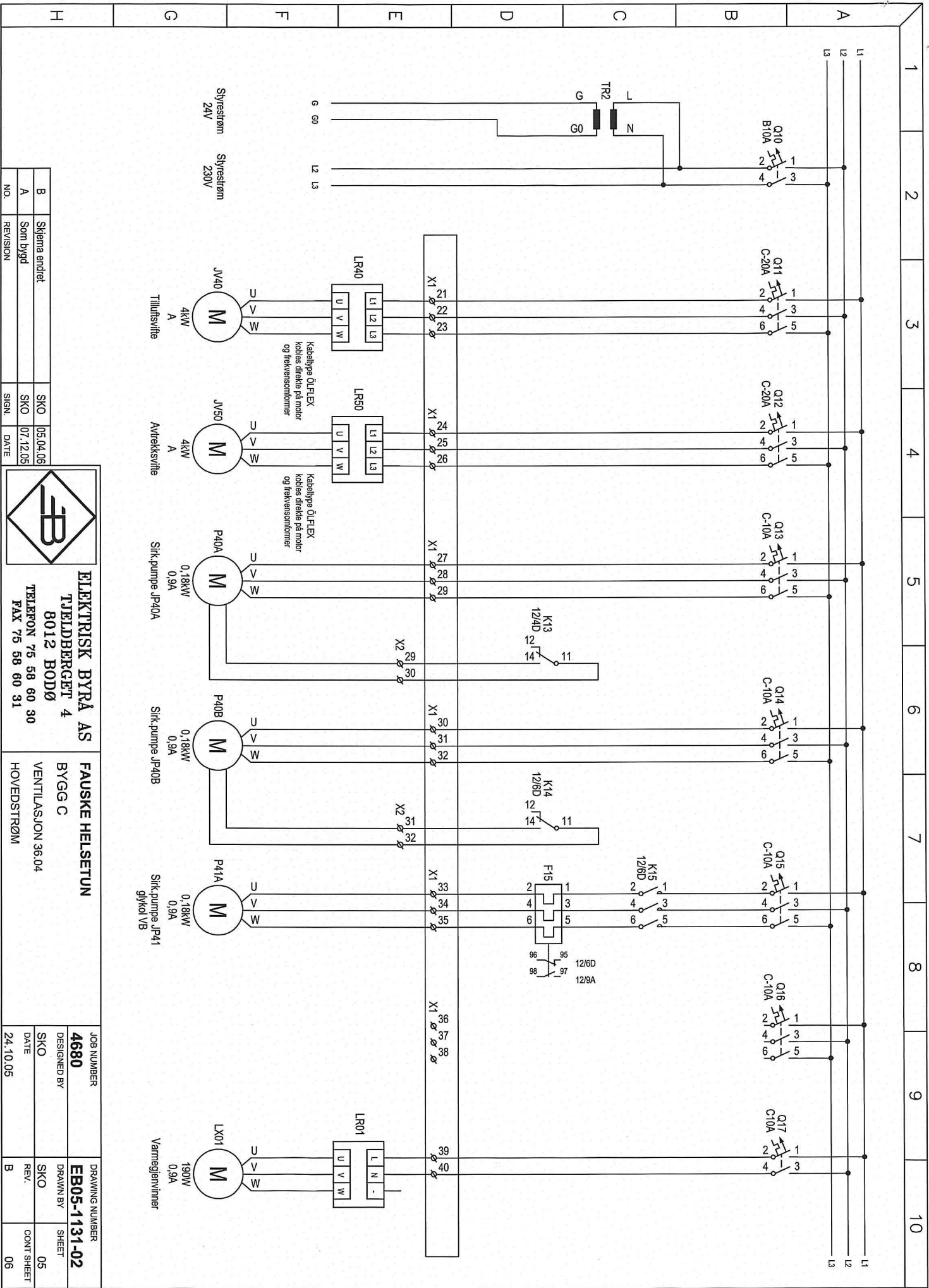
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NO.	REVISION	SIGN.	DATE

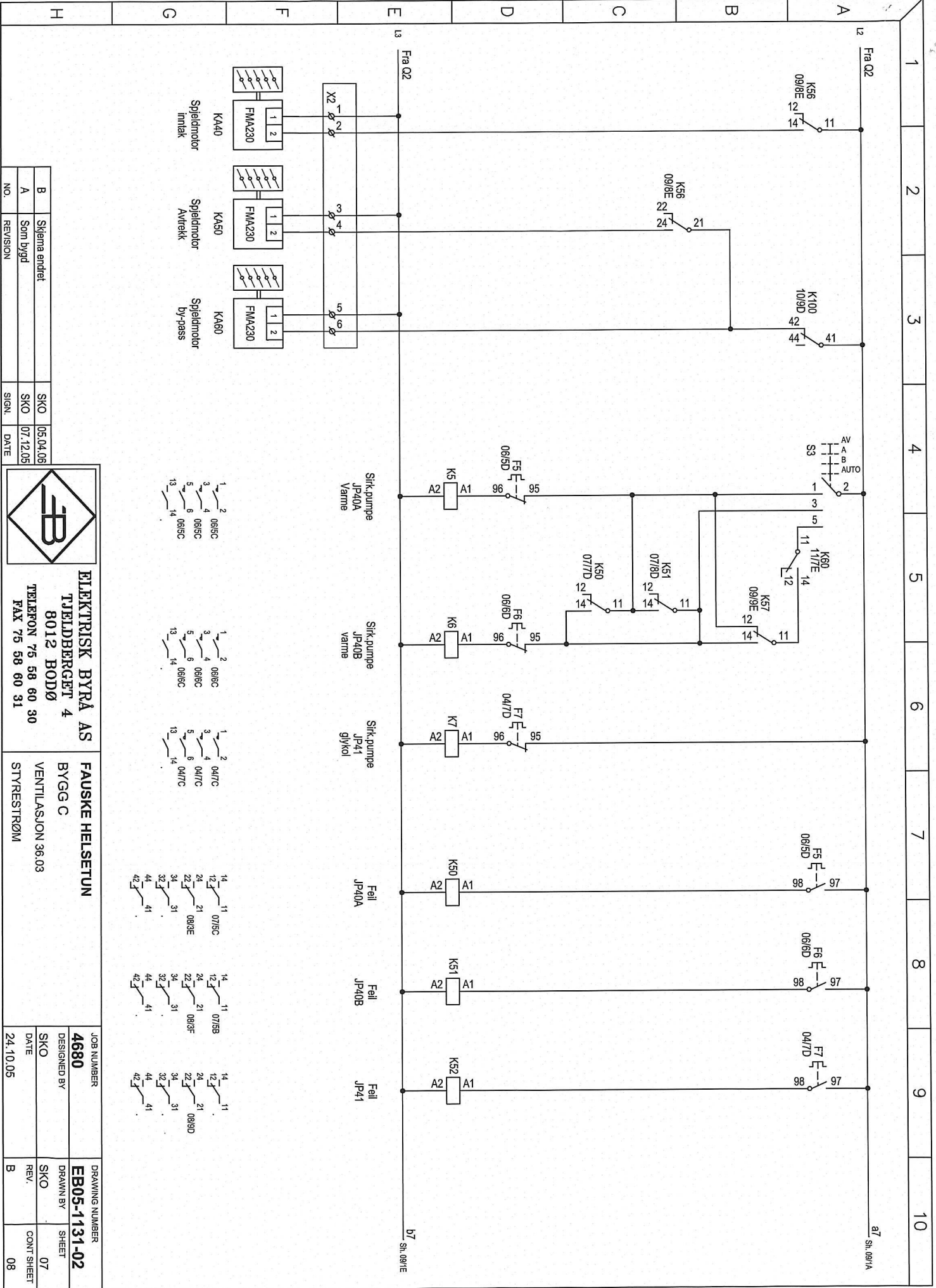


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TJELDBERGET 4
8012 BODØ
TELEFON 75 58 60 30
FAX 75 58 60 31

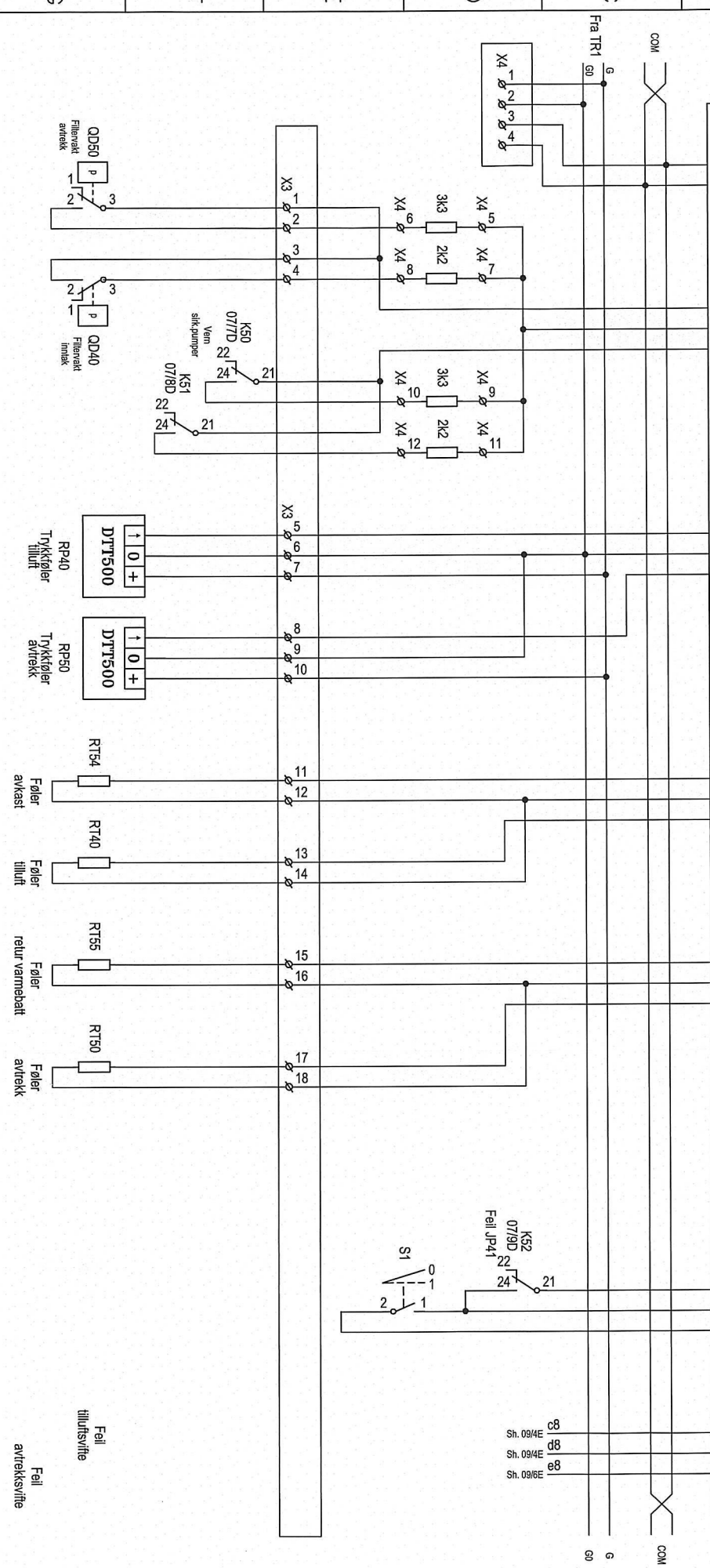
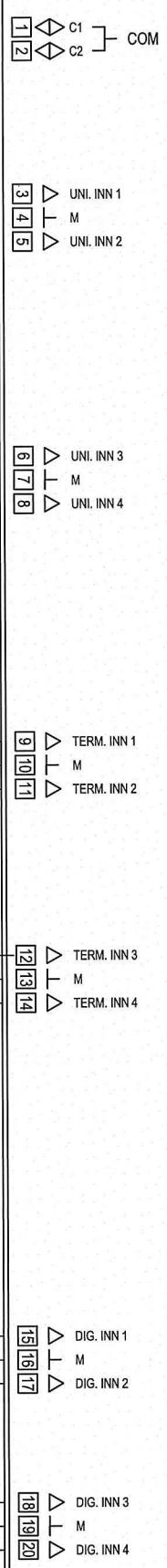
FAUSKE HELSETUN
BYGG C
VENTILASJON 36.03
HOVEDSTRØM

JOB NUMBER	DRAWING NUMBER
4680	EB05-1131-02
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DATE	REV.
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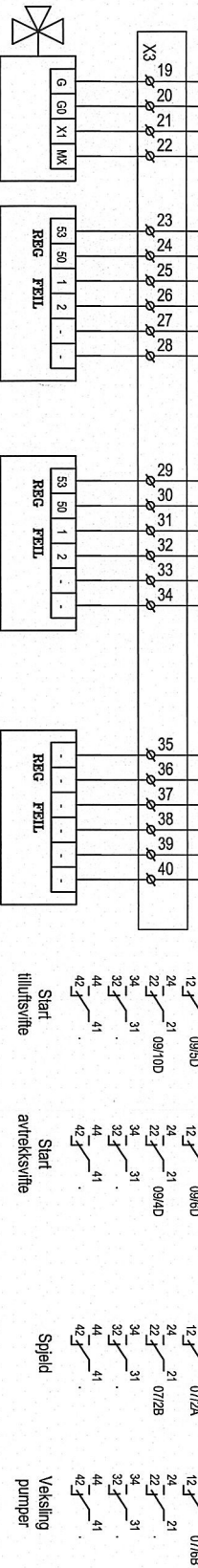
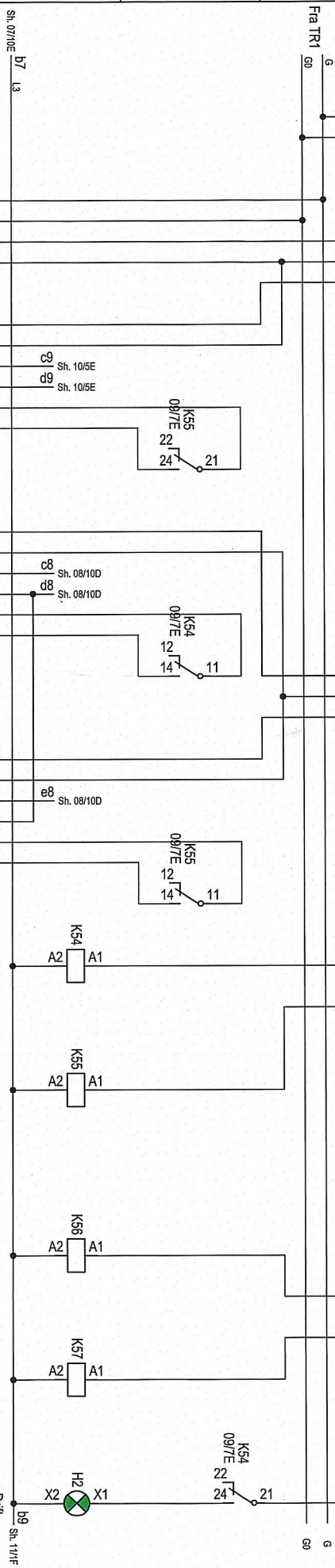
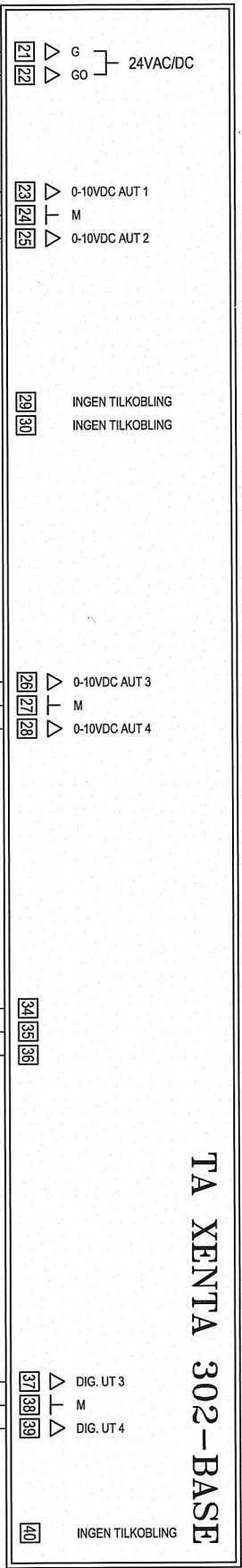
TA XENTA 302-BASE



ELEKTRISK BYRÅ AS		FAUSKE HELESETUN	
TJELDBERG 4		BYGG C	
8012 BODØ		VENTILASJON 36.03	
TELEFON 75 58 60 30		STYRESTRØM	
FAX 75 58 60 31			
B	Schema endret	SKO	05.04.06
A	Som bygd	SKO	07.12.05
NO.	REVISION	SIGN.	DATE
JOB NUMBER 4680		DRAWING NUMBER EB05-1131-02	
DESIGNED BY SKO		DRAWN BY SKO	
DATE 24.10.05		REV. B	
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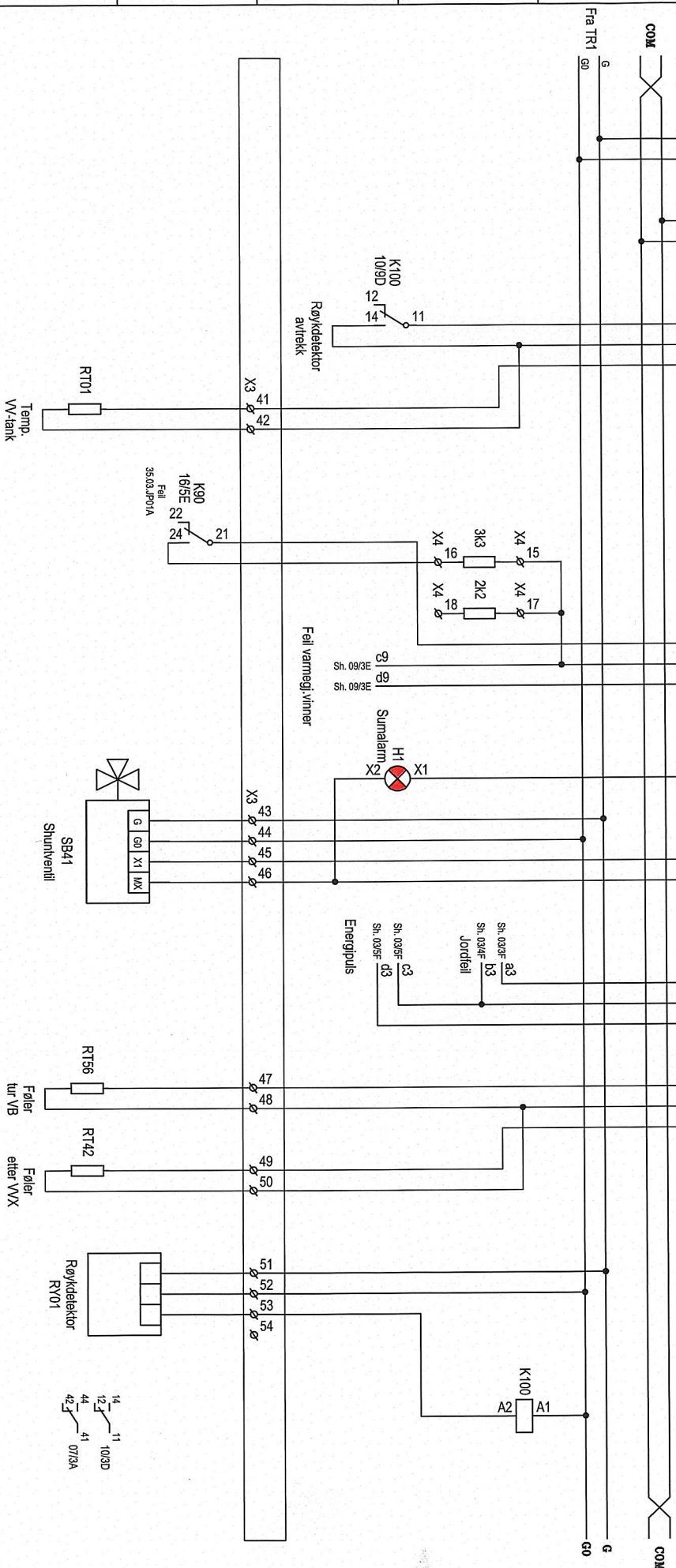
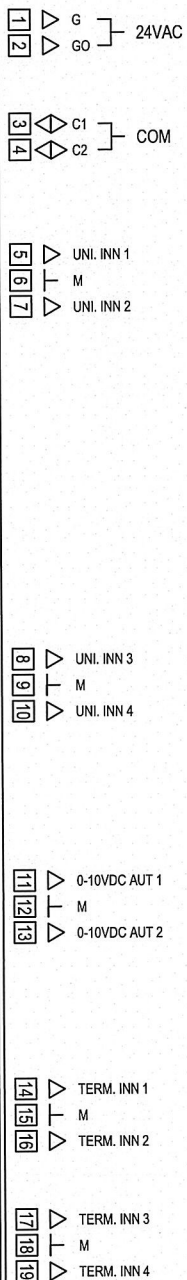
TA XENTA 302-BASE



ELEKTRISK BYRÅ AS				FAUSKE HELESTUN			
TJELDBERG 4				BYGG C			
8012 BODØ				VENTILASJON 36.03			
TELEFON 75 58 60 30				STYRESTRØM			
FAX 75 58 60 31							
B	Skema endret	SKO	05.04.06	JOB NUMBER	4680	DRAWN BY	SKO
A	Som bygd	SKO	07.12.05	DESIGNED BY	SKO	REV.	SKO
NO.	REVISION	SIGN.	DATE	DATE	24.10.05	REV.	SKO
				CONTR. SHEET	09	CONTR. SHEET	10

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TA XENTA 451/452 I/O



B	Skjema endret	SKO	05.04.06
A	Som bygd	SKO	07.12.05
NO.	REVISION	SIGN.	DATE



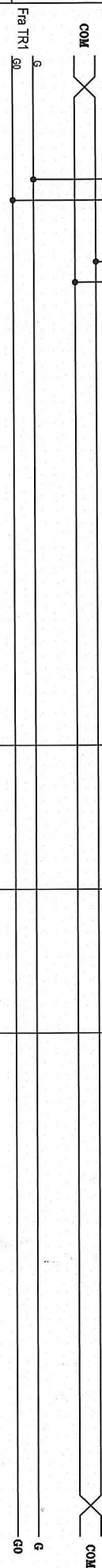
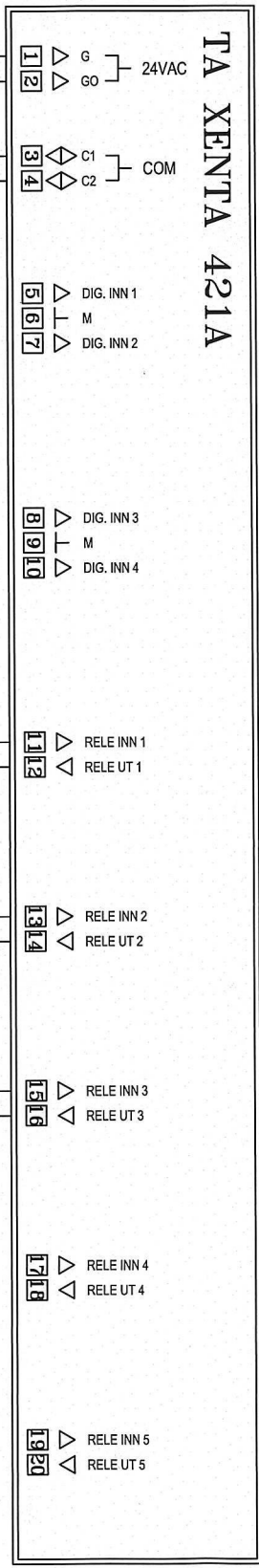
ELEKTRISK BYRÅ AS
TJELDBERGET 4
8012 BODØ
TELEFON 75 58 60 30
FAX 75 58 60 31

FAUSKE HELSETUN
BYGG C
VENTILASJON 36.03
STYRESTRØM

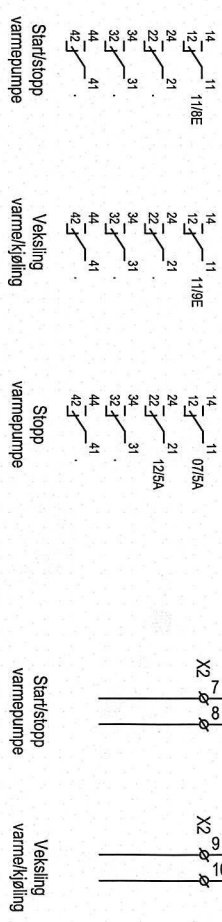
JOB NUMBER	4680	DRAWING NUMBER	EB05-1131-02
DESIGNED BY	SKO	DRAWN BY	SKO
DATE	24.10.05	REV.	B
CON'T SHEET	11		

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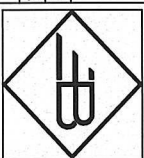
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SH. 09/10E 09 L3 13



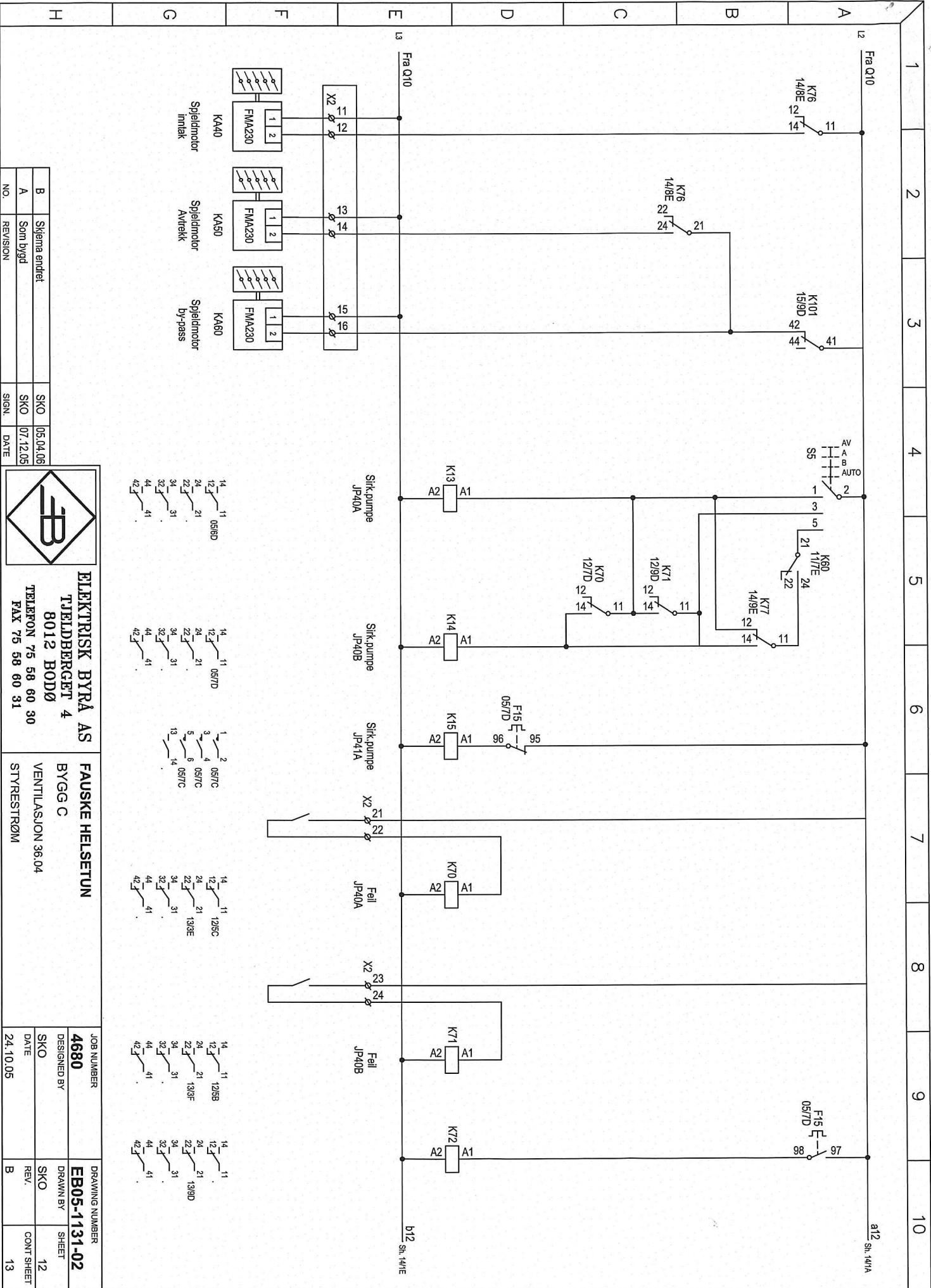
B	Skjema endret	SKO	05.04.06
A	Som bygd	SKO	07.12.05
NO.	REVISION	SIGN.	DATE



ELEKTRISK BYRÅ AS
TJELDBERGET 4
8012 BODØ
TELEFON 75 58 60 30
FAX 75 58 60 31

FAUSKE HELSETUN
BYGG C
VENTILASJON 36.03
STYRESTRØM

JOB NUMBER	4680	DRAWING NUMBER	EB05-1131-02
DESIGNED BY	SKO	DRAWN BY	SKO
DATE	24.10.05	REV.	B
		SHEET	11
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B	Skjema endret	SKO	05.04.06
A	Som bygd	SKO	07.12.05
NO.	REVISION	SIGN.	DATE



ELEKTRISK BYRÅ AS
TJELDBERGSET 4
8012 BODØ
TELEFON 75 58 60 30
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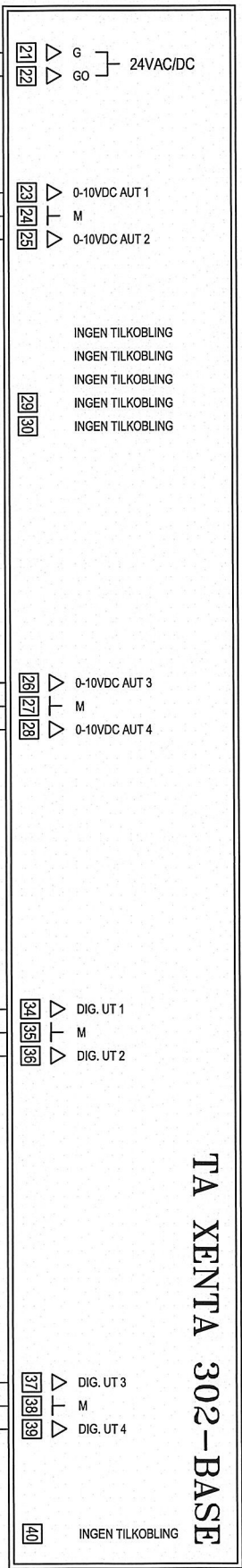
FAUSKE HELSETUN
BYGG C
VENTILASJON 36.04
STYRESTRØM

JOB NUMBER	4680	DRAWING NUMBER	EB05-1131-02
DESIGNED BY	SKO	DRAWN BY	SKO
DATE	24.10.05	REV.	B
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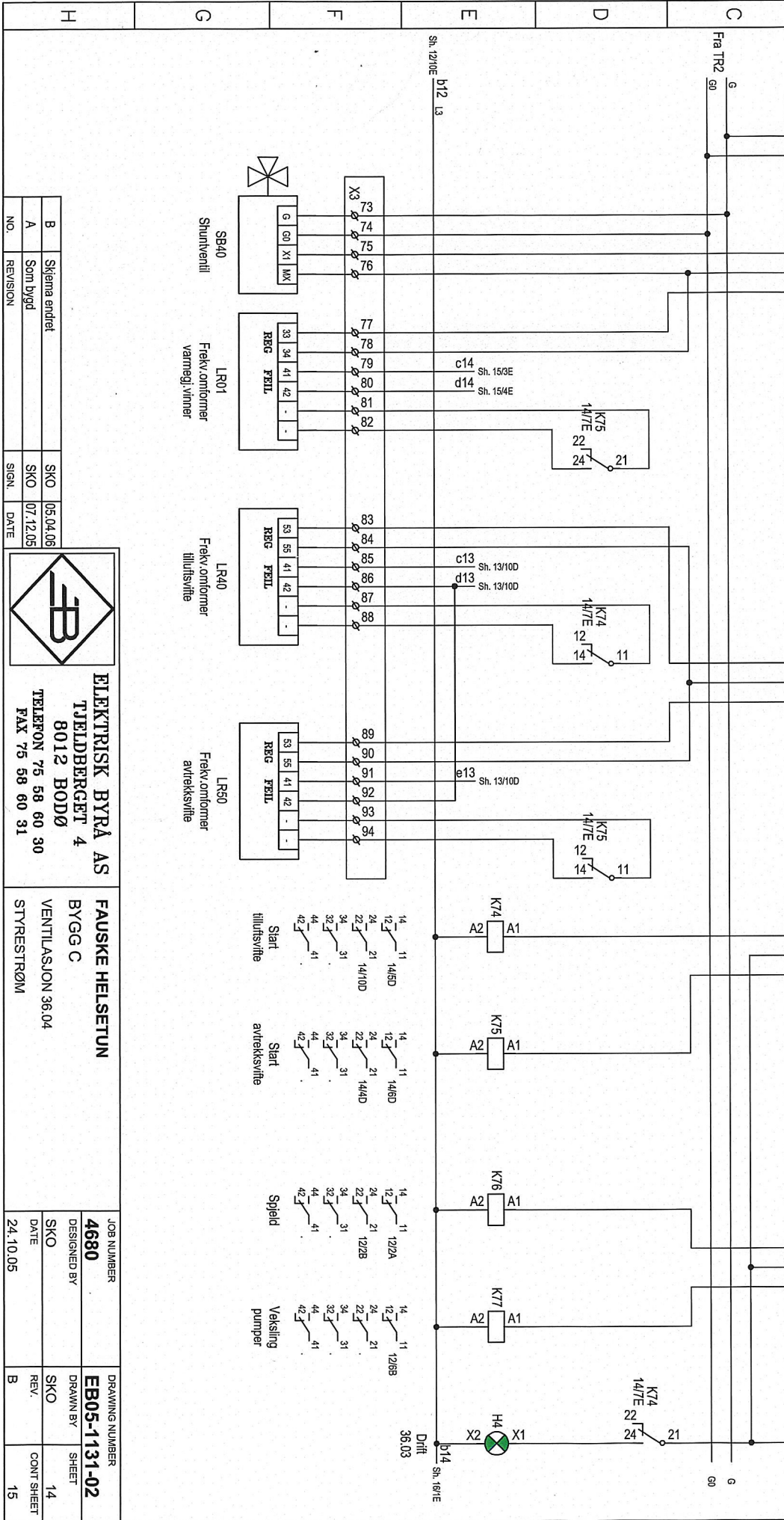
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TC01

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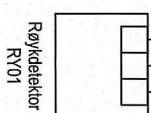


TA XENTA 302-BASE



ELEKTRISK BYRÅ AS		FAUSKE HELSETUN		JOB NUMBER		DRAWING NUMBER	
TJELDBERGGET 4		BYGG C		4680		EB05-1131-02	
8012 BODØ		VENTILASJON 36.04		DESIGNED BY		DRAWN BY	
TELEFON 75 58 60 30		STYRESTRØM		SKO		SKO	
FAX 75 58 60 31				DATE		REV.	
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			TERM. INN 3 M TERM. INN 4		



	ELEKTRISK BYRÅ AS TJELDBERGGET 4 8012 BODØ TELEFON 75 58 60 30 FAX 75 58 60 31		FAUSKE HELSETUN BYGG C VENTILASJON 36.04 STYRESTRØM	
	JOB NUMBER 4680		DRAWING NUMBER EB05-1131-02	
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	DATE 24.10.05	REV. B		