

Fylltømmer 400V/230V

AGRI

MAX 100A

Juster UM1 og UM2 i henhold Merkeskilt på motorer.

Forhåndsinstillinger:

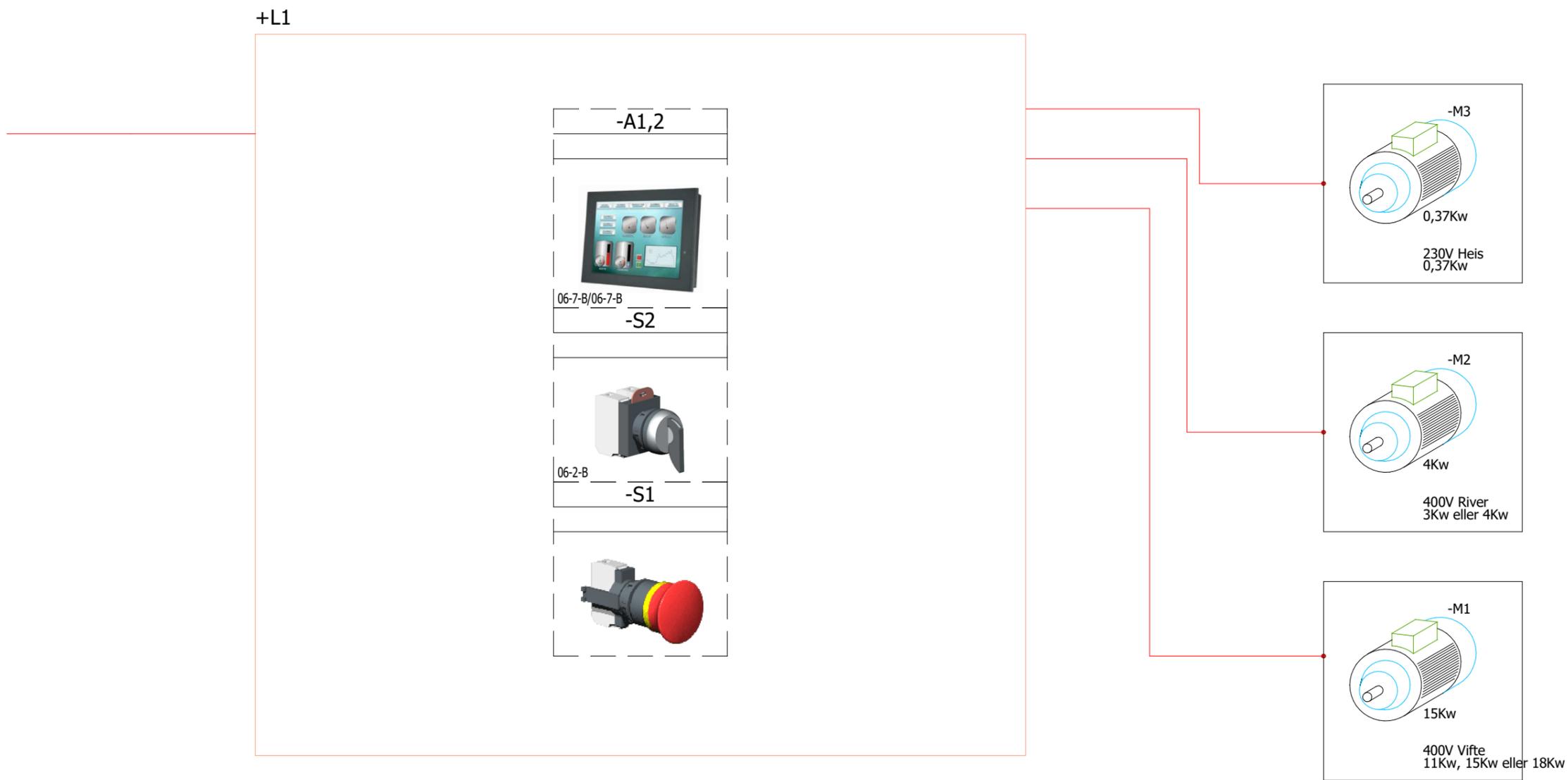
Belastning	30%
Hevetid	20sek.
Senkehastighet	50%
Auto stop	AV, 10min.
Y/D tid	2sek.

REV.	DATE	NAME	CHANGES	REVISION
0	25.11.2020	eivindt		0
			TKS AGRI AS Kvernelandsvegen 100 4355 KVERNALAND	
			CONTRACT : 51770500	SCHEME 01
			User data 1 400V+N User data 2 24Vdc / 230V	

1-AGRI

01	Forside	=F1	+L1	0	25.11.2020	eivindt		
02	Side innhold	=F1	+L1	0	25.11.2020	eivindt		
03	Linje tegning	=F1	+L1	0	25.11.2020	eivindt		
04	Tilførsel & fordeling	=F1	+L1	0	25.11.2020	eivindt		
05	Vifte, River & Heis	=F1	+L1	0	25.11.2020	eivindt		
06	Styrestrøm 24Vdc	=F1	+L1	0	25.11.2020	eivindt		
07	Inn & Utganger PLS	=F1	+L1	0	25.11.2020	eivindt		
08	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
09	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
10	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
11	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
12	Komponent merking	=F1	+L1	0	25.11.2020	eivindt		
13	Terminal liste	=F1	+L1	0	27.11.2020	eivindt		

TKS AGRI AS Kvernalandsvegen 100 4355 KVERNÅLAND	AGRI					REVISION
						0
		0	25.11.2020	eivindt		
		REV.	DATE	NAME	CHANGES	SCHEME
CONTRACT: 51770500	LOCATION: +L1	User data 1 400V+N			User data 2 24Vdc / 230V	02



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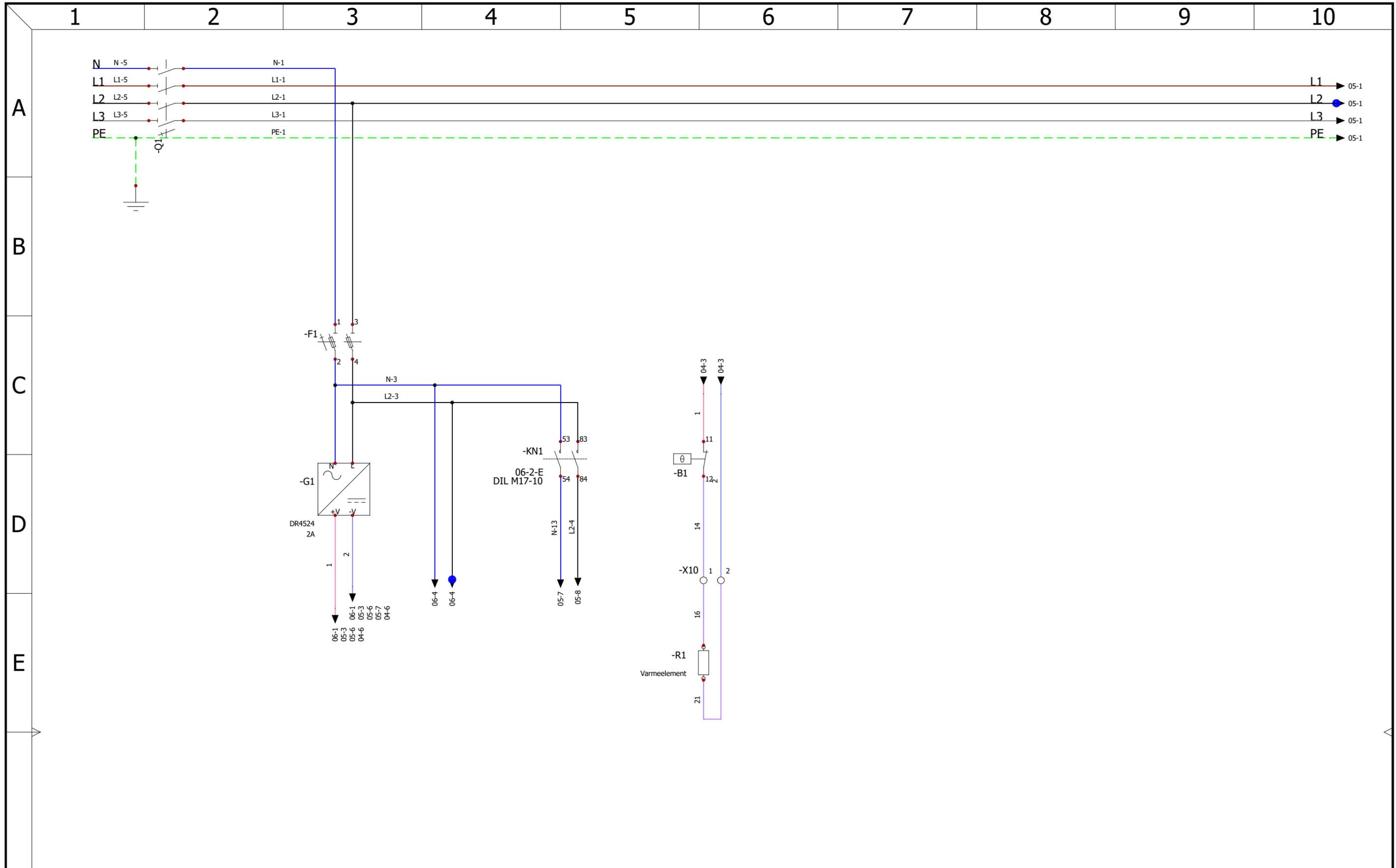
AGRI

CONTRACT: 51770500

LOCATION: +L1

REV.	DATE	NAME	CHANGES	REVISION
0	25.11.2020	eivindt		0
				SCHEME
				03

User data 1: 400V+N
User data 2: 24Vdc / 230V



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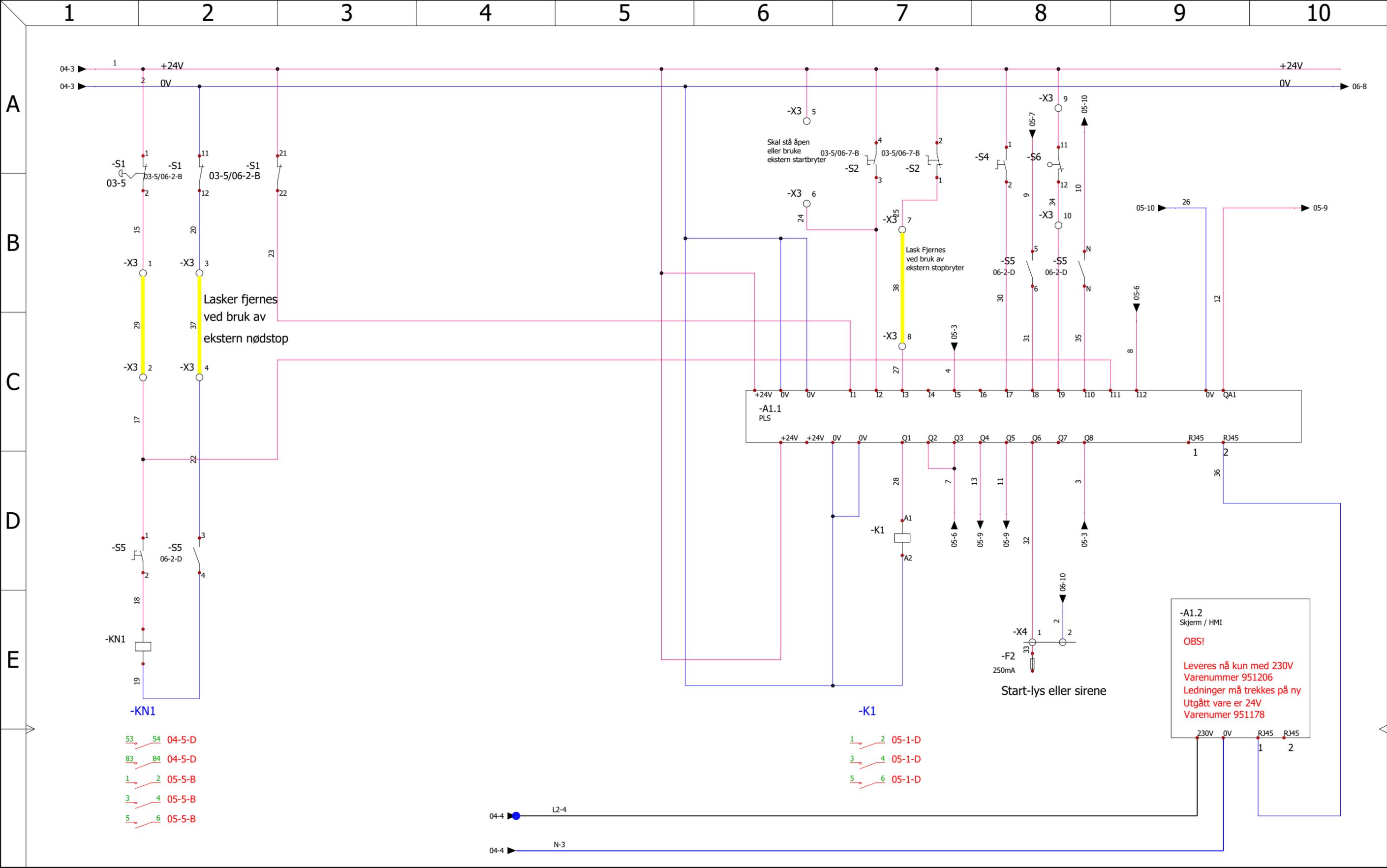
Tilførsel & fordeling

CONTRACT: 51770500

LOCATION: +L1

REV.	DATE	NAME	CHANGES	REVISION
0	25.11.2020	eivindt		0
				SCHEME
				04

User data 1: 400V+N
User data 2: 24Vdc / 230V



- 53 → 54 04-5-D
- 83 → 84 04-5-D
- 1 → 2 05-5-B
- 3 → 4 05-5-B
- 5 → 6 05-5-B

- 1 → 2 05-1-D
- 3 → 4 05-1-D
- 5 → 6 05-1-D

-A1.2
Skjerm / HMI

OBS!

Leveres nå kun med 230V
Varenummer 951206
Ledninger må trekkes på ny
Utgått vare er 24V
Varenummer 951178

SOLIDWORKS Electrical

TKS AGRI AS Kvernlandsvegen 100 4355 KVERNALAND	Styrestrøm 24Vdc		REVISION
	LOCATION: +L1		0
CONTRACT: 51770500			SCHEME
			06

REV.	DATE	NAME	CHANGES
0	25.11.2020	eivindt	
User data 1 400V+N			User data 2 24Vdc / 230V

=F1+L1-A1.1

Inn I1-I12, Out Q1-Q8	Funksjon	manufactor	
I1	Nødstop OK	Eaton	=F1+L1-A1.1
I2	Start fylltømmer	Eaton	=F1+L1-A1.1
I3	Stop fylltømmer	Eaton	=F1+L1-A1.1
I4		Eaton	=F1+L1-A1.1
I5	Feil Vifte	Eaton	=F1+L1-A1.1
I6		Eaton	=F1+L1-A1.1
I7	Tømming valgt	Eaton	=F1+L1-A1.1
I8	Feil river	Eaton	=F1+L1-A1.1
I9	Grensebryter utløst	Eaton	=F1+L1-A1.1
I10	Feil Heis	Eaton	=F1+L1-A1.1
I11	Ekstern nødstop OK	Eaton	=F1+L1-A1.1
I12	Belastning river (Analog inn)	Eaton	=F1+L1-A1.1
Q1	Start Kontakt vifte	Eaton	=F1+L1-A1.1
Q2	Pulskjør river	Eaton	=F1+L1-A1.1
Q3	Start river	Eaton	=F1+L1-A1.1
Q4	Heis ned	Eaton	=F1+L1-A1.1
Q5	Heis opp	Eaton	=F1+L1-A1.1
Q6	Alarm/forvarsel	Eaton	=F1+L1-A1.1
Q7		Eaton	=F1+L1-A1.1
Q8	Start mykstarter vifte	Eaton	=F1+L1-A1.1

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LOCATION: +L1

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REVISION
0
SCHEME
07