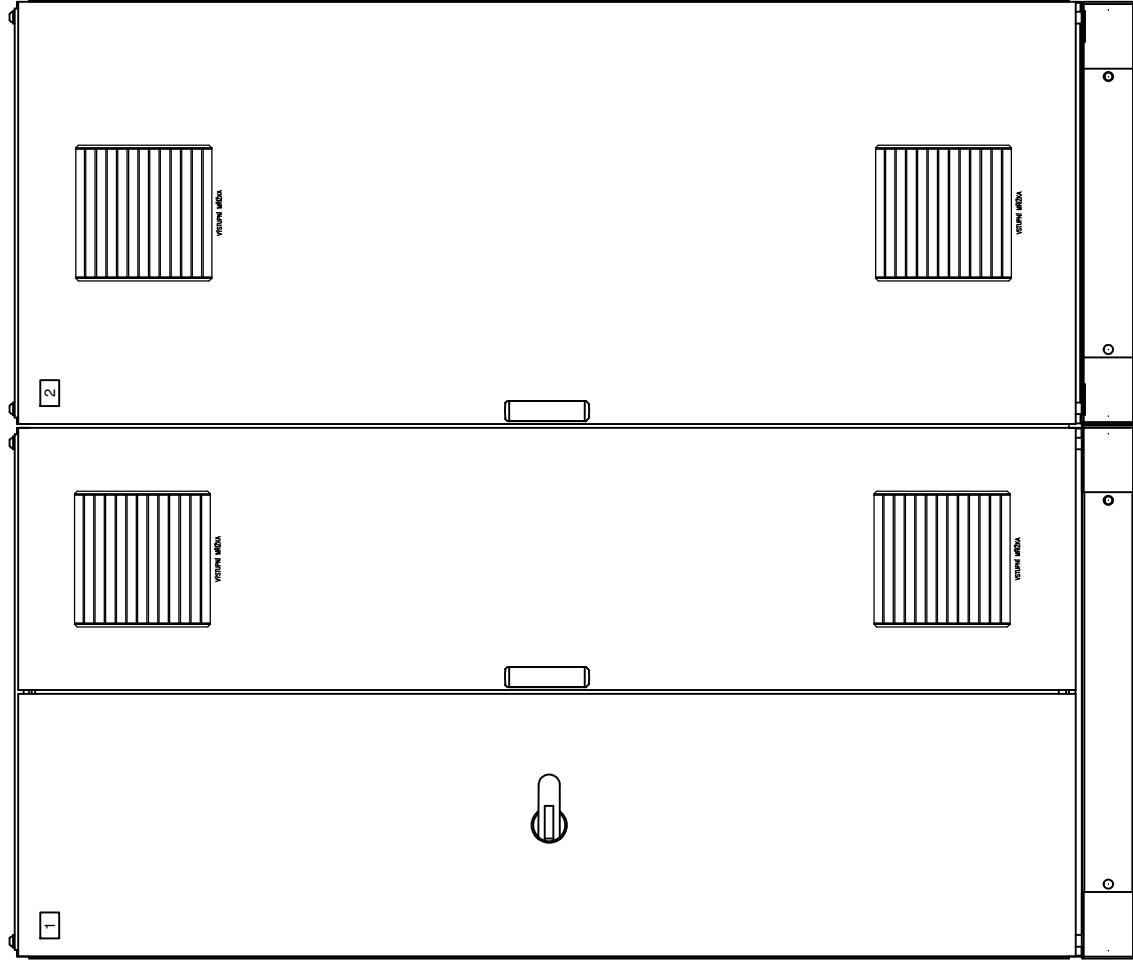
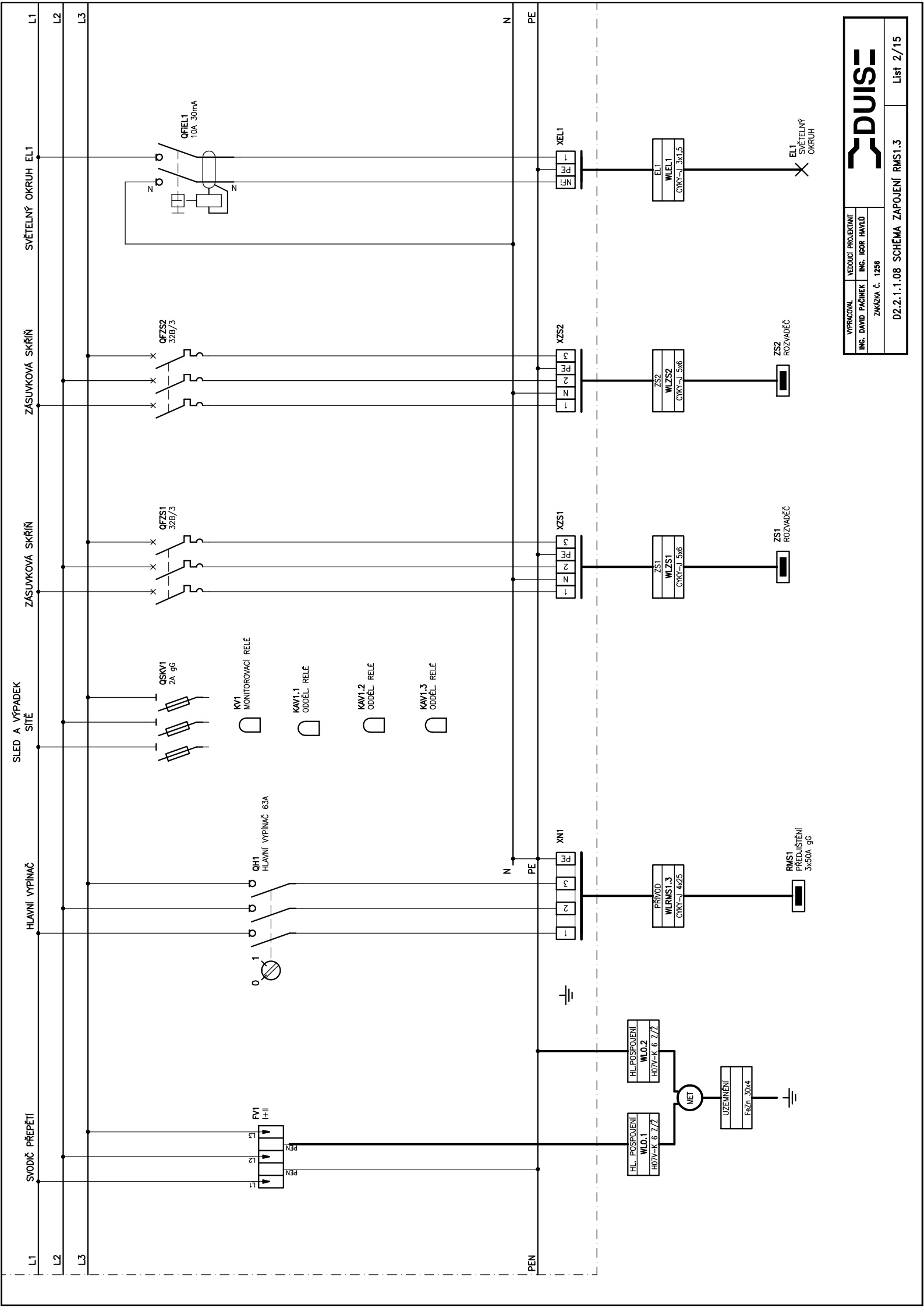
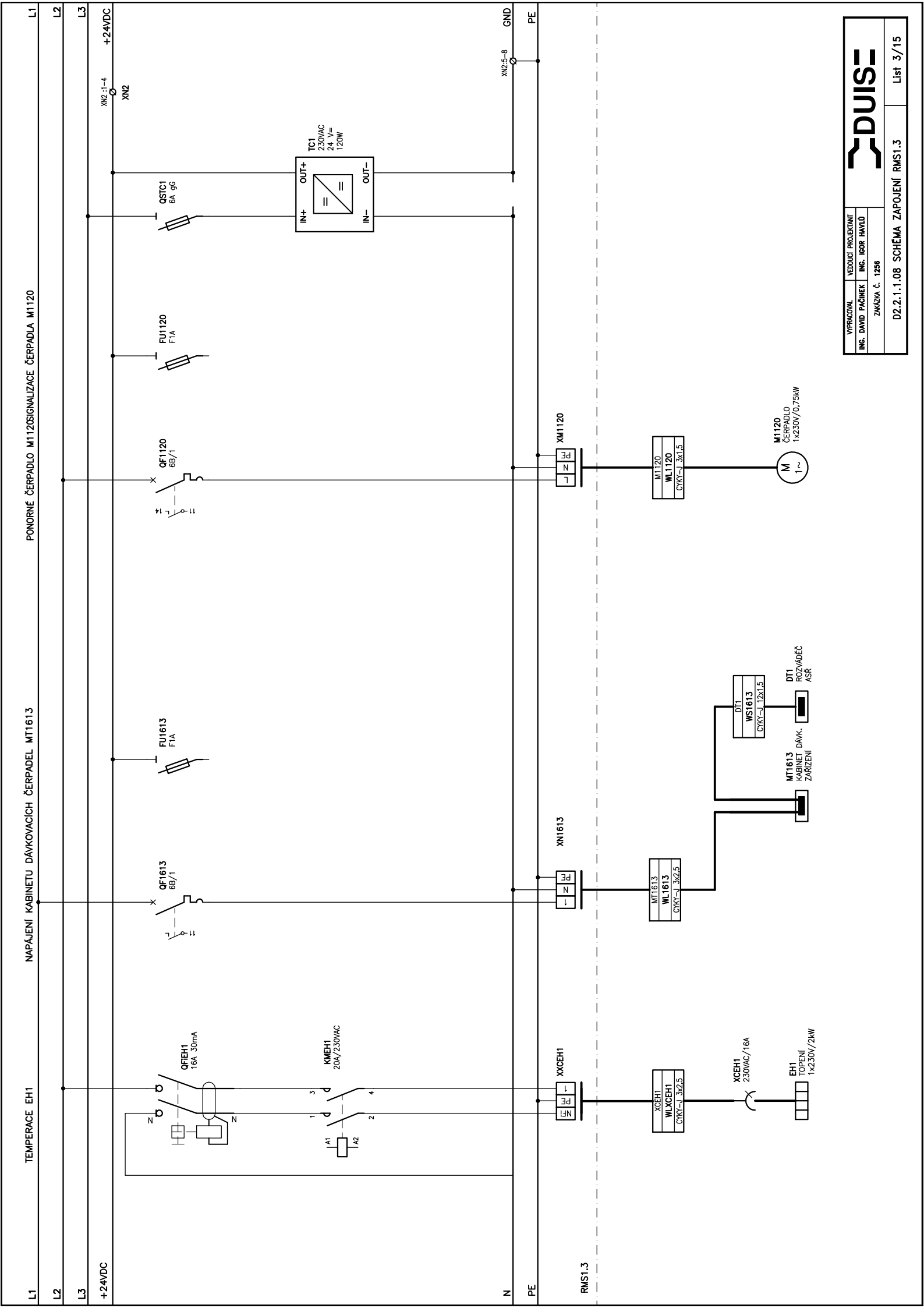


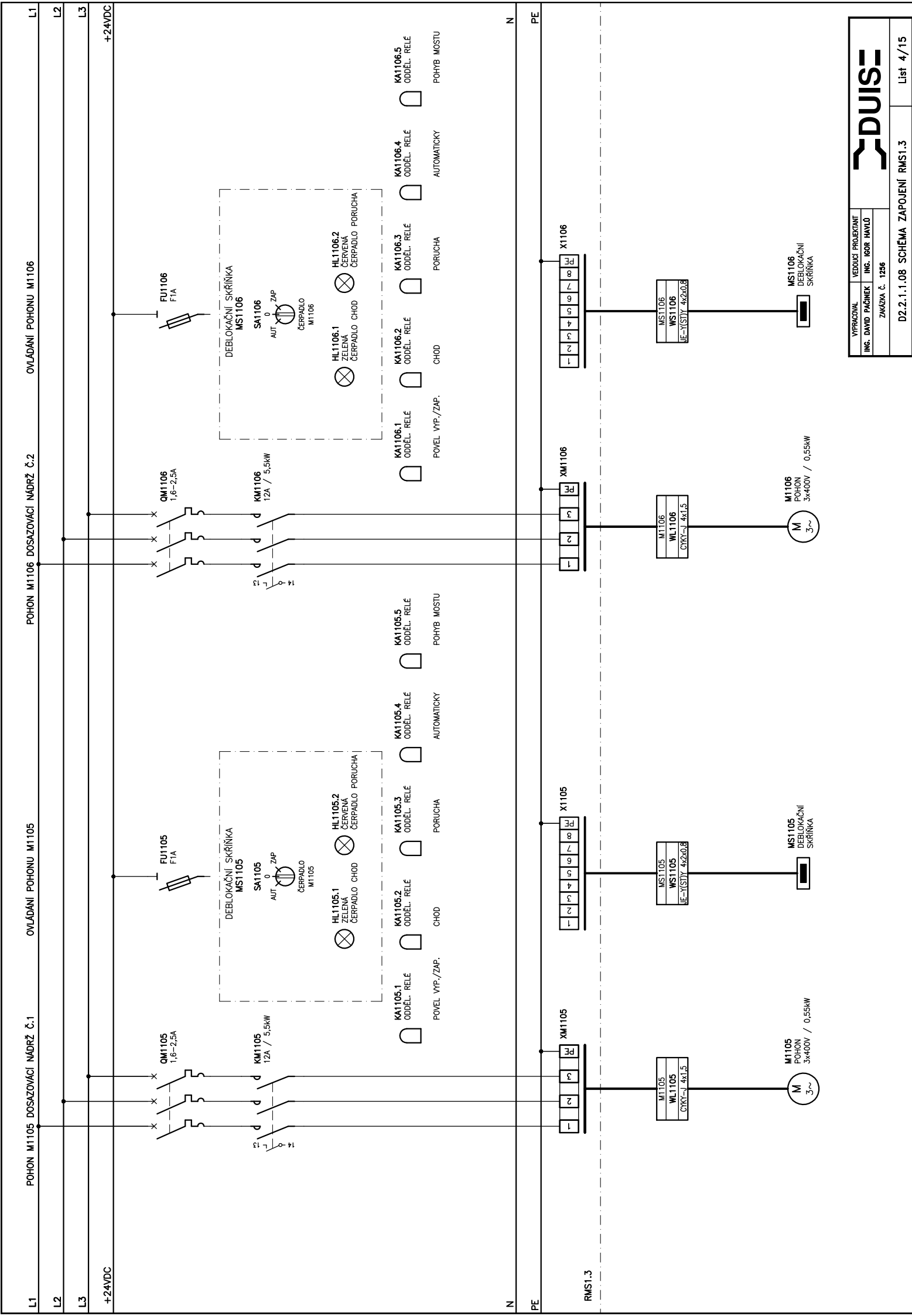


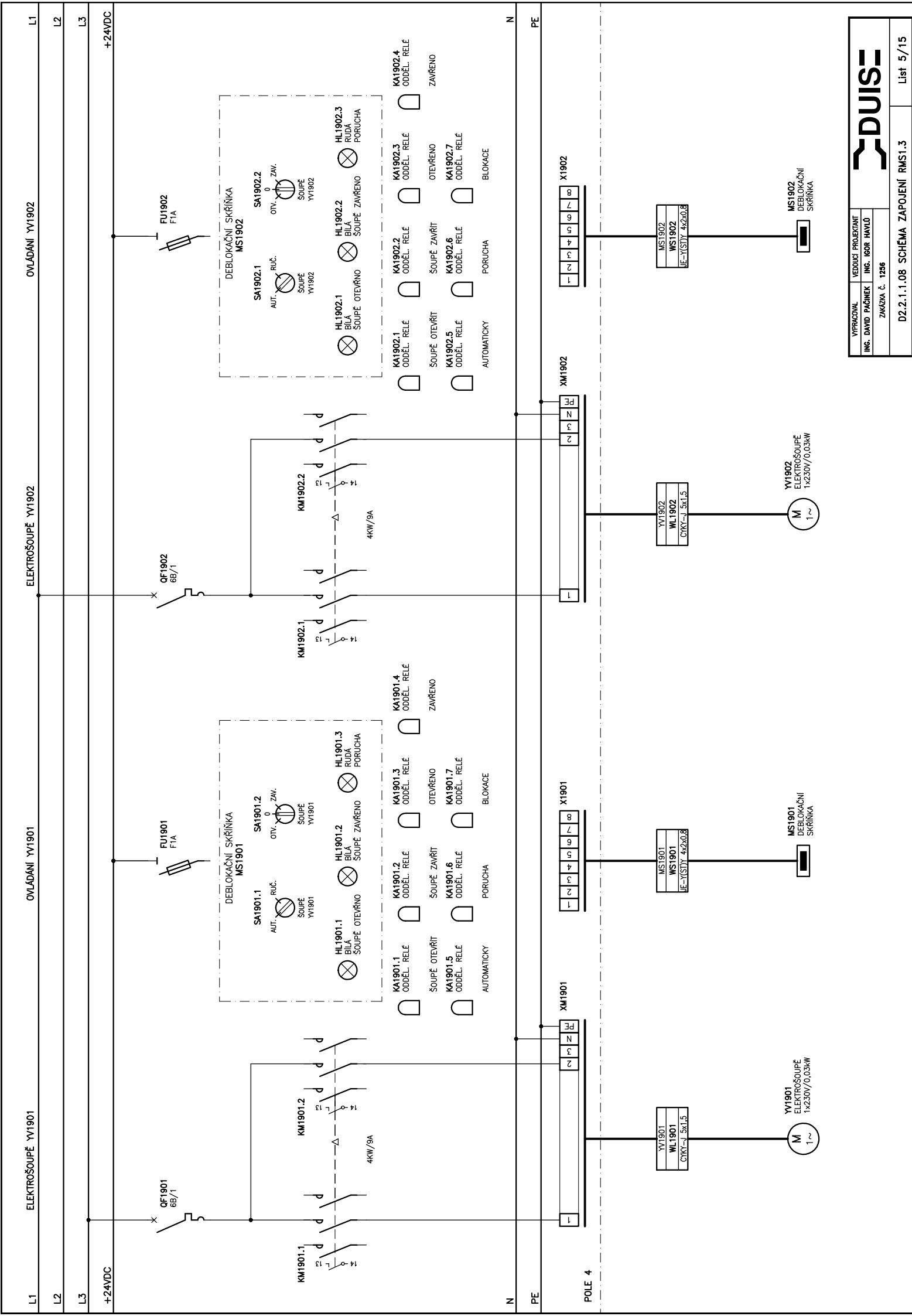
ROZVÁDĚČ: RMS1.3

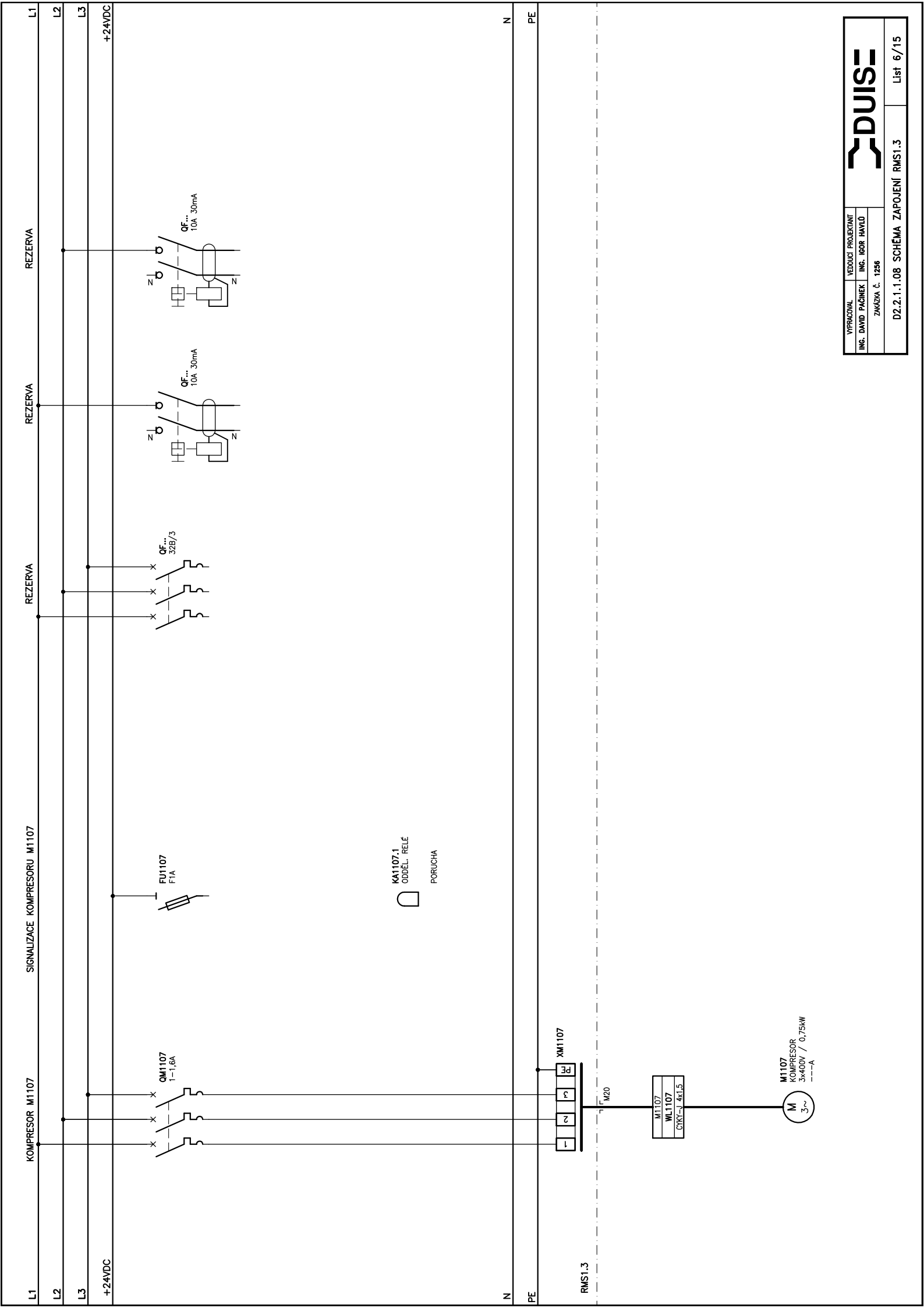
- ŘADOVÁ ŠKŘÍŇ TYP: 2000+100x1800x400mm (V,Š,H)
- PŘÍVODY / VÝVODY: DĚLENÝM KABELOVÝM DNEM
- KRYTÍ: IP44/20
- JMENOVITÝ PROUD In: 63A
- JMENOVITÝ ZKRATOVÝ PROUD ROZVÁDĚČ: <10kA
- KATEGORIE PŘEPĚTÍ: III.
- STUPEN ZNEČIŠTĚNÍ: 2
- OCHRANA SPD: ZONA LPZ 1 - TYP I.+II.
- NAPĚŤOVÁ SOUSTAVA: 3/PEN 400/230V 50Hz, TN-C-S

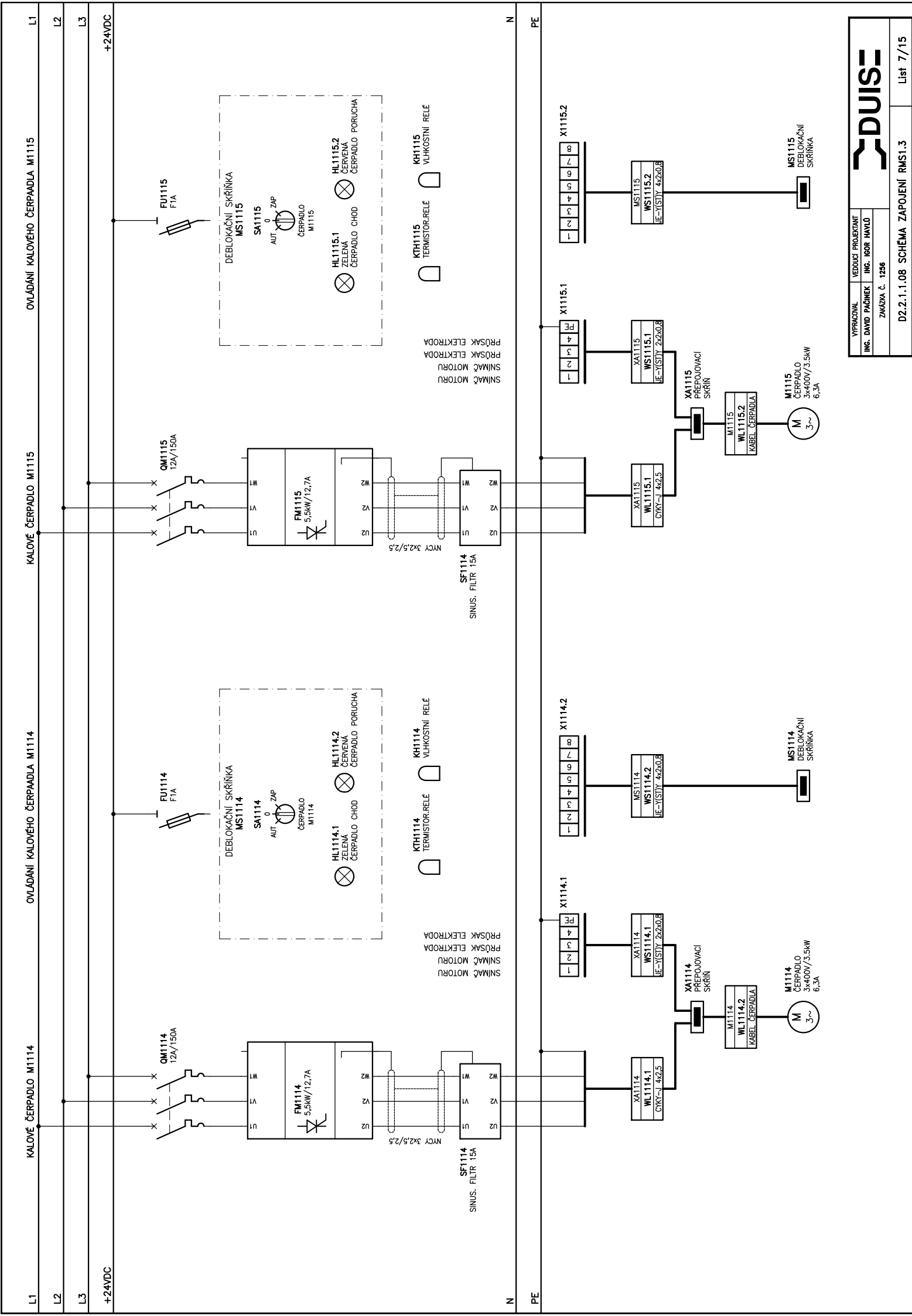












KALOVÉ ČERPADLO M1116

OVLÁDÁNÍ KALOVÉHO ČERPADLA M1116

KALOVÉ ČERPADLO M1115

OVLÁDÁNÍ KALOVÉHO ČERPADLA M1115

L1

L2

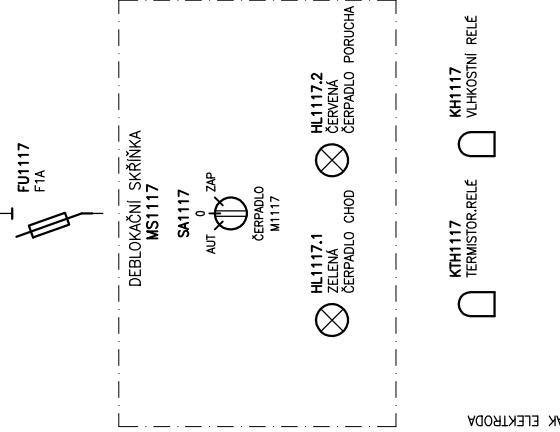
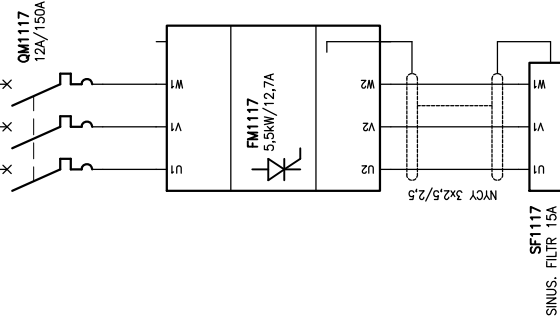
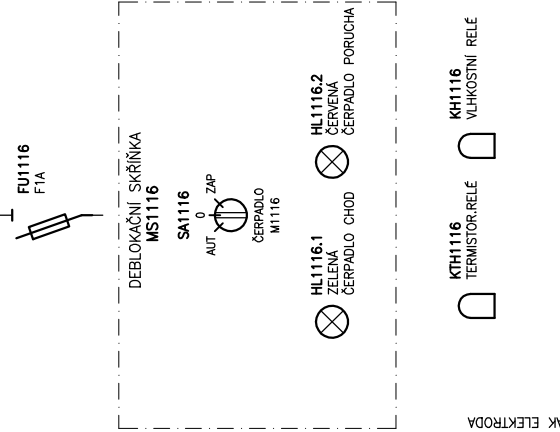
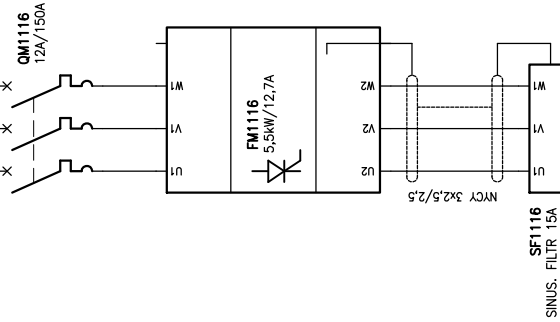
L2

L3

L3

+24VDC

+24VDC

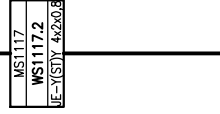
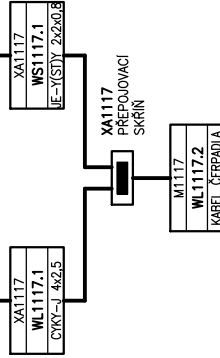
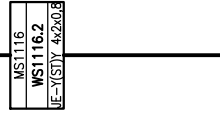
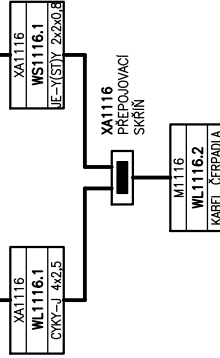
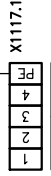
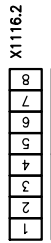
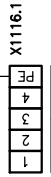


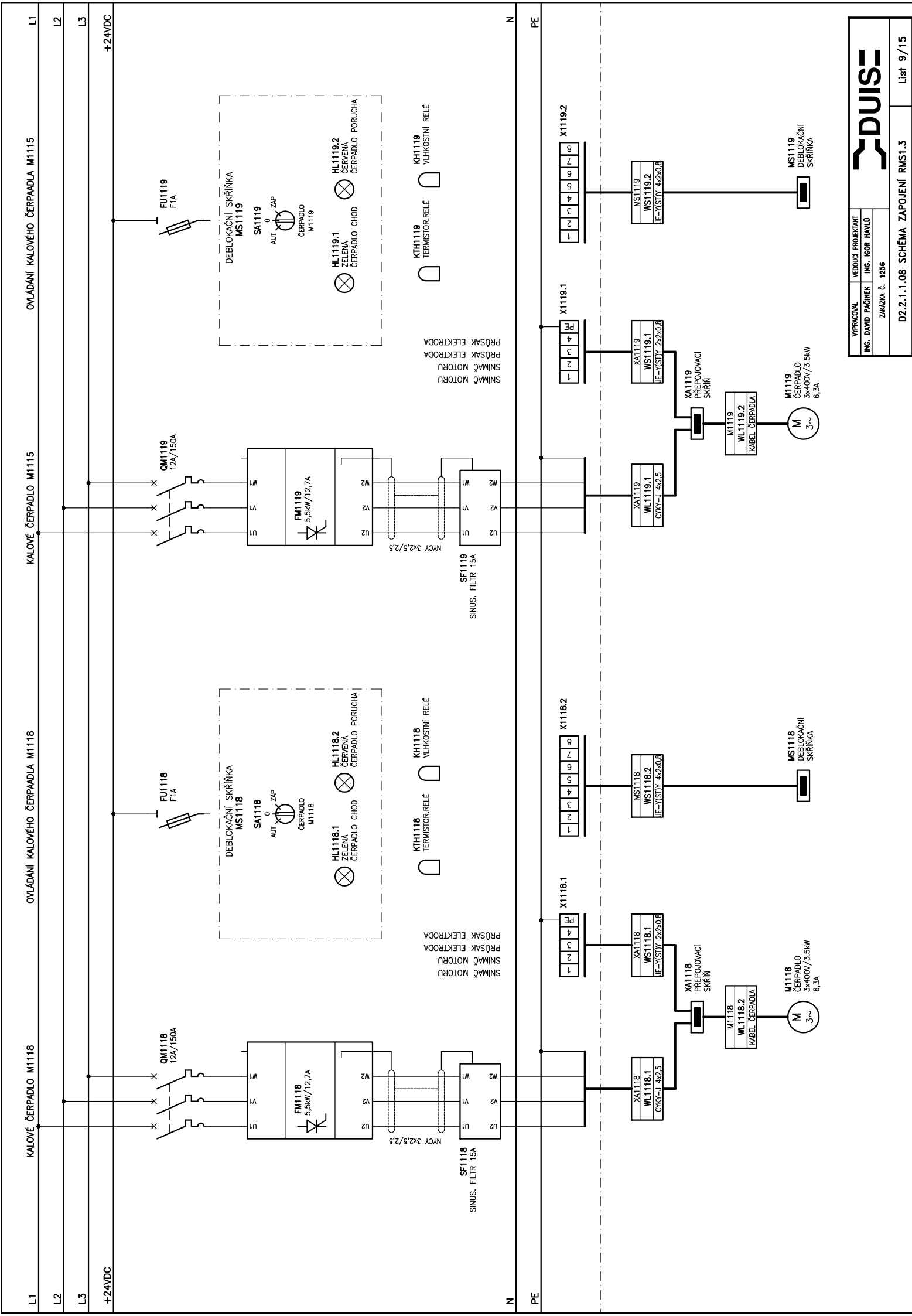
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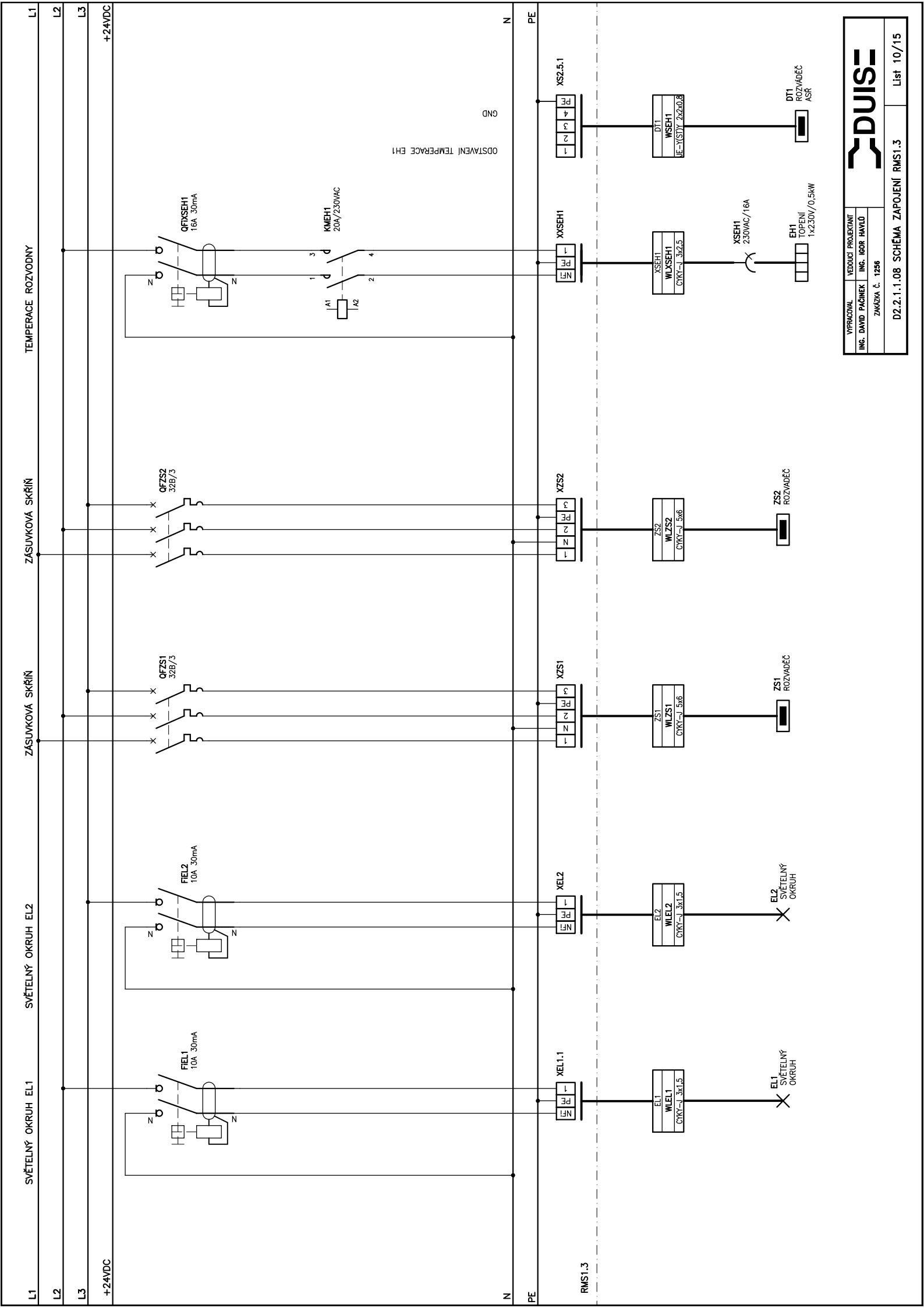
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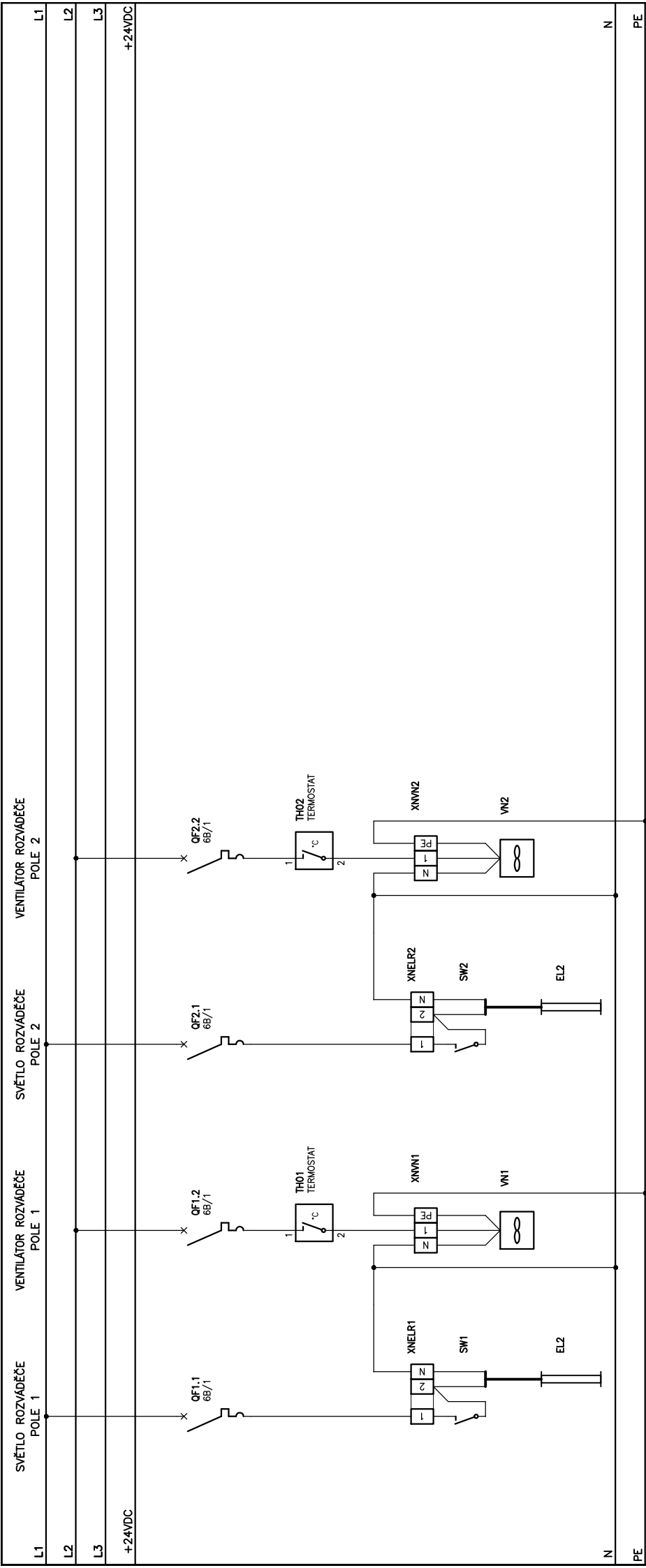
PE

PE









RMS1.3

NAPÁJECÍ ZDROJ 24V

+24VDC

UPS MODUL/DOBLEČ AKUMULÁTORŮ

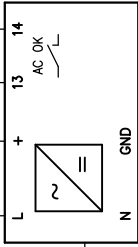
XN21-4

+24VDC



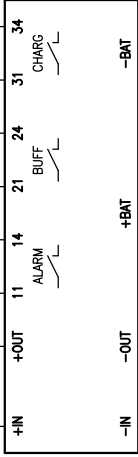
PLC1.X XX

TC1
SÍŤOVÝ ZDROJ
230VAC/22-28VDC/5A



PLC1.X XX
PLC1.X XX
PLC1.X XX

UPS
ZÁLOŽNÍ ZDROJ
20-30VDC/28A MAX



NASTAVENÍ UPS:

20/10A: 10A
TIME: NEKONEČNO

INV3: L
INV4: L
INV5: L
TEMP: H

FUBAT
T4A

BAT1
12V, 12Ah

BAT2
12V, 12Ah

XN2-

XN25-12

GND

PE

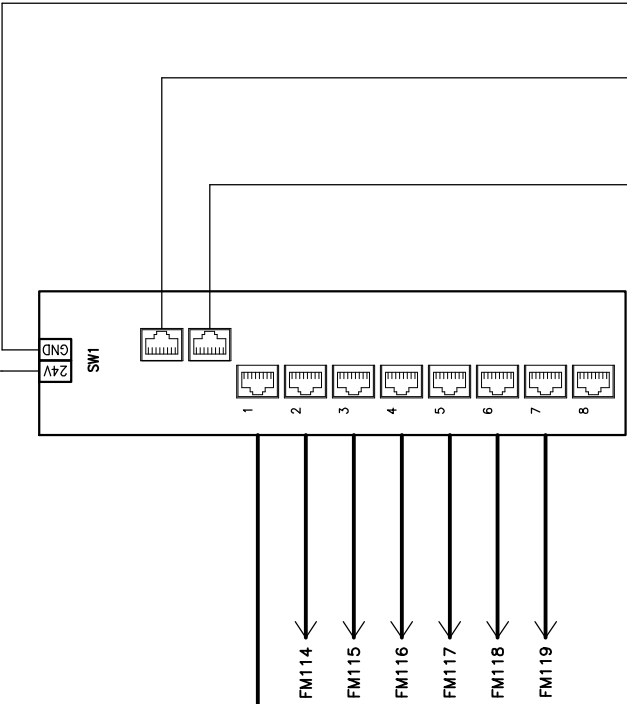
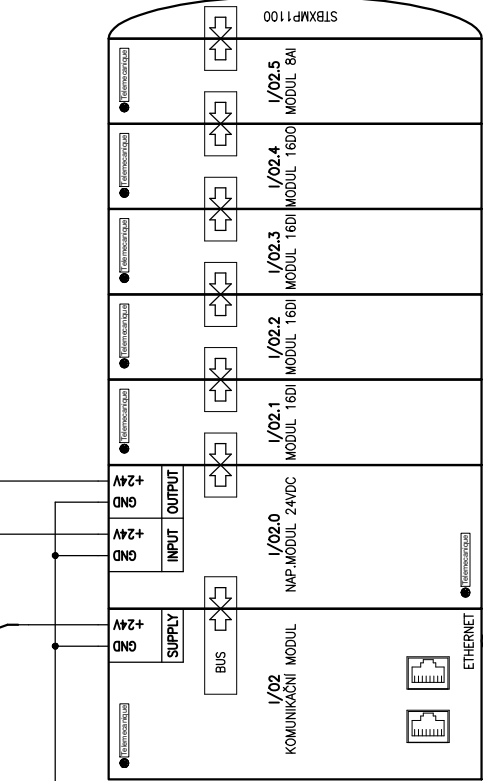
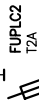
RMS1.1

+24VDC

SESTAVA VZDÁLENÝCH I/O PLC AUTOMATU

ETHERNET OPTICAL SWITCH

+24VDC



GND

PE

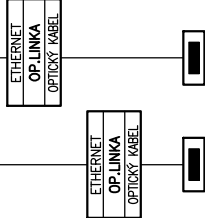
SOUČET SIGNÁLŮ: 35DI, 7DO, 6AI
20% REZERVA: 42DI, 9DO, 8AI

1	2	---	---	09
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XP100

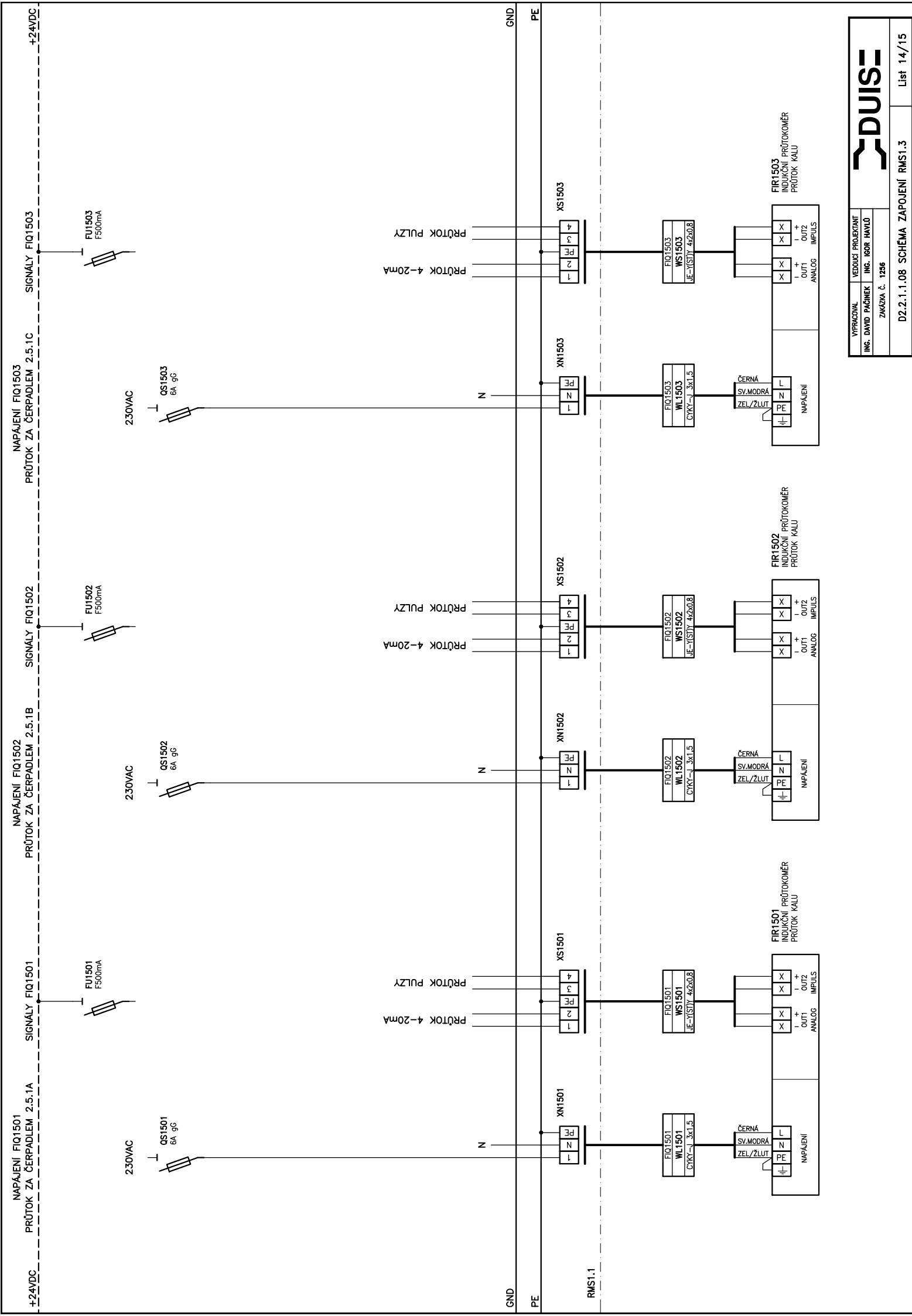
RMS1.1

SIGNÁLOVÁ ODDĚLOVACÍ SVORKOVNICE



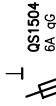
DT1
ROZVÁDEČ
STÁVAJÍCÍ DMVCHÁRNA

DT3
ROZVÁDEČ
NOVÁ DMVCHÁRNA

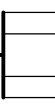
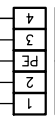
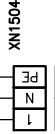


FU1504
F500mA

230VAC



PRŮTOK 4-20mA
PRŮTOK PULZY



FIR1504
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1505
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1505
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1506
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1506
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1506
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1506
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1506
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU

FIR1506
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK KALU