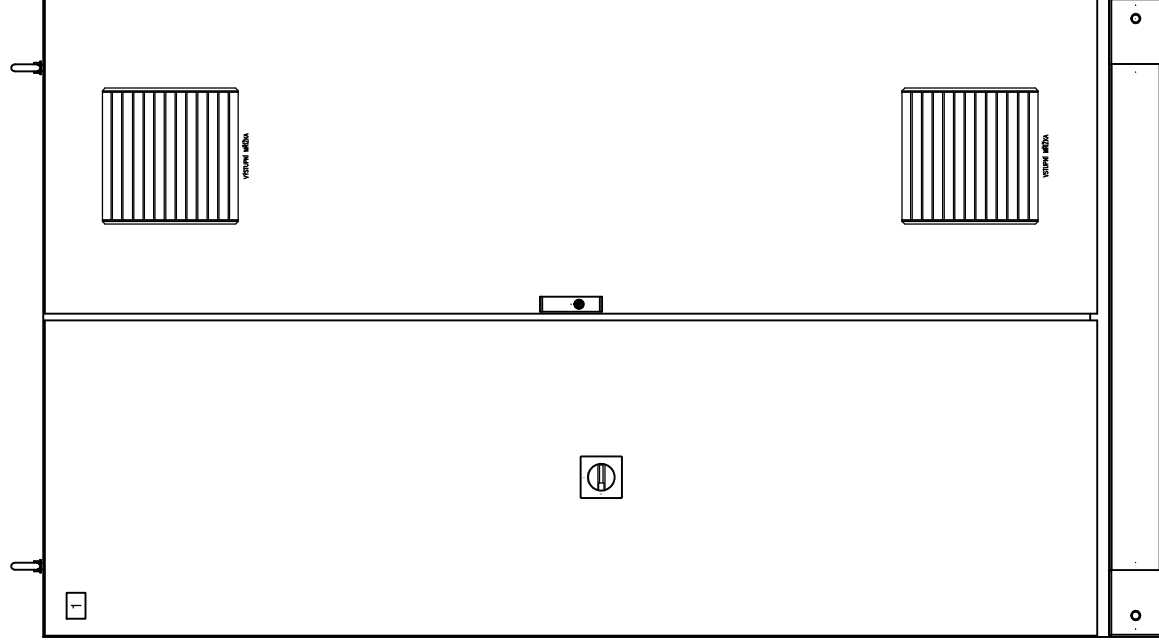
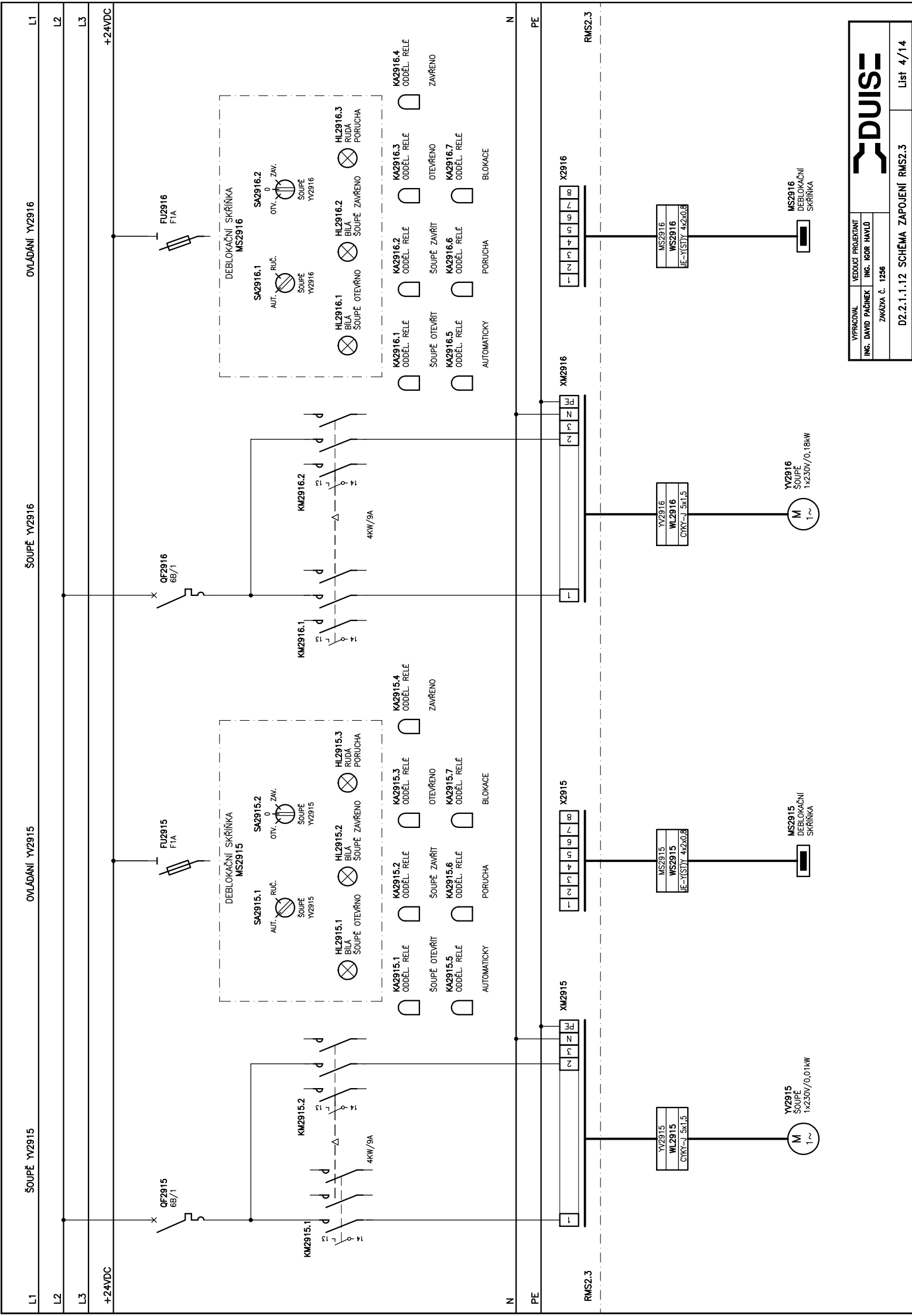


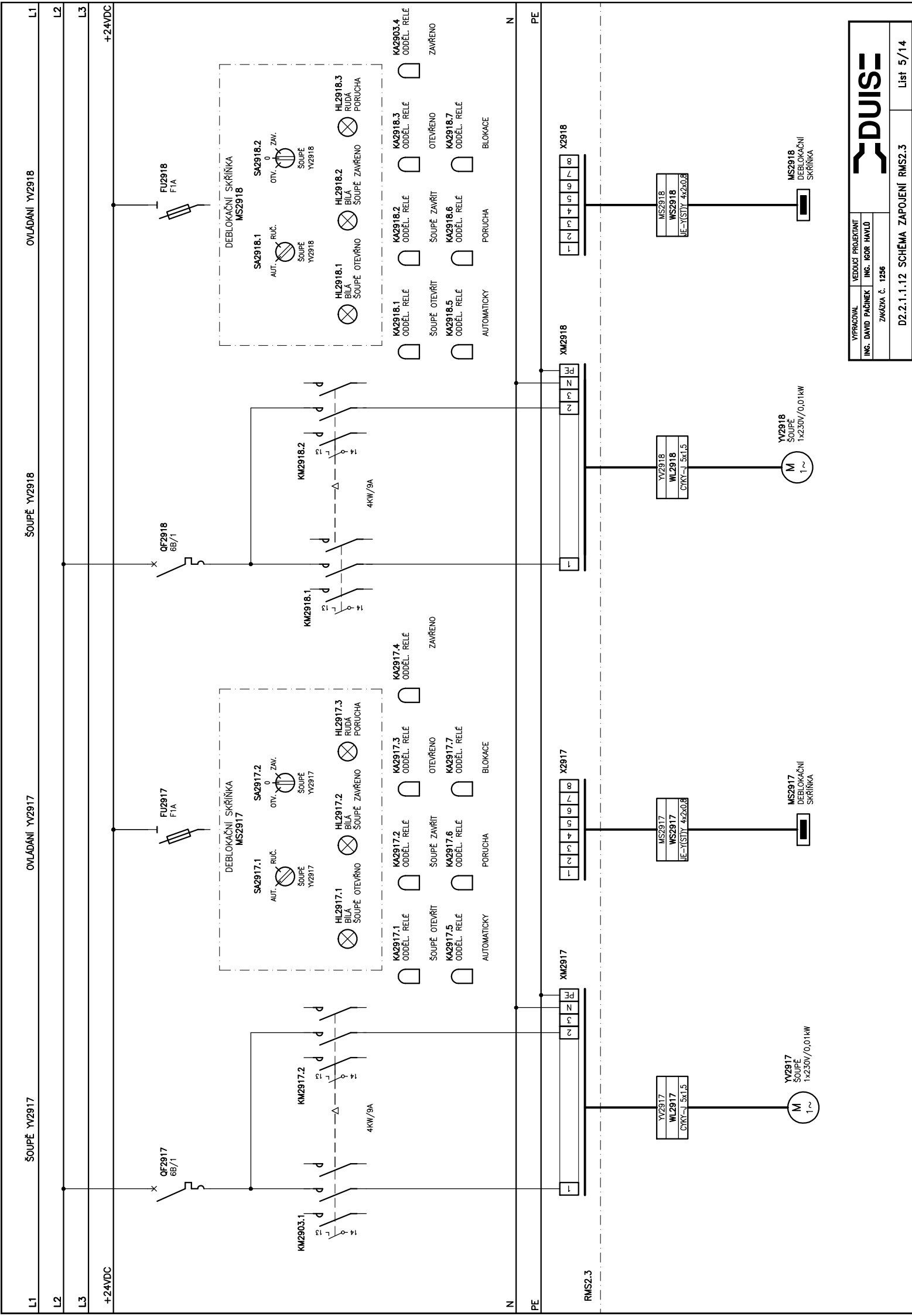


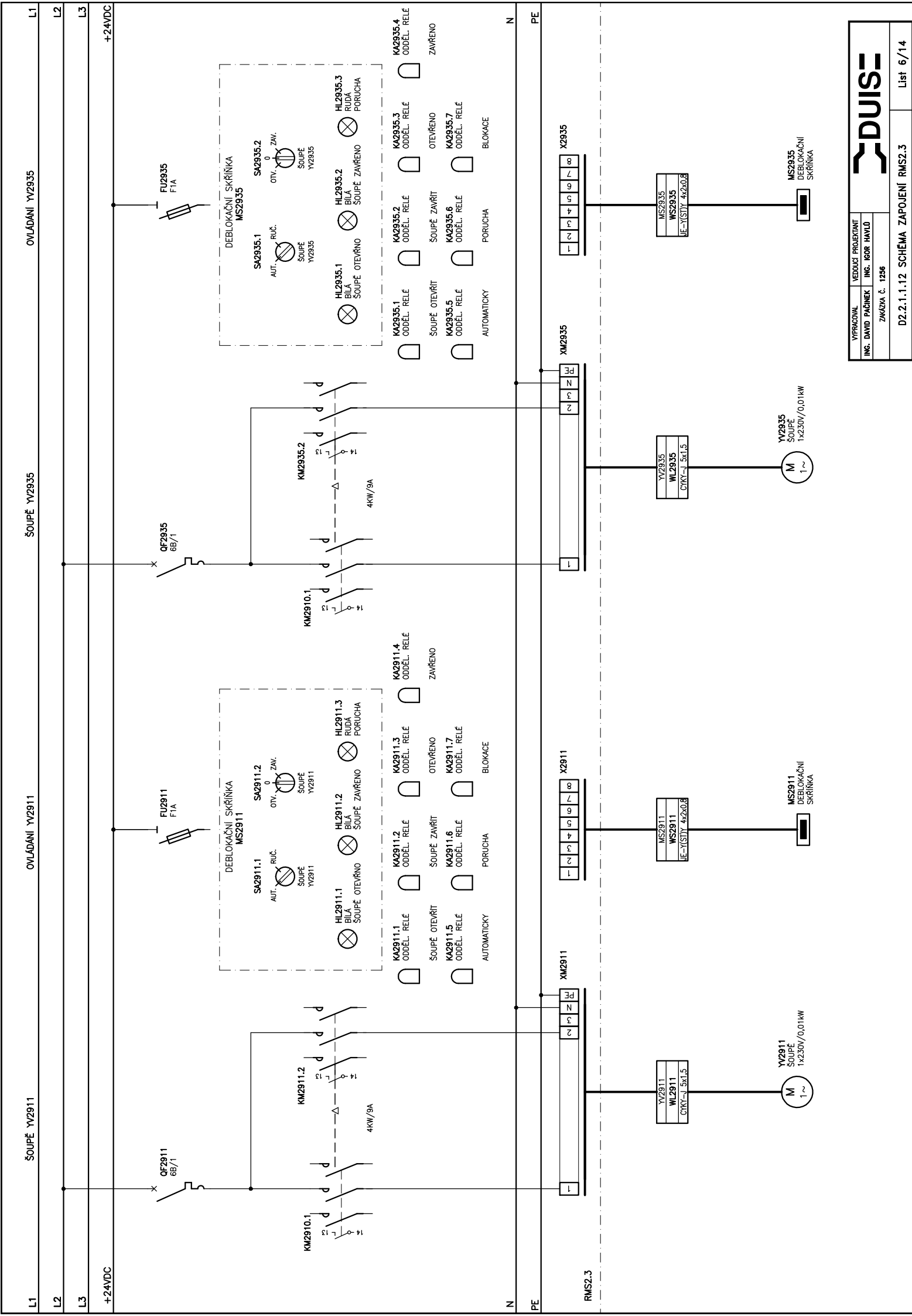
ROZVÁDĚČ: RMS2.3

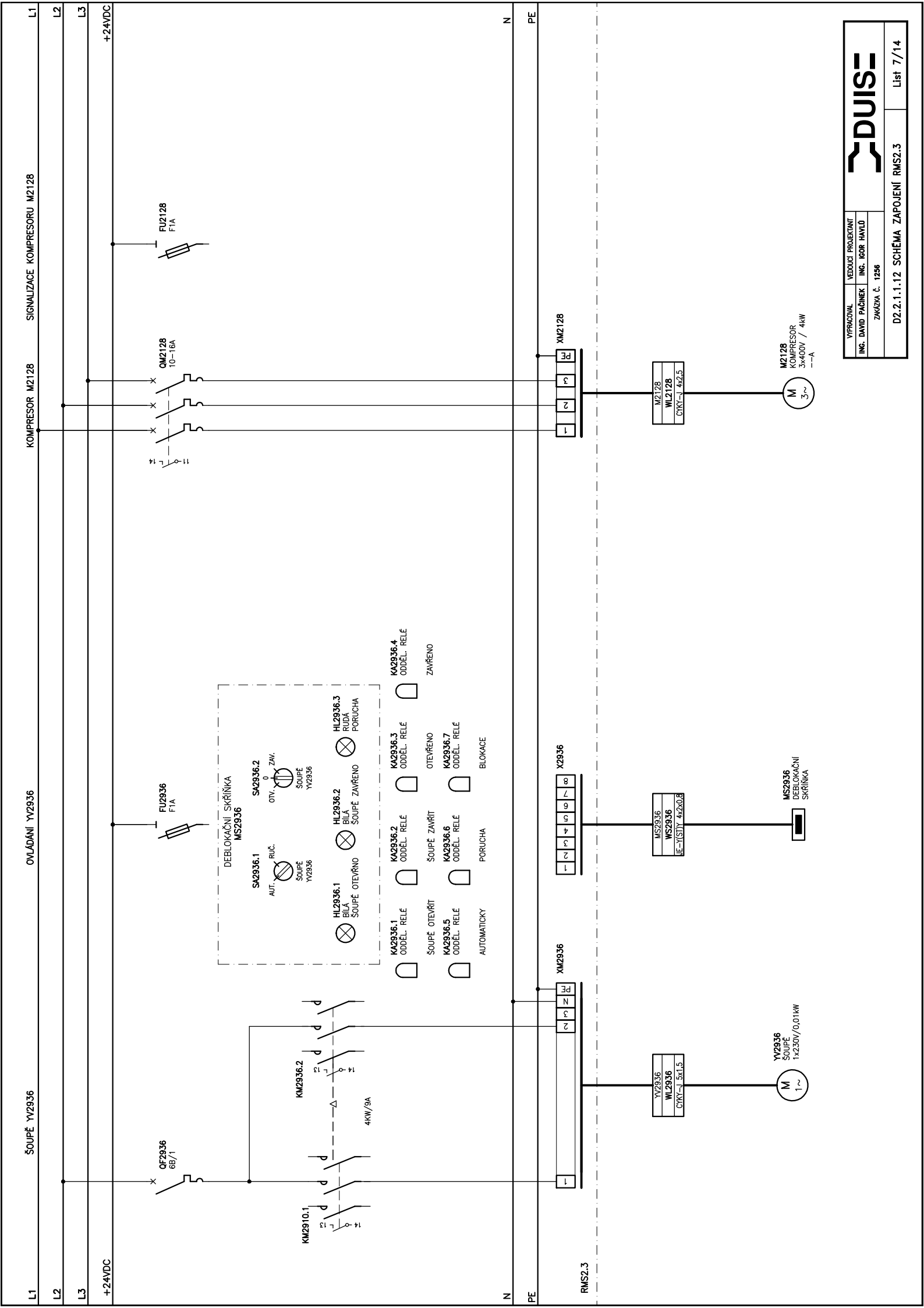
- ŘADOVÁ ŠKŘÍŇ TYP: 2000+100x1000x400mm (V.Š.H)
- PŘÍVODY / VÝVODY: DĚLENÝM KABELOVÝM DNEM
- KRYTÍ: IP44/20
- JMENOVITÝ PROUD In: 63A
- JMENOVITÝ ZKRATOVÝ PROUD ROZVÁDĚČ:<10kA
- KATEGORIE PŘEPĚTÍ: III.
- STUPEŇ ZNEČIŠTĚNÍ: 2
- OCHRANA SPD: ZONA LPZ 1 - TYP I.+II.
- NAPĚŤOVÁ SOUSTAVA: 3/PEN 400/230V 50Hz, TN-C-S

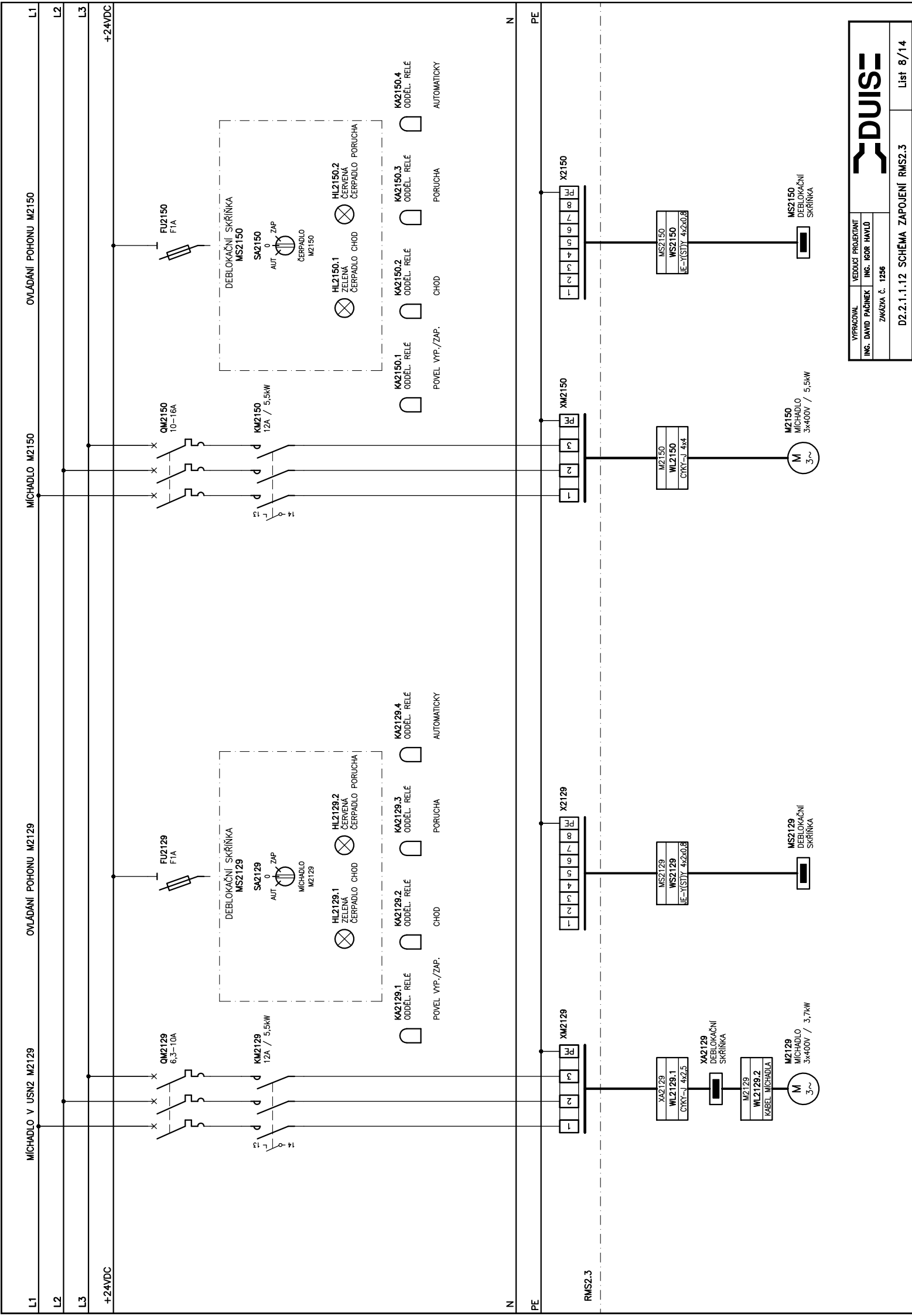
VYPRACOVAL	VEDOUcí PROJEKTANT	DUIS	D2.2.1.1.12 SCHÉMA ZAPOJENÍ RMS2.3	List 1/14
ING. DAVID FAČINEK	ING. IGOR HAVLÍK			
ZAKÁZKA Č. 1256				

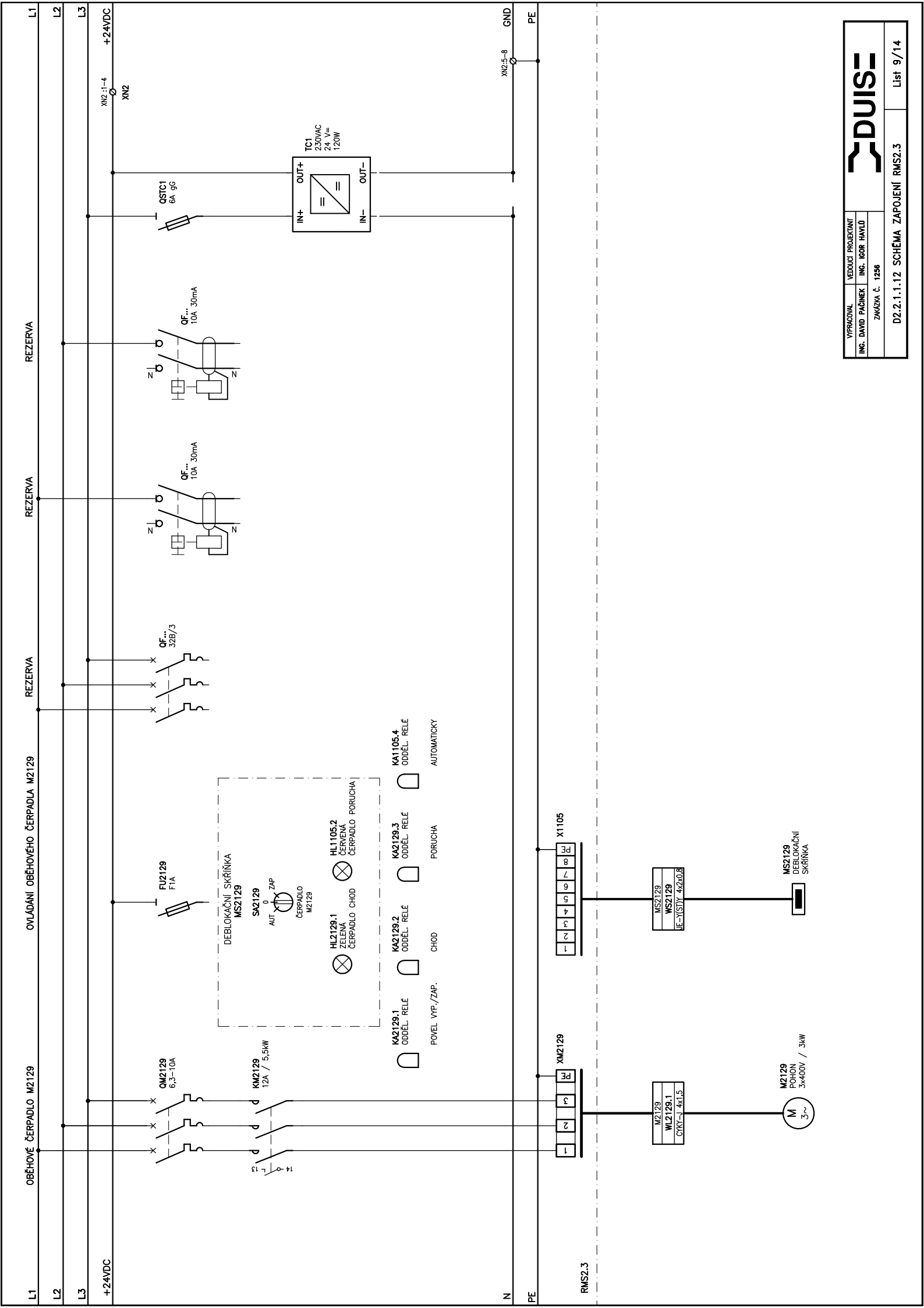


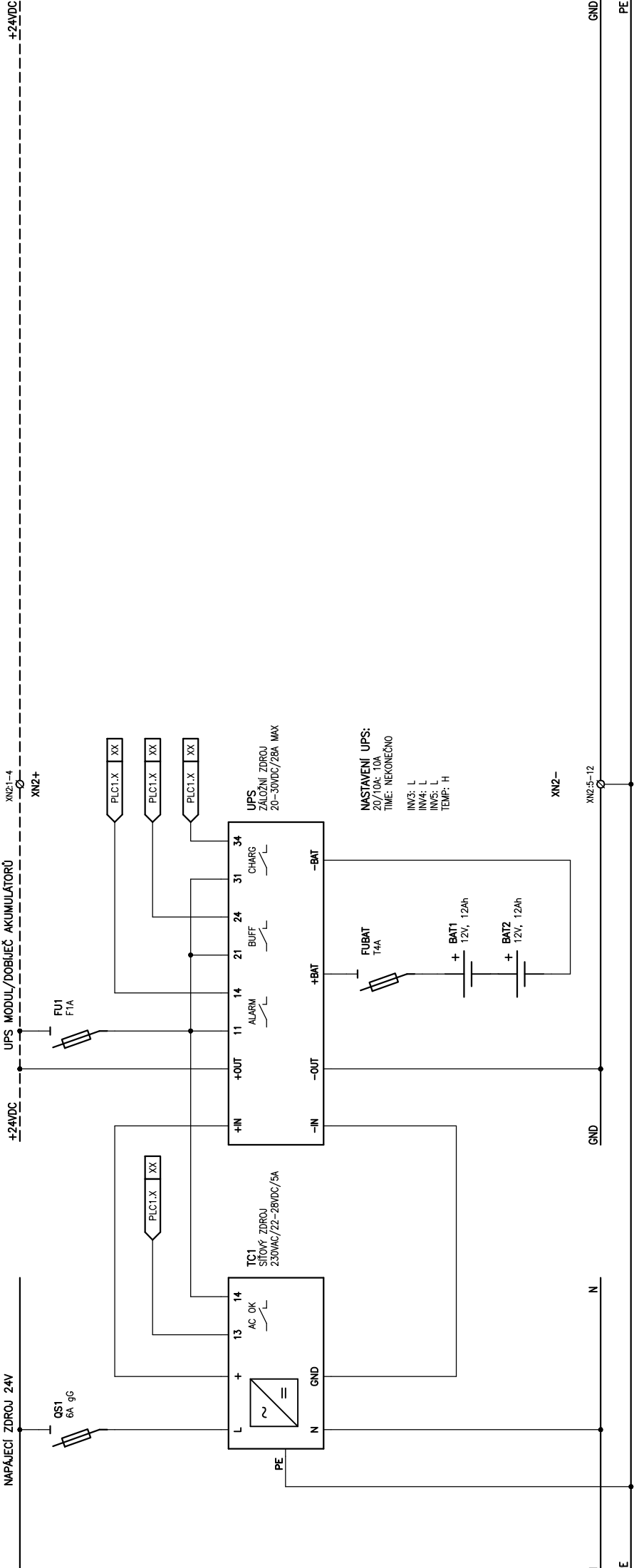










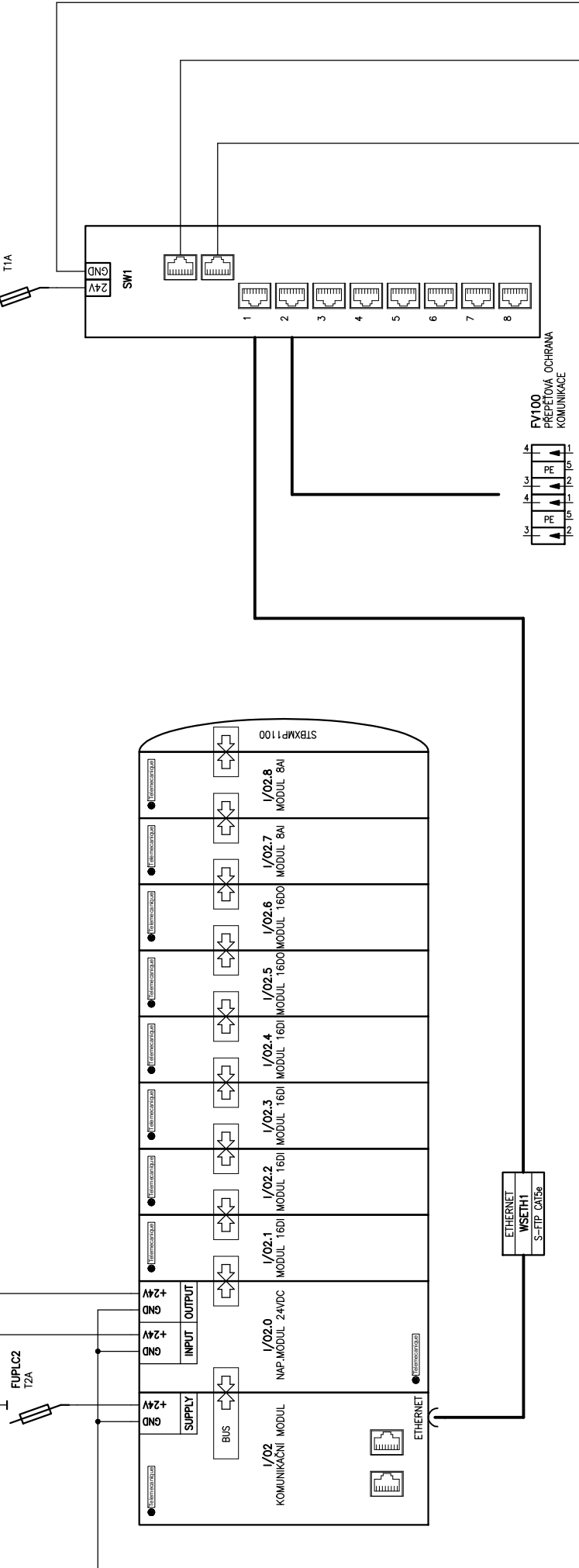


+24VDC

SESTAVA VZDÁLENÝCH I/O PLC AUTOMATU

ETHERNET OPTICAL SWITCH

+24VDC

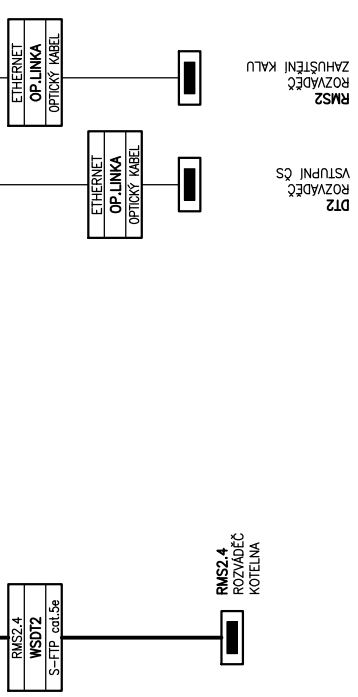


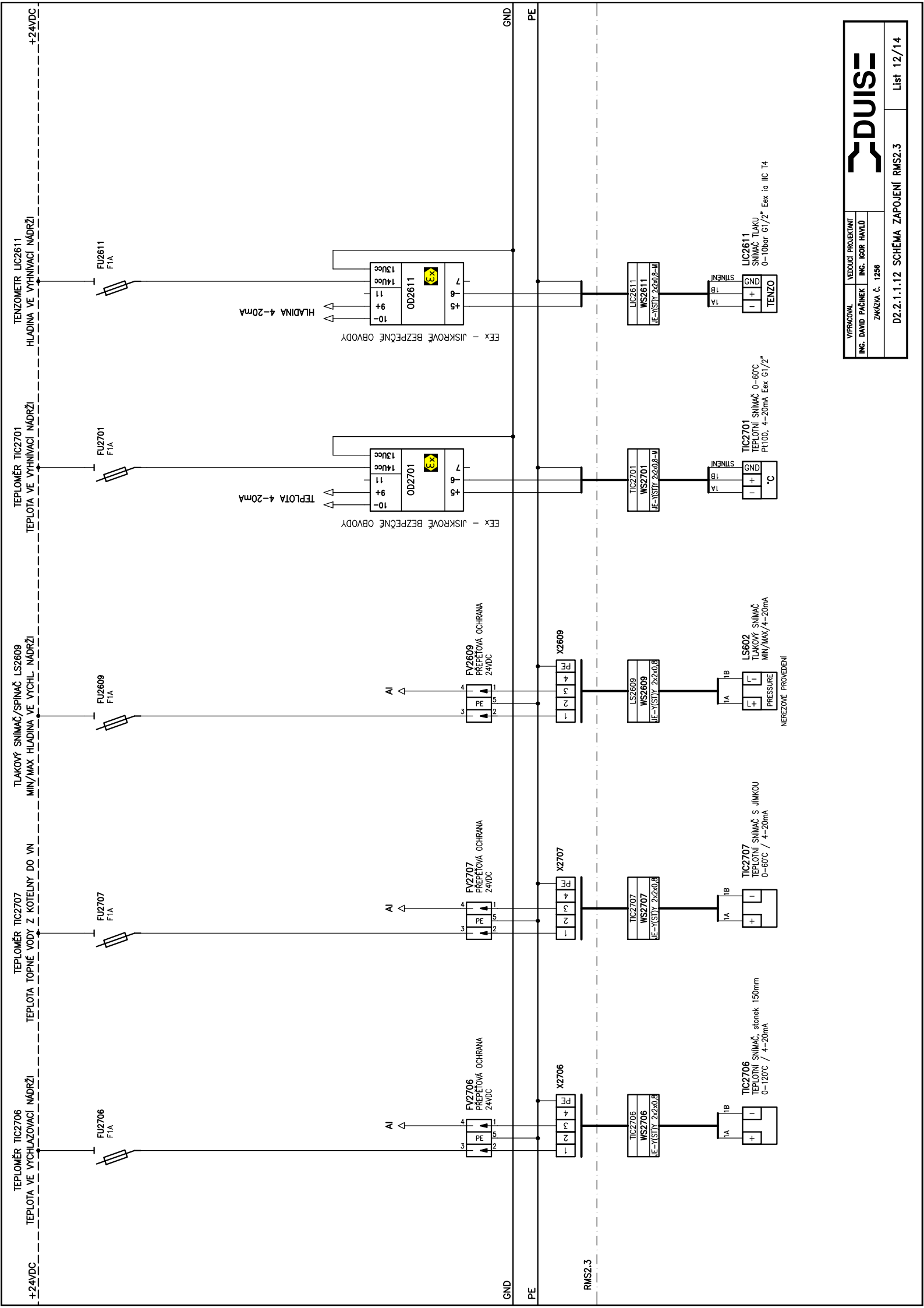
SOUČET SIGNÁLŮ: 51DI, 19DO, 9AI
20% REZERVA: 62DI, 23DO, 11AI

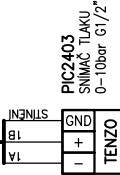
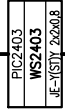
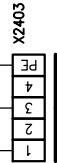
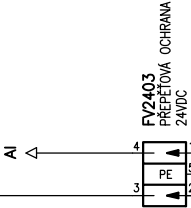


SIGNÁLOVÁ ODDĚLOVACÍ SVORKOVNICE

RMS2.3







GND

PE

GND

PE

RMS2.3