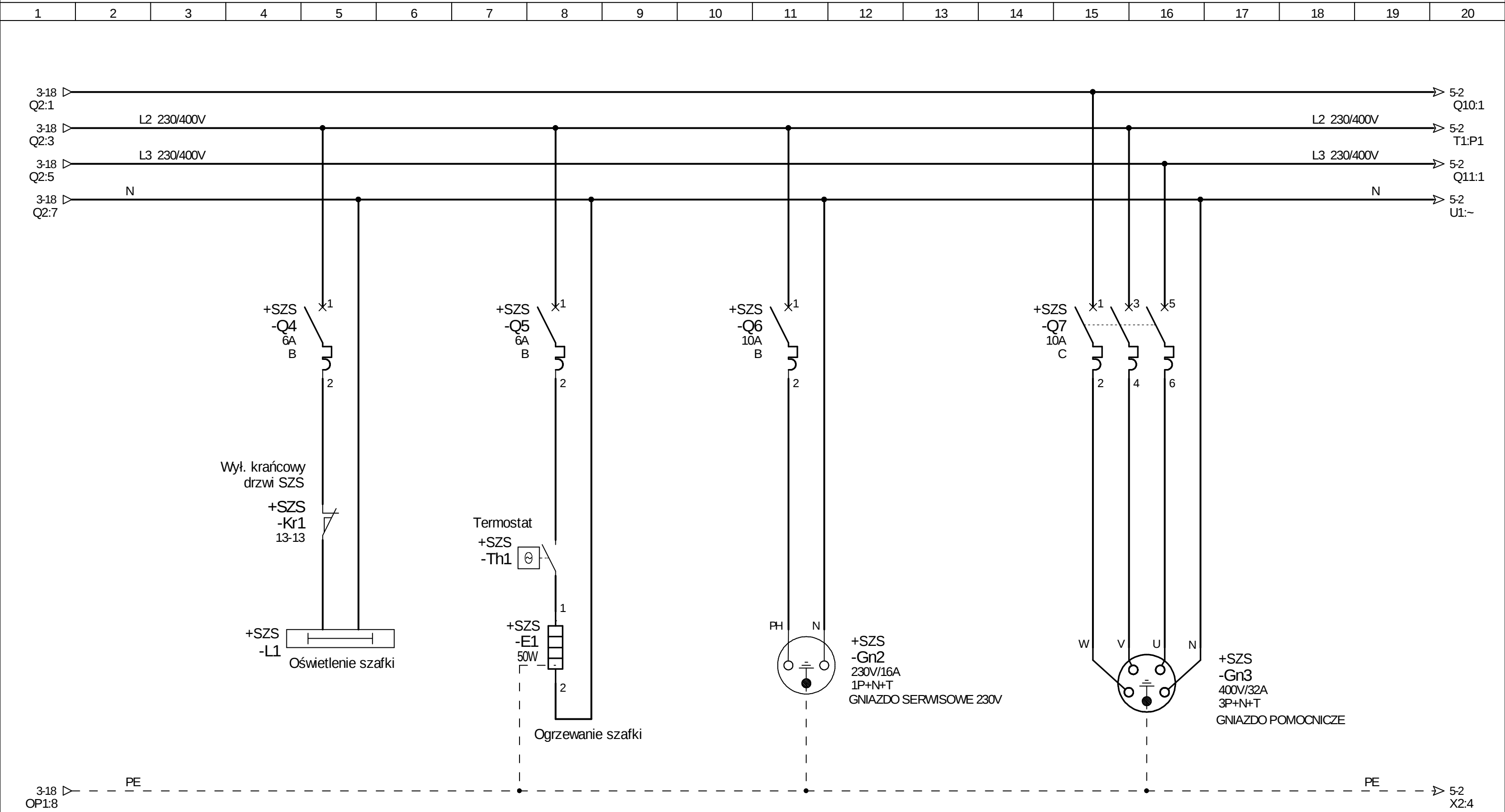
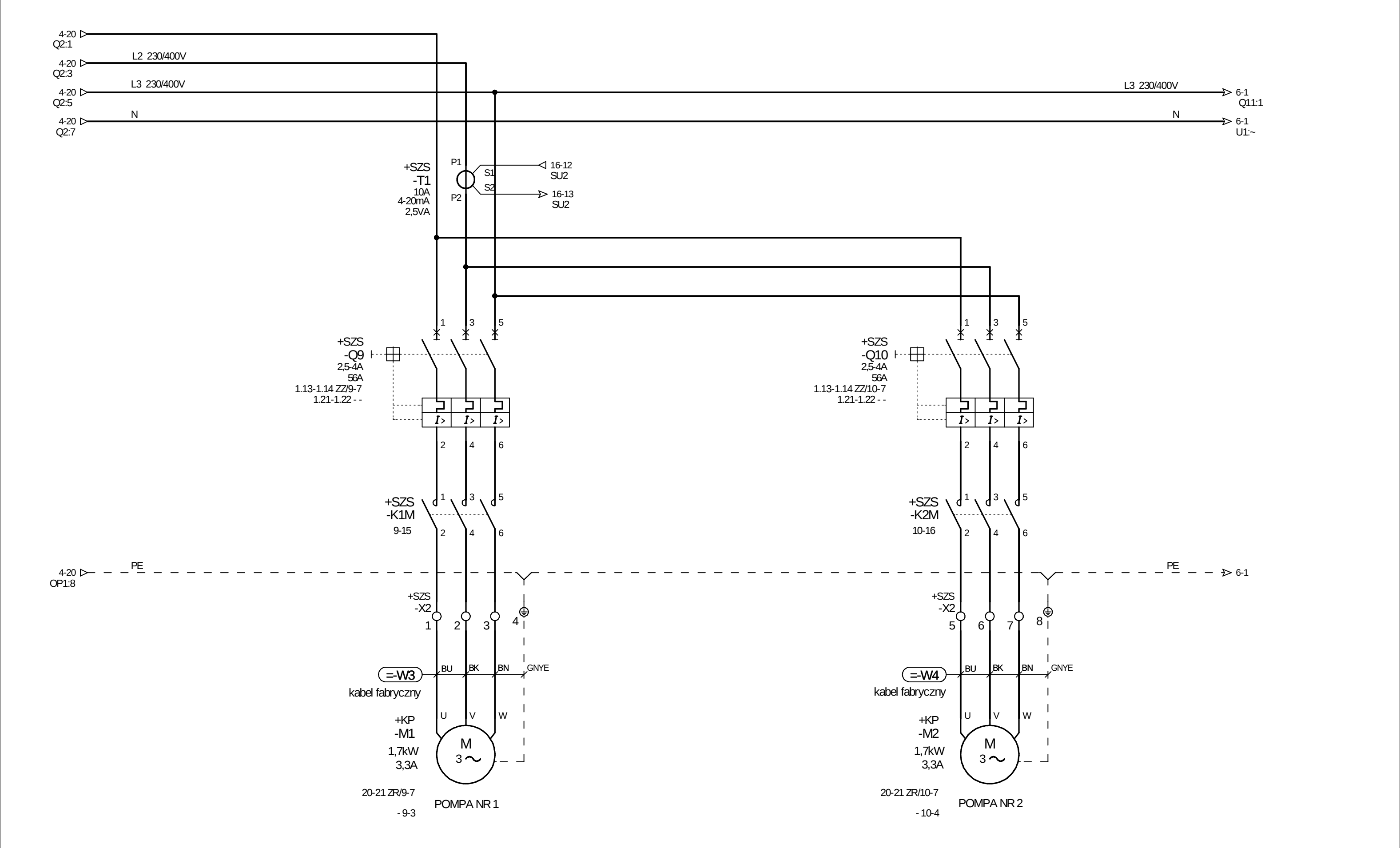
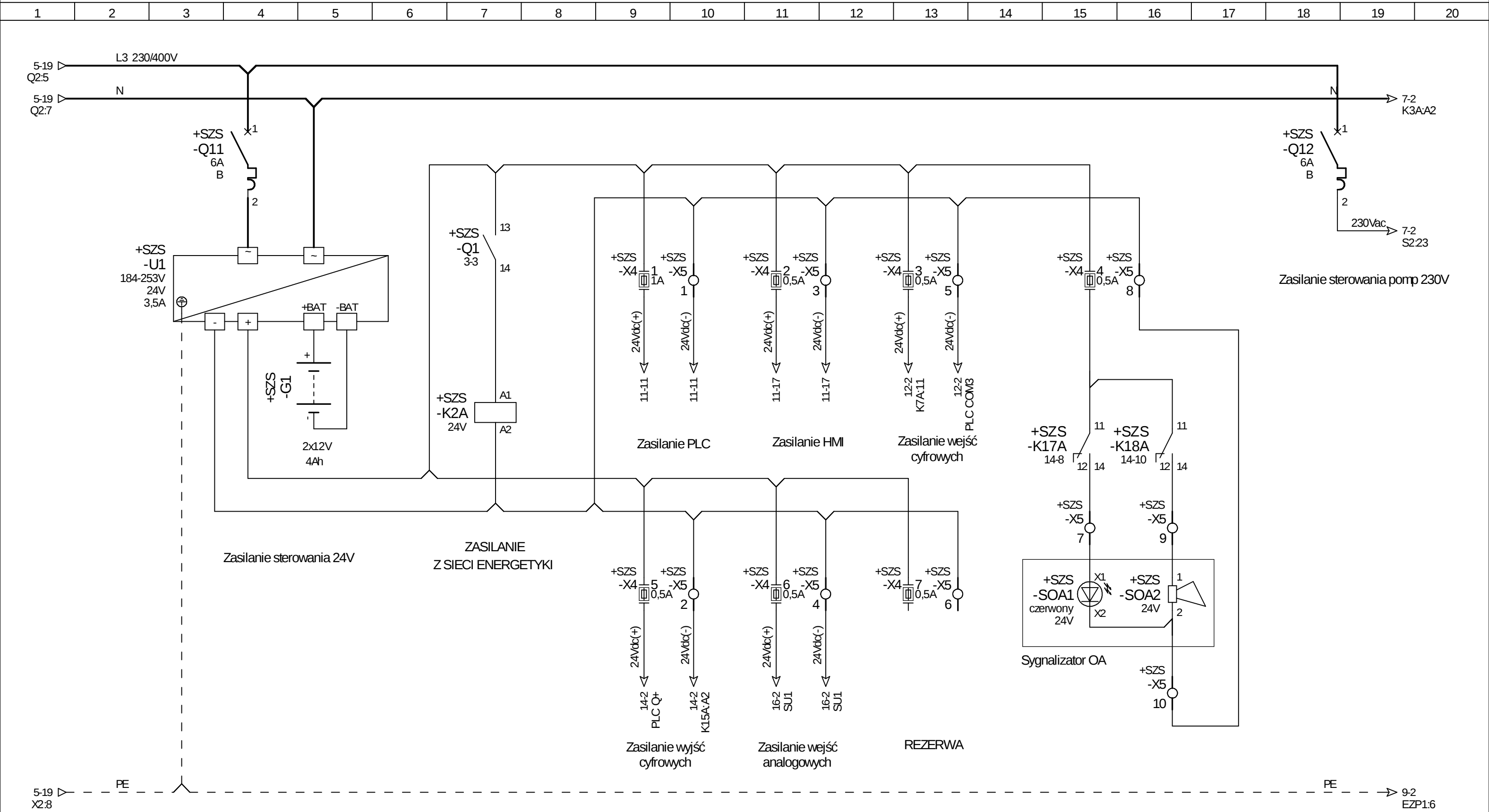
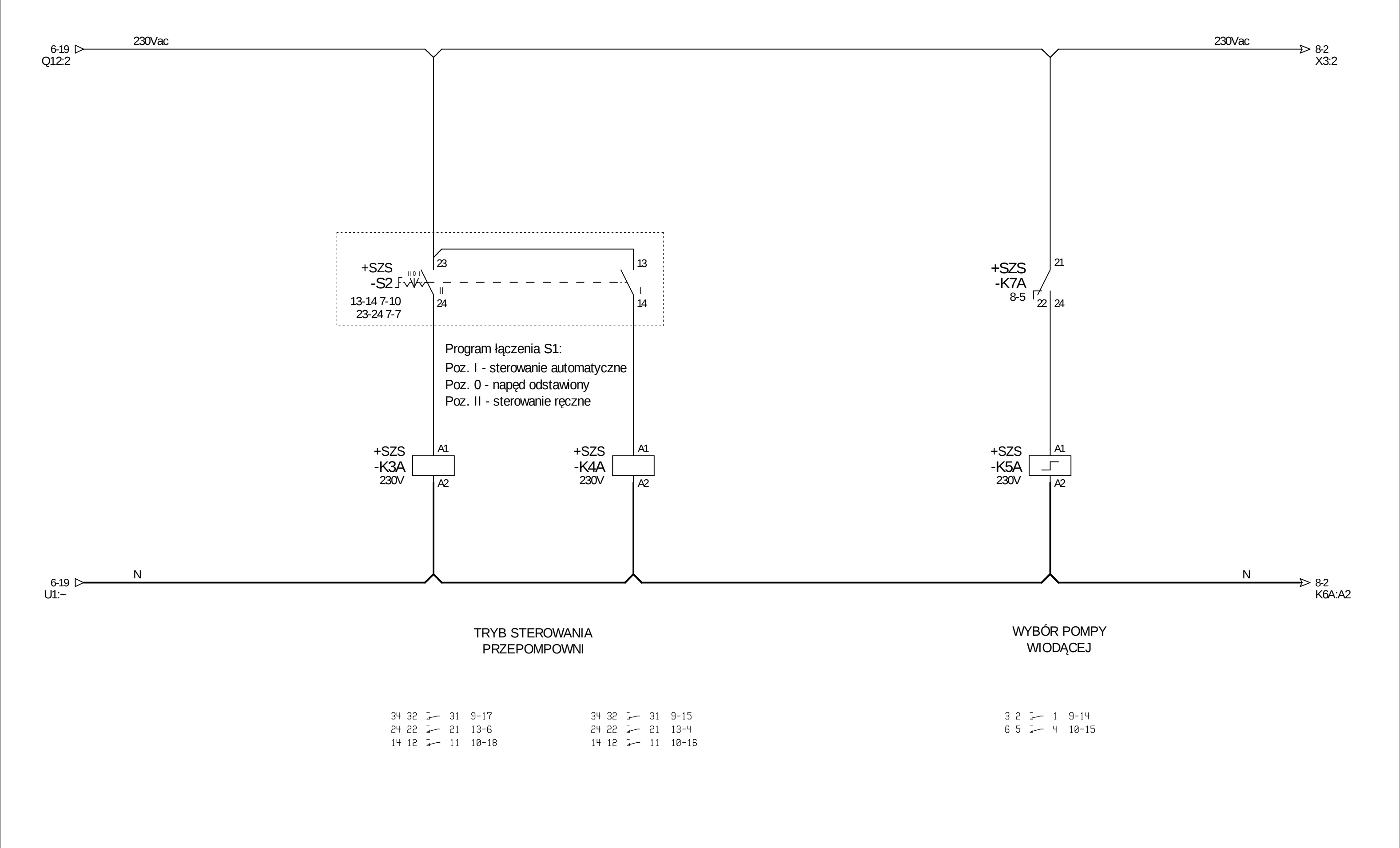


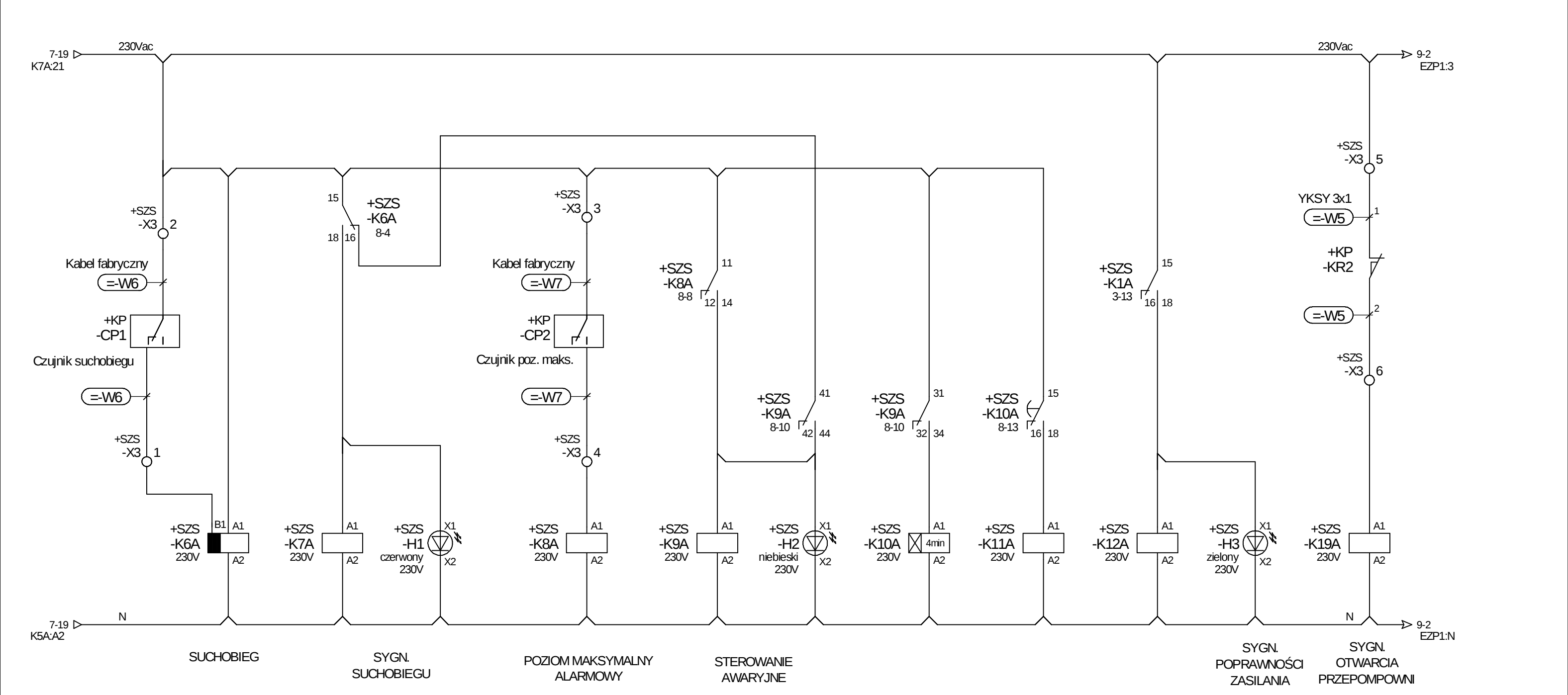






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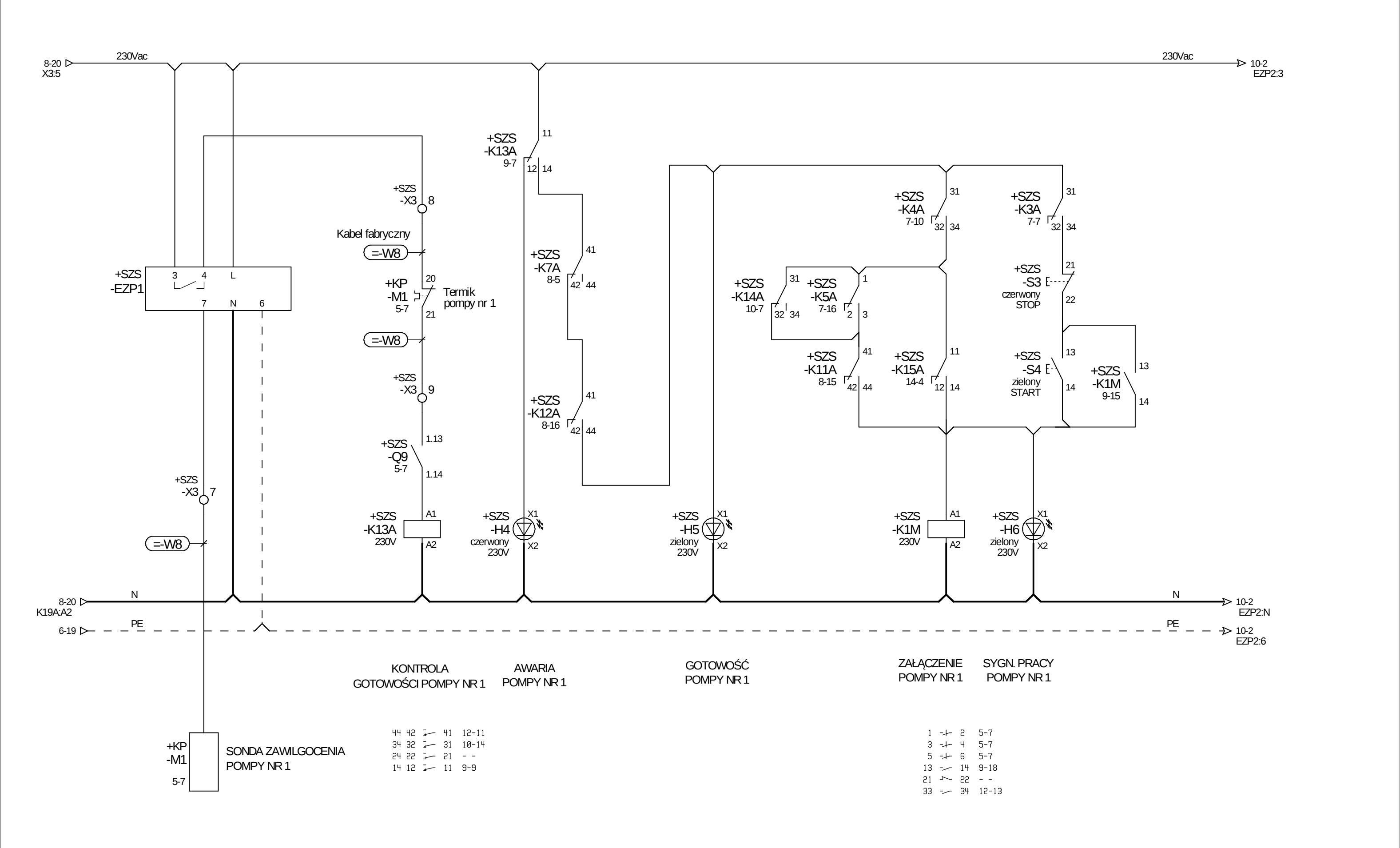


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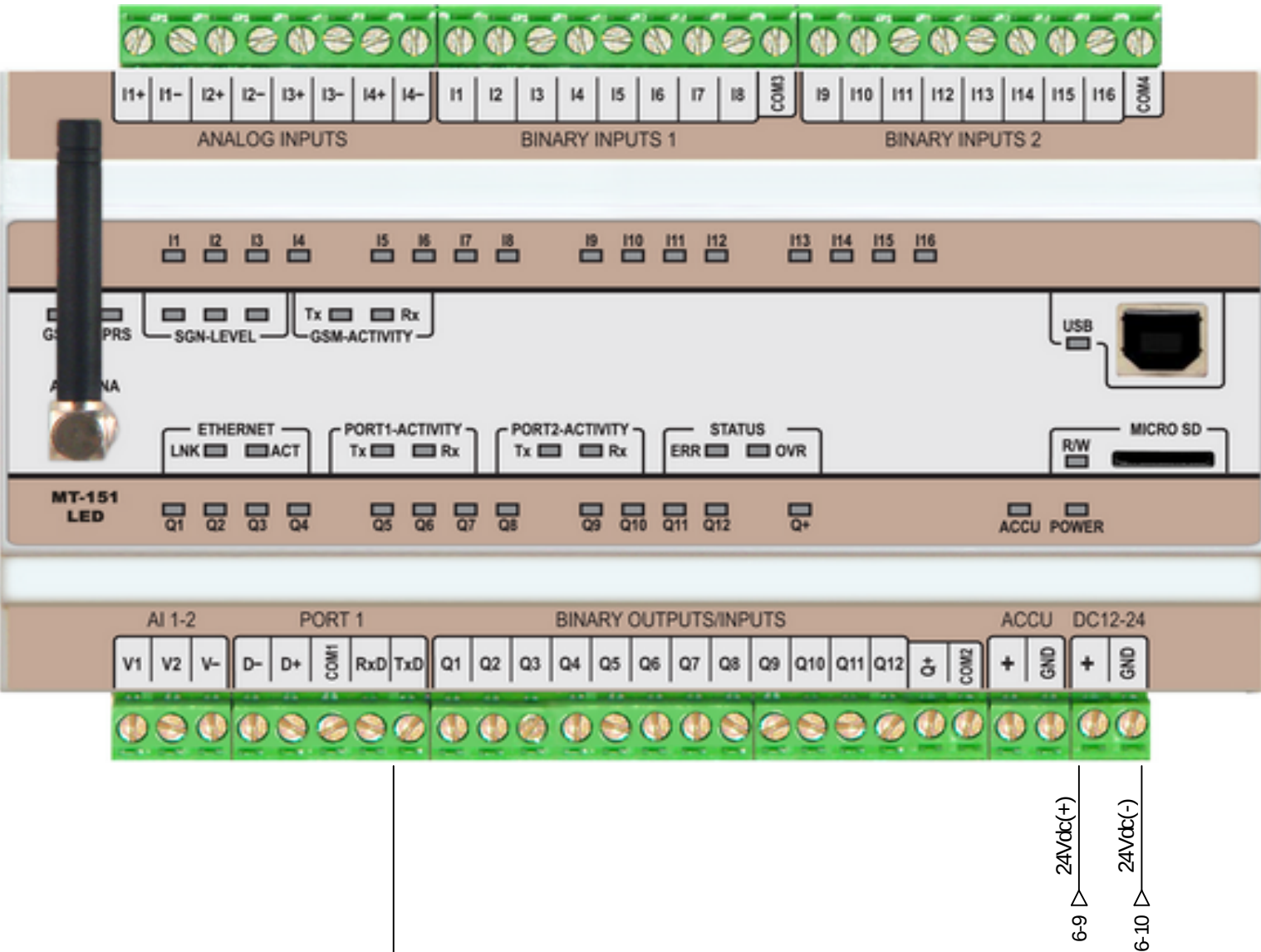
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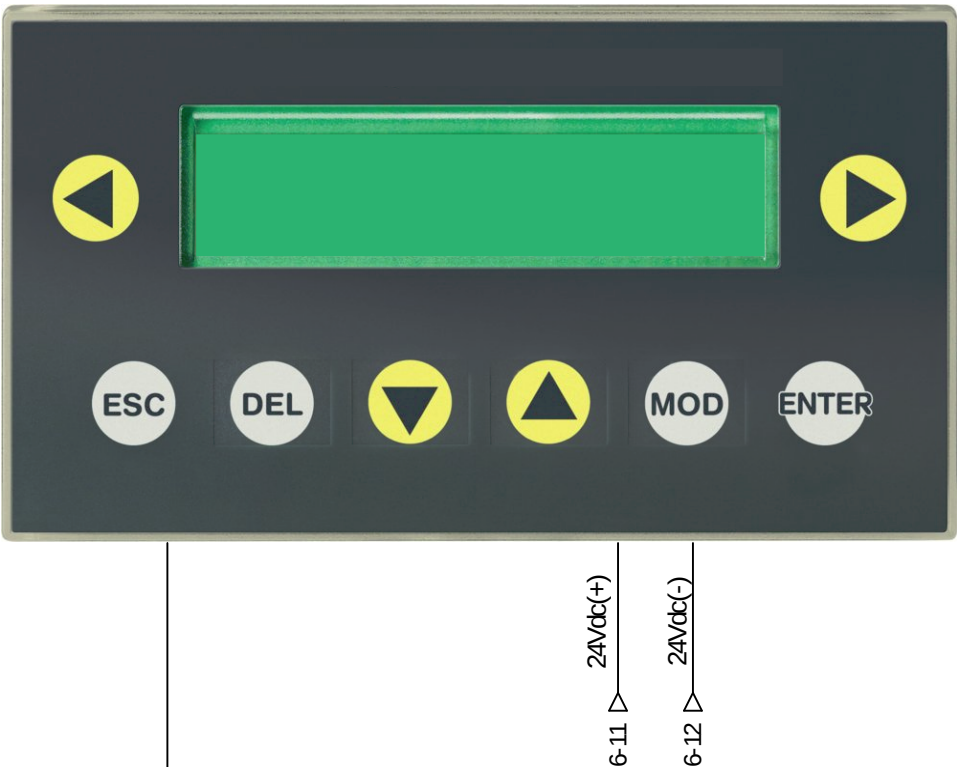
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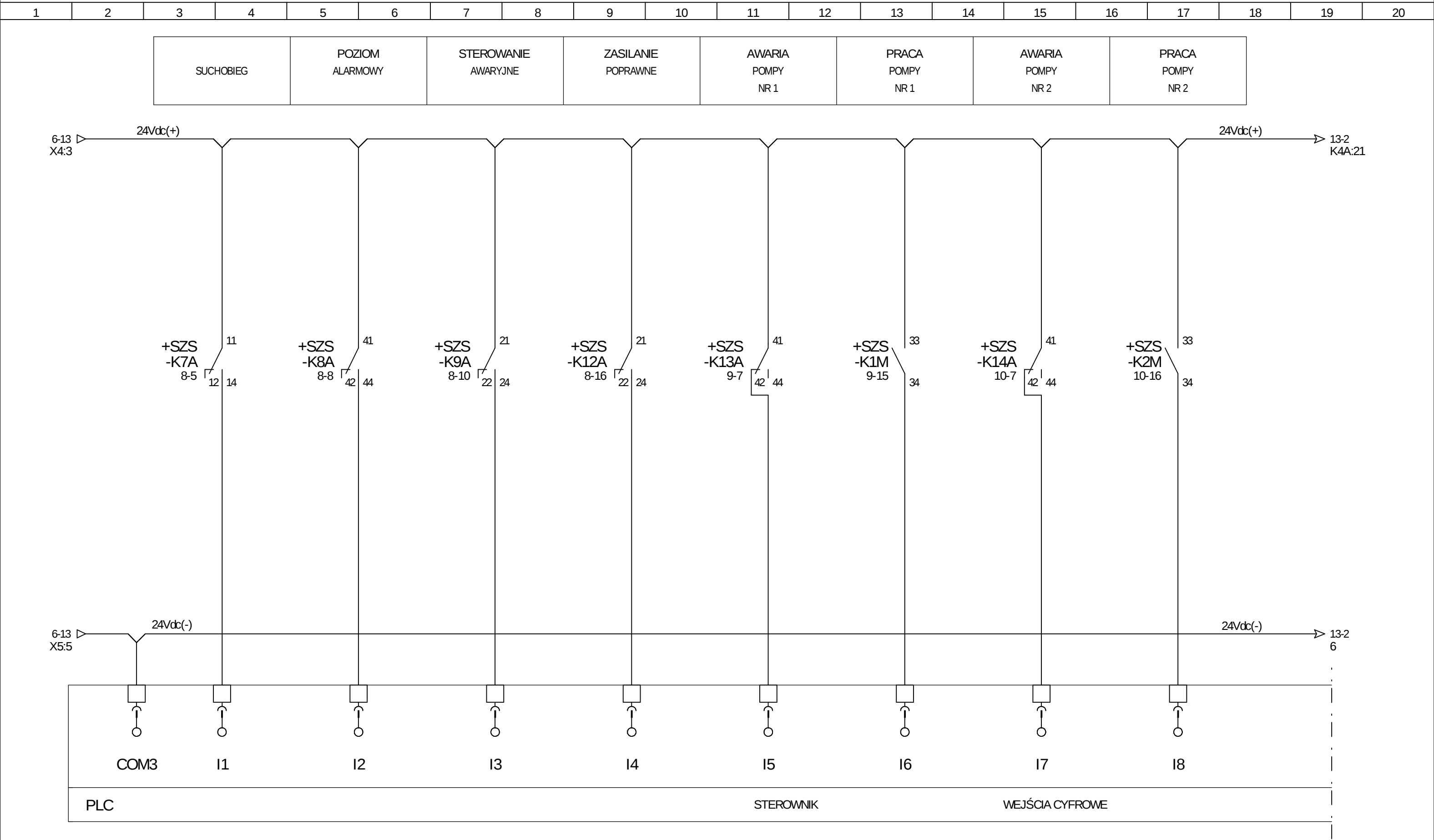
MODUŁ TELEMETRYCZNY GSM/GPRS

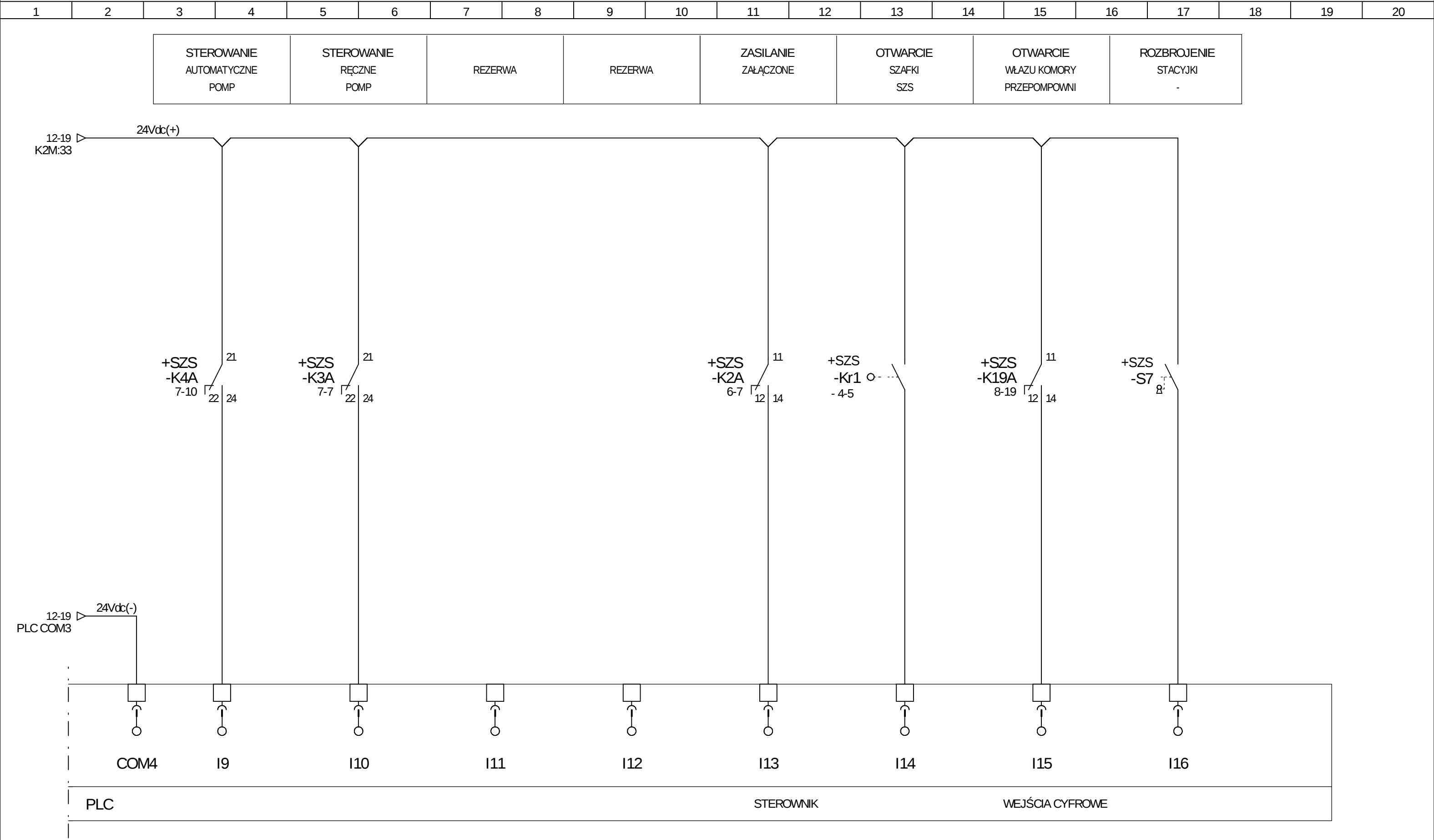


PANEL OPERATORSKI

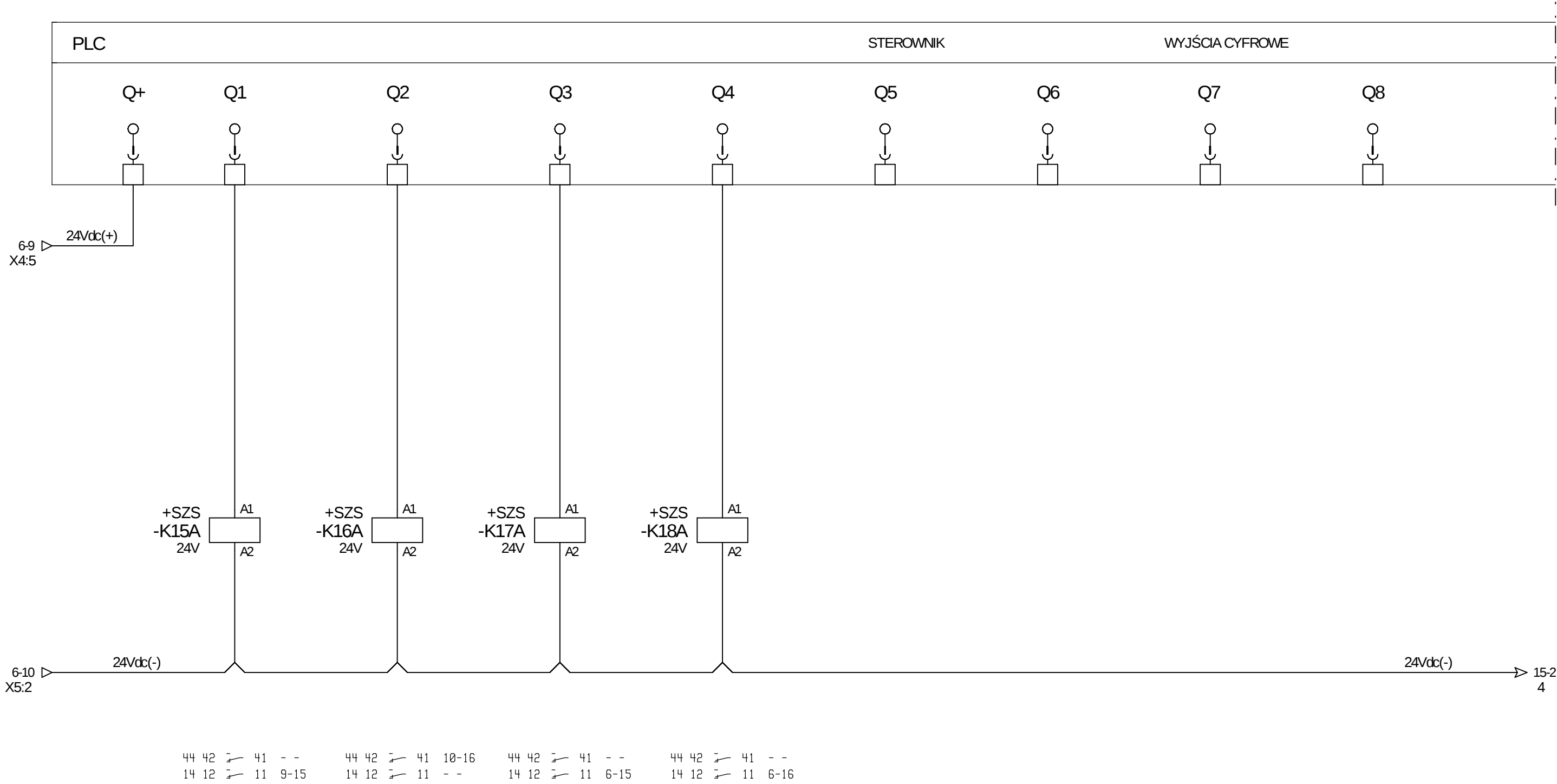


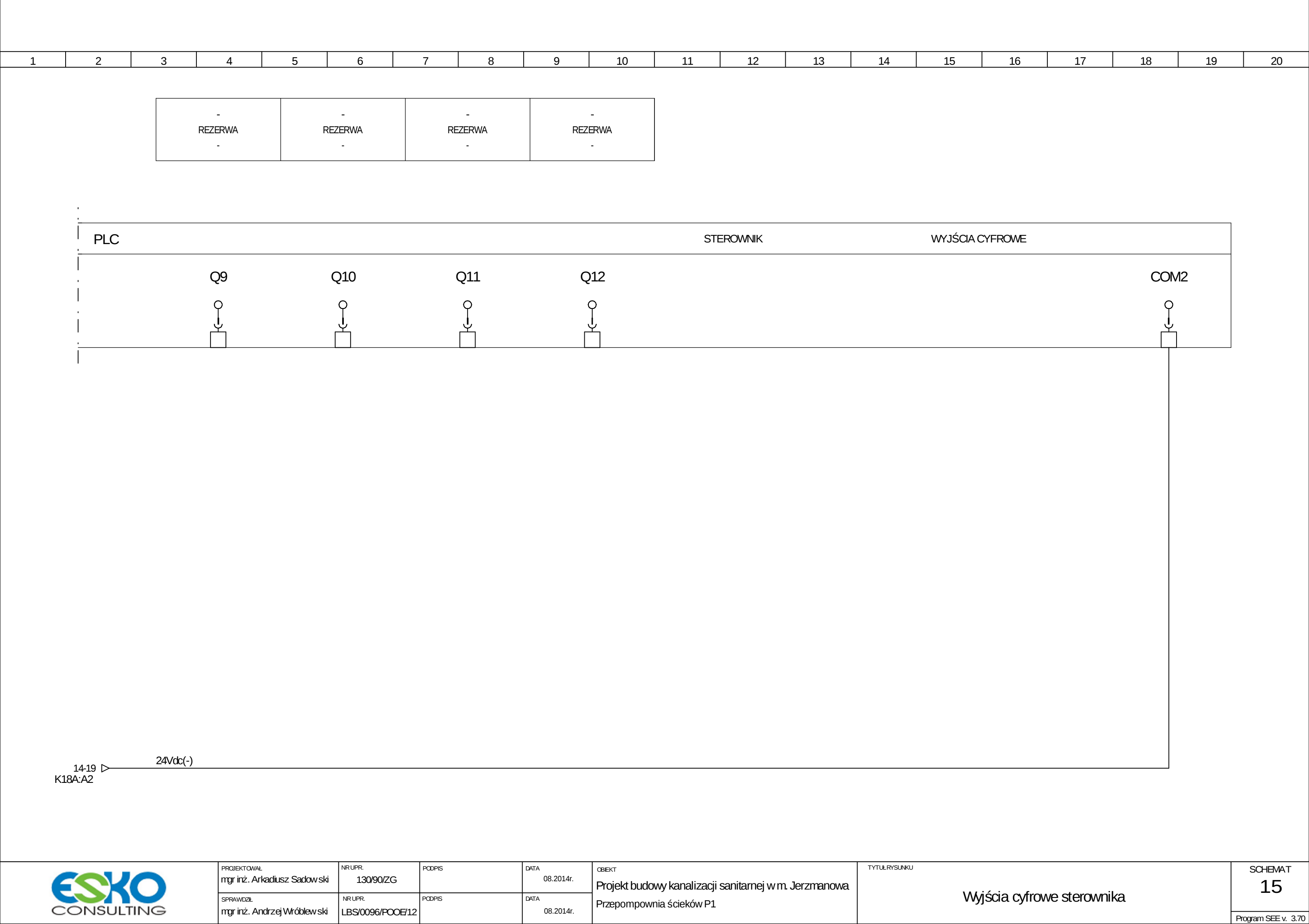
Komunikacja - kabel RS485/Modbus RTU

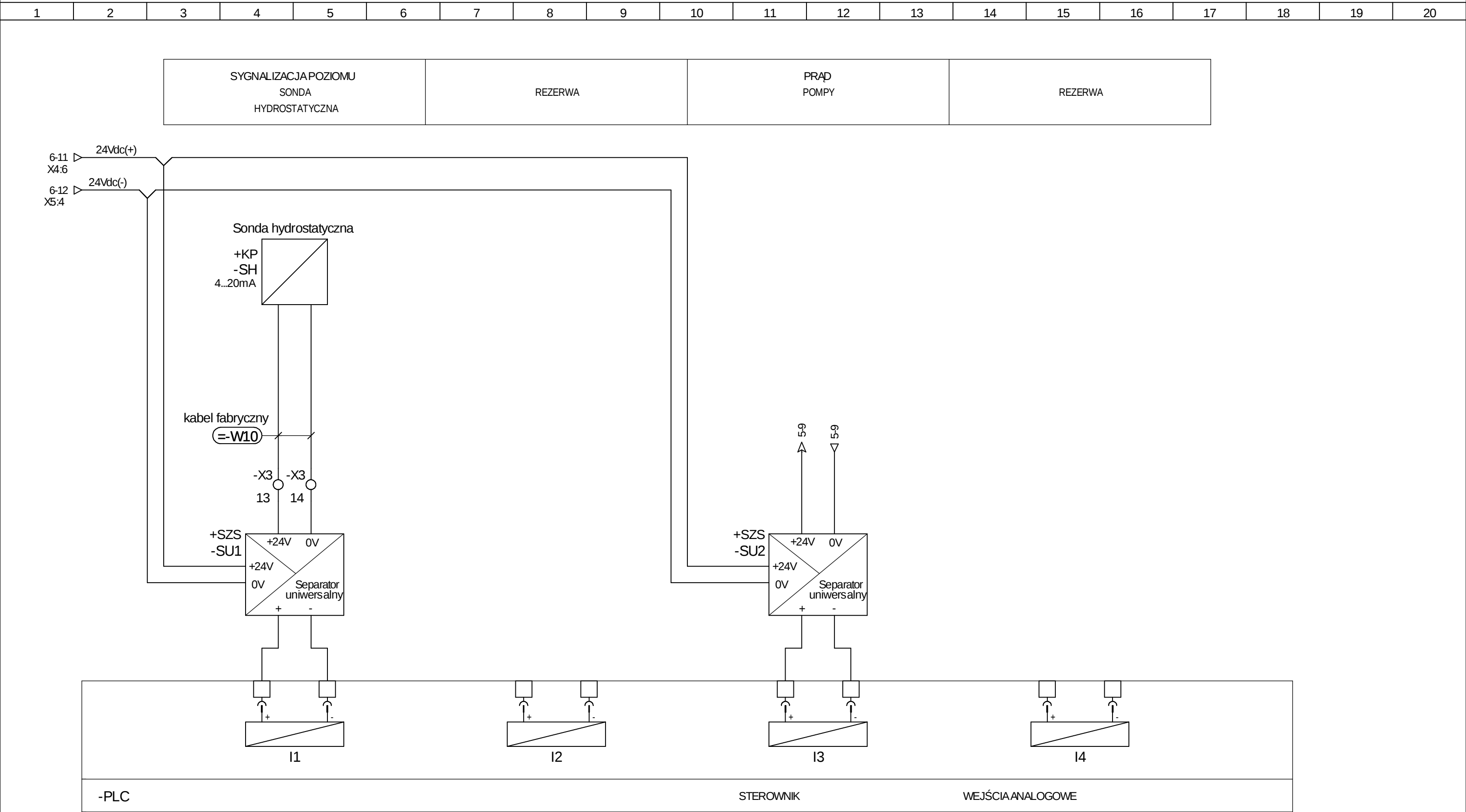


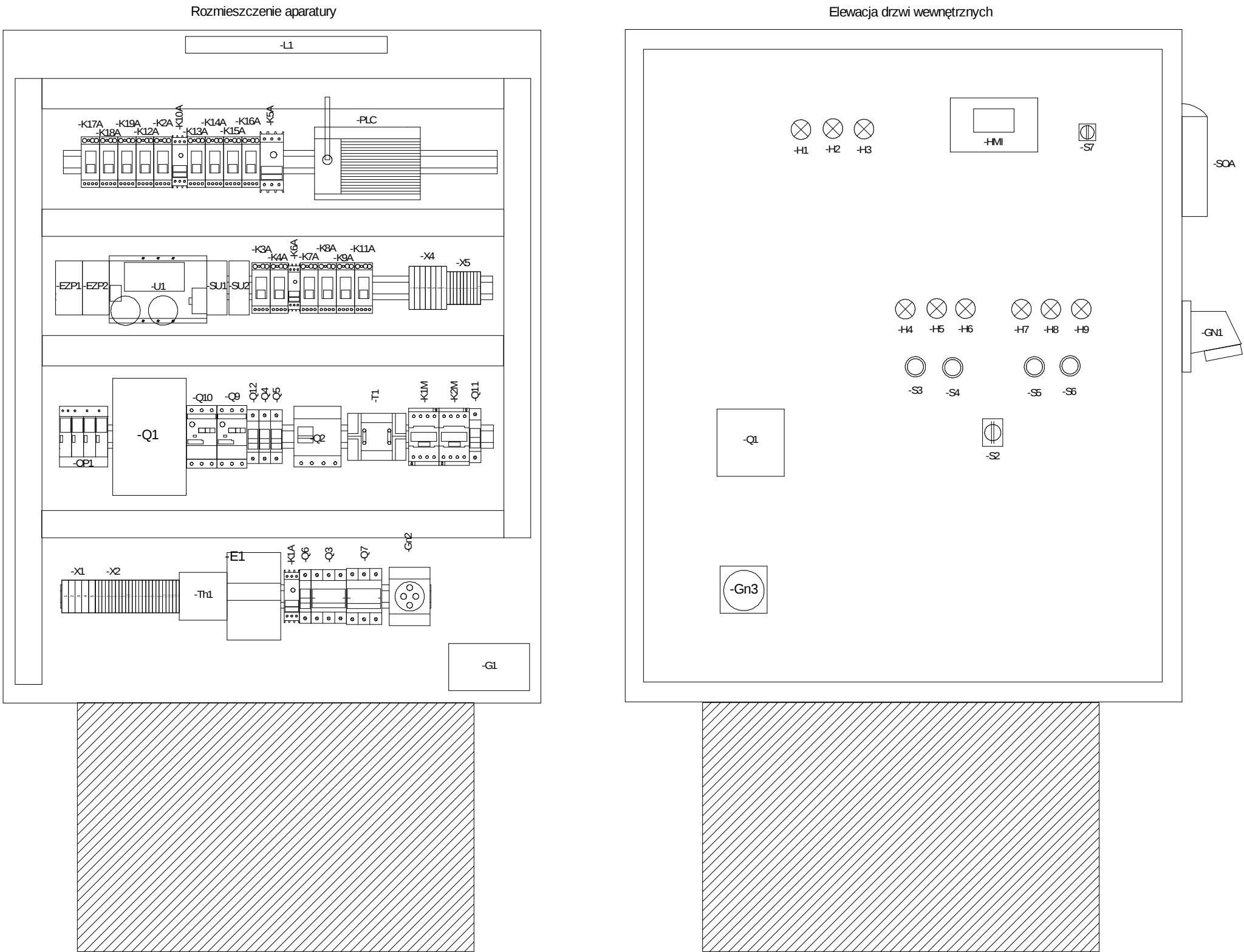


STEROWANIE POMPA NR 1	STEROWANIE POMPA NR 2	STEROWANIE SYGNALIZATOREM OPTYCZNYM	STEROWANIE SYGNALIZATOREM AKUSTYCZNYM	- REZERWA -	- REZERWA -	- REZERWA -	- REZERWA -
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Obudowa z poliestru o stopniu ochrony min. IP65, wyposażona w drzwi wewnętrzne, płytę montażową, dwa zamki patentowe, o wymiarach 800x600x300 (wys. x szer. x głęb.)
posadzona na cokole z tworzywa