

Replaced Manual Drawing: N/A
Original Design Firm: SIPRO INŽENIRING d.o.o.
Last Revision And Date: N/A

SPREJEL: FILE: 211060K8-IB.dwg

LEGEND:

CIRCUIT No. —
No. COND & WIRE SIZE —
VOLTS —
B/M ITEM —
CONDUIT SIZE & TYPE —
NATURE OF CIRCUIT —

1. Interim Dwg. No.:	SS-211-060-K8-IB
Interim Sketch No.:	N/A
2. Design Mod. No.:	ZKP 2024-1061
Drawing Rev. No.:	N/A
4. New Drawing No.:	SS-211-060, SH, K-8
5. Resp. Eng.:	M. SEGULA Date: 06.2028
6. Checker:	A. MAJERIC Date: 06.2028

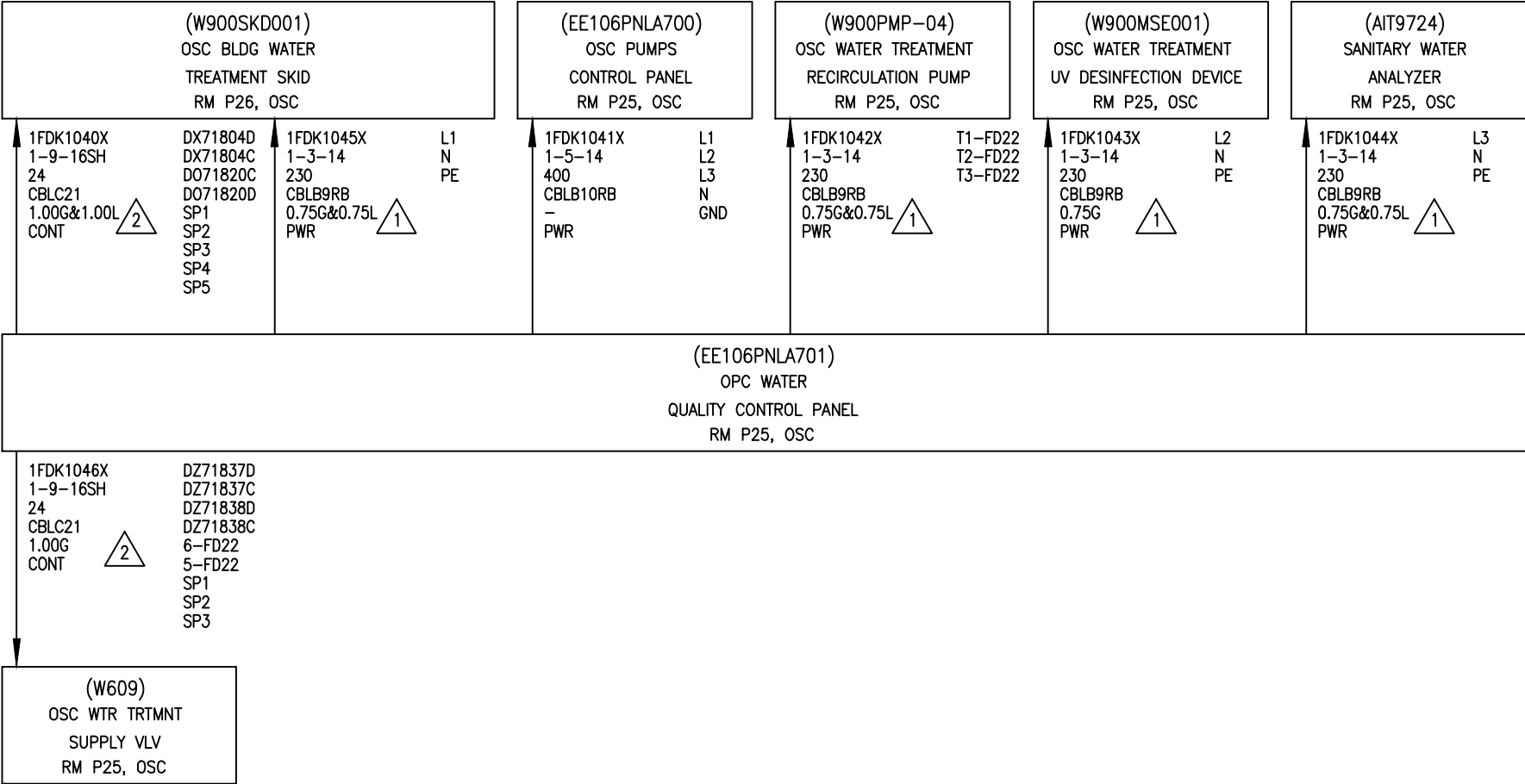


WIRE MARKS —

NUKLEARNA ELEKTRARNA KRSKO		DATE	CHKD	DRAWING NUMBER		REV
NUCLEAR POWER PLANT KRSKO				SS-211-060		
ELECTRICAL BLOCK DIAGRAM		PDS	END TRSF	1.	2.	
SYSTEM — FD		DESIGN ENGINEERING				
SUMP DISCHARGE SYSTEM		NUCLEAR POWER PLANT KRSKO				
		KRSKO, SLOVENIA				
		SCALE				
		W.O.				
		ENGINEER APPROVAL				
		REV	MADE	CH	PDS	APP
		DATE	REV	MADE	CH	PDS
		DATE	REV	MADE	CH	PDS

THIS IS A CAD DRAWING AND SHOULD NOT BE REVISED OR MODIFIED MANUALLY

CODE — K SHEET K-8
REFERENCE: B-208-060, SH.22 & B-206-416



1 VIA 1WC-8368X SS-211-151 SH(-)1600
2 VIA 1WC-8369X SS-211-151 SH(-)1600



BLANK CIRCUITS — NONE
NEXT CIRCUIT — —