

FILE: 211060K7-IB.dwg

Replaced Manual Drawing:
Original Design Firm:
Last Revision And Date:

REV	MADE	CH	APPS	DATE

ISSUED PER:

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

1. Interim Dwg. No.:	SS-211-080-K7-IB
Interim Sketch No.:	N/A
2. Design Mod. No.:	ZKP 2/24-1081
3. Drawing Rev. No.:	N/A
4. New Drawing No.:	SS-211-080, SH, K-7
5. Resp. Eng.:	M. SEGULA
6. Checker:	A. MAJERIC
	Date: 06.2026
	Date: 06.2026



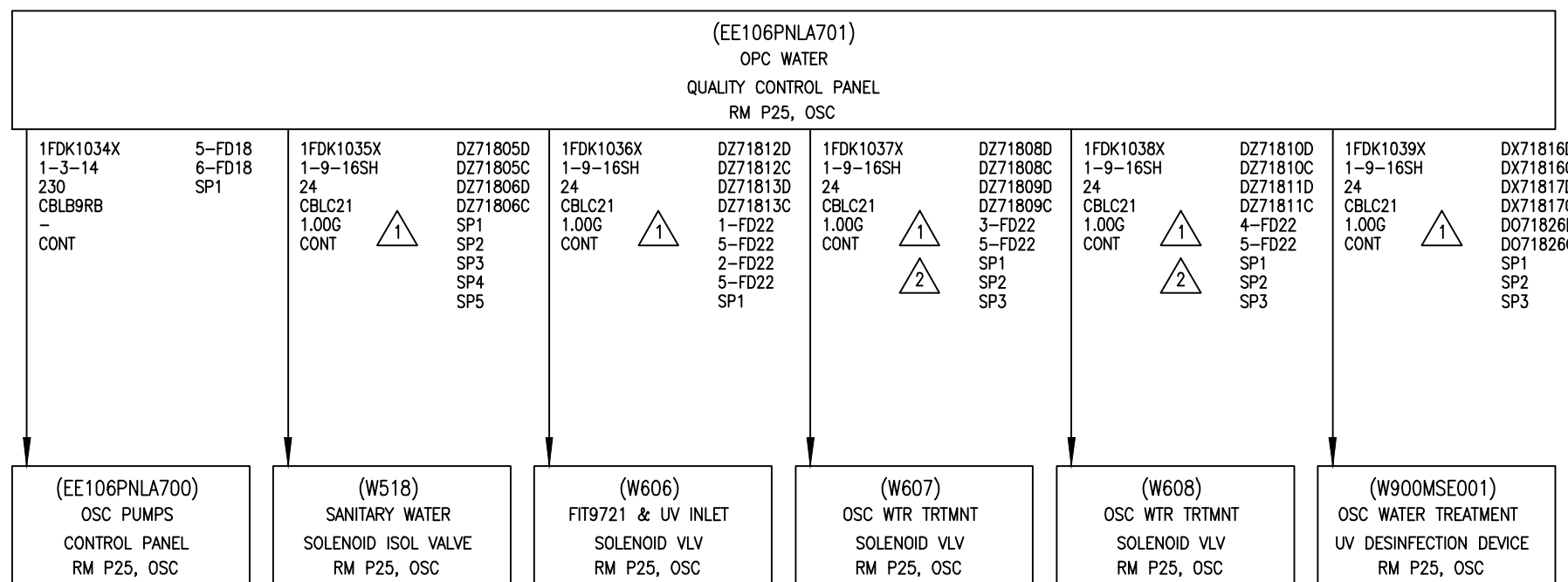
NEW
DRAWING

ELECTRICAL BLOCK DIAGRAM SYSTEM – FD SUMP DISCHARGE SYSTEM

TACD		CHKD		DRAWING NUMBER										REV									
				SS-211-060																			
POS		ENO		SERF																			
		1.		2.																			
DESIGN ENGINEERING																							
NUCLEAR POWER PLANT KRSKO																							
KRSKO, SLOVENIA																							
SCALE																							
W.O.																							
ENGINEER APPROVAL																							
REV		MADE		CH		POS		APP		DATE		REV		MADE		CH		POS		APP		DATE	

SHEET K-7

REFERENCE: B-208-060, FD22



ZKP
2024-1061

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

△₂ VIA 1WC-8371X
SS-211-151 SH(-)1601

BLANK CIRCUITS - NONE
NEXT CIRCUIT - -