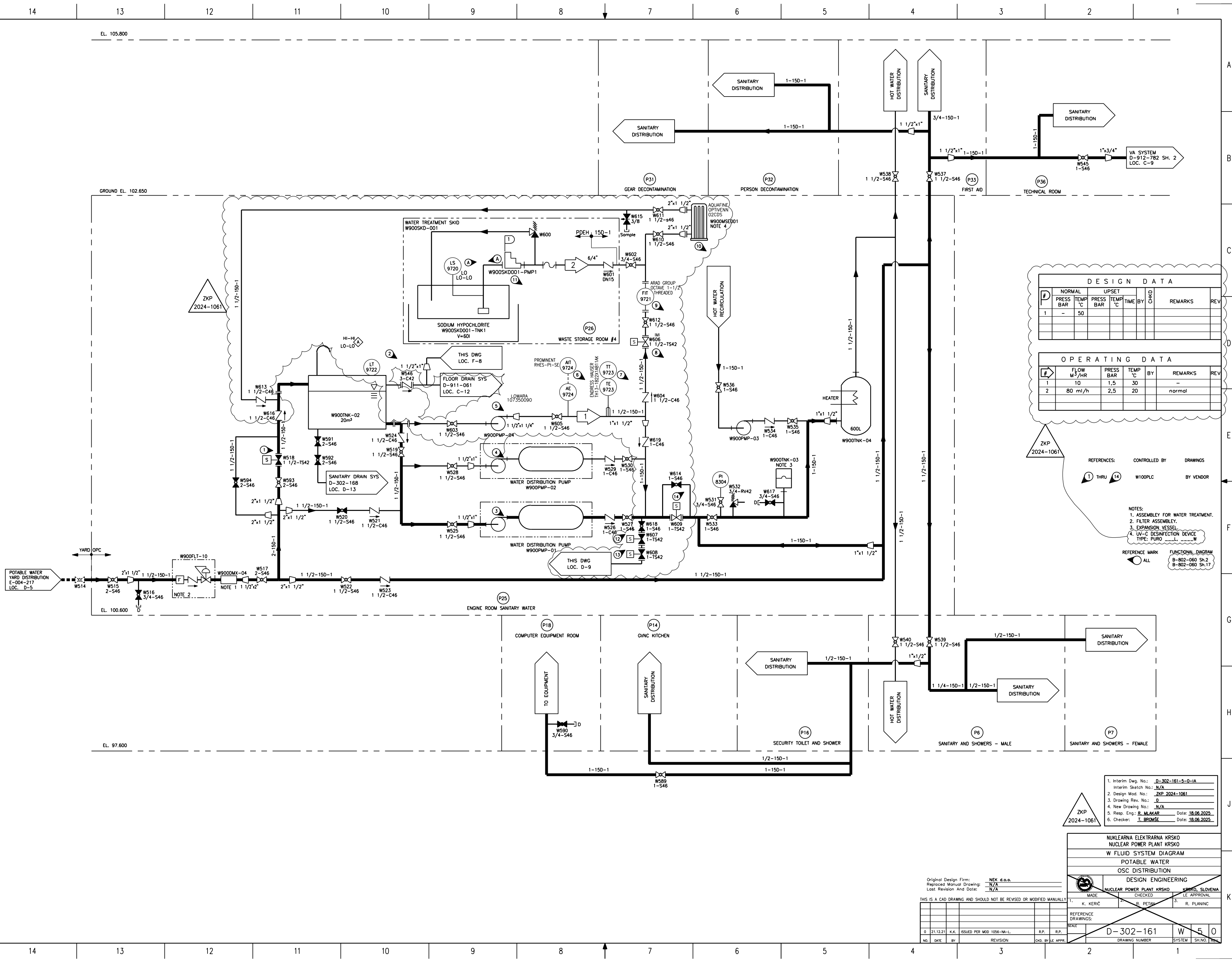




DESIGN DATA											
#	NORMAL	UPSET									
	PRESS BAR	TEMP °C	PRESS BAR	TEMP °C	TIME	BY	CHK	OK	REMARKS	REV	
1	-	50									

OPERATING DATA											
#	FLOW M³/HR	PRESS BAR	TEMP °C	BY	REMARKS	REV					
1	10	1,5	30		-						
2	80 ml/h	2,5	20		normal						

REFERENCES: 1 THRU 14

CONTROLLED BY: W100PLC

DRAWINGS: BY VENDOR

NOTES:

- 1. ASSEMBLY FOR WATER TREATMENT.
- 2. FILTER ASSEMBLY.
- 3. EXPANSION VESSEL.
- 4. UV-C DESINFECTION DEVICE, TYPE PURO.

REFERENCE MARK: ALL

FUNCTIONAL DIAGRAM: B-802-060 Sh.2, B-802-060 Sh.17

1. Interim Dwg. No.: D-302-161-5-0-1A
Interim Sketch No.: N/A
2. Design Mod. No.: ZKP 2024-1061
3. Drawing Rev. No.: 0
4. New Drawing No.: N/A
5. Resp. Eng.: B. MLAKAR Date: 18.06.2025
6. Checker: T. BROWSE Date: 18.06.2025

NUKLEARNA ELEKTRARNA KRSKO		
NUCLEAR POWER PLANT KRSKO		
W FLUID SYSTEM DIAGRAM		
POTABLE WATER		
OSC DISTRIBUTION		
DESIGN ENGINEERING		
MADE	CHECKED	APPROVED
1. K. KERIC	2. R. PETAN	3. R. PLANINC
REFERENCE DRAWINGS:		
0	21.12.21	K.K.
ISSUED PER MOD 1056-NK-L		
NO.	DATE	BY
REVISION		
END BY LE APPR		
D-302-161		
DRAWING NUMBER		
SYSTEM SH.NO. TRAIL		

Original Design Firm: NEK d.o.o.

Replaced Manual Drawing: N/A

Last Revision And Date: N/A

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