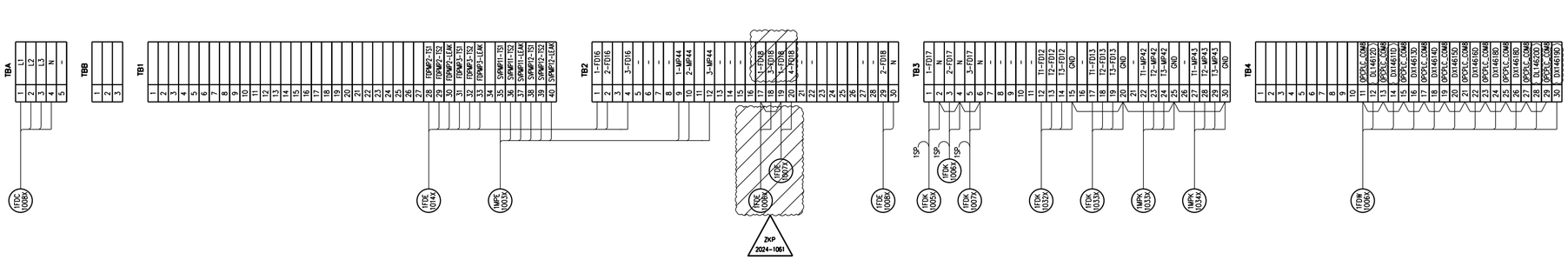
NOTES:
FOR INTERNAL WIRING OF EE106PNLA700
SEE B-208-046, B-208-060 AND B-208-104 SERIES
OF DRAWINGS AS REFERENCED ON WIREMARKS



DEMOLITION DRAWING

ZKP 2024-1061

1. Interim Dwg. No.: C-210-060-DEX-1-GA
Interim Sketch No.: N/A
2. Design Mod. No.: ZKP 2024-1061
3. Drawing Rev. No.: 1
4. New Drawing No.: N/A
5. Resp. Eng.: M. SEDLAK Date: 07.2025
6. Checker: B.BAS Date: 07.2025

Original Design Firm: SIPRO-INŽENIRING 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

NO.	DATE	BY	REVISION	CKD. BY	E. APPR.
1	09.06.23	IBE	REVD PER 1056-NA-L, FDCR-15.12	R.P.	B.P.
0	01.2022	P.V.	ISSUED PER 1056-NA-L	R.P.	D.V.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

ELECTRICAL
SUMP DISCHARGE SYSTEM
EE106PNLA700 CONTROL PANEL

DESIGN ENGINEERING
NUCLEAR POWER PLANT KRSKO — KRSKO, SLOVENIA

MADE	CHECKED	LE APPROVAL
P. VINTAR	R. PETAN	B. PEVEC

REFERENCE DRAWINGS: N/A

SCALE: N/A

C-210-060	FD	01	1
DRAWING NUMBER	SYSTEM	SH.NO.	REV.

FILE: 21006001.DWG, SPREJEL: ----------