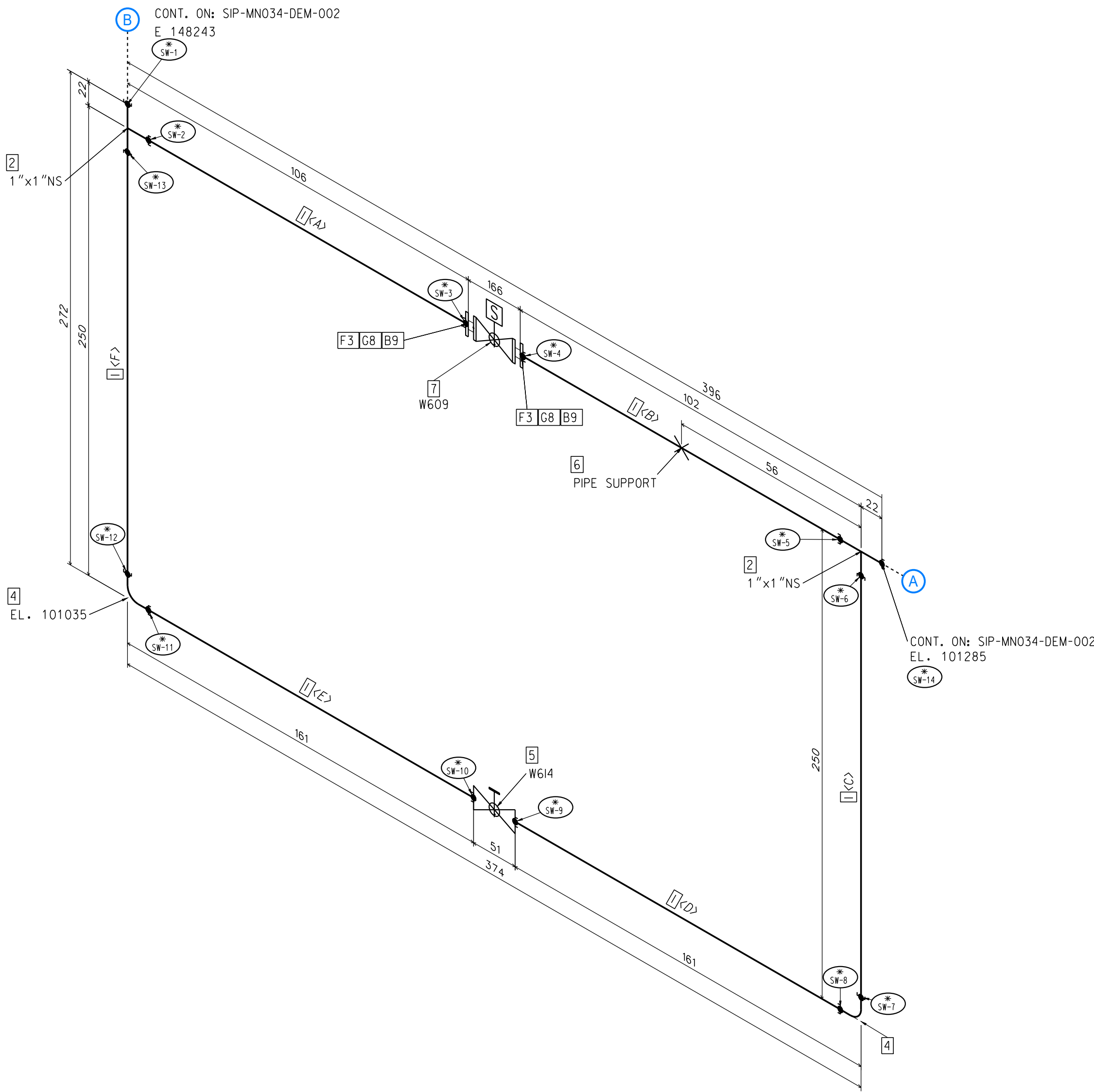
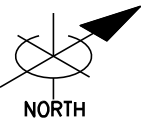




Bill of Materials					
Pos	Quantity	Size1	Size2	Description	

Shop Materials					

PIPES					

1	836	1"		PIPE, 40S, SW, SS, ASTM A-312, GR.TP304, ANSI B36.19	
FITTINGS					

2	2	1"	1"	TEE, 3000LB, SW, SS, ASTM A-182, GR.F304, ANSI B16.11	
3	2	1"		SOCKETWELD FLANGE, FLAT FACE, 150LB, SW, SS, ASTM A-182, GR.F304, ANSI B16.5	
4	2	1"		90 DEGREE ELBOW, 3000LB, SW, SS, ASTM A-182, GR.F304, ANSI B16.11	

VALVES					

5	1	1"		BALL VALVE, SW, SS, 600 LB, ANSI B16.34, SPEC. SP-G332A, SH. S46-2	

Supports					

6	1	1"		EXISTING SUPPORT	

Field Materials					

VALVES					

7	1	1"		150LB FLAT FACE FULL OPENING BALL VALVE	

Gaskets					

8	2	1"		GRAPHITE FLAT GASKET, 150LB, GARLOCK STYLE GYLON 3510 OR EQUAL, 1/8" THICK	

Bolts					

9	8	12	65	STUD BOLT M14x65mm, WITH NUTS	

ZKP2024-1061

1. Interim Dwg. No.: SIP-MN034-WT-SPOOL-002-IA

Interim Sketch No.: N/A

2. Design Mod. No.: ZKP 2024-1061

3. Drawing Rev. No.: N/A

4. New Drawing No.: SIP-MN034-WT-SPOOL-002

5. Resp. Eng.: T. BROMSE Date: 18.07.2025

6. Checker: R. MLAKAR Date: 18.07.2025

NEW DWG.

Original Design Firm: SIPRO INZINERING 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	CHK. BY	LE APPR.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

WT SYSTEM
PIPE SPOOL

DESIGN ENGINEERING

MADE
1. NUCLEAR POWER PLANT KRSKO
2. CHECKED
3. LE APPROVAL

REFERENCE DRAWINGS:
SIP-MN034-WT-SPOOL-002 WT 0

NOTE:
1. Reference piping specification is SP-G375A line spec 15D-1.
2. * in weld designation replaces SIP-MN034-WT-SPOOL-002.
3. FW or SW in weld designation is for field weld or shop weld, respectively.