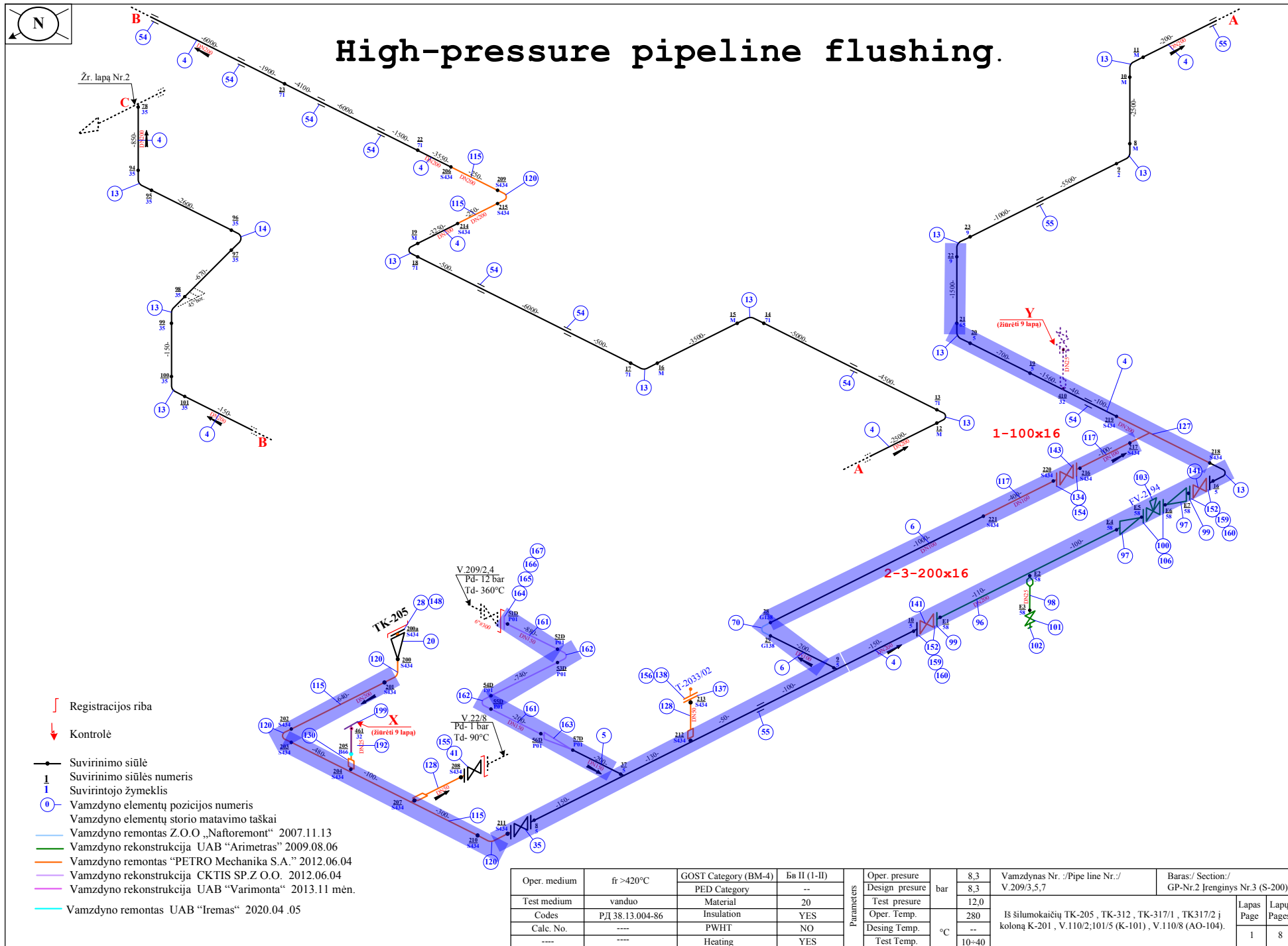
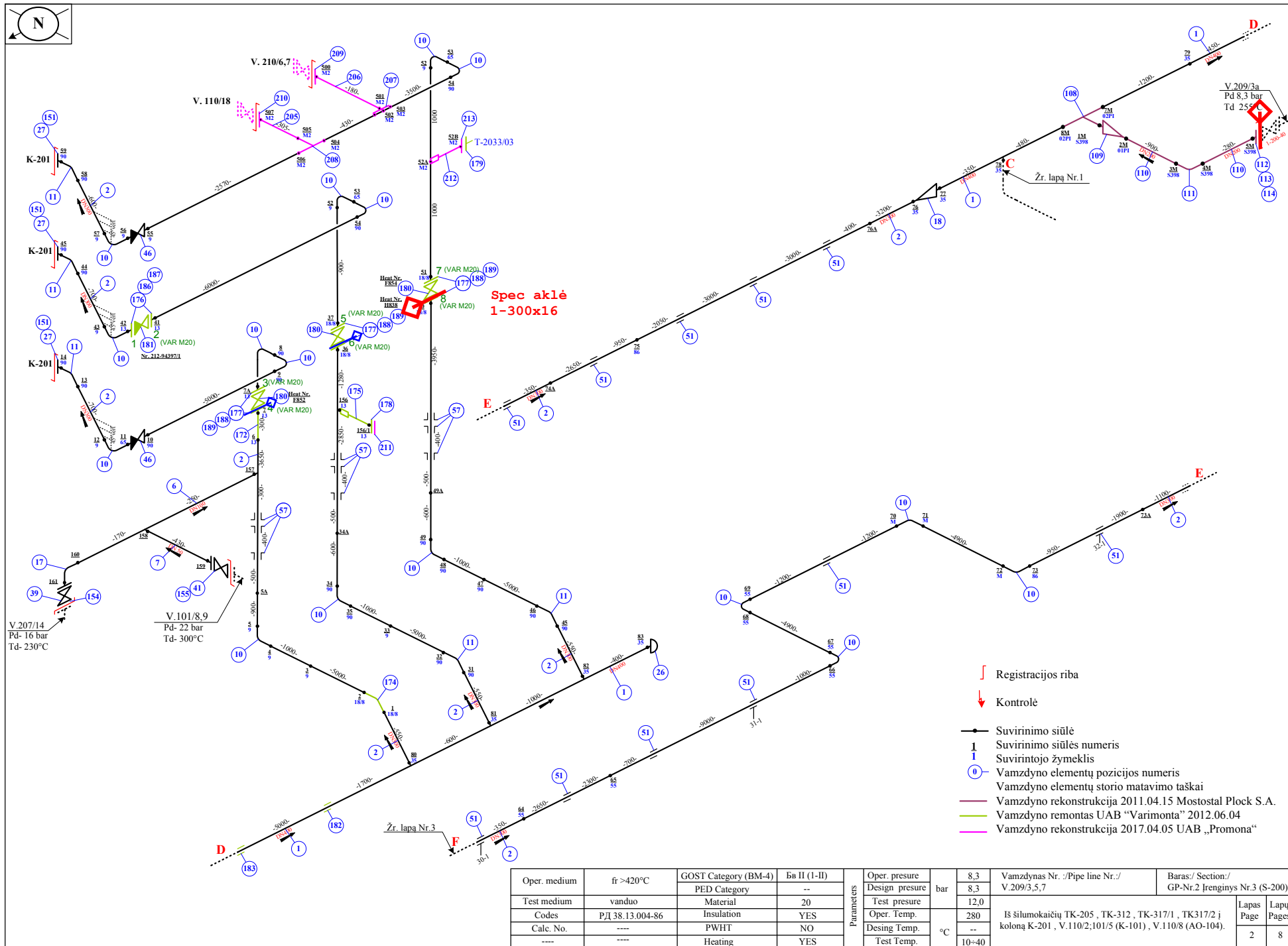
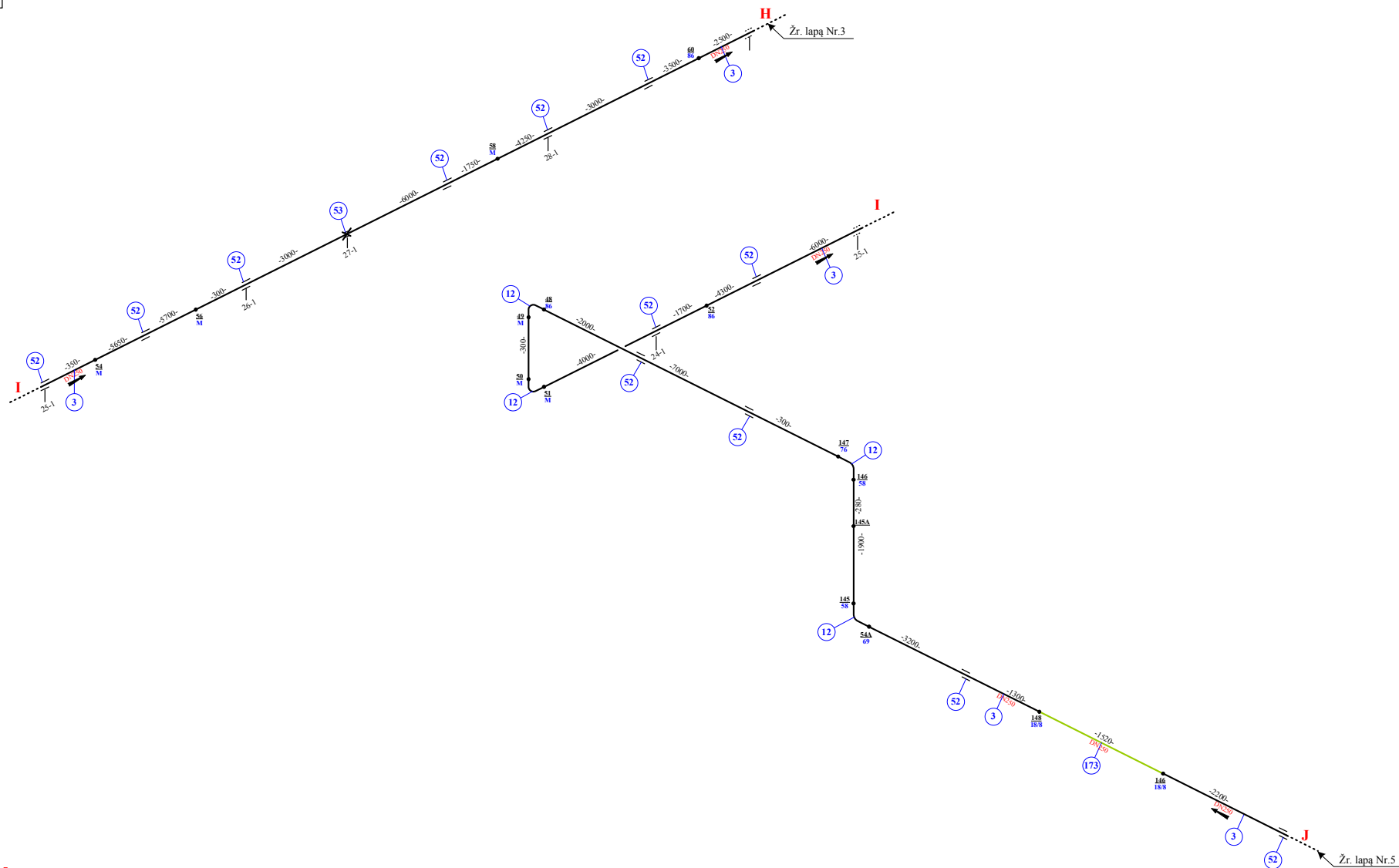
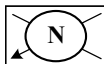






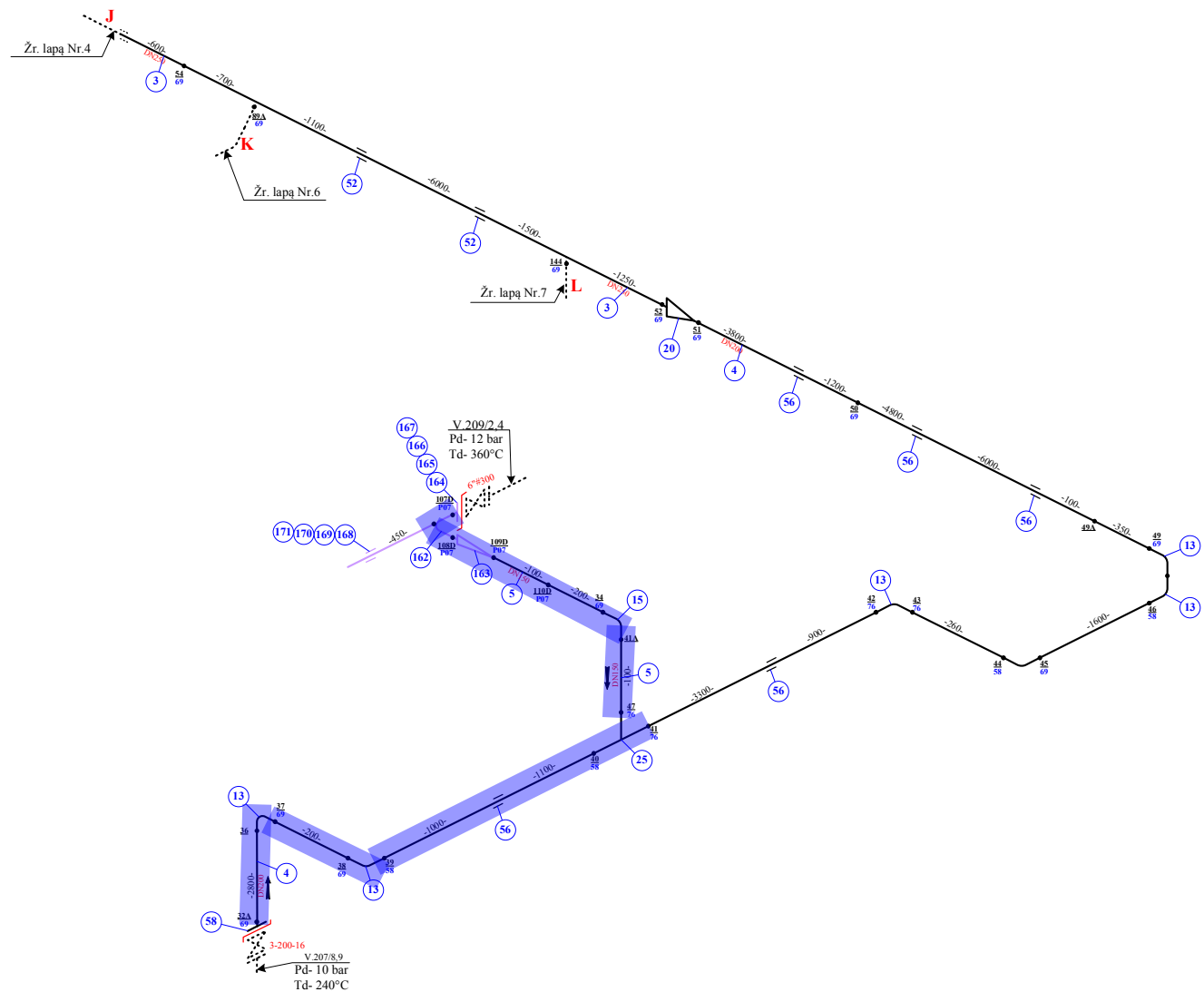
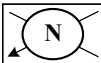


┌ Registracijos riba

↓ Kontrolė

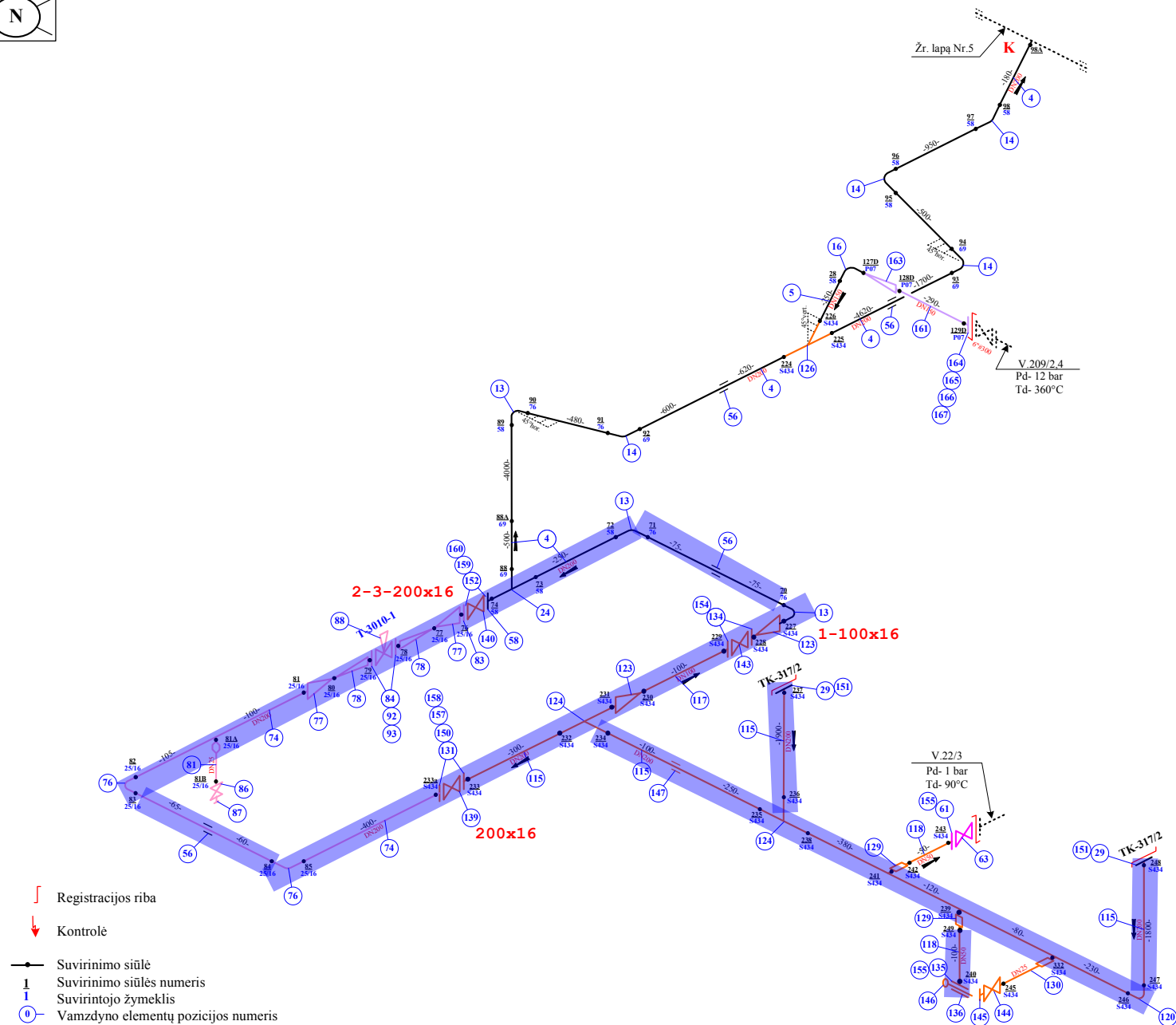
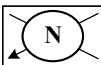
- Suvirinimo siūlė
- 1 Suvirinimo siūlės numeris
- 1 Suvirintojo žymeklis
- 0 Vamzdyno elementų pozicijos numeris
- 0 Vamzdyno elementų storio matavimo taškai
- Vamzdyno remontas UAB “Varimonta” 2012.06.04

Oper. medium	fr >420°C	GOST Category (BM-4)	Бв II (1-II)	Parameters	Oper. pressure	8,3	Vamzdynas Nr. :/Pipe line Nr.:/ V_209/3,5,7	Baras./ Section:/ GP-Nr.2 Įrenginys Nr.3 (S-200)	Lapas Page	Lapų Pages
Design pressure		PED Category	--		bar	8,3				
Test medium	vanduo	Material	20		Test pressure	12,0				
Codes	ПД 38.13.004-86	Insulation	YES		Oper. Temp.	280				
Calc. No.	----	PWHT	NO		Desing Temp.	°C	Is šilumokačių TK-205 , TK-312 , TK-317/1 , TK317/2 i koloną K-201 , V.110/2,101/5 (K-101) , V.110/8 (AO-104).		4	8
----	----	Heating	YES		Test Temp.	10÷40				

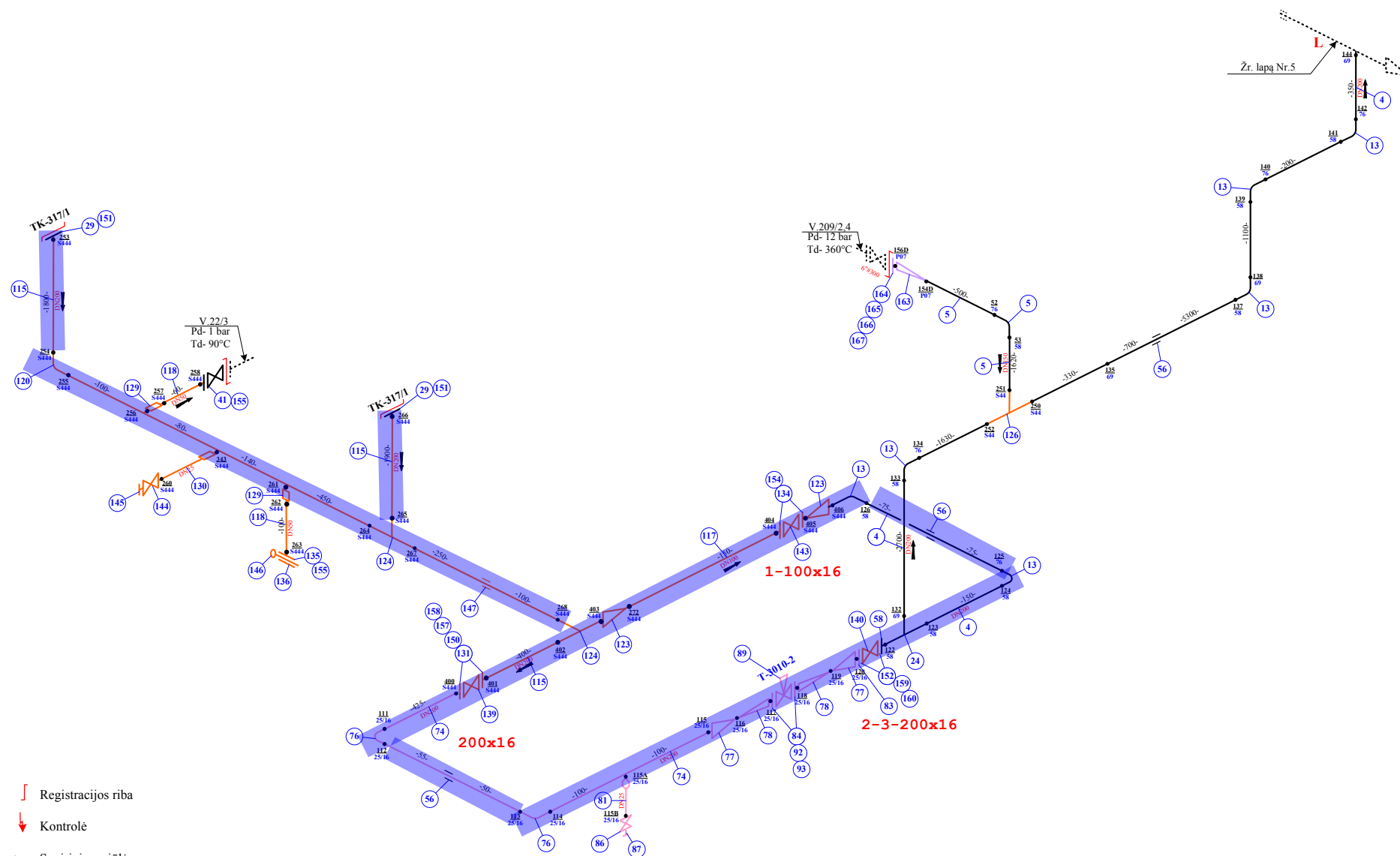


- Registracijos riba
- Kontrolė
- Suvirinimo siūlė
- Suvirinimo siūlės numeris
- Suvirintojo žymeklis
- Vamzdyno elementų pozicijos numeris
- Vamzdyno elementų storio matavimo taškai
- Vamzdyno rekonstrukcija CKTIS Z.O.O. 2012.06.04

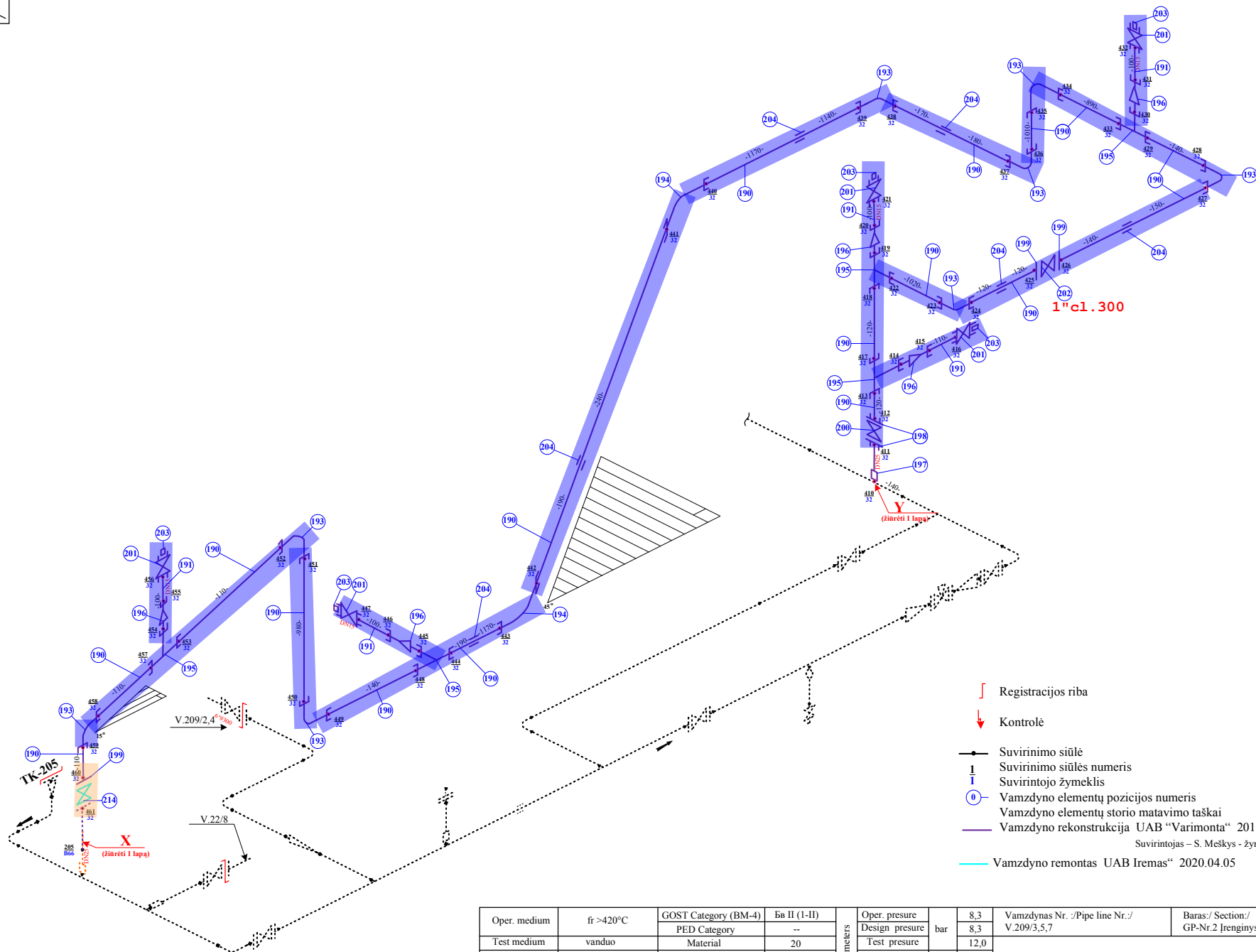
Oper. medium	fr >420°C	GOST Category (BM-4)	Бв II (1-II)	Oper. pressure	8,3	Vamzdynas Nr. /Pipe line Nr.:/	Baras/ Section:/
Design pressure	--	PED Category	--	bar	8,3	V.209/3,5,7	GP-Nr.2 Įrenginys Nr.3 (S-200)
Test medium	vanduo	Material	20	Test pressure	12,0	IS šilumokačių TK-205 , TK-312 , TK-317/1 , TK317/2 į koloną K-201 , V.110/2,101/5 (K-101) , V.110/8 (AO-104).	
Codes	PII.38.13.004-86	Insulation	YES	Oper. Temp.	280		
Calc. No.	----	PWHT	NO	Desing Temp.	--		
----	----	Heating	YES	Test Temp.	10÷40		
						Lapas	Lapu
						Page	Pages
						5	8



Oper. medium	fr >420°C	GOST Category (BM-4)	Бв II (1-II)	Oper. pressure	8,3	Vamzdynas Nr. /Pipe line Nr.:/	Baras./ Section:/
Design pressure	--	PED Category	--	Design pressure	8,3	V. 209/3,5,7	GP-Nr.2 Įrenginys Nr.3 (S-200)
Test medium	vanduo	Material	20	Test pressure	12,0	Is šilumokačių TK-205, TK-312, TK-317/1, TK317/2 į koloną K-201, V.110/2,101/5 (K-101), V.110/8 (AO-104).	
Codes	PII 38.13.004-86	Insulation	YES	Oper. Temp.	280		
Calc. No.	---	PWHT	NO	Desing Temp.	--		
----	----	Heating	YES	Test Temp.	10~40		
						Lapas	Lapu
						Page	Pages
						6	8



Oper. medium	fr >20°C	GOST Category (BM-4)	Бв II (I-II)	Parameters	Oper. pressure	bar	8,3	Vamzdymas Nr. /Pipe line Nr.:/ V.209/3,5,7	Baras/ Section:/ GP-Nr.2 Irenjims Nr.3 (S-200)
		PED Category	--		Design pressure		8,3		
Test medium	vanduo	Material	20		Test pressure		12,0		
Codes	P/D 38.13.004-86	Insulation	YES		Oper. Temp.	°C	280	Is šilumokaičių TK-205, TK-312, TK-317/1, TK317/2 į koloną K-201, V.110/2,101/5 (K-101), V.110/8 (AO-104).	
Calc. No.	----	PWHT	NO		Desing Temp.		--		
----	----	Heating	YES		Test Temp.		10÷40		



Oper. medium	fr >20°C	GOST Category (BM-4)	ББ II (I-II)	Parameters	Oper. pressure	bar	8,3	Vamdynas Nr. /Pipe line Nr./ V.209/3,5,7	Baras:/ Section/ GP-Nr.2 įrenginys Nr.3 (S-200)	Lapas Page	Lapų Pages
		PED Category	--		Design pressure		8,3				
Test medium	vanduo	Material	20		Test pressure		12,0				
Codes	PД 38.13.004-86	Insulation	YES		Oper. Temp.	°C	280	Iš šilumokaičių TK-205 , TK-312 , TK-317/1 , TK317/2 j kolonų K-201 , V.110/2,101/5 (K-101) , V.110/8 (AO-104).			
Calc. No.	----	PWHT	NO		Desing Temp.		--				
----	----	Heating	YES	Test Temp.	10-40						