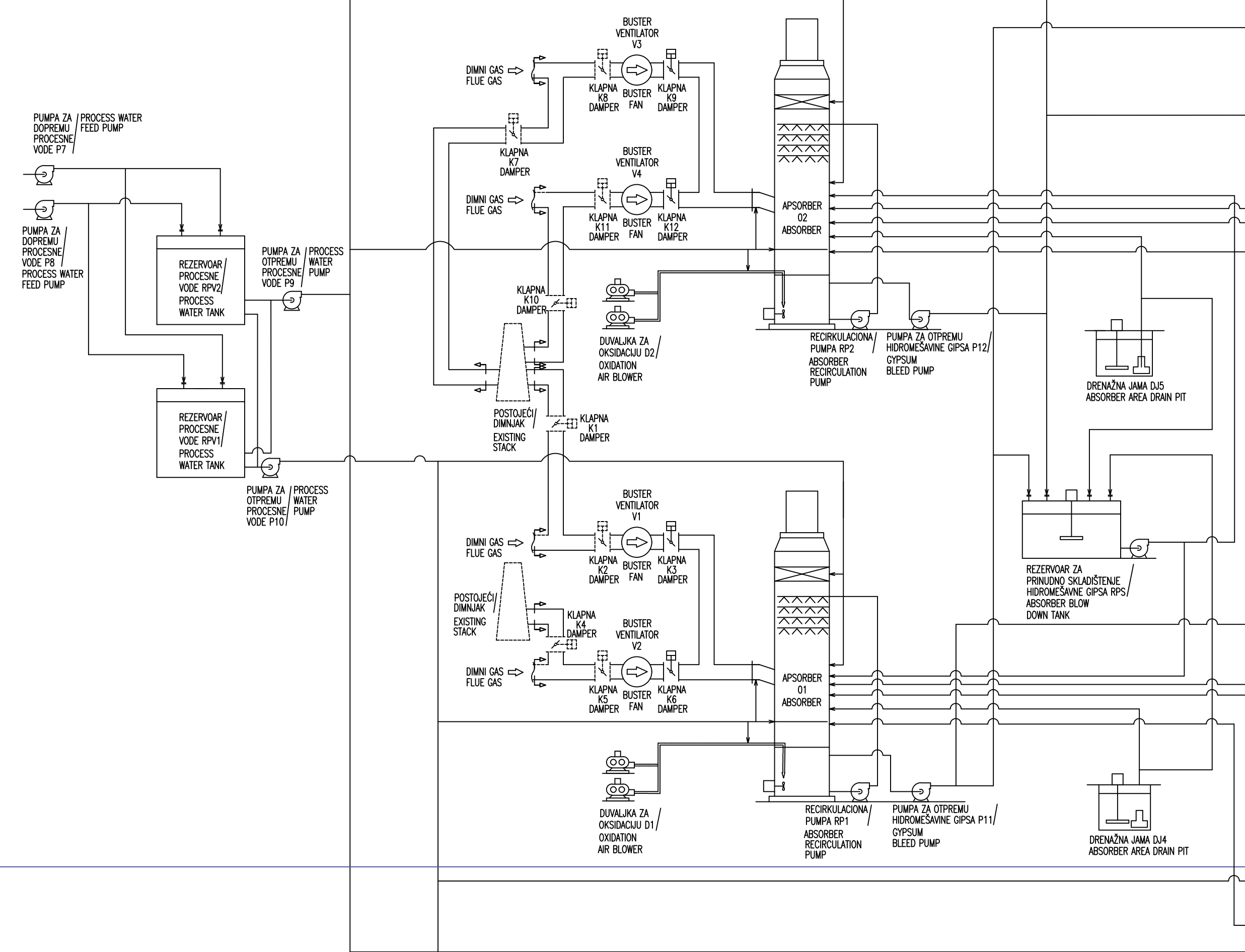
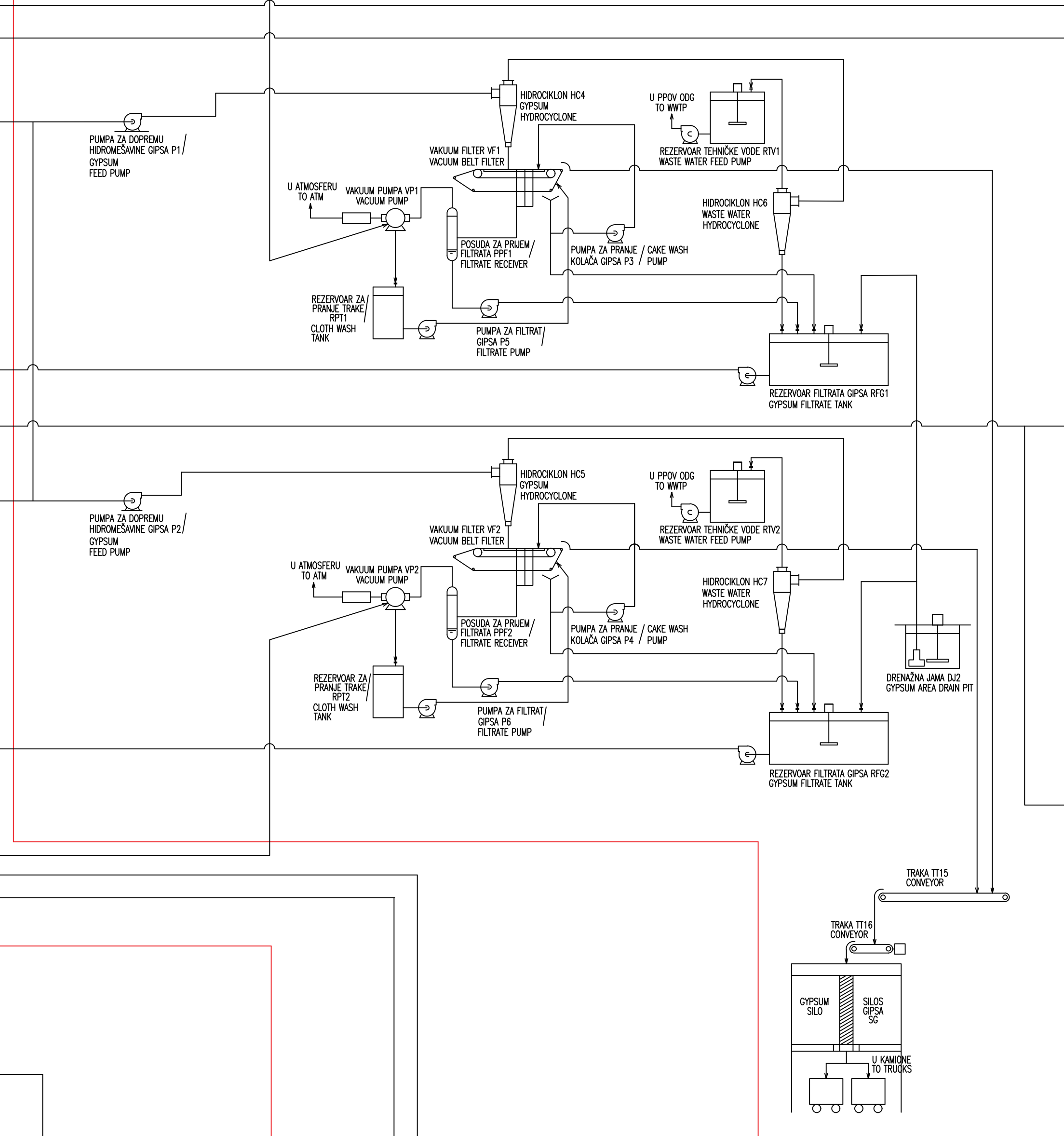


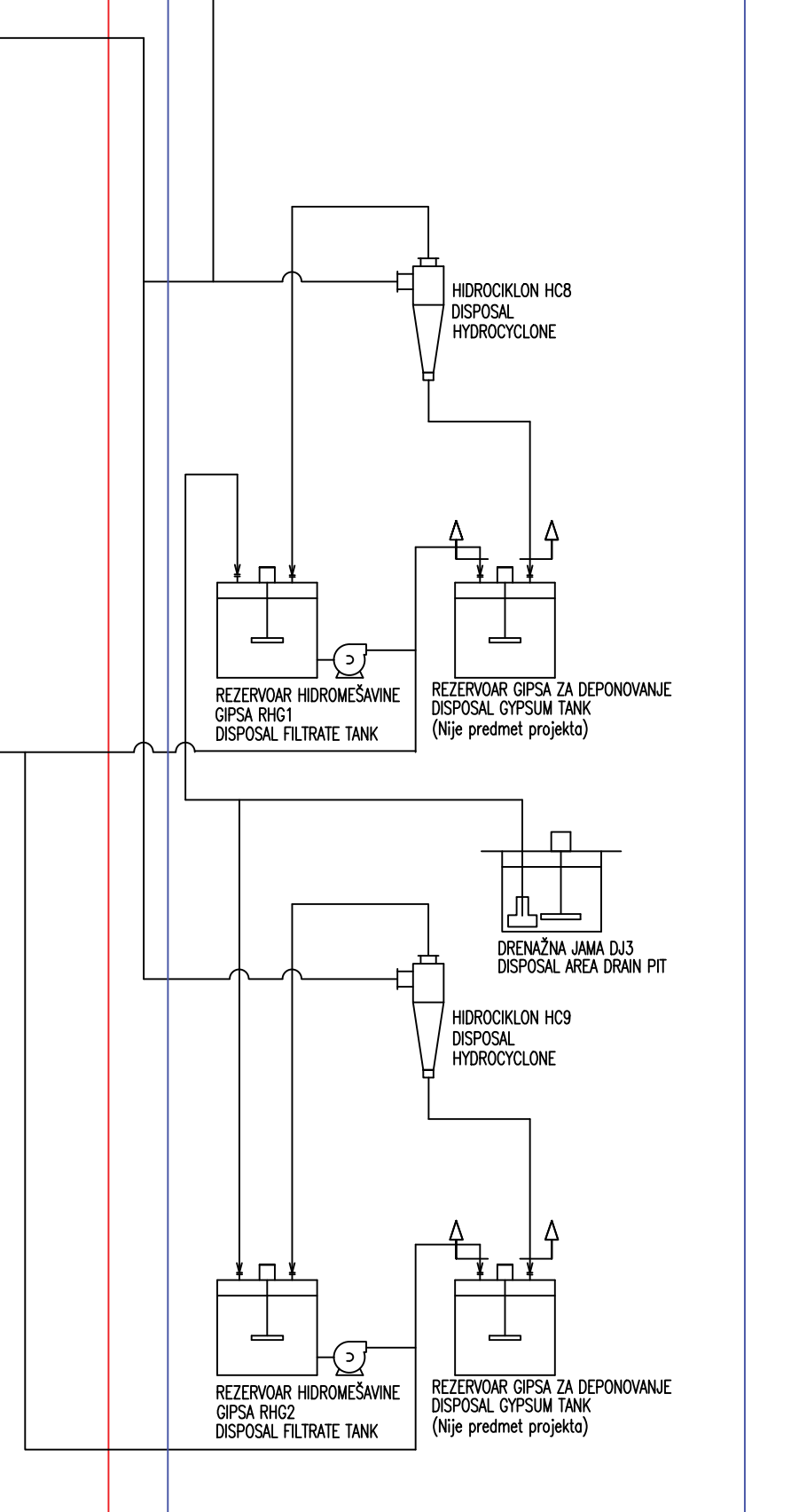
FAZA 2 / PHASE 2
SISTEM APSORBERA /
ABSORPTION SYSTEM



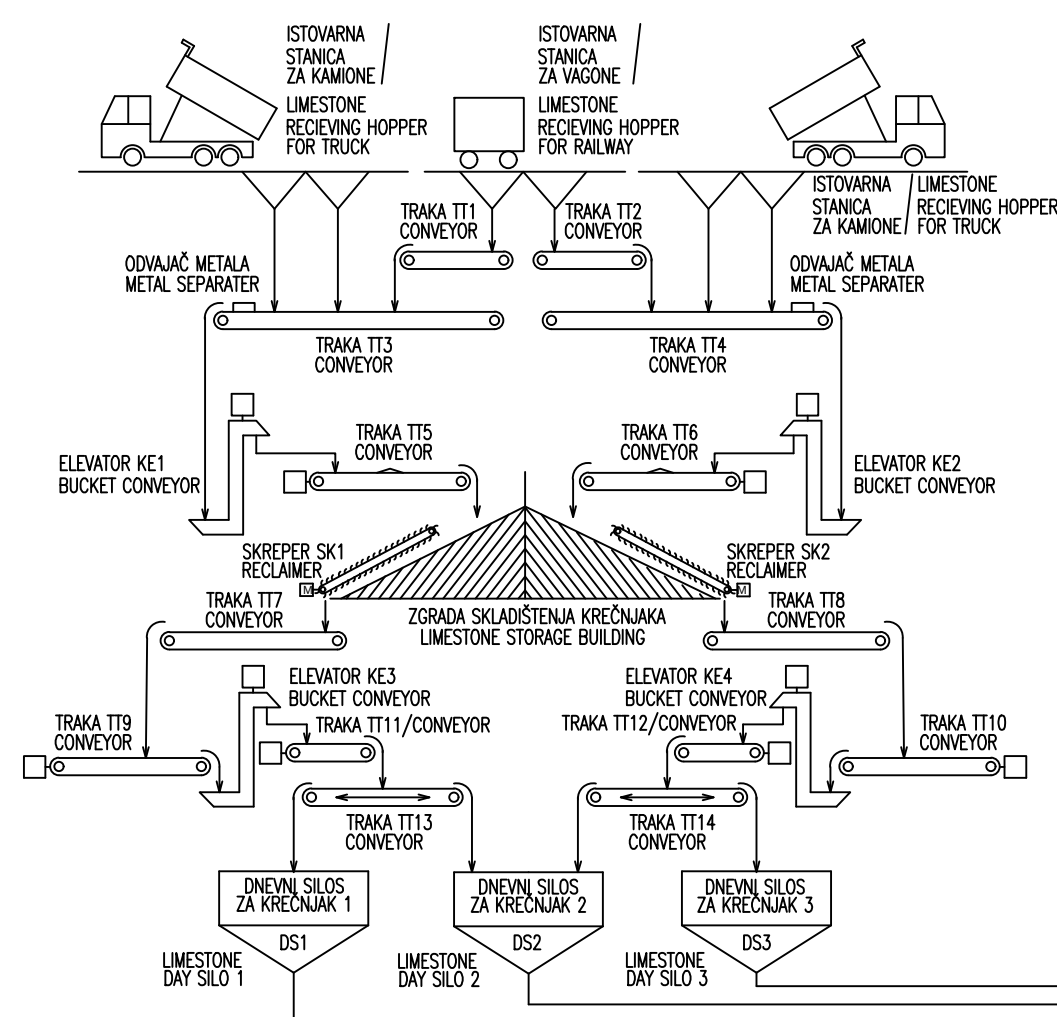
FAZA 1 / PHASE 1
SISTEM ZA FILTRIRANJE GIPSA / GYPSUM DEWATERING SYSTEM



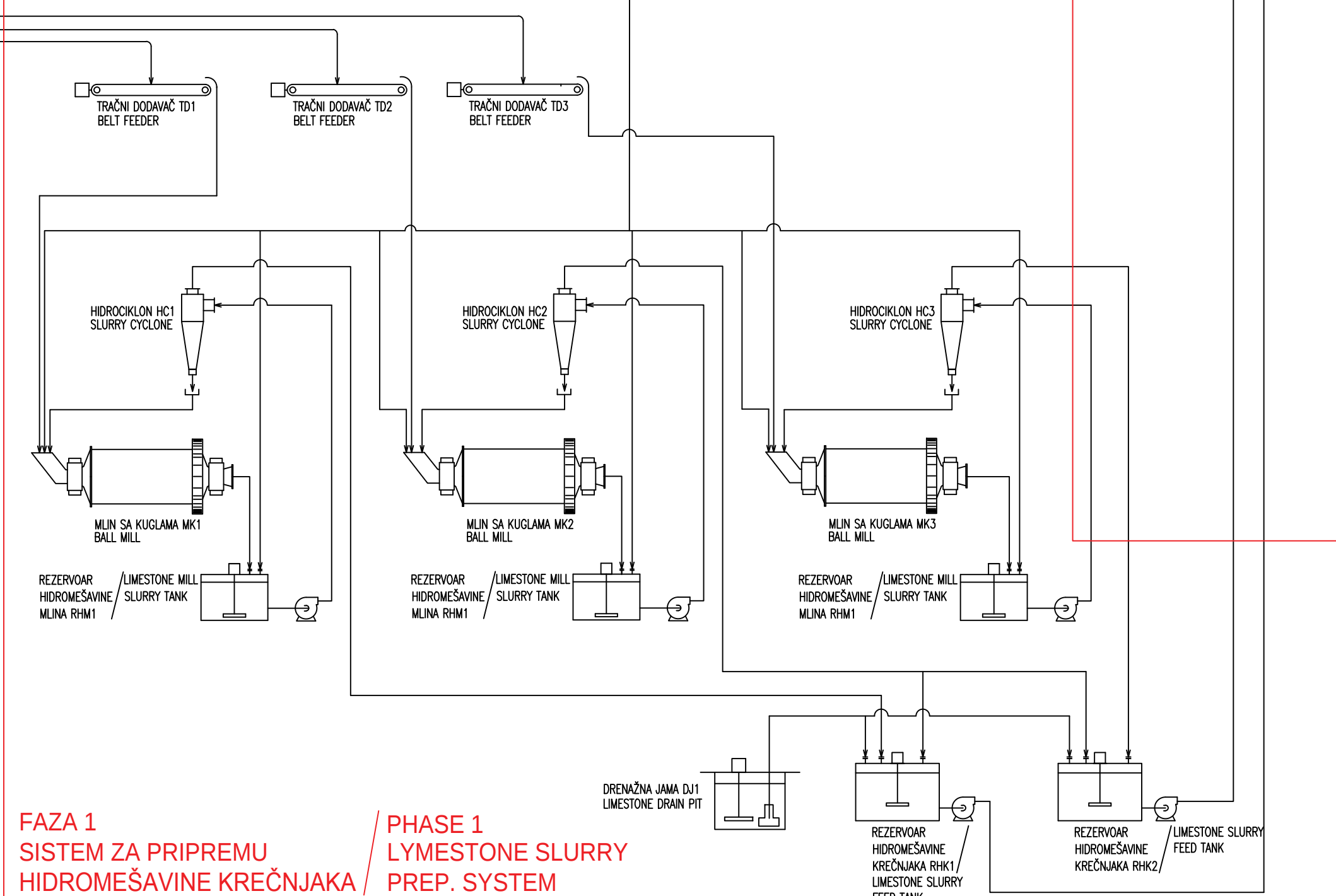
FAZA 2 / PHASE 2
SISTEM HIDROMEŠAVINE GIPSA /
GYPSUM DISPOSAL SYSTEM



FAZA 1 / PHASE 1
SISTEM ZA PRIJEM I SKLADIŠTENJE KREČNJAKA / LIMESTONE HANDLING SYSTEM



FAZA 1 / PHASE 1
SISTEM ZA PRIPREMU / LYMESTONE SLURRY
HIDROMEŠAVINE KREČNJAKA / PREP. SYSTEM



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REV.	Ops revizije / Revision description			Datum/Data Črtao/Drawn Overio/Appr.		
Broj ugovora / Contract No :12.01.12625/52-17						
Konzorcijum: Consortium	MTP INŽENJERING MTP INGENIERING	ITOCHU	MTP INŽENJERING MTP INGENIERING	Jedinstvo		
delta inženjering	Odg. projektant: Answer designer: Lomona odg.prog. Res. des. Inorast Vlasa teh. dok. Project type IDR - Jedro reaktor IDR - Conceptual design Datum: Date: 25.01.2018.	Ime i prezime / Name Radoje Tufegđić 371 5696 03	Paraf/Sig. 	JP ELEKTROPRIVREDA SRBIJE PE ELEKTROPRIVREDA SRBIJA	Poslojstvo je ODG za TE Nikola Tesla A FGD Conceptual Project for TPP Nikola Tesla	
	Deo projekta: Project part:	Projekat tehnologije Technology design		Otkup: Complex: Poslojstvo: Facility: Deo poslojstva: Unit:	Crtež broj: Drawing number: NTFGD-S0.0-IDR-7.0.0.000-001D-rev00	
	Razmera: Scale:	Naziv crteža: Drawing name:	Poslojstvo je ODG - Tehnološka šema FGD Process flow diagram			Listof: Page/of:
x/x				Rev.		