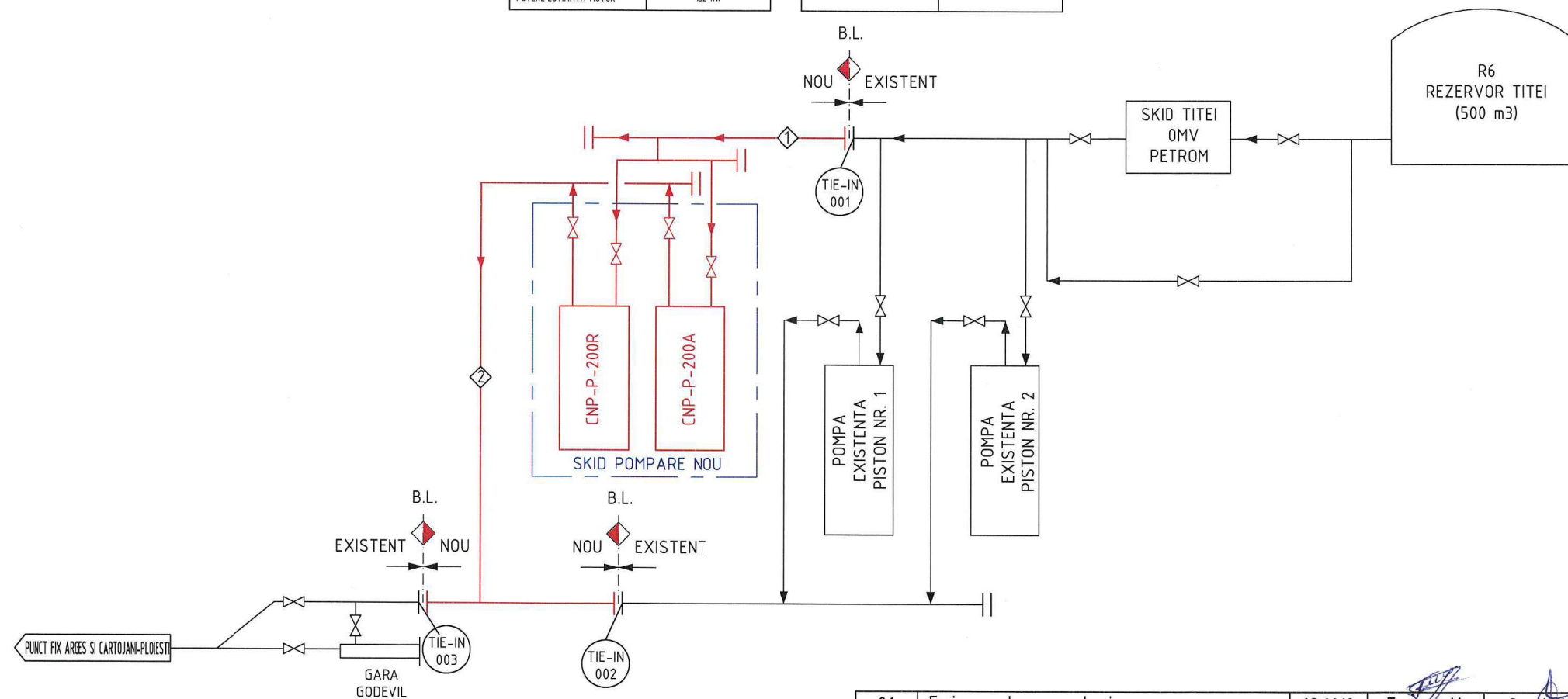
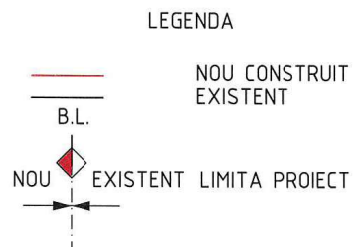




CNP-P-200A,R	
POMPE TITEI	
TIP	CU CAVITATI PROGRESIVE
DEBIT MAXIM	115 m3/h
PRESIUNE REFULARE MAXIMA	22 bar
PRESIUNE CALCUL	25 barg
PUTERE ESTIMATA MOTOR	132 kW

POMPE PISTON TIP OTS 2 PN 400, DUPLEX 2 PN 400	
POMPE TITEI	
TIP	CU PISTON
DEBIT MAXIM	110 m3/h
PRESIUNE REFULARE	17-22 bar
PUTERE MOTOR	110 kW



Nr. flux	1	2
Debit, m <sup>3</sup> /h	115	115
Temperatura, °C	25-55	25-55
Presiune, barg	6.6	22
Densitate, kg/m <sup>3</sup>	900	900
Vascozitate, cSt	171.54	171.54



01	Emis pentru construire	03.2019	Turcanu M.	Scurtu M.		
00	Prima revizie	12.2018	Turcanu M.	Scurtu M.		
Rev.	Denumirea modificarii	Data	Intocmit	Verificat		
<div><div>RIA ENGINEERING &amp; CONSULTING 107065 BERTEA, SAT BERTEA, 812 100015, PLOIESTI, L. CARAGIALE 49 TELEFON: +40 244 471 659 email: office@riaengineering.ro</div></div>		<div><div>CONPET S.A. Str. Anul 1848, nr. 1-3, 100559, PLOIESTI,</div></div>		Nr. contract	Desen - Nr.	Rev.
		B.031.007		PS-PFD-201	01	
Beneficiar			CONPET S.A.		Specialitate doc.	F
Instalatie			STATIE DE POMPARE POTLOGI		PROCES	3
Scara		Denumire desen				
-		SCHEMA DE PROCES				