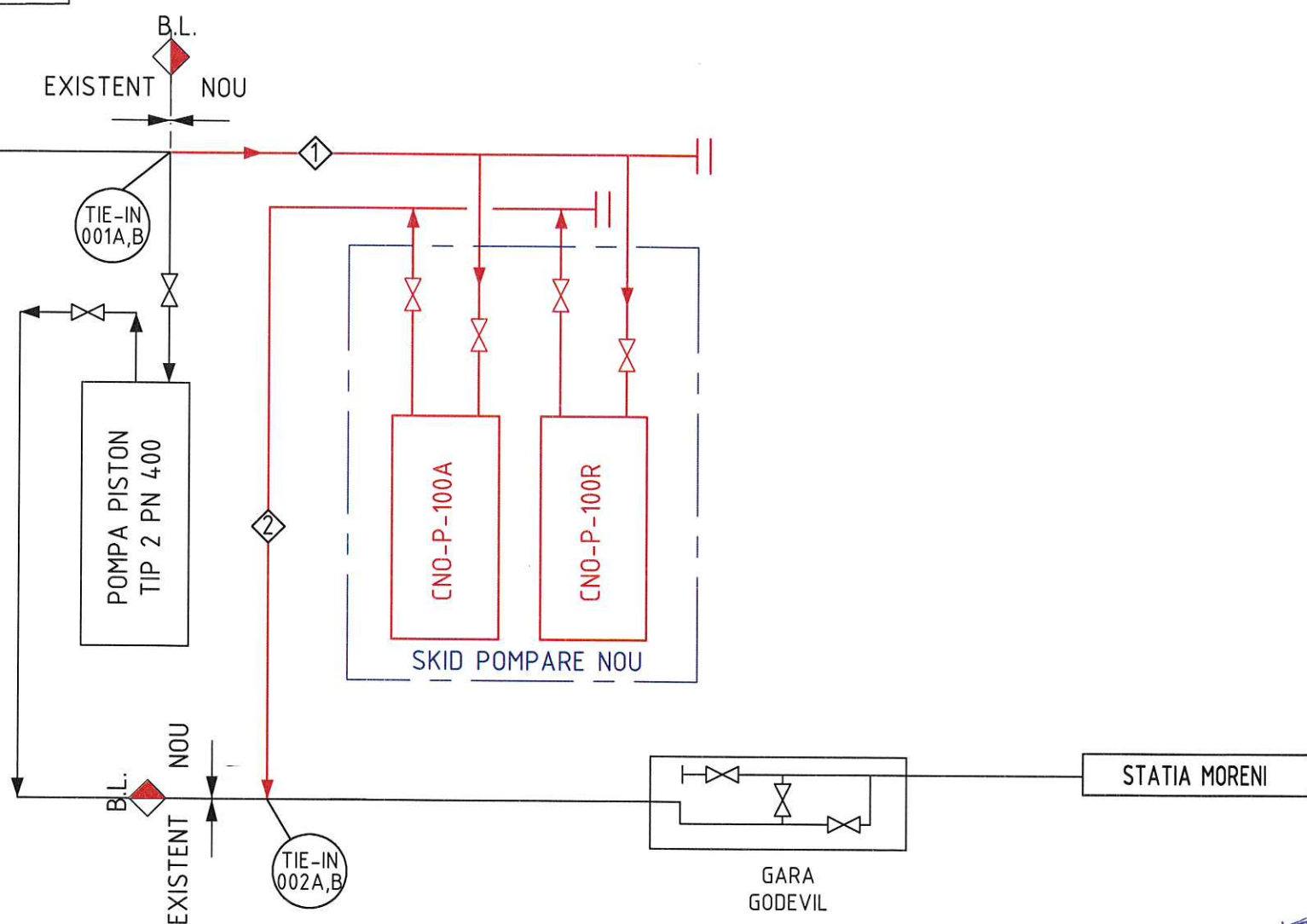


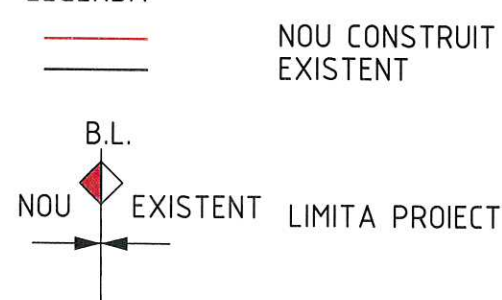
| POMPA PISTON TIP 2 PN 400 | |
|---------------------------|-----------|
| POMPA TITEI | |
| TIP | CU PISTON |
| DEBIT | 60 m³/h |
| PRESIUNE REFULARE | 17 bar |
| PRESIUNE CALCUL | 40 barg |
| PUTERE MOTOR | 75 kW |

| CNO-P-100A,R | |
|-----------------------|------------------------|
| POMPA TITEI | |
| TIP | CU CAVITATI PROGRESIVE |
| DEBIT MAXIM | 70 m³/h |
| PRESIUNE REFULARE | 22 bar |
| PRESIUNE CALCUL | 25 barg |
| PUTERE ESTIMATA MOTOR | 90 kW |



| Nr. flux | ① | ② |
|------------------|--------|--------|
| Debit, m³/h | 60 | 60 |
| Temperatura, °C | 25÷55 | 25÷55 |
| Presiune, barg | 0.8 | 22 |
| Densitate, kg/m³ | 910 | 910 |
| Vascozitate, cSt | 126.62 | 126.62 |

LEGENDA



| | | | | |
|---|------------------------|---|-------------|-----------|
| 01 | Emis pentru construire | 12.2018 | Turcanu M. | Scurtu M. |
| 00 | Prima revizie | 03.09.2018 | Turcanu M. | Scurtu M. |
| Rev. | Denumirea modificarii | Data | Intocmit | Verificat |
| RIA ENGINEERING & CONSULTING 107065 BERTEA, SAT BERTEA, 812 100015, PLOIESTI, IL CARAGIALE 49 TELEFON: +40 244 471 659 email: office@riaengineering.ro | | CONPET S.A. Str. Anul 1848, nr. 1-3, 100559, PLOIESTI, | | |
| | | Nr. contract | Desen - Nr. | Rev. |
| Beneficiar: CONPET S.A. | | B.031.007 | PS-PFD-100 | 01 |
| Instalatie: STATIE DE POMPARE OCHIURI | | Specialitate doc. | | F |
| Scara | | Denumire desen | | FAZA |
| - | | SCHEMA DE PROCES | | PT+DE |