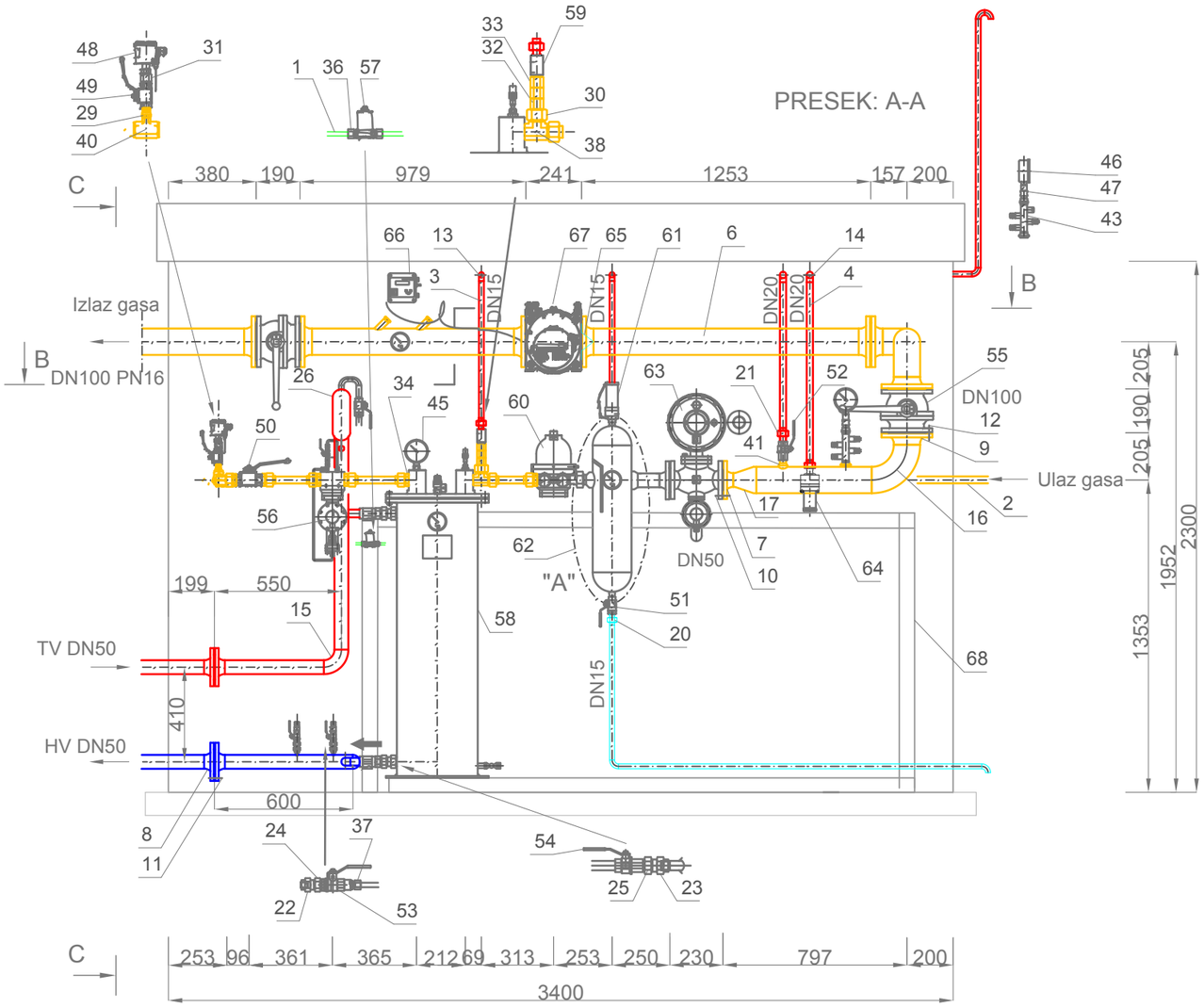
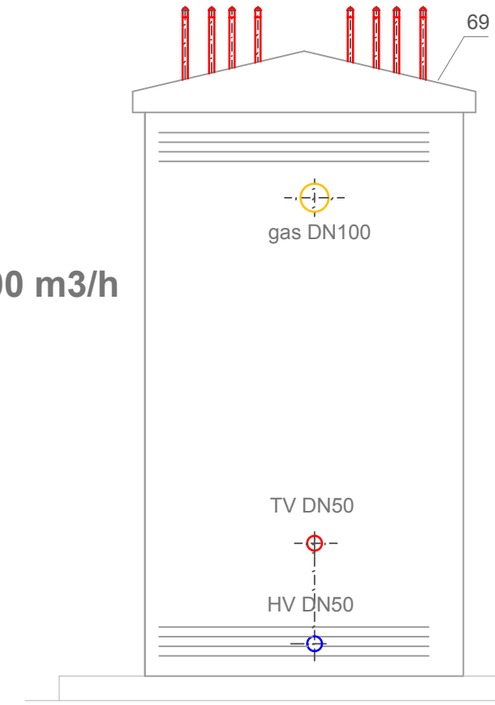




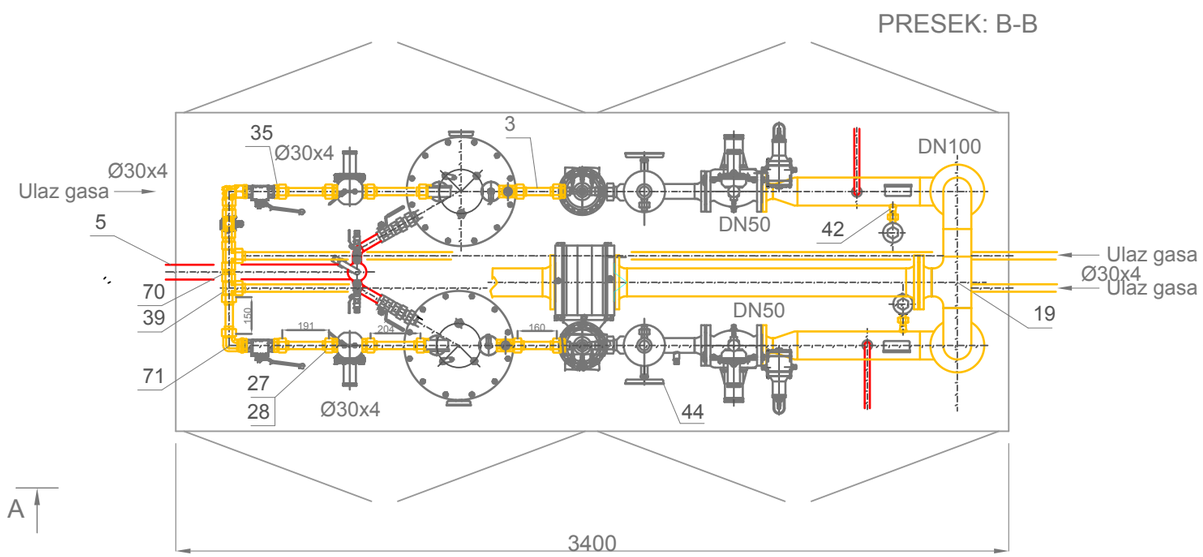
MRS/CNG Q= 2x1250 = 2500 m3/h

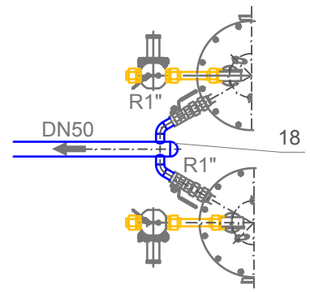
Q= 2x1250 = 2500 m3/h,

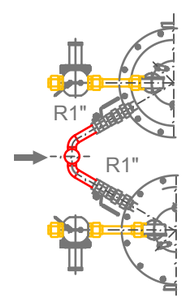
p1 = 15 - 200 bar,

p2 = 4- 12 bar,

pizl= 3 bar







NAPOMENA: - Nakon ispitivanja zagrejača gasa izvršiti termoizolaciju istog.

Investitor/Korisnik Investor/User: AZVIRT BALKAN CONSTRUCTION DOO Beograd Omladinskih brigada 90b, Novi Beograd	**Projektant** Engineered by: Srbija, 22320 Inđija, Kralja Petra I b.b. +381(0)22 561-630, 510-064, 555-132 office@gasteh.com www.gasteh.com PRIVREDNO DRUŠTVO ZA PROIZVODNJU GASNE I ENERGETSKE OPREME, INŽENJERING I TRGOVINU		**Objekat** Object: Instalacija komprimovanog prirodnog gasa za potrebe tehnoloških potrošača
Odgovorni projektant Chief engineer: Vanja Grnović dipl.inž.maš.		**Jedinica mere** Units: mm	**Mesto gradnje** Construction Site: k.p. 2096, 2097, 2098 i 2099 k.o Kneževac opština Rakovica
Broj licence License number: 330 G981 08		**Razmera** Scale: 1:25	**Deo projekta** Project part: 6 - mašinske instalacije
Izradio Prepared by: Vanja Grnović dipl.inž.maš.		**Format papira** Paper Size: A3	**Naziv crteža** Drawing title: Merno-regulaciona stanica za KPG
Broj licence License number: 330 G981 08		**Datum** Date: 12/2020	**Tehnička dokumentacija** Technical documentation: IDP; **Broj projekta** Project number: 2099-20; **Broj crteža** Drawing number: 04-6

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