LEGENDA:

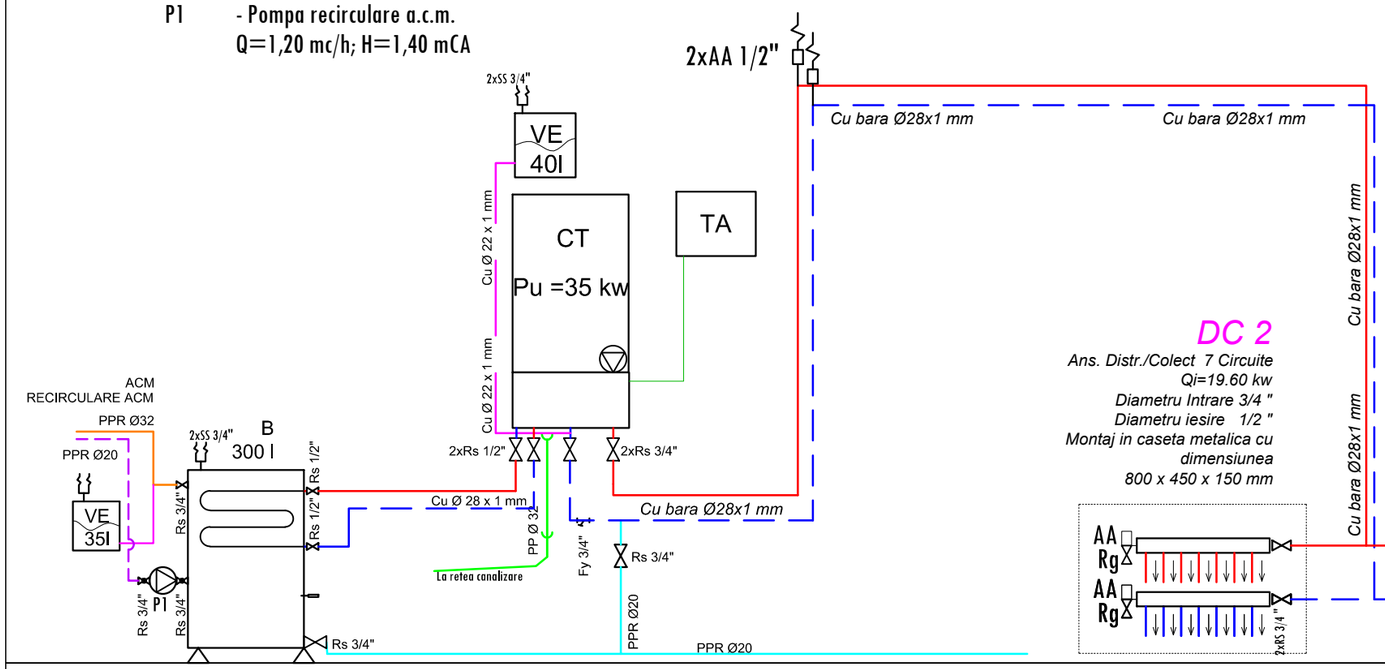
C1 - Cazan incalzire gaz in condensatie ; Pu=35 kw

Ve1 - Vas de expansiune inchis incalzire; V=50 litrii

Ve2 - Vas de expansiune inchis, boilere; V= 35 litrii

B - Boiler bivalent preparare ACM ; V=300 litrii,

P1 - Pompa recirculare a.c.m.
Q=1,20 mc/h; H=1,40 mCA

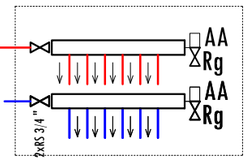


DC 2

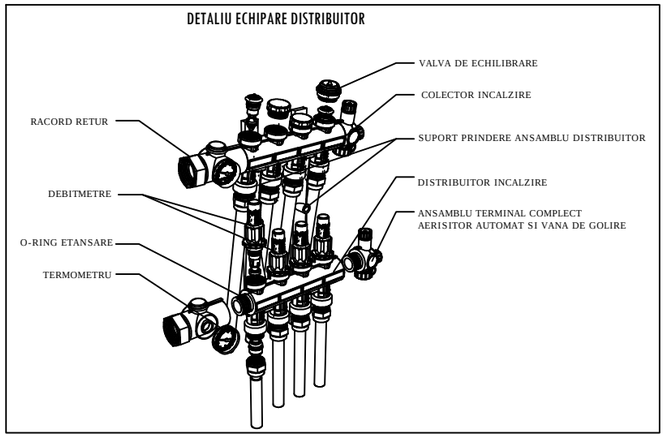
Ans. Distr./Colect 7 Circuite
Qi=19.60 kw
Diametru Intrare 3/4 "
Diametru iesire 1/2 "
Montaj in caseta metalica cu dimensiunea
800 x 450 x 150 mm

DC 1

Ans. Distr./Colect 6 Circuite
Qi=19.60 kw
Diametru Intrare 3/4 "
Diametru iesire 1/2 "
Montaj in caseta metalica cu dimensiunea
800 x 450 x 150 mm



DETALIU ECHIPARE DISTRIBUITOR



LEGENDA:

CONDUCTA CANALZIARE CONDENS
CONDUCTA APA RECE
CONDUCTA APA CALDA MENAJERA
CONDUCTA RECIRCULARE ACM
CONDUCTA TUR INCALZIRE
CONDUCTA RETUR INCALZIRE

LEGENDA:

Tur Agent Termic

Retur Agent Termic

Rtt $\frac{1}{2}$" Robinet tur radiator cu cap termostatat

Rr $\frac{1}{2}$" Robinet retur radiator

Rs Robinet de separare cu sfera

tc Temperatura de calcul

proiectant general:	**SC AXICON INVEST SRL**		
better thinking H&H P heim&haus project - www.hhp.ro	proiectant specialitate: S.C. HEIM & HAUS PROJECT S.R.L. C.U.J. RO 23477719 R.C. J24/471/2008 - Baia Mare	beneficiar **COMUNA SACALASENI** Maramures, com. Sacalaseni, str. Unirii, nr.87, cod postal 437280	proiect nr. **809/2019**
		titlu proiect **LUCRARI REST DE EXECUTAT PENTRU VESTIARELE STADIONULUI COMUNAL DIN COMUNA SACALASENI, JUDETUL MARAMURES**	faza **P.T.**
sef proiect: ing. BALAN ALIN		titlu plansei **SCHEMA TERMOMECANICA**	plansa nr. IT-02
proiectat: ing. Tudor Radu		scara **1:50**	
desenat: ing. Tudor Radu		data **2019**	