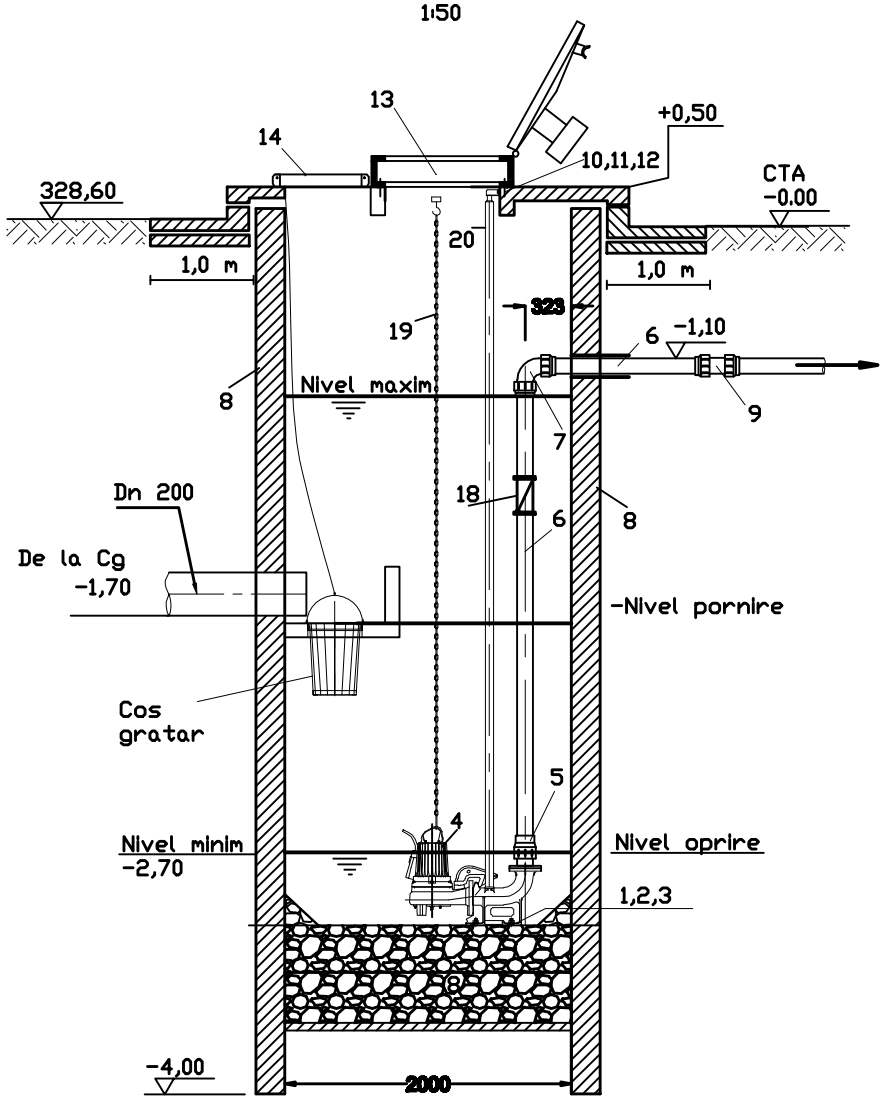
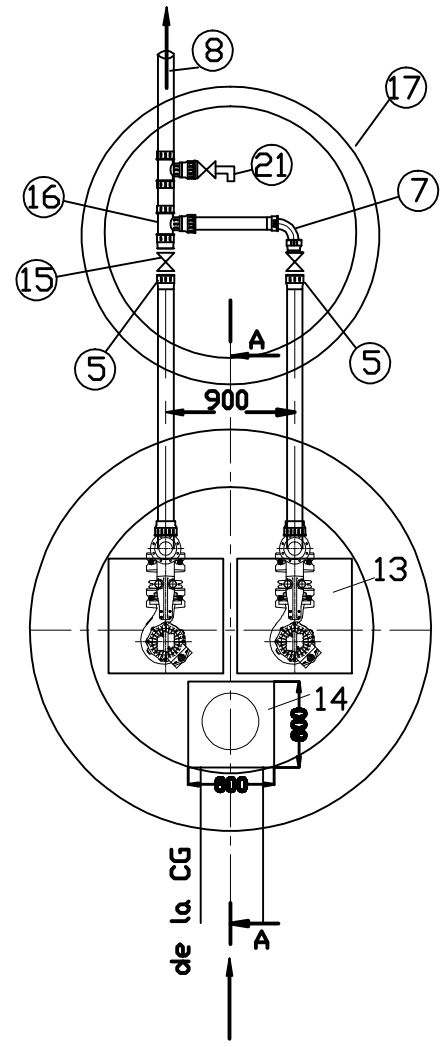
SECTIUNEA A-A

Scara
1:50



VEDERE IN PLAN

Scara
1:50



21	Robinet golire Dn=50 mm	1
20	Dispozitiv ghidaj pompe	2
19	Lant manevra pompe	2
18	Clapeta de sens Dn 80 mm	2
17	Camin de vane prefabricat (Dn 1,5 m, H = 1,5 m)	1
16	Teu compresiune egal 90/90/90 mm	1
15	Robinet vanã Dn=80 mm	2
14	Capac 600x600 din fonta	1
13	Capac 800x800x120	2
12	Piulita M12	8
11	Saiba plata A 12	8
10	Diblu conexpand M12x100	8
9	Mufa compresiune øe 90	2
8	Perete pt SP din tub Pafsin	
7	Cot compresiune la 90°	2
6	Tub PEHD PE 80, Pn6 Dn 90 mm	2
5	Racord compresiune cu flansa 90/3"/3"	4
4	Electropompa submersibila (Q= 4,0 mc/h; H= 10,0 mH20)	2
3	Piulita M12	8
2	Saiba plata A 12	8
1	Diblu conexpand M12x150	8
Poz	Denumirea, caracteristici	Buc.

Nota :

SP din tub Pafsin, Dn = 2,0 m; H=4,0 m, clasa de pres. 1 (SH4), rigiditatea 5000 N/mp ; L = 4,0 m

SP 1 – D = 2,0 m ; H = 4,0 m
Q = 4,0 mc/h ; H = 10,0 mH20

Verificator/ Expert	Nume si titlu	Semnatura	Cerinta	Referat/Expertiza	
S.C."NOVA AMBIENT" S.R.L. ALBA-IULIA , str. Musetelului, nr. 3 , J01 / 501/1998				Beneficiar: Primaria mun. SEBES jud. Alba	Pr. nr. 276/2008
Elaborat	Nume si titlu	Semnatura	Scara:	Den.pr.: Canalizare menajeră şi SE, sat Răhău, mun. Sebeş, jud. Alba	Faza: S.F.
Sef proiect:	ing. Muntean I.				
Proiectat:	ing. Muntean I.		DATA 04.2009	Den. plansei: Statie pompare SP1 Instalatii hidraulice	Pl. nr: H 7
Desenat:	ing. Muntean O.				