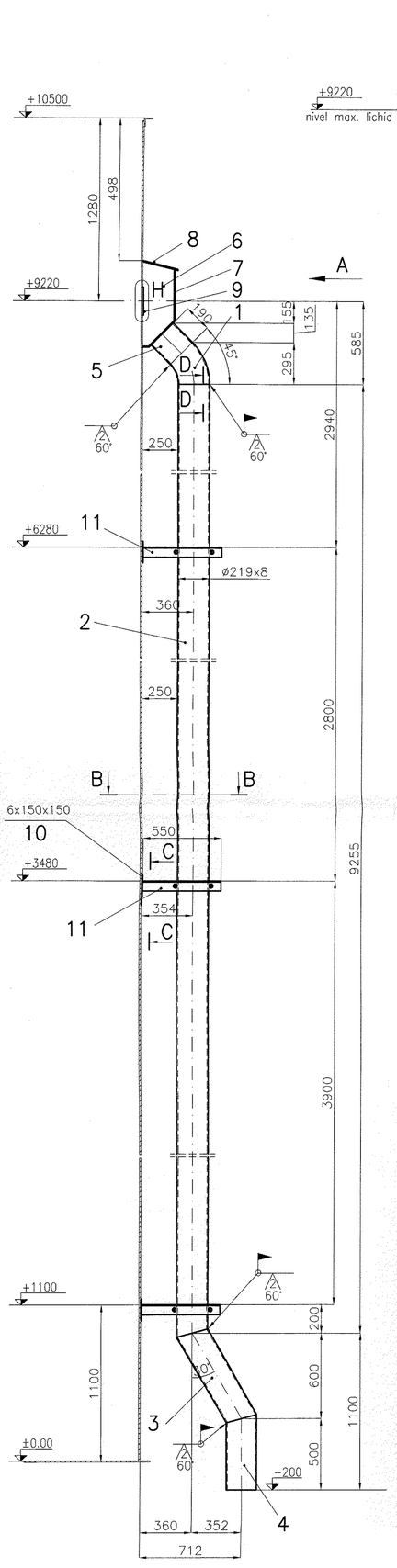

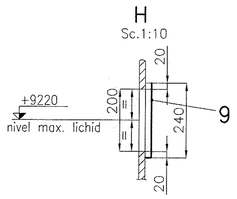

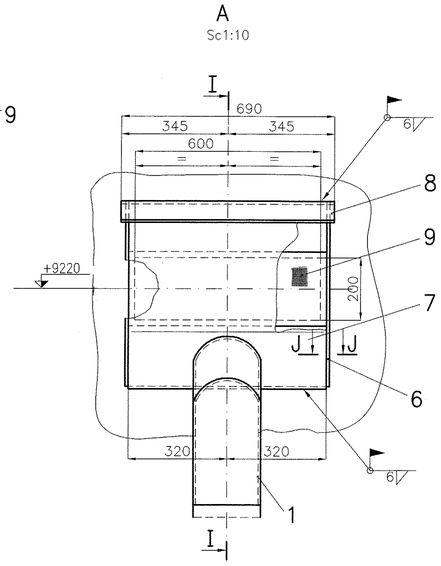

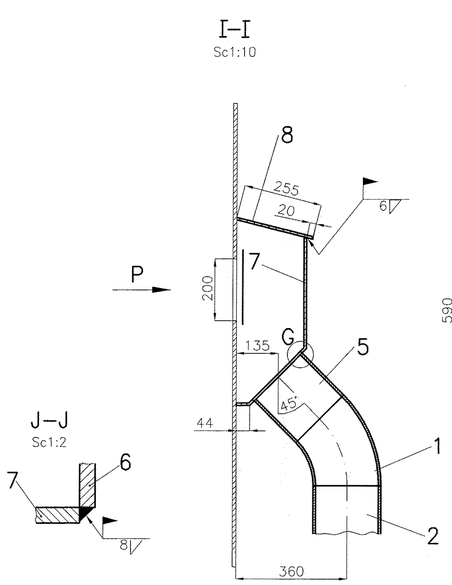

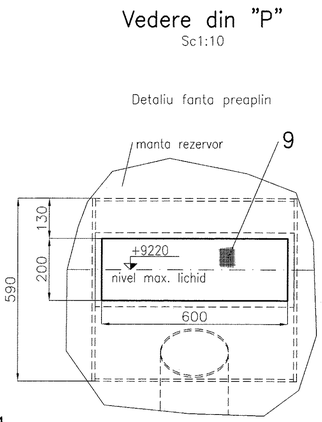

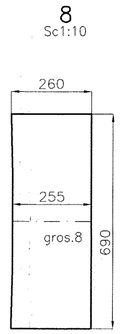

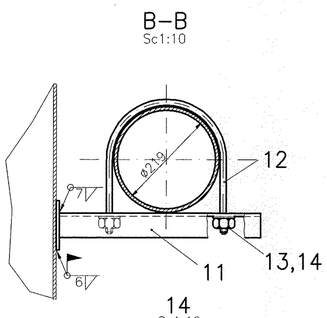

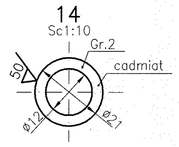

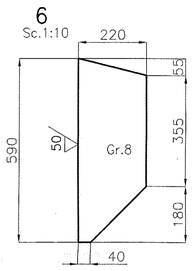

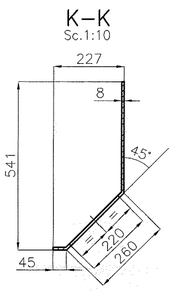

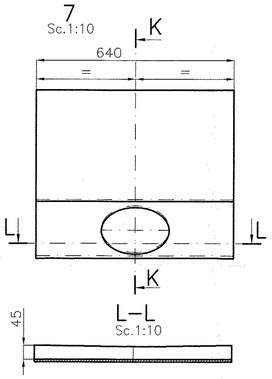

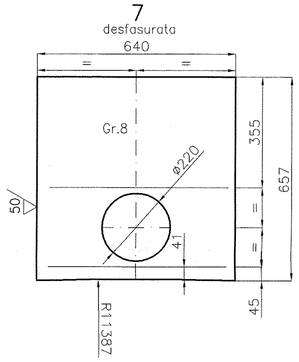

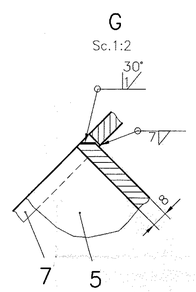

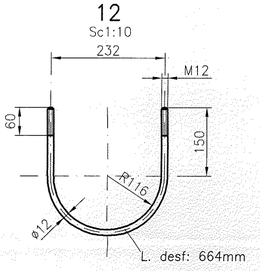

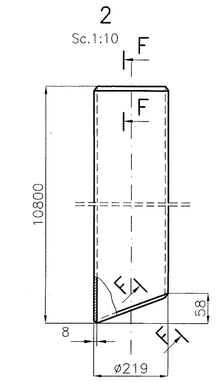

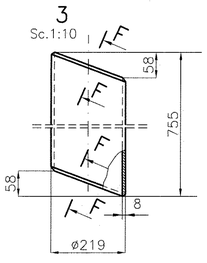

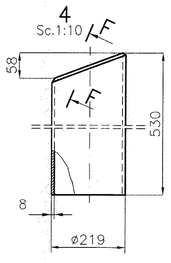

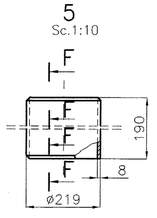

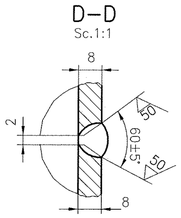

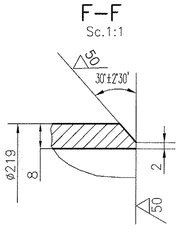

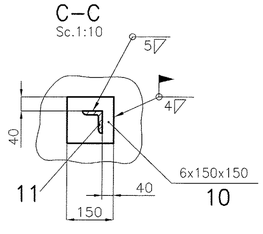

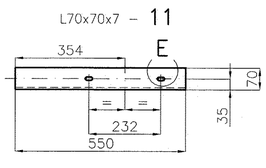

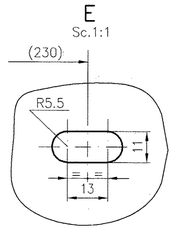

Poz.	DENUMIREA	Nr.DESEN sau STAS	BUC.	MATERIAL	OBSERVATII	Masa kg/buc
14	Piulita M12	STAS 4071–89	12	Gr8	Cadmiat	0.014
13	Saiba	STAS 5200/4–91	6	S235J2	Cadmiat	0.004
12	Brida		3	S235J2		0.4
11	Consola		3	S235J2		4.1
10	Placa		3	S235J2	6x150x150	1.1
9	Plasa sarma Ø4–20/20	STAS 1077–67	1	10TiNiCr180	640x240	1.8
8	Capac		1	S235J2		11.3
7	Placa		1	S235J2		26.3
6	Placa		2	S235J2		7.7
5	Stut		1	S235J2	Ø219x8–190	7.9
4	Teava		1	S235J2	Ø219x8–530	22.0
3	Teava		1	S235J2	Ø219x8–755	31.3
2	Teava		1	S235J2	Ø219x8–9255	385
1	Cot45° R1.5 DN200	STAS 8804/3–92	1	S235J2	Ø219x8	10.2
	Electrozi	SREN 499: 1997		E44 2B		20.4

Rev.	Descriere	Data	Semnat	Rev.	Descriere	Data	Semnat

Acest document este proprietatea S.C. ELLIS'92 S.R.L. si nu va fi comunicat fara autorizare

Intocmit	Verificat	Aprobat	Beneficiar	Denumire proiect
S.B.			CONPET SA	CONSTRUCTIE REZERVOR NOU PENTRU TITEI (V=2500 mc) STATIA DE POMPARE POIANA LACULUI ARGES

ELLIS'92 arhitectura proiectare inginerie consultanta tehnica

RACORD PREAPLIN	Nr.: A643U–11.00	
	Scara: (1:10;1:2;1:1)	
	Index: A643U–BD	Rev.0
Material:	Masa: 550 kg	Data: 07.2018 Plansa: 1/1

ACEST DOCUMENT ESTE PROPRIETATEA SOCIETATII ELLIS'92 S.R.L.–PLOIESTI, IN CONTINUTA, FIRMA ARE DREPTUL EXCLUSIV DE FOLOSIRE A REZERVELOR SAU DE OPERARE A EVENTUALELOR MODIFICARI IN CAMPUL ACESTUIA.