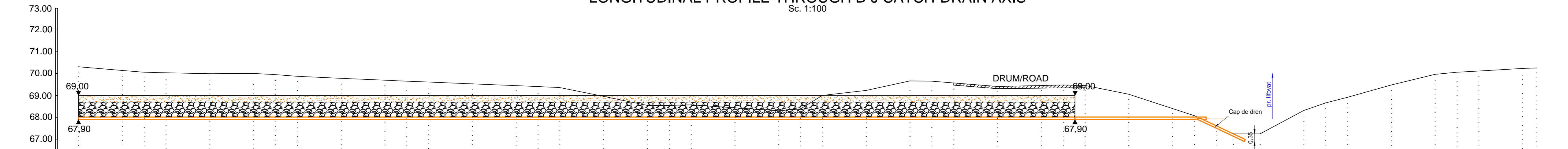
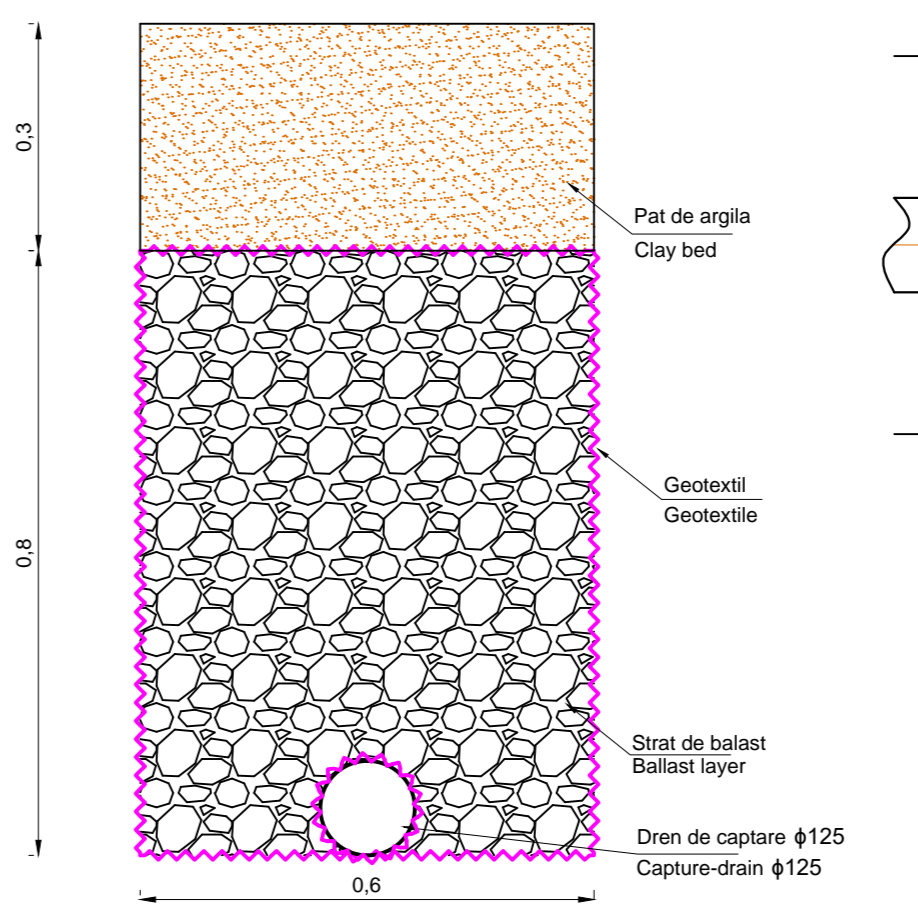


**PROFIL LONGITUDINAL PRIN AX DREN COLECTOR B-J**  
**LONGITUDINAL PROFILE THROUGH B-J CATCH-DRAIN AXIS**  
 Sc. 1:100

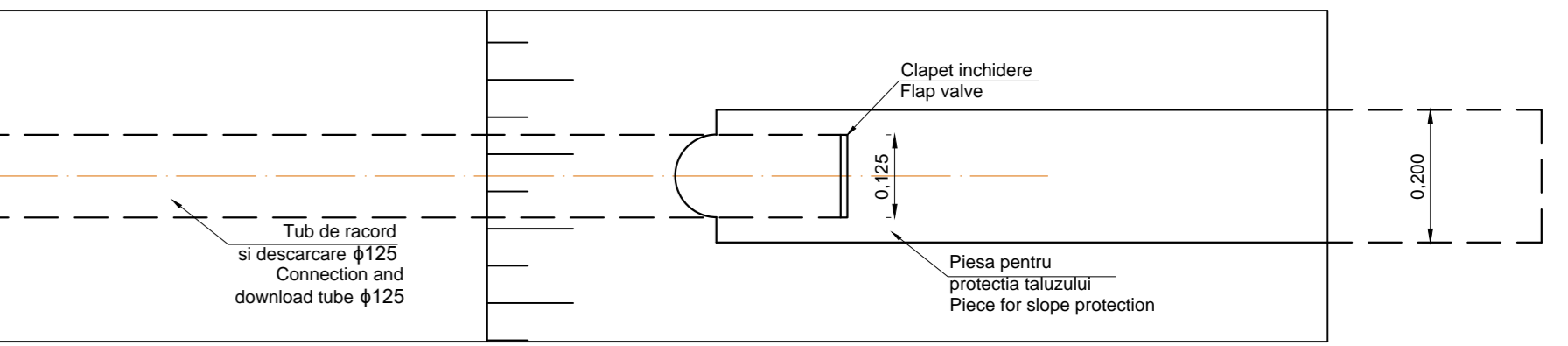


Punct	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
Cote teren	70.31	70.15	70.06	70.04	70.00	70.01	69.96	69.88	69.79	69.70	69.65	69.62	69.53	69.45	69.41	69.36	69.30	69.23	69.14	69.06	68.96	68.84	68.70	68.54	68.44	68.30	68.38	68.00	68.23	68.67	68.65	68.57	68.41	68.46	68.48	68.46	68.31	68.66	68.92	68.48	69.97	70.06	70.12	70.24	70.26												
Dist. partiale	0	2	3	4	6	8	9	10	12	14	15	16	18	20	21	22	24	26	27	28	30	32	33	34	36	38	39	40	42	44	45	46	48	50	51	52	54	56	57	58	60	62	63	64	66	67											
Dist. cumulate	0	2	3	4	6	8	9	10	12	14	15	16	18	20	21	22	24	26	27	28	30	32	33	34	36	38	39	40	42	44	45	46	48	50	51	52	54	56	57	58	60	62	63	64	66	67											

**SECTIUNE TIP DREN COLECTOR**  
**REFERENCE SECTION CATCH-DRAIN**  
 Sc. 1:10



**SECTIUNE TIP CAP DE DREN**  
**REFERENCE SECTION DRAIN HOLE HEAD**  
 Sc. 1:10



Coordonator C.T.E. Ing. Dragoș FLOROIU

REVIZIE:	DATA:	MODIFICARE (CAUZA):		
<b>AQUAPROIECT S.A.</b> Departament: C.H. - I.F. Specialitatea: REGULARIZĂRI CURSURI DE APĂ			Denumire proiect: <b>Bridges the gap for innovations in disaster resilience - BRIGAD</b>	Proiect nr. 700699/ 30.03.2016
Proiectant:	Ing. G. MIRA	Scara: 1:100 1:10 Data: 2016	Denumire obiect: Titlu Planșă: PROFIL LONGITUDINAL PRIN AX DREN COLECTOR B-J LONGITUDINAL PROFILE THROUGH B-J CATCH-DRAIN AXIS	Faza PFU
Desenat:	Ing. G. MIRA			Pl. nr. 12
Verificat:	Ing. D. FLOROIU			Revizia nr. -
Șef proiect:	Ing. G. MIRA			
Șef departament:	Ing. E. BELCIUG			297x115