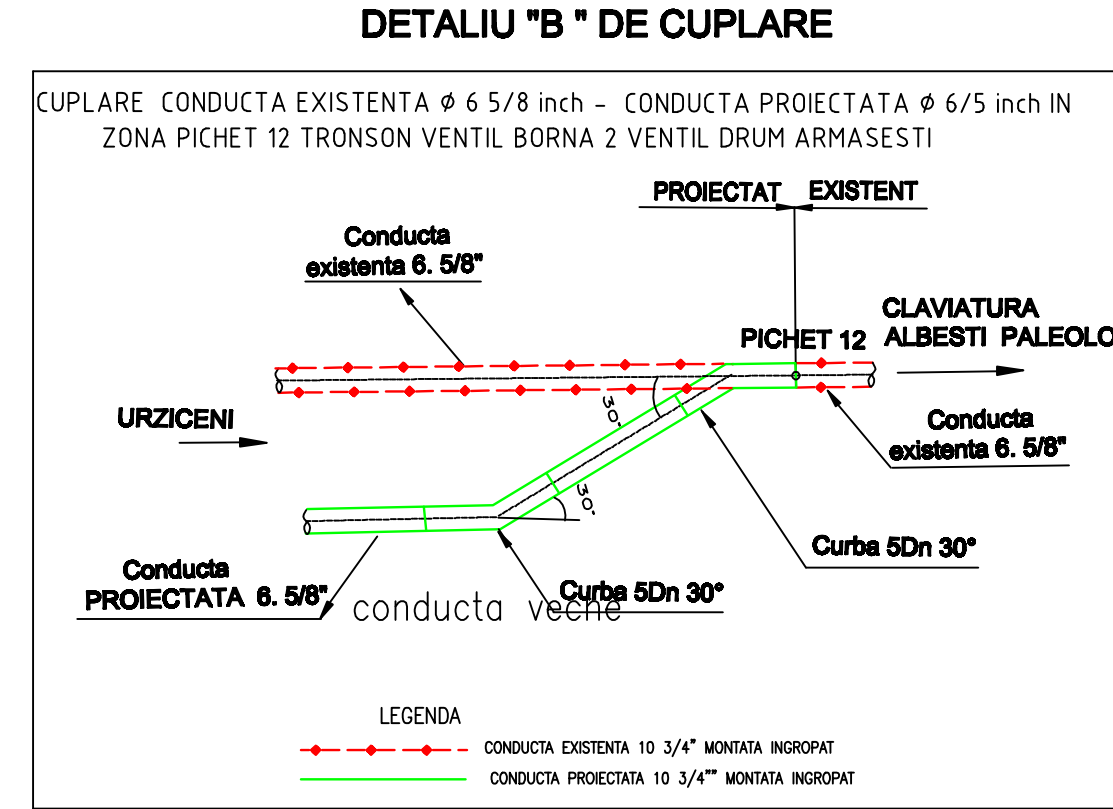
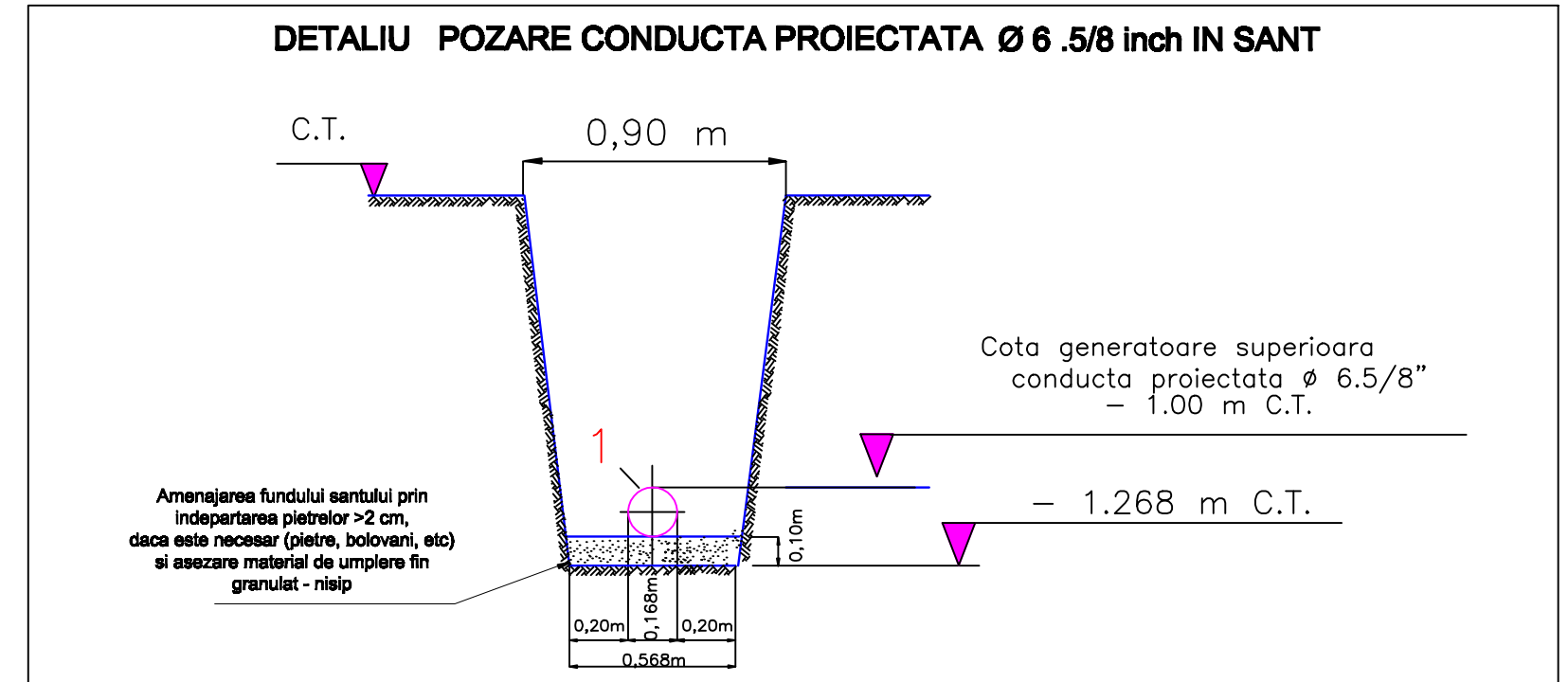



INVENTAR DE COORDONATE				
in punctele de frangere ale conductei				
Sistem de Proiectie Stereografica 1970				
NR CRT	DEN PUNCT CONT	COORDONATE		DIST [m]
		X[m]	Y[m]	
1	1	361248.898	624617.340	1.668
2	2	361249.592	624615.823	19.835
3	3	361245.384	624596.439	13.162
4	4	361244.488	624583.308	20.405
5	5	361258.230	624568.224	42.079
6	6	361284.548	624535.391	61.367
7	7	361319.873	624485.211	56.484
8	8	361353.607	624439.906	68.026
9	9	361395.884	624386.613	63.843
10	10	361435.151	624363.731	49.169
11	11	361463.334	624296.441	1.852
12	12	361463.408	624294.590	

L= 397.531m

[illegible]

0	05.06.2018	Emis pentru aprobare	Ing R. Neculescu	Ing R. Neculescu	Ing C. Georgescu	Ing Gh. Apopei
Rev.	Data	Descriere	Desenat	Proiectat	Verificat	Aprobat
Beneficiar:			Proiectant: S.C. EXPERT SERV S.R.L. PLOIESTI			
			PROIECTARE SI INGINERIE TEHNOLOGICA IN PETROL SI GAZE			
Nr. CONTRACT			NR.5-CA 411/ 07.06.2017		TE 174 / 2017	
Titlul Proiectului: INDOUCEREA LA COJA TRANSOMINE DIN CONDUCTA Ø 65/Ø URZICEN – CLAVIATURA ALBESII PALEOLOGU TRANSOMINE VENTIL JALEVET-BORNAI PE O LUNGIME DE 1900M TRANSOMINA B – VENTIL, DEJUM ARMASTESII IN LIMBINE DE 400 mm			Denumire Plansa: PLAN DE SITUATIE SI PROFIL LONGITUDINAL CONDUCTA TITELI PROIECTATA Ø 65/Ø URZICEN –CLAVIATURA ALBESII PALEOLOGU TRANSOMINA B – VENTIL, DRUM ARMASTESII			
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