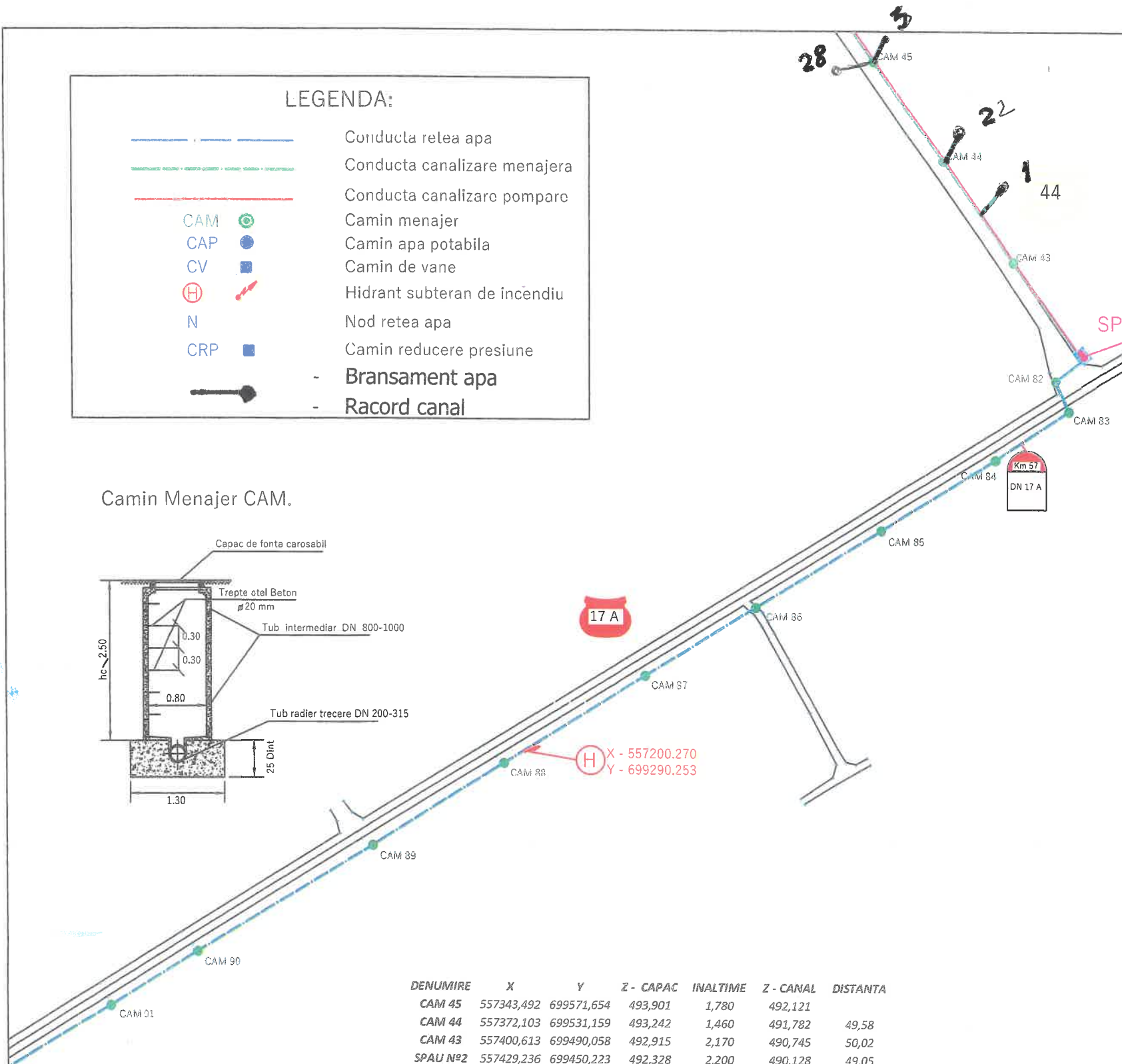
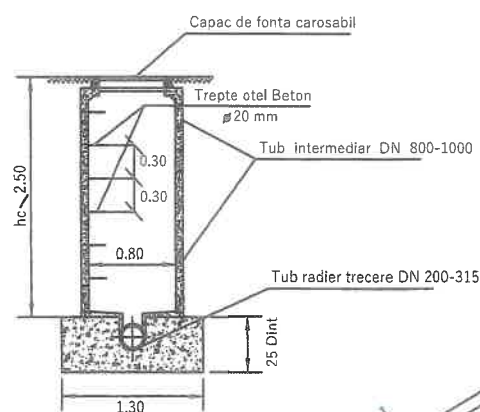


LEGENDA:

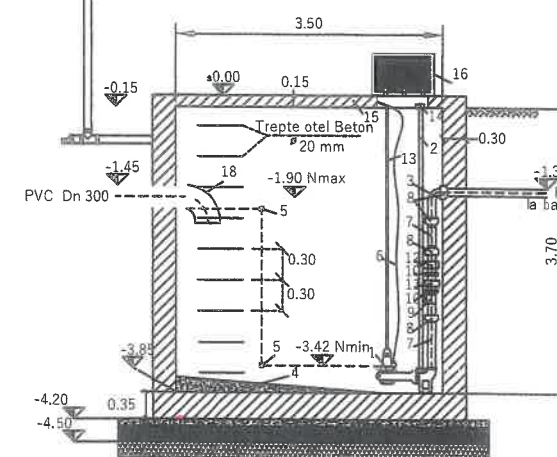
- Conducta retea apa
- Conducta canalizare menajera
- Conducta canalizare pompare
- CAM  Camin menajer
- CAP  Camin apa potabila
- CV  Camin de vane
-  Hidrant subteran de incendiu
- N  Nod retea apa
- CRP  Camin reducere presiune
-  Bransament apa
-  Racord canal

Camin Menajer CAM.

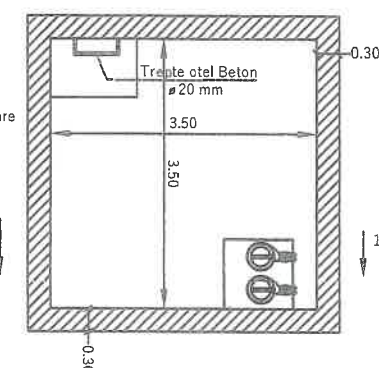


STATIE POMPARE APE UZATE (SPAU)

SECTIUNEA 1-1



VEDERE IN PLAN

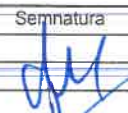


LEGENDA:

- Electropompa sumersibila pentru apa uzata menajera cu localor Q=4.2 l/s; H=9 m
- Dispozitiv de guidare a pompei cu bare
- Cot la 90° din PEHD DN 110, cu flansa
- Vota din beton simplu
- Regulator de nivel
- Cablu de alimentare pompa cu energie electrica
- Teava din polietilena PEHD DN 110, PN 6
- Racord de comprese din PEHD PE DN 110
- Suprapla de sara cu clapet FI - FI 4"
- Nipul egal 4"
- Racord olandez FI - FI 4"
- Vana cu sortor FI - FI 4"
- Cablu manevrare pompa
- Dispozitiv de ancorare a barelor de guidare
- Placa de acoperire din beton armat
- Capac de protectie necorosabil, zincat termic si prevazut cu gura de aerisire
- Conducta influent din PVC KGM, DN 300 mm
- Cot redus la 90° din PVC KGM, DN 300 mm
- Tablou de comanda + set de conectare (moleze D=110/115, sup D=110)

DENUMIRE	X	Y	Z - CAPAC	INALTIME	Z - CANAL	DISTANTA
CAM 45	557343,492	699571,654	493,901	1,780	492,121	
CAM 44	557372,103	699531,159	493,242	1,460	491,782	49,58
CAM 43	557400,613	699490,058	492,915	2,170	490,745	50,02
SPAU Nr2	557429,236	699450,223	492,328	2,200	490,128	49,05
CAM 82	557418,343	699441,906	492,477	2,100	490,377	13,71
CAM 83	557423,749	699429,607	492,406	1,810	490,596	13,43
CAM 84	557393,177	699409,709	493,056	1,830	491,226	36,48
CAM 85	557346,787	699380,817	493,965	1,840	492,125	54,65
CAM 86	557294,991	699349,348	494,941	2,000	492,941	60,61
CAM 87	557249,586	699321,348	495,337	1,720	493,617	53,34
CAM 88	557191,545	699285,442	496,583	1,890	494,693	68,25
CAM 89	557137,414	699251,738	497,437	1,800	495,637	63,77
CAM 90	557065,043	699208,534	498,304	1,450	496,854	84,29
CAM 91	557029,065	699186,656	499,025	1,540	497,485	42,11



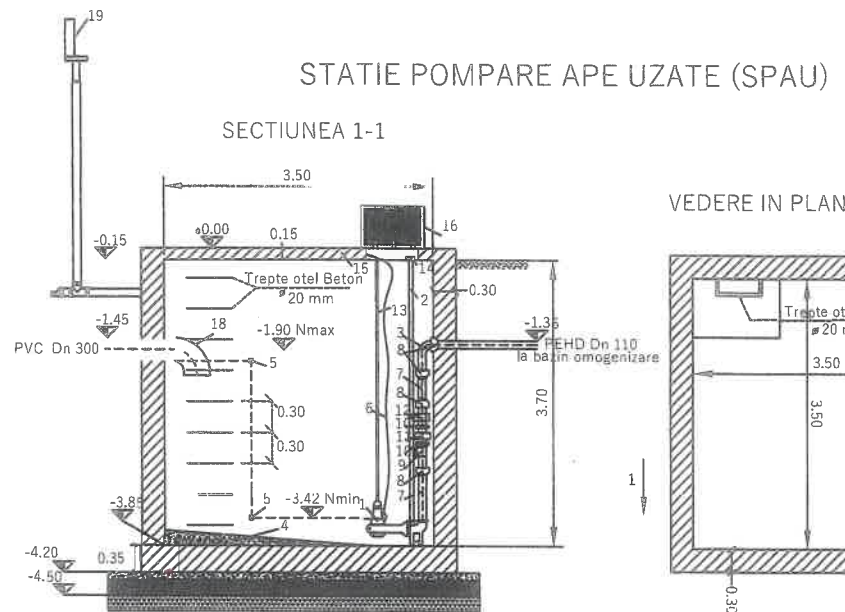
Verificator /Expert	Nume	Semnatura	Cerinta	Referat / Expertiza / Nr. / Data
S.C. AVACONSULTING SRL SUCEAVA J33/1348/2005; RO 18063613				Denumire proiect: "Alimentare cu apa si canalizare, localitatea Sucevita - Bransamente si racorduri str. Scolii si str. Voievodului
Specificatie	Nume	Semnatura	Scara: 1:500	Beneficiar: Comuna SUCEVITA
Sef proiect	ing. Anton Melania		Data: 2025	Faza: D.T.A.C+P.T.
Proiectat	ing. Anton Melania			
Desenat	ing. Anton Melania			
Director	ec. Anton Alexandru			Plan de situatie bransamente si racorduri
				Planşa nr. 1

LEGENDA:

- Conducta retea apa
- Conducta canalizare menajera
- Conducta canalizare pompare
- Camin menajer
- Camin apa potabila
- Camin de vane
- Hidrant subteran de incendiu
- Nod retea apa
- Camin reducere presiune
- Bransament apa
- Racord canal

CAM
CAP
CV
Hi
N
CRP

STATIE POMPARE APE UZATE (SPAU)



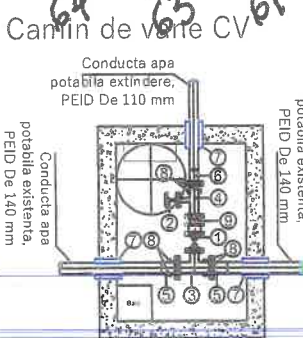
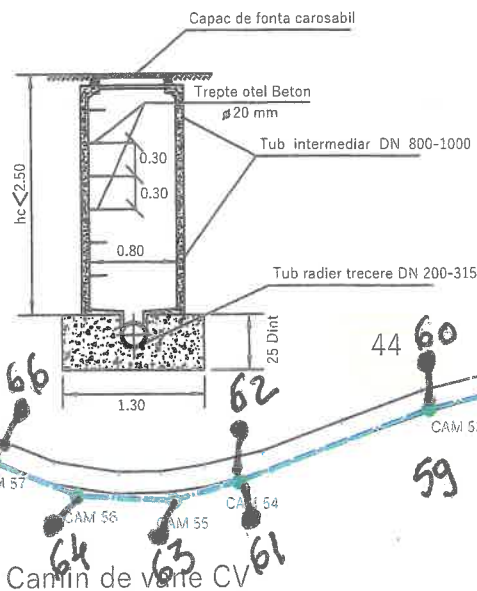
LEGENDA:

- Electropompa sumersibila pentru apa uzata menajera cu tocator Q=4.2 l/s; H=9 m
- Dispozitiv de guidare a pompei cu bare
- Cot la 90° din PEHD DN 110, cu flansa
- Vuta din beton simplu
- Regulator de nivel
- Cablu de alimentare pompa cu energie electrica
- Teava din polietilena PEHD DN 110, PN 6
- Racord de compresie din PEHD FE DN 110
- Supapa de sens cu clapet FI - FI 4"
- Niplu egal 4"
- Racord olandez FI - FI 4"
- Vana cu sarter FI - FI 4"
- Cablu manevrare pompa
- Dispozitiv de ancorare a barelor de guidare
- Placa de acoperire din beton armat
- Capac de protectie necarosabil, zincat termic si prevazut cu gura de aerisire
- Conducta influent din PVC KGM, DN 300 mm
- Cot redus la 90° din PVC KGM, DN 300 mm
- Tablou de comanda - set de conectare (Imbinare T D=110/75, dop D=110)

DENUMIRE	X	Y	Z - CAPAC	INALTIME	Z - CANAL	DISTANTA
SPAU Nr.1	557660,916	699896,061	485,205	1,900	484,305	
CAM 1	557651,263	699892,103	486,213	1,470	484,743	16,97
CAM 2	557601,615	699890,078	487,470	1,570	485,900	50,28
CAM 3	557553,308	699900,189	488,668	1,580	487,088	49,35
CAM 4	557531,328	699901,150	488,971	1,520	487,451	22,00
CAM 5	557492,205	699840,410	490,992	1,900	489,092	72,25
CAM 6	557428,797	699828,470	494,392	1,860	492,532	64,52
CAM 7	557395,252	699815,653	495,097	1,760	493,337	34,31
CAM 8	557366,517	699846,239	495,506	1,580	493,926	30,62
CAM 9	557349,309	699851,479	495,571	1,520	494,051	17,99
CAM 10	557323,523	699859,314	495,824	1,450	494,374	26,95
CAM 11	557299,135	699866,440	496,282	1,450	494,832	25,41
CAM 12	557280,026	699871,086	496,639	1,490	495,149	19,67
CAM 13	557250,461	699876,942	496,944	1,450	495,494	30,14
CAM 14	557235,512	699878,353	497,157	1,550	495,607	15,02
CAM 15	557215,962	699879,348	497,455	1,650	495,805	19,58
CAM 16	557193,942	699882,091	498,035	1,950	496,085	22,19
CAM 17	557163,439	699890,999	499,124	2,460	496,664	31,78
CAM 18	557148,152	699894,838	499,655	2,520	497,135	15,76
CAM 19	557131,153	699894,055	499,819	2,370	497,449	17,02
CAM 20	557120,207	699894,197	499,051	1,470	497,581	22,67
CAM 21	557110,238	699881,639	499,621	1,800	497,821	12,44
CAM 22	557081,511	699900,974	501,017	1,810	499,207	34,63
CAM 23	557030,809	699926,716	502,500	1,770	500,730	19,86
CAM 24	556992,586	699953,132	503,586	1,750	501,836	53,24
CAM 46	557312,570	699615,681	494,425	1,820	492,605	465,04
CAM 47	557281,619	699658,217	494,745	1,980	492,765	52,60
CAM 48	557255,116	699694,305	494,878	1,480	493,398	44,77
CAM 49	557226,324	699733,410	495,506	1,460	494,046	48,56
CAM 50	557187,102	699736,270	495,916	1,510	494,406	39,33
CAM 51	557161,308	699737,667	496,434	1,460	494,974	25,83
CAM 52	557149,560	699735,680	496,600	1,460	495,140	11,91
CAM 53	557126,342	699730,275	496,854	1,470	495,384	23,84
CAM 54	557073,704	699710,862	497,610	1,480	496,130	56,10
CAM 55	557055,796	699705,625	497,947	1,380	496,567	18,66
CAM 56	557029,073	699707,108	498,455	1,550	496,905	26,76
CAM 57	557006,479	699716,155	498,986	1,500	497,486	24,34



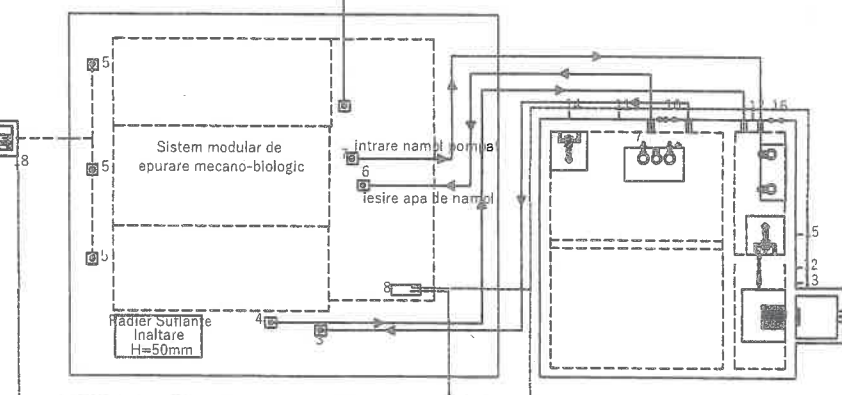
Camin Menajer CAM.



TABEL DE FITINGURI SI PIESE SPECIALE CVA

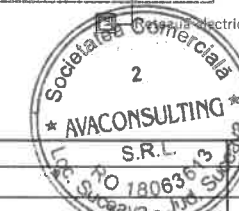
Nr.crt.	Denumire	Dia.reta (mm)	Buc	Material
1	Vana cu sarter cauducut cu flansa, pn=10	Dn 100	1	Fonta ductila
2	Vana cu sarter cauducut cu flansa, pn=10	Dn 50	1	Fonta ductila
3	Teu redus cu flansa	Dn 100/50	1	Fonta ductila
4	Stut adaptor PE 100, cu flansa din OL-ZN	De 110	2	PEID
5	Piesa de trocare prin pereti cu garnitura de etansare cf. plansei nr. SV-SL-AC-M-03	De 200	2	PVC/EPDM
6	Support pentru conducta - Tip S1	Dn 20-500	3	Otel
7	Compensator de montaj cu bransament, cu flansa, PN10	Dn 100	1	Fonta ductila

SCHEMA TEHNOLOGICA STATIE DE EPURAR EBM 2000 ELS

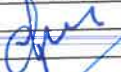


LEGENDA:

- Electropompa sumersibila pentru apa uzata menajera cu tocator Q=4.2 l/s; H=9 m
- Dispozitiv de guidare a pompei cu bare
- Cot la 90° din PEHD DN 110, cu flansa
- Vuta din beton simplu
- Regulator de nivel
- Cablu de alimentare pompa cu energie electrica
- Teava din polietilena PEHD DN 110, PN 6
- Racord de compresie din PEHD FE DN 110
- Supapa de sens cu clapet FI - FI 4"
- Niplu egal 4"
- Racord olandez FI - FI 4"
- Vana cu sarter FI - FI 4"
- Cablu manevrare pompa
- Dispozitiv de ancorare a barelor de guidare
- Placa de acoperire din beton armat
- Capac de protectie necarosabil, zincat termic si prevazut cu gura de aerisire
- Conducta influent din PVC KGM, DN 300 mm
- Cot redus la 90° din PVC KGM, DN 300 mm
- Tablou de comanda + set de conectare (Imbinare T D=110/75, dop D=110)



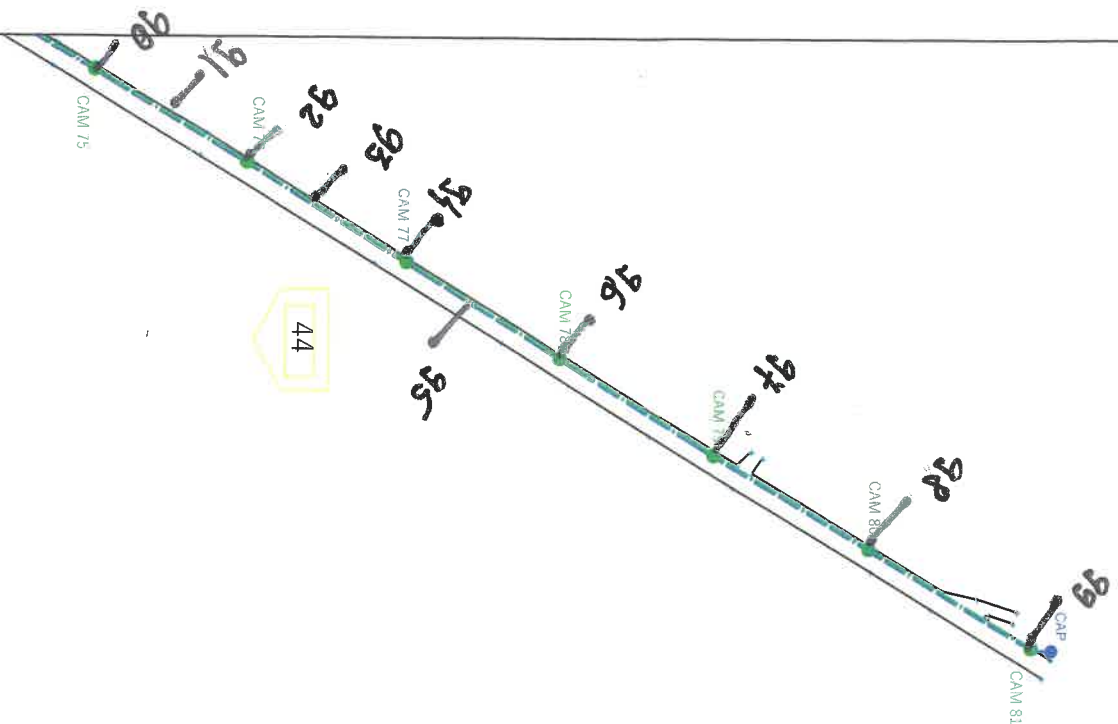
Verificator /Expert	Nume	Semnatura	Cerinta	Referat / Expertiza / Nr. / Data
S.C. AVACONSULTING SRL SUCEAVA J33/1348/2005; RO 18063613				Denumire proiect: "Alimentare cu apa si canalizare, localitatea Sucevita - Bransamente si racorduri str. Scolii si str. Voievodului"
Specificatie	Nume	Semnatura	Scara: 1:500	Beneficiar: Comuna SUCEVITA
Sef proiect	ing. Anton Melania			Faza: D.T.A.C+P.T.
Proiectat	ing. Anton Melania			Planșa nr. 2
Desenat	ing. Anton Melania			
Director	ec. Anton Alexandru			

Verificator /Expert		Semnatura		Referat / Expertiza / Nr. / Data
S.C. AVACONSULTING SRL SUCEAVA J33/1348/2005; RO 18063613		Denumire proiect: "Alimentare cu apa si canalizare, localitatea Sucevita - Bransamente si racorduri str. Scolii si str. Voievozului		Proiect nr. 2 / 2025
Specificatie	Nume	Semnatura	Scara: 1:500	Beneficiar: Comuna SUCEVITA
Sef proiect	ing. Anton Melania		Data: 2025	Faza: D.T.A.C+P.T.
Proiectat	ing. Anton Melania			Titlu Plansa:
Desenat	ing. Anton Melania			Plan de situatie bransamente si racorduri
Director	ec. Anton Alexandru			

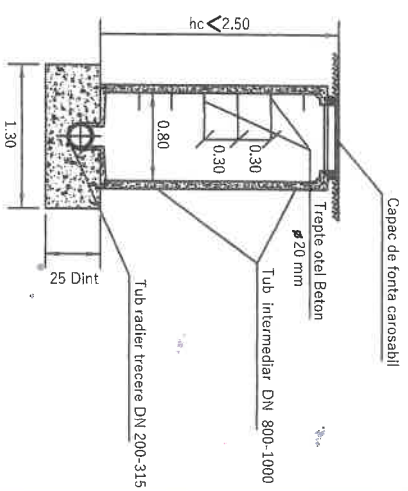


LEGENDA:

- Conducta retea apa
- Conducta canalizare menajera
- Conducta canalizare pompare
- Camin menajer
- Camin apa potabila
- Camin de vane
- Hidrant subteran de incendiu
- Nod retea apa
- Camin reducere presiune
- Bransament apa
- Racord canal

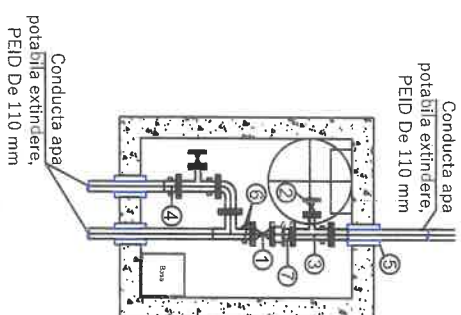


Camin Menajer CAM.



DENUMIRE	X	Y	Z - CAPAC	INALTIME	Z - CANAL	DISTANTIA
CAM 34	556642,298	700160,916	514,232	1,780	512,452	41,92
CAM 35	556601,583	700186,033	516,299	1,750	514,549	47,84
CAM 36	556581,622	700199,614	517,032	1,760	515,272	24,14
CAM 37	556562,649	700212,600	517,514	1,780	515,734	22,99
CAM 38	556562,151	700239,005	518,599	1,510	517,089	26,41
CAM 39	556566,128	700263,516	520,608	1,840	518,768	24,83
CAM 40	556586,087	700283,019	522,881	2,170	520,711	27,91
CAM 41	556594,992	700290,919	524,209	2,130	522,079	11,90
CAM 42	556607,634	700289,172	524,934	1,720	523,214	12,76
CAM 43	556330,581	700153,123	514,000	1,450	512,550	49,76
CAM 44	556289,291	700178,139	514,625	1,440	513,185	48,28
CAM 45	556245,672	700205,068	515,444	1,500	513,944	51,26
CAM 46	556203,783	700230,972	516,727	1,470	515,257	49,25
CAM 47	556161,745	700257,008	518,379	1,470	516,909	49,45
CAM 48	556119,059	700282,220	519,822	1,450	518,372	49,58
CAM 49	556074,477	700308,934	521,245	1,460	519,785	51,97

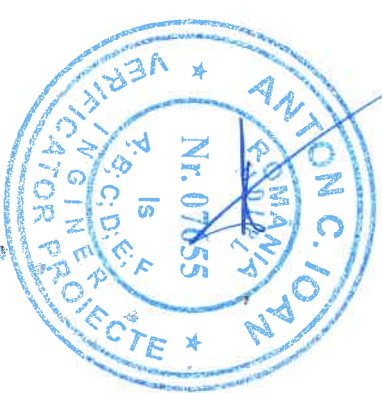
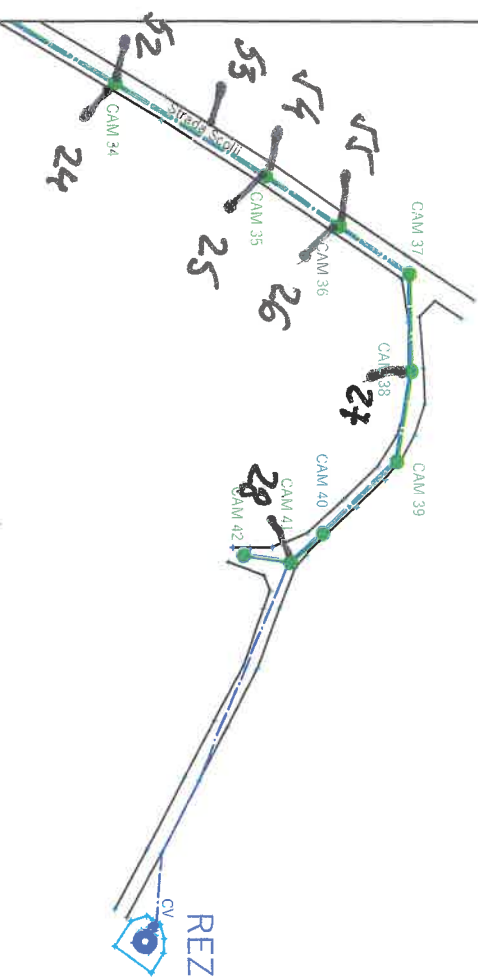
Camin de vane CV



Nr crt.	Denumire	Dimensiuni	Simbol	Buc	Material
1	Vana cu serif cauducul cu flansa, pn = 10	Dn 100		1	Fonta ductila
2	Vana cu serif cauducul cu flansa, pn = 10	Dn 50		1	Fonta ductila
3	Trou flansa cu flansa	Dn 100/50		1	Fonta ductila
4	Sau adaptor PE 100 cu flansa din OL-ZN	De 110		2	PEID
5	Piesa de trecere prin pereti cu flansa din OL-ZN, cu flansa din OL-ZN	De 200		2	PEID
6	Support pentru conducta - tip ST	Dn 20-500		3	Fonta ductila
7	Compensator de montaj cu tirant in flansa, PEID 10	Dn 100		1	Fonta ductila

TABEL DE FITINGURI SI PIESE SPECIALE CVA

REZERVOR



Societate S. AVAC S. S. Loc. Sucevita RO 18063613						
Verificator /Expert	Nume	Semnatura	Cerinta	Referat / Expertiza / Nr. / Data	Denumire proiect:	Proiect nr.
					"Alimentare cu apa si canalizare, localitatea Sucevita - Bransamente si racorduri str. Scolii si str. Voievodului"	2 / 2025
S.C. AVACCONSULTING SRL SUCEAVA J33/1348/2005; RO 18063613						
Specificatie	Nume	Semnatura	Scara:	Beneficiar:	Faza:	
Set proiect	ing. Anton Melania		1:500	Comuna SUCEVITA	D.T.A.C+P.L.	
Proiectat	ing. Anton Melania					
Desenat	ing. Anton Melania		Data: 2025	Titlu Plansa:		Plansa nr.
Director	ec. Anton Alexandru			Plan de situatie bransamente si racorduri		4