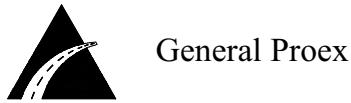
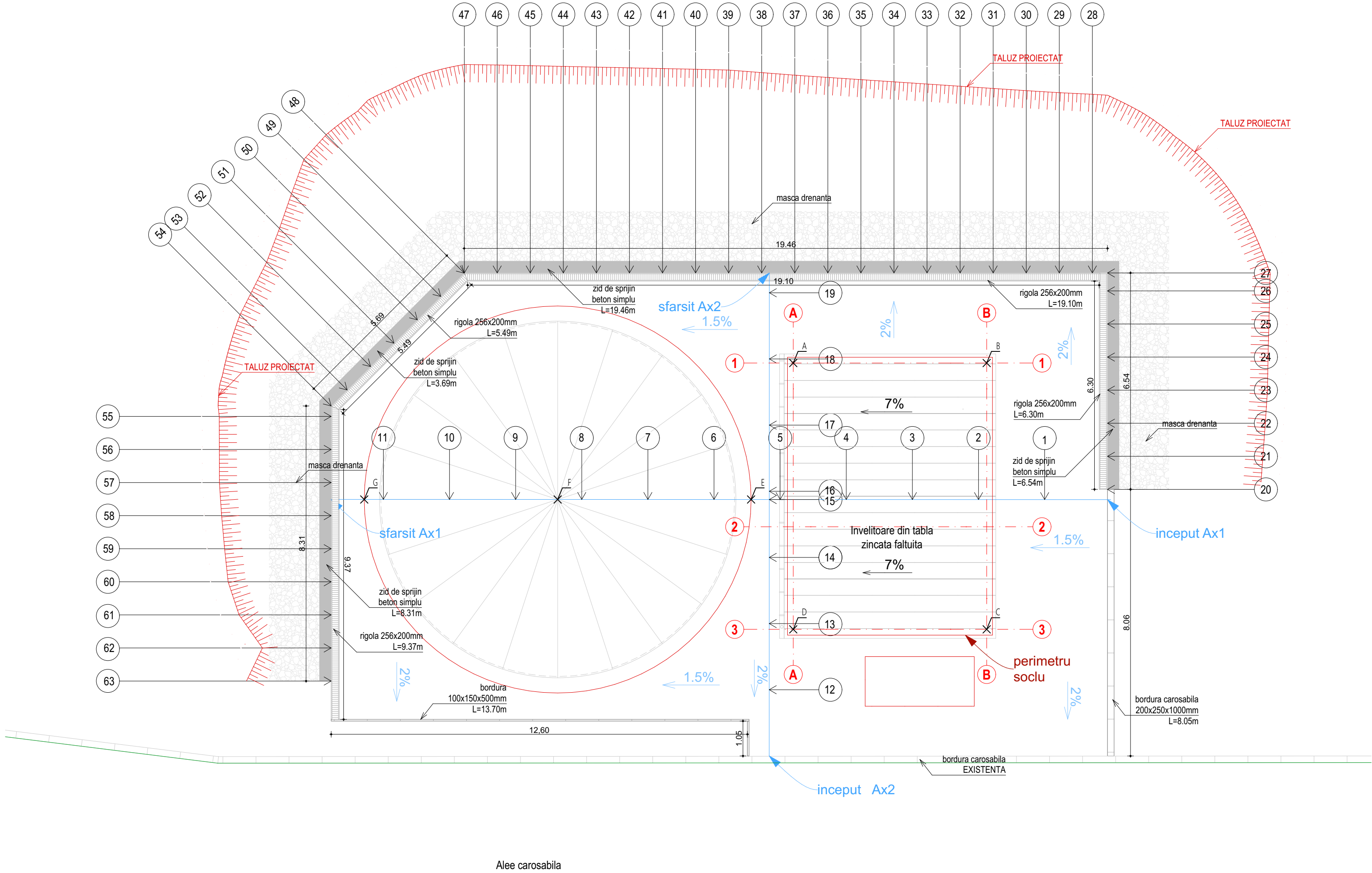


Coordonate de trasare Ax 1			
Numar Punct	X	Y	Z
1	353320.141	633899.331	266.977
2	353321.103	633901.084	266.950
3	353322.066	633902.837	266.950
4	353323.028	633904.590	266.950
5	353323.991	633906.343	266.850
6	353324.953	633908.096	266.900
7	353325.916	633909.849	266.900
8	353326.879	633911.603	266.900
9	353327.841	633913.356	266.900
10	353328.804	633915.109	266.900
11	353329.766	633916.862	266.900

Coordonate de trasare Ax 2			
Numar Punct	X	Y	Z
12	353319.109	633909.398	266.734
13	353320.862	633908.436	266.774
14	353322.615	633907.473	266.814
15	353324.149	633906.631	266.847
16	353324.368	633906.511	266.842
17	353326.121	633905.548	266.804
18	353327.875	633904.585	266.764
19	353329.628	633903.623	266.723

Coordonate de trasare CLADIRE ANEXA		
PUNCT	X	Y
A	353327.418	633904.010
B	353324.604	633898.882
C	353317.546	633902.754
D	353320.361	633907.883
Coordonate de trasare RADIER REZERVOR		
E	353324.415	633907.115
F	353327.360	633912.479
G	353330.042	633917.365

Coordonate de trasare Zid			
Numar Punct	X	Y	Z
20	353319.497	633897.516	266.996
21	353320.374	633897.035	266.976
22	353321.251	633896.554	266.956
23	353322.127	633896.073	266.936
24	353323.004	633895.592	266.916
25	353323.881	633895.111	266.896
26	353324.757	633894.630	266.876
27	353325.233	633894.369	266.865
28	353325.453	633894.770	266.858
29	353325.934	633895.646	266.843
30	353326.415	633896.523	266.828
31	353326.896	633897.400	266.813
32	353327.377	633898.276	266.798
33	353327.859	633899.153	266.783
34	353328.340	633900.030	266.768
35	353328.821	633900.907	266.753
36	353329.302	633901.783	266.738
37	353329.783	633902.660	266.723
38	353330.264	633903.537	266.708
39	353330.745	633904.413	266.693
40	353331.226	633905.290	266.678
41	353331.707	633906.167	266.663
42	353332.188	633907.043	266.648
43	353332.669	633907.920	266.633
44	353333.150	633908.797	266.618
45	353333.631	633909.673	266.603
46	353334.112	633910.550	266.588
47	353334.590	633911.421	266.573
48	353334.589	633911.427	266.573
49	353334.310	633912.388	266.577
50	353334.031	633913.348	266.580
51	353333.752	633914.308	266.584
52	353333.473	633915.268	266.587
53	353333.194	633916.229	266.591
54	353333.003	633916.887	266.593
55	353332.726	633917.038	266.600
56	353331.850	633917.519	266.620
57	353330.973	633918.000	266.640
58	353330.096	633918.481	266.640
59	353329.220	633918.962	266.620
60	353328.343	633919.443	266.600
61	353327.466	633919.925	266.580
62	353326.590	633920.406	266.560
63	353325.713	633920.887	266.540



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Sef proiect:
Arh. George Constantin Gaveniuc

Proiectat:
Arh. George Constantin Gaveniuc
Arh. stag. Anca Laura Nistor

Desenat:
Arh. stag. Anca Laura Nistor

Titlu proiect:
**EXECUTIE REZERVOR DE APA DE 400MC,
LA SECTIILE EXTERIOARE ALE
SPITALULUI JUDETEAN DE URGENTA
ZALAU (SPITAL VECHI)**

Beneficiar:
Judetul Salaj
Piata 1 Decembrie 1918, nr.11, Zalău, jud. Salaj

Amplasament:
Str. Tudor Vladimirescu, nr. 24, municipiul Zalău, jud. Salaj

Proiect nr.	12/2021
Faza	P.T.+D.E.
Specialitate	Arhitectura
Data	mai 2021
Scara	1:100, 1:50
Plansa	A03

PLAN DE SISTEMATIZARE

Clasa de importanta	I
Categoria de importanta	"A", exceptionala
Gradul de rezistenta la foc	II
Risc de incendiu	mic

Prezenta plansa si informatiile cuprinse in aceasta nu pot fi utilizate sau copiate decat cu acordul scris al proiectantului.