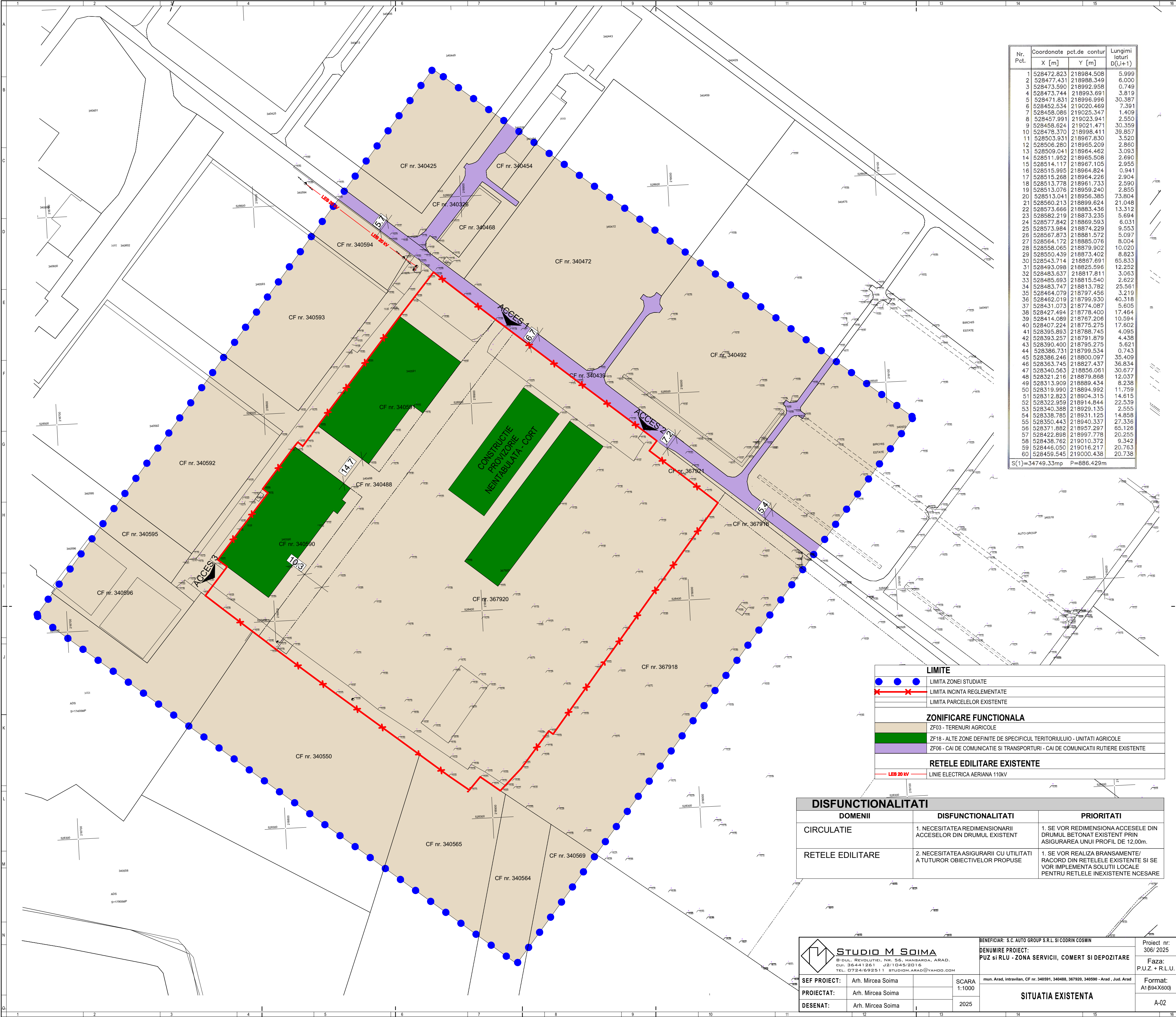




Nr. Pct.	Coordonate pct.de contur		Lungimi latruri D(i,i+1)
	X [m]	Y [m]	
1	528472.823	218984.508	5.999
2	528477.431	218988.349	6.000
3	528473.590	218992.958	0.749
4	528473.744	218993.691	3.819
5	528471.831	218996.996	30.387
6	528452.534	219020.469	7.391
7	528458.086	219025.347	1.409
8	528457.991	219023.941	2.550
9	528458.624	219021.471	30.359
10	528478.370	218998.411	39.857
11	528503.931	218967.830	3.520
12	528506.280	218965.209	2.860
13	528509.041	218964.462	3.093
14	528511.952	218965.508	2.680
15	528514.117	218967.105	2.955
16	528515.995	218964.824	0.941
17	528515.288	218964.226	2.904
18	528513.778	218961.733	2.590
19	528513.076	218959.240	2.855
20	528513.041	218956.385	73.804
21	528560.213	218899.624	21.048
22	528573.666	218883.436	13.312
23	528582.219	218873.235	5.694
24	528577.842	218869.593	6.031
25	528573.984	218874.229	9.553
26	528567.873	218881.572	5.097
27	528564.172	218885.076	8.004
28	528558.065	218879.902	10.020
29	528550.439	218873.402	8.823
30	528543.714	218867.691	65.833
31	528493.098	218825.596	12.252
32	528483.637	218817.811	3.063
33	528485.693	218815.540	2.622
34	528483.747	218813.782	25.561
35	528464.079	218797.456	3.219
36	528462.019	218799.930	40.318
37	528431.073	218774.087	5.605
38	528427.494	218778.400	17.464
39	528414.089	218767.206	10.594
40	528407.224	218775.275	17.602
41	528395.893	218788.745	4.095
42	528393.257	218791.879	4.438
43	528390.400	218795.275	5.621
44	528386.731	218799.534	0.743
45	528386.246	218800.097	35.409
46	528363.745	218827.437	36.834
47	528340.563	218856.061	30.677
48	528321.216	218879.868	12.037
49	528313.909	218889.434	8.238
50	528319.990	218894.992	11.759
51	528312.823	218904.315	14.615
52	528322.959	218914.844	22.539
53	528340.388	218929.135	2.555
54	528338.785	218931.125	14.858
55	528350.443	218940.337	27.336
56	528371.882	218957.297	65.128
57	528422.898	218997.778	20.255
58	528438.762	219010.372	9.342
59	528446.050	219016.217	20.763
60	528459.545	219000.438	20.738

S(1)=34749.33mp P=886.429m

LIMITE	
	LIMITA ZONEI STUDIATE
	LIMITA INCINTA REGLEMENTATE
	LIMITA PARCELELOR EXISTENTE
ZONIFICARE FUNCTIONALA	
	ZF03 - TERENURI AGRICOLE
	ZF18 - ALTE ZONE DEFINITE DE SPECIFICUL TERITORIULUIO - UNITATI AGRICOLE
	ZF06 - CAI DE COMUNICATIE SI TRANSPORTURI - CAI DE COMUNICATII RUTIERE EXISTENTE
RETELE EDILITARE EXISTENTE	
	LINIE ELECTRICA AERIANA 110kV

DISFUNCTIONALITATI		
DOMENII	DISFUNCTIONALITATI	PRIORITATI
CIRCULATIE	1. NECESITATEA REDIMENSIONARII DRUMUL BETONAT EXISTENT PRIN ASIGURAREA UNUI PROFIL DE 12,00m.	1. SE VOR REDIMENSIONA ACESELE DIN DRUMUL BETONAT EXISTENT PRIN ASIGURAREA UNUI PROFIL DE 12,00m.
RETELE EDILITARE	2. NECESITATEA ASIGURARII CU UTILITATI A TUTUROR OBIECTIVELOR PROPUSE	1. SE VOR REALIZA BRANSAMENTE/ RACORD DIN RETELE EXISTENTE SI SE VOR IMPLEMENTA SOLUTII LOCALE PENTRU RELELE INEXISTENTE NCESARE



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B-DUL. REVOLUTIEI, NR. 56, MANSADEA, ARAD.
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TEL. 0724/692511 STUDIO.M.ARAD@YAHOO.COM

SEF PROIECT: Arh. Mircea Soima

PROIECTAT: Arh. Mircea Soima

DESENAT: Arh. Mircea Soima

SCARA 1:1000

2025

BENEFICIAR: S.C. AUTO GROUP S.R.L. SI CODRIN COSMIN

DENUMIRE PROIECT: PUZ SI RLU - ZONA SERVICII, COMERT SI DEPOZITARE

mun. Arad, intravilan, CF nr. 340591, 340488, 367920, 340590 - Arad, Jud. Arad

Proiect nr: 306/ 2025

Faza: P.U.Z. + R.L.U.

Format: A1 (594 X600)

SITUATIA EXISTENTA

A-02