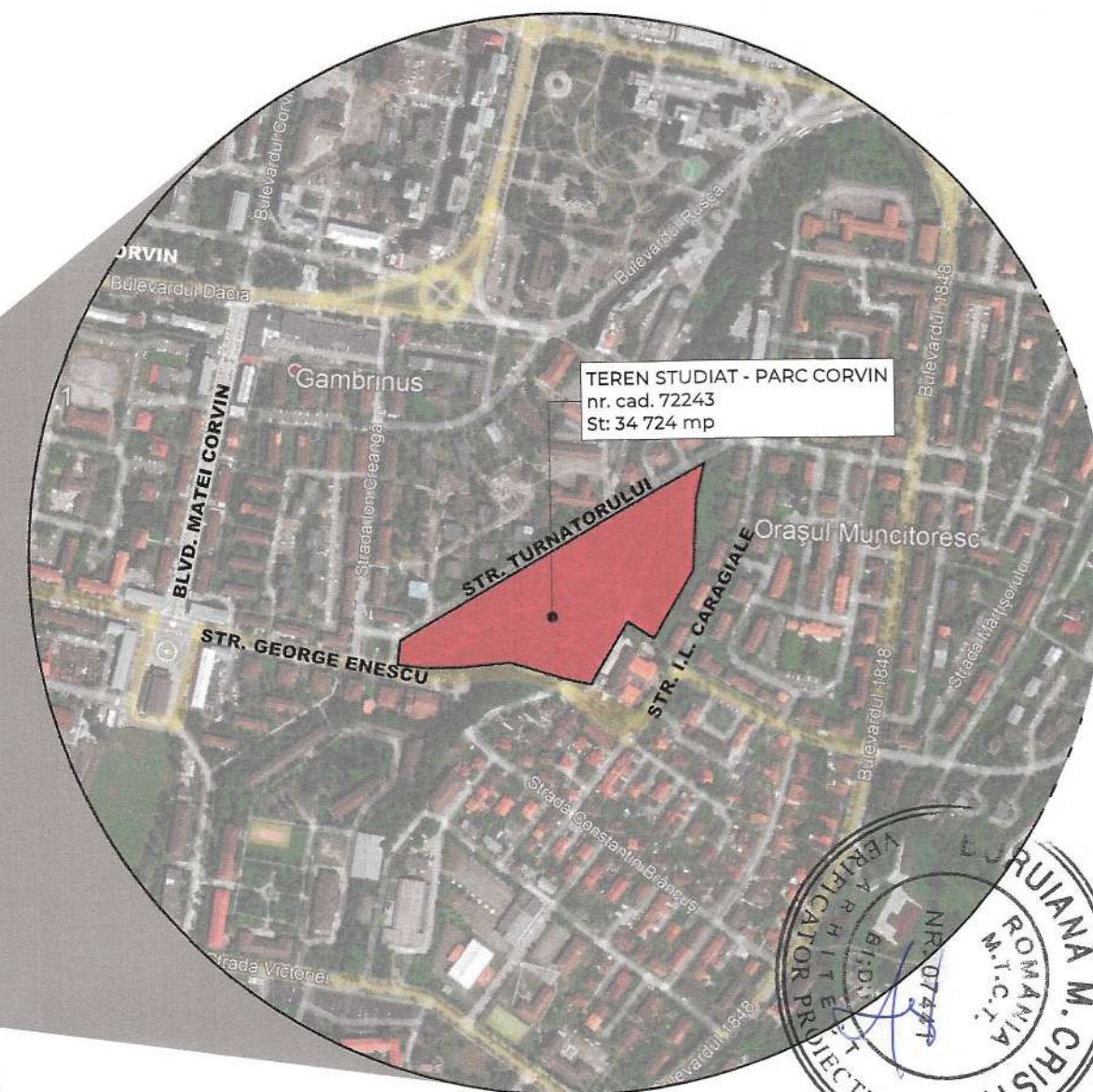
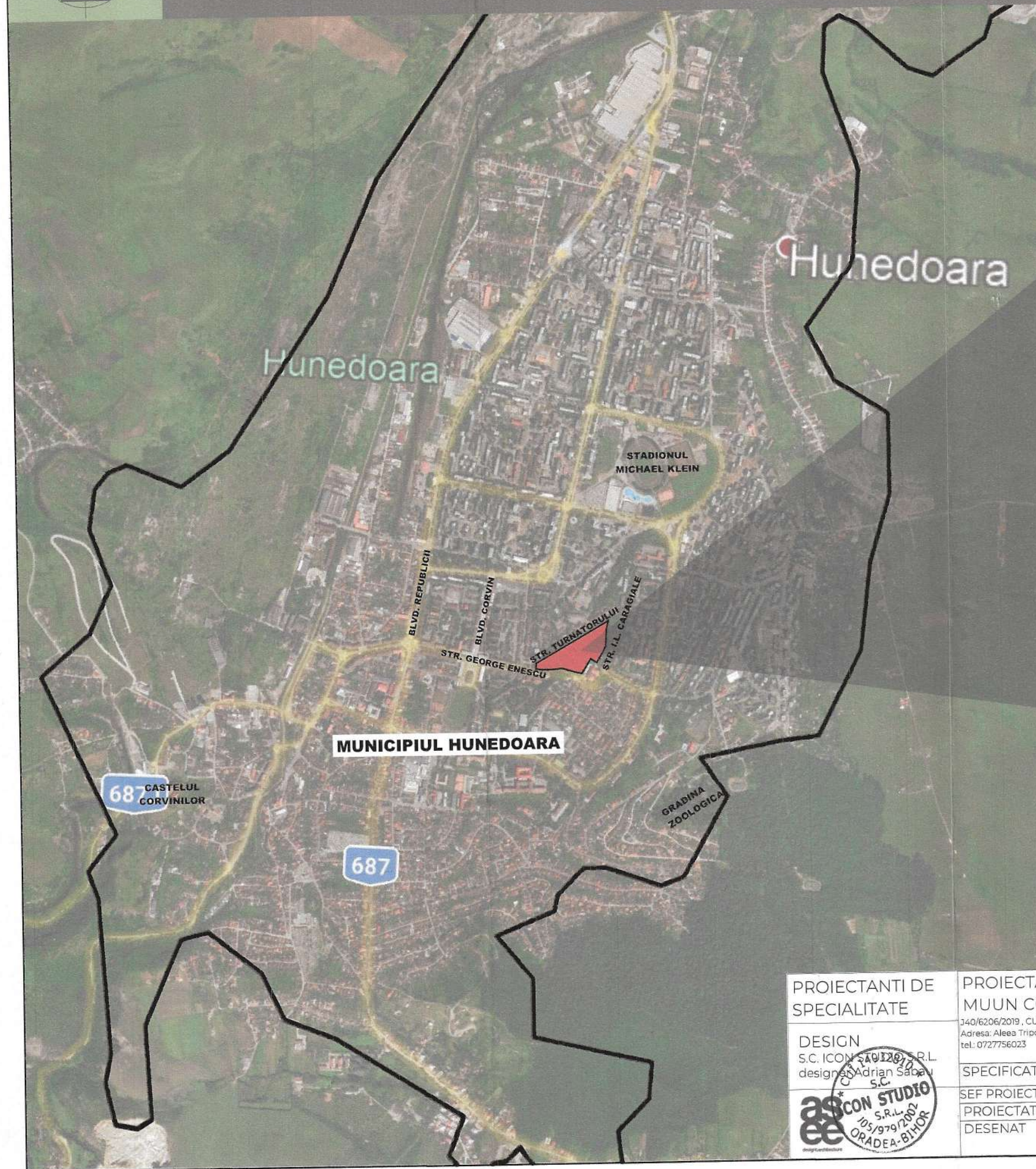


D.A.L.I.- REABILITARE, MODERNIZARE SI DOTARE PARC CORVIN DIN MUNICIPIUL HUNEDOARA

PLAN DE INCADRARE IN LOCALITATE SI ZONA



TEREN STUDIAT: PARC CORVIN, HUNEDOARA, nr. cad. : 72243

Steren: 34 724 mp

Conform PUG Hunedoara aprobat cu H.C.L. nr. 91 / 1999 prelungit prin H.C.L. nr.485 / 2018 terenul se afla in unitatea teritoriala de referinta UTR 1 - cu destinatia de "Zona Parcuri"

Conform PUD aprobat prin HCL nr.386 / 2021 se prevad urmatoarii indicatori urbanistici:

S construita max. : 400 mp

S construita + alei max. : 3474 mp

S desfasurata max.: 400 mp

S desfasurata constructii +alei max.: 3474 mp

P.O.T. propus constructii + alei max.- 10%

C.U.T. propus constructii + alei max.- 0.1

Regimul maxim de inaltime propus este de maxim P.



PROIECTANTI DE SPECIALITATE

DESIGN

S.C. ICON S.R.L.
designer Adrian Sabau



PROIECTANT GENERAL MUUN CONCEPT A.B.

J40/6206/2019, CUI: 41092222
Adresa: Alea Tripoli, nr.2, bl.B3, ap.21, sect.1, Bucuresti
tel: 0727756023



SPECIFICATIE	NUME	SEMNTATURA	scara:
SEF PROIECT	arh. Ernest Pafka		1:20000/ 1:7500
PROIECTAT	arh. Alexandra Bursuc		format A3
DESENAT	arh. Alexandra Bursuc arh. Catalina Pop		data 05/2022

Beneficiar:

MUNICIPIUL HUNEDOARA

Titlul proiectului:
REABILITARE, MODERNIZARE SI DOTARE
PARC CORVINUL DIN MUN. HUNEDOARA

Adresa proiectului:
nr. cad. 72243, Municipiul Hunedoara, jud. Hunedoara

Titlul plansei:
PLAN DE INCADRARE IN ZONA SI LOCALITATE

Proiect nr.:
4/2022

Faza:
D.A.L.I.

Planşa nr.:
A.01

D.A.L.I. - REABILITARE, MODERNIZARE SI DOTARE PARC CORVINUL DIN MUNICIPIUL HUNEDOARA

SITUATIE EXISTENTA

INDICATORI URBANISTICI			
Conform PUG HUNEDOARA UTR 1	P.O.T.	P.O.T.	Existent
P.O.T. maxim 10%		P.O.T.	0.14 %
C.U.T. maxim 0.1		P.O.T.	0.0013 %

BILANT TERITORIAL EXISTENT			
NR. CRT.	ZONIFICARE	SUPRAFATA (mp)	%
1	Suprafata teren	34.724	100 %
2	Suprafata construita (foisor)	47	0.14 %
3	Suprafata desfurata		47
4	Spatiu verde	30.708	88.43 %
5	Circulatie pietonala - alei betonate	3.595.55	10.36 %
6	Platforme betonate, fantana	373.45	1.07 %

INVENTARCOORDONATE	STERO '70
LEGENDA	

		Coord. limita de proprietate		lung. latitud.	
Pct.		x [m]	y [m]	x [m]	y [m]
1	LIMITA TEREN STUDIAT	4748302,764	3757455,323	6,86	
2	LIMITA DE PROPRIETATE	4747997,763	3757455,323	24,265	
3	SPATIUL VERZI	4747997,763	3757455,323	24,265	
4		4747993,924	3757319,402	3,371	
5		4748171,686	3757316,529	18,184	
6	CIRCULATIE PIETONALA	4748171,686	3757316,529	18,184	
7		4748171,686	3757316,529	18,184	
8	CIRCULATIE CAROSABILA DE INTERES LOCAL	4748171,686	3757316,529	18,184	
9		4748282,084	3757402,763	16,905	
10	PARCURI PUBLICE AMENAJATE	4748282,084	3757402,763	16,905	

11	474822631	337453839	19.047
12	474820117	337434959	12.397
13	474818249	33722704	18.060

CONSTRUCTII EXISTENTE	
14	474816.022
15	474815.317

CONSTRUCTIE DIN LEMN: FOISOR STARE DEGRADATA				
16	474816.121	337374.687	28528	
17	474821.121	337346.601	3238	
18	474827.748	337378.802	4791	

PLATEFORME BETON ARMAT - STARE	DEGRADATA
19	474827514 337343309
20	474830023 337342674

DESCRIȚIA	UNITATE	CANTITATE	PREȚ UNITAR	VALOARE TOTALĂ
Δ		21	474837600	3373545338
		22	474847352	337350659
Δ		23	474853853	33735430
				8064
				11109

DECRADATA	23	4748666614	337360420	14.963	0.74
FANTANA STADE DECRADATA-	25	4748666614	337772939	10.890	

26	47487213	337382328	33127
27	474888873	337401913	29484
28	474907600	33746455	17526

ZONE VERZI NEINGRIJITE- FARA SISTEM DE IRIGATII	28	29	30
	474922501	337468873	474937106
	307406129	29175	337494129
	29175	337468873	15.683

ARBORI ESISTENTI MATURI	31	4749443975	337507695	42122
	32	474966044	337544169	23.978
	33	474978186	337564846	2.831

NO.	PERSONNEL	PERSONNEL	PERSONNEL
34	474979620	337567287	41.108
35	475000273	337602830	35.906

36	475018.305	337633.880	33.984
37	475035.322	337663.296	19.623
38	475045.225	337680.237	11.904

ARBORI EXISTENTI	MATURI	USCATE,	IN STADI DI DEGRADAZIONE AVANZATA
39	474936361	337654286	16.445
40	474920366	337648777	31.688

IN STAKE DE DEGRADARE AVANSATA			
41	474892516	337634621	34.350
42	474863179	337616754	10.177
43	474855907	337096346	8.269

44	474850525	337603356	1.929
45	474850000	337601500	3.055

STALPI DE ILUMINAT METALICI	46	47	48
	474847350	474844030	474856904
	337598980	337598480	337587734
	3.643	23.572	3.214

	RICOLE	
49	474856081	337575627
50	474837401	337565159
		21.413
		1.515

51	474836661	337566481	378888
52	474804026	337547233	1.215
53	474802967	337566638	1.538

M. J. M. A. M. T.C.

DATE COMPLETED 10-16-2005

ATTENTION: 8722416 P-938435 m

CR
NIA
T.

ESTIM. 4

Beneficiary:

CONCEPT
muhh
MUNICIPIUL HUNEDOARA

Titlul proiectului	REABILITARE, MODERNIZARE SI DOTARE PARC COPIILOR DIN MUNICIPIUL IEREA REABILITARE, MODERNIZARE SI DOTARE PARC COPIILOR DIN MUNICIPIUL IEREA
Proiect nr.:	4/2022
Faza:	Faza

1500	Adresa proiectului:	DALI
formet	nr. cad. 72243, Municipiul Hunedoara, jud. Hunedoara	

JC		42x110 data	05/2022	SITUATIE EXISTENTA	A.02	planşa nr.
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[illegible][illegible]





SECTIUNE LONGITUDINALA SI



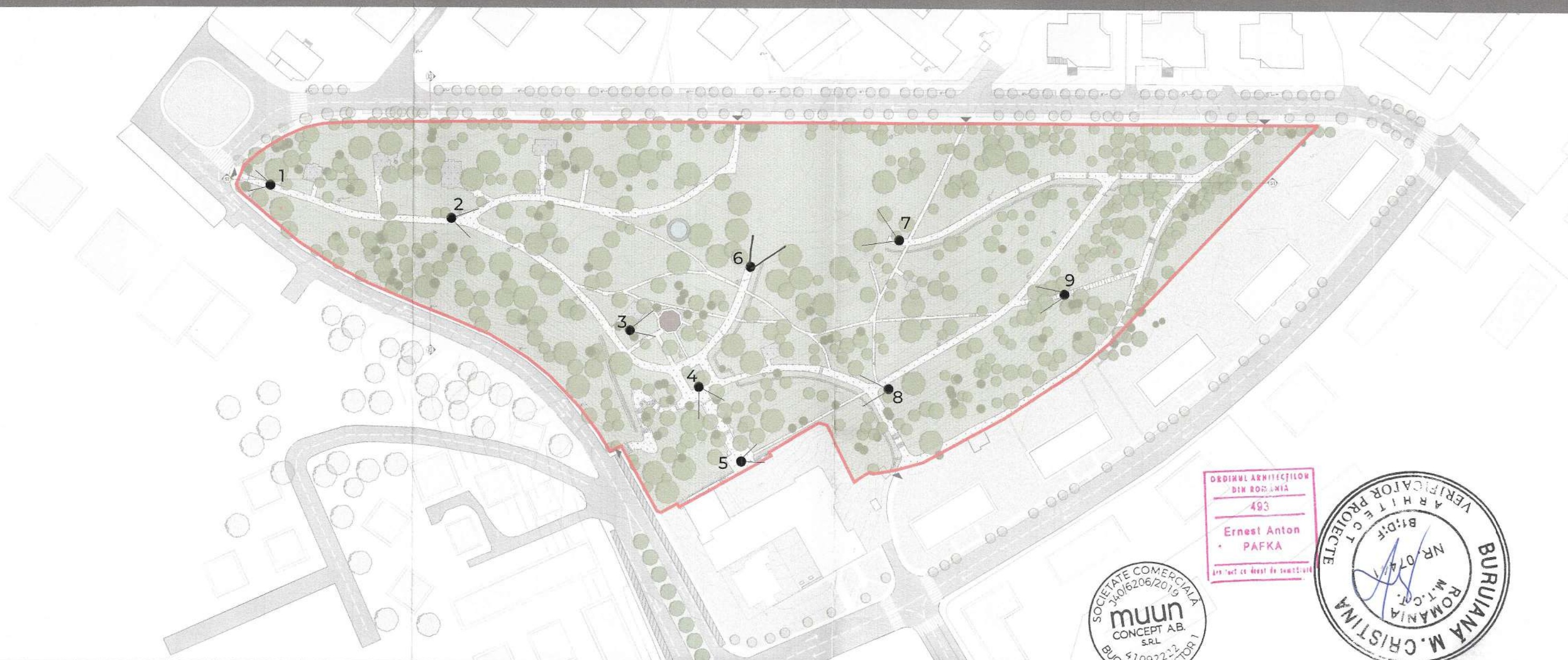
SECTIUNE LONGITUDINALA SI'



SECTIUNE LONGITUDINALA S1"

[illegible]

D.A.L.I. - REABILITARE, MODERNIZARE SI DOTARE PARC CORVINUL DIN MUNICIPIUL HUNEDOARA



ORDINUL ARHITECTILOR
DIN ROMANIA
493
Ernest Anton
PAFKA
Arhitect cu drept de semnătură

SOCIETATE COMERCIALA
J40/6206/2019, CUI: 41092222
muun
CONCEPT A.B.
S.R.L.
41092222
BUCURESTI - SECTOR 1



FOTO 1



FOTO 2



FOTO 3



FOTO 4



FOTO 5



FOTO 6



FOTO 7



FOTO 8



FOTO 9

PROIECTANTI DE
SPECIALITATE

DESIGN
S.C. ICON STUDIO S.R.L.
designer Adrian Sabau
ICON STUDIO
S.R.L.
105/979/2002
ORADEA-BIHOR

PROIECTANT GENERAL
MUUN CONCEPT A.B.

J40/6206/2019, CUI: 41092222
Adresa: Aleea Tripoli, nr.2, bl.B3, ap.21, sect.1, Bucuresti
tel: 0727756023

muun
CONCEPT

SPECIFICATIE	NUME	SEMNATURA
SEF PROIECT	arh. Ernest Pafka	
PROIECTAT	arh. Alexandra Bursuc	
DESENAT	arh. Alexandra Bursuc	
	arh. Catalina Pop	

scara:
1:1500
format
A3
data
05/2022

Beneficiar:
MUNICIPIUL HUNEDOARA

Titlul proiectului:
REABILITARE, MODERNIZARE SI DOTARE
PARC CORVINUL DIN MUN. HUNEDOARA

Adresa proiectului:
nr. cad. 72243, Municipiul Hunedoara, jud. Hunedoara

Titlul plansei:
STUDIU FOTOGRAFIC

Proiect nr.:
4/2022

Faza:
D.A.L.I.

Planșa nr.:
A.05



ANEXA 2

PLANUL DE AMENAJARE

COORDONATE STEREO

Coordonate Stereografice	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM	Coordonate UTM
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INDICATOR URBANISTICI		
Inform. PUC HUNEDOARA UTR 1	Existent	Propus
I.T. maxim 10% - constructii+alei	11.57 %	9.00 %
C.U.T. maxim 0.1	0.11	0.09

BLANT TERITORIAL PROPUS			
	ZONIFICARE	SUPRAFATA (mp)	%
	Suprafata teren	34 724.00	100 %
	Suprafata construita	349.90	100 %
	Suprafata desfasurata	349.90	
	Spatiu verde	30,761.45	88.60 %
	Circulatie pietonala - alei betonate-pista alergat	2.777.05	8.00 %
	Oglinda apa	835.60	2.40 %

INDICI CONSTRUCTIVI		
Lac artificial/ ogolinda apa	Pavilion	835.60 mp 5027 mp
Constructii lac - alee+cam. tehnica		72.63 mp
Sc: Constructie multifunctionala		227.00 mp
Alei betonate placate cu granit aurii		2.450.16 mp
Loc de joaca copii nisip		1.274.25 mp
Pista alergare tartan		326.89 mp
Alei scoarta copac		5611 mp
Alei lespezi piatra		380.24 mp
Alei pietris		1.595.42 mp
Zone plantate cu flori si arbushti		2.177.46 mp
Spatii verzi- oazon		25.287.94 mp

	SENAȘA VILA seria: 1500 forma: 20x05 data: 2005 	Beneficiar: Municipiul Hunedoara	Titlu proiectului: REABILITARE, MODERNIZARE ȘI DOTARE PARCUL CORVINILOR DIN MUN. HUNEDOARA Adresa: str. 222A, Municipiul Hunedoara, Jud. Hunedoara Nr. cad. 222A, Municipiul Hunedoara, Jud. Hunedoara Titlu planșă: PLAN DE SITUAȚIE PROPUS	proiect Fișă D. Planșă A
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SECTIUNE LONGITUDINALA S1'''



SECTIONE TRANSVERSA S2

[illegible]

PLANURI CLADIRE
MULTIFUNCTIONALA

BILANT TERITORIAL PROPUȘ			
NR. CRT.	ZONIFICARE	SUPRAFATA (mp)	%
1	Suprafata teren	34.724,0	100 %
2	Suprafata construita	349,90	1,00 %
3	Suprafata desfurata	158,32	
4	Spatiu verde+ oginda apa	31.597,05	91,00%
5	Circulatie pietonala-alei betonate + pista alergare	2.777,05	8,00%

INDICI CONSTRUCTIVI cladir multifunctionala	
1	Suprafata constrgen. POT
2	Suprafata desfurata
3	Suprafata utila
4	Suprafata construita curte interioara acop.
5	Suprafata jardiniera

Notat:

Toate suprafetele de uzura interioare si exterioare, de pe cale/zonele de circulatie pietonala, vor fi antiderapante.

Toate usile si panourile vitrate cu hp < 90 cm de la exterior, se vor prevedea cu folie laminata de tip antifractie pana la H min. 2,00 m, pe fetele geamului adiacente spatilor/zonelor utilizate de persoane.

Nota:

Pe atic se va monta sistem de ancorare "

linia vietii", pentru lucrari de mentenanta.

CATEGORIA DE IMPORTANTA (conf. HG nr. 766/1997): "D"

CLASA DE IMPORTANTA (conf. normativ P 100-1/2013): "IV"

GRAD DE REZISTENTA LA FOC: II

RISC DE INCENDIU: MIC

C.T.A.: -0,15

Cota pardoseala finita parter: +0,00

Cota placa b.a. parter: -0,15

Cota atic 1: +4,00

Cota finita terasa 1: +3,50

Cota atic 2: +4,85

Cota finita terasa 2: +4,20

PROIECTANT GENERAL
MUUN CONCEPT A.B.

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT GENERAL
MUUN CONCEPT A.B.

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

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PROIECTANT GENERAL
MUUN CONCEPT A.B.

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

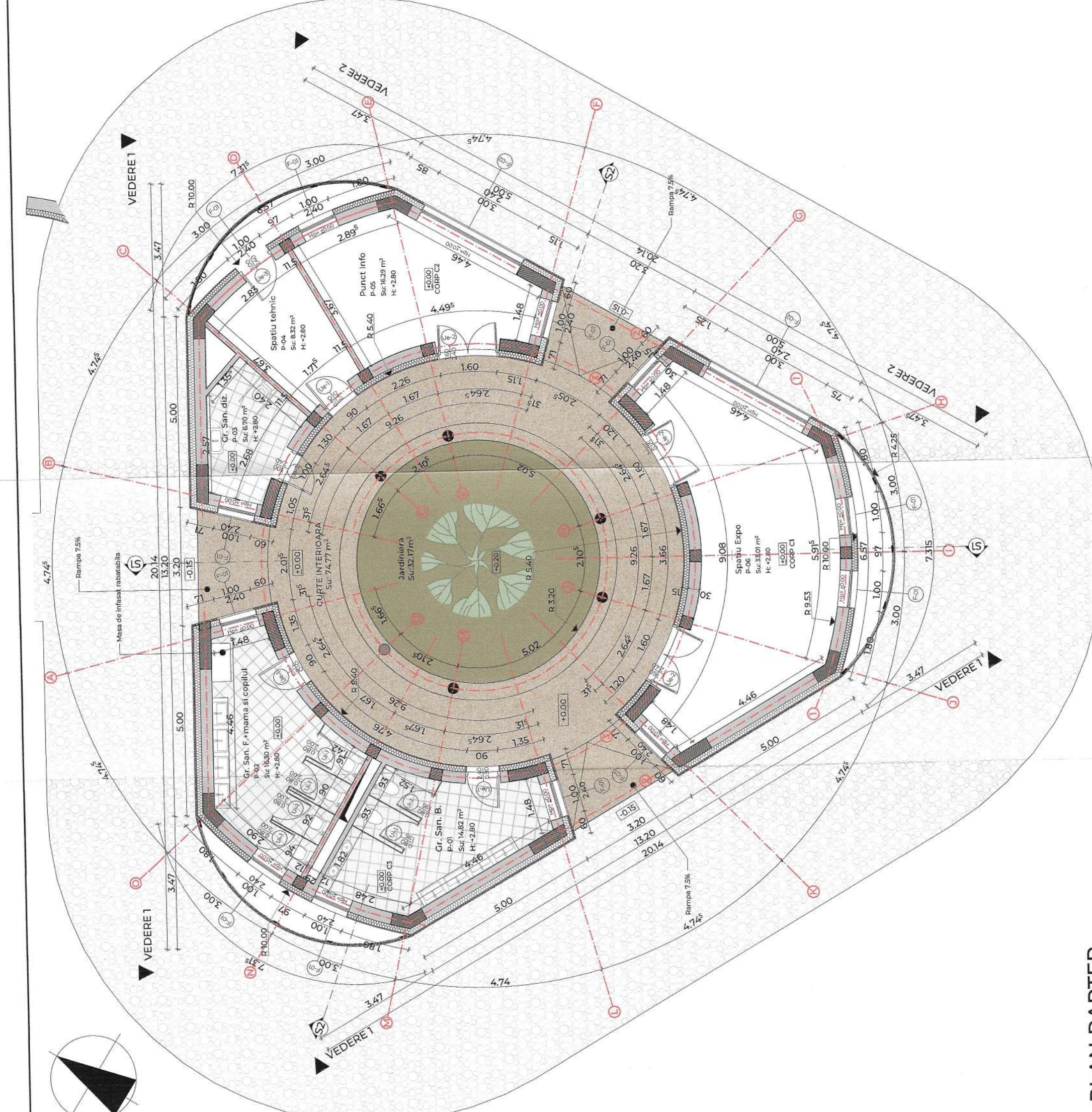
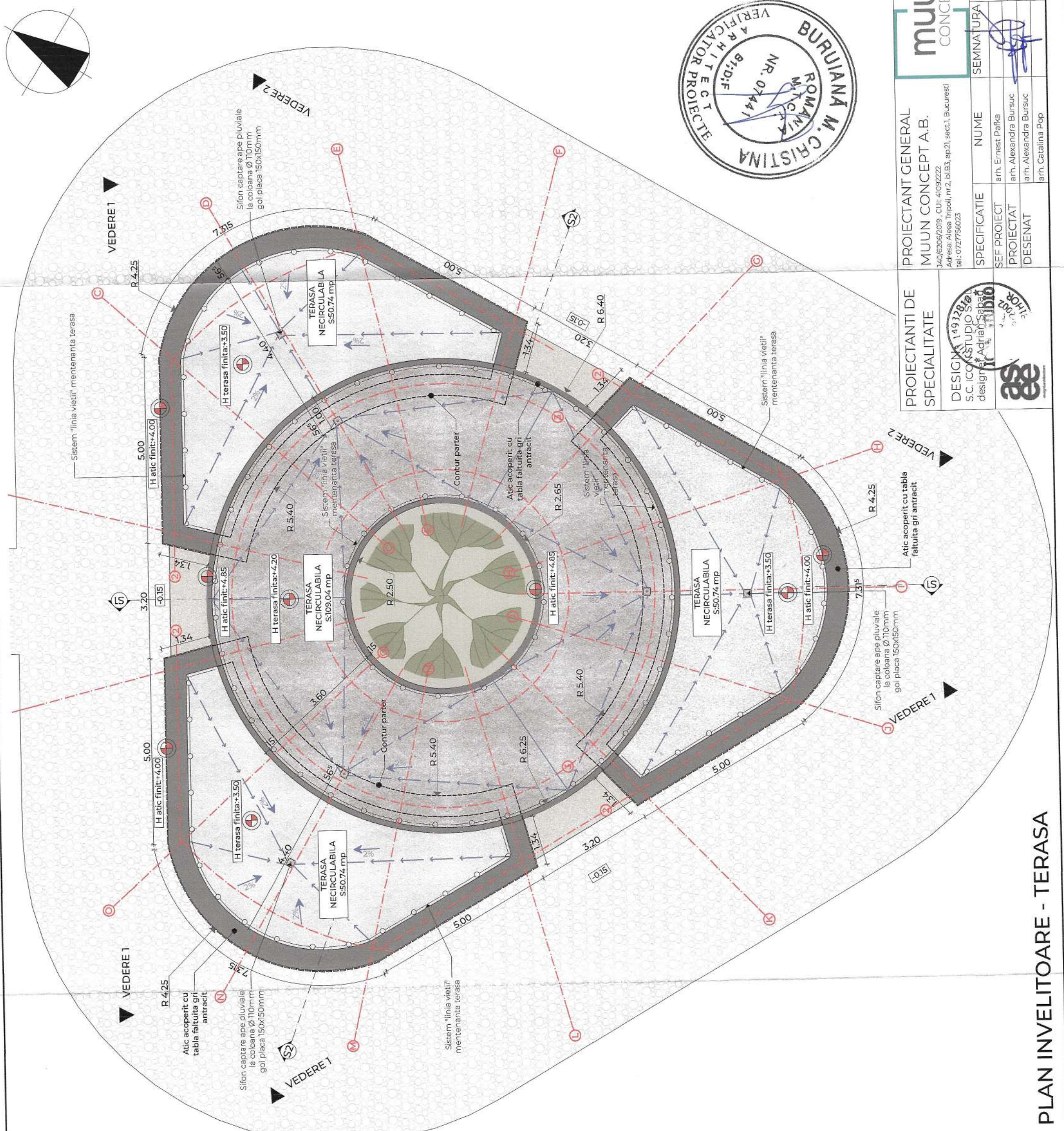
PROIECTANT GENERAL
MUUN CONCEPT A.B.

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT DE SPECIALITATE
SC. ICC STUDIO design

PROIECTANT GENERAL		PROIECTANT DE SPECIALITATE		PROIECTANT DE SPECIALITATE		PROIECTANT DE SPECIALITATE	
MUUN CONCEPT A.B.		SC. ICC STUDIO design		SC. ICC STUDIO design		SC. ICC STUDIO design	
Adresa: Aleea Tricolor, nr. 2, bl. 53, ap. 21, Bucuresti		Adresa: Aleea Tricolor, nr. 2, bl. 53, ap. 21, Bucuresti		Adresa: Aleea Tricolor, nr. 2, bl. 53, ap. 21, Bucuresti		Adresa: Aleea Tricolor, nr. 2, bl. 53, ap. 21, Bucuresti	
Tel: 0775756623		Tel: 0775756623		Tel: 0775756623		Tel: 0775756623	
SPECIFICATIE		SEMNTATURA		SEMNTATURA		SEMNTATURA	
NOME		NOME		NOME		NOME	
arn. Ernest Perka		arn. Ernest Perka		arn. Ernest Perka		arn. Ernest Perka	
PROIECTAT		PROIECTAT		PROIECTAT		PROIECTAT	
arn. Alexandra Bursuc		arn. Alexandra Bursuc		arn. Alexandra Bursuc		arn. Alexandra Bursuc	
DESEINAT		DESEINAT		DESEINAT		DESEINAT	
arn. Catalina Pop		arn. Catalina Pop		arn. Catalina Pop		arn. Catalina Pop	
Titlul proiectului:		Titlul proiectului:		Titlul proiectului:		Titlul proiectului:	
REABILITARE, MODERNIZARE SI DOTARE		REABILITARE, MODERNIZARE SI DOTARE		REABILITARE, MODERNIZARE SI DOTARE		REABILITARE, MODERNIZARE SI DOTARE	
PARC CORVINUL DIN MUN. HUNEDOARA		PARC CORVINUL DIN MUN. HUNEDOARA		PARC CORVINUL DIN MUN. HUNEDOARA		PARC CORVINUL DIN MUN. HUNEDOARA	
Adresa proiectului:		Adresa proiectului:		Adresa proiectului:		Adresa proiectului:	
nr. cad. 72243, Municipiul Hunedoara, Jud. Hunedoara		nr. cad. 72243, Municipiul Hunedoara, Jud. Hunedoara		nr. cad. 72243, Municipiul Hunedoara, Jud. Hunedoara		nr. cad. 72243, Municipiul Hunedoara, Jud. Hunedoara	
Titlul planșei:		Titlul planșei:		Titlul planșei:		Titlul planșei:	
PLANURI CLADIRE MULTIFUNCTIONALA		PLANURI CLADIRE MULTIFUNCTIONALA		PLANURI CLADIRE MULTIFUNCTIONALA		PLANURI CLADIRE MULTIFUNCTIONALA	
Planșă nr:		Planșă nr:		Planșă nr:		Planșă nr:	
A.09		A.09		A.09		A.09	



PLAN INVELITOARE - TERASA

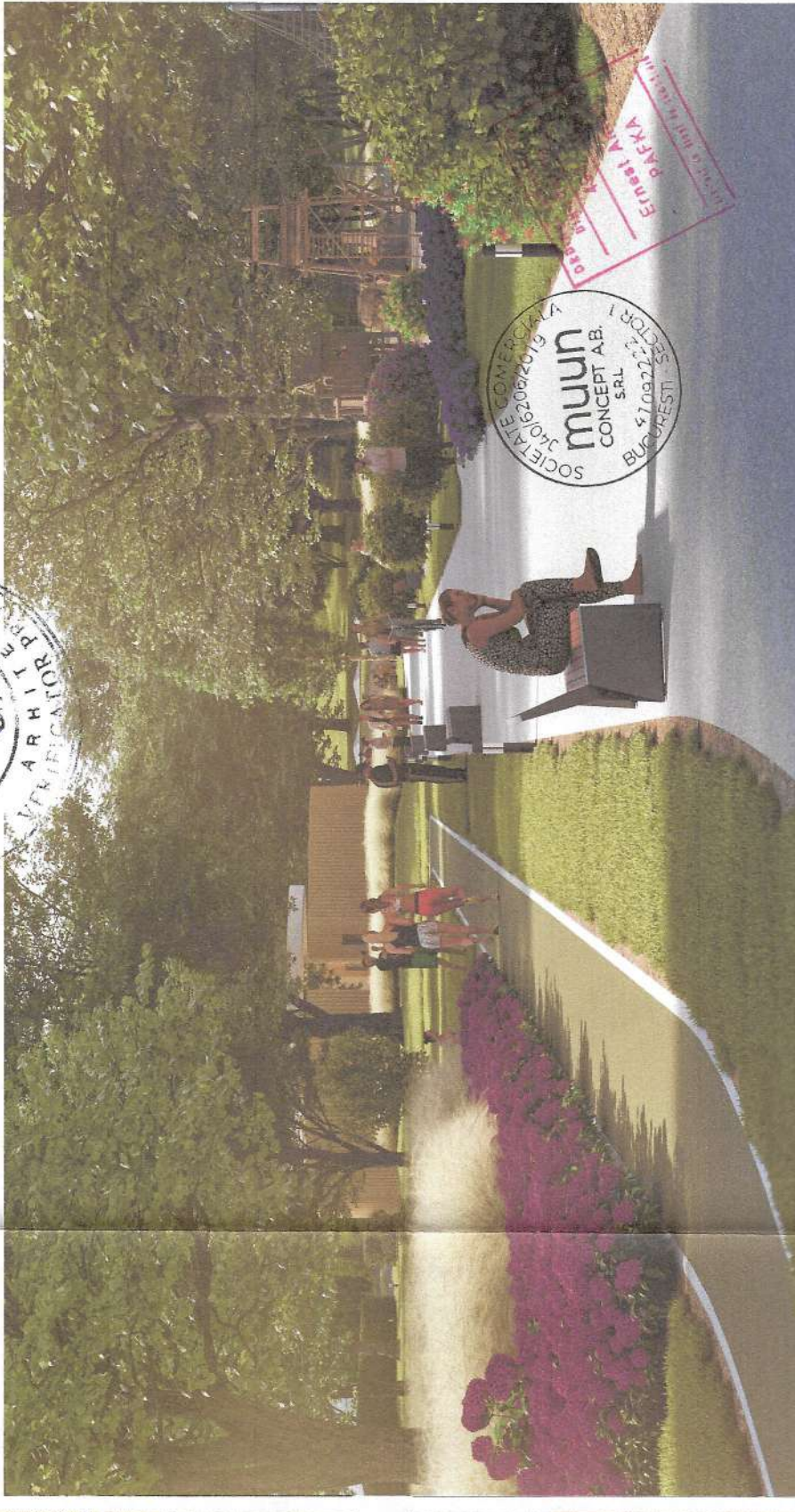
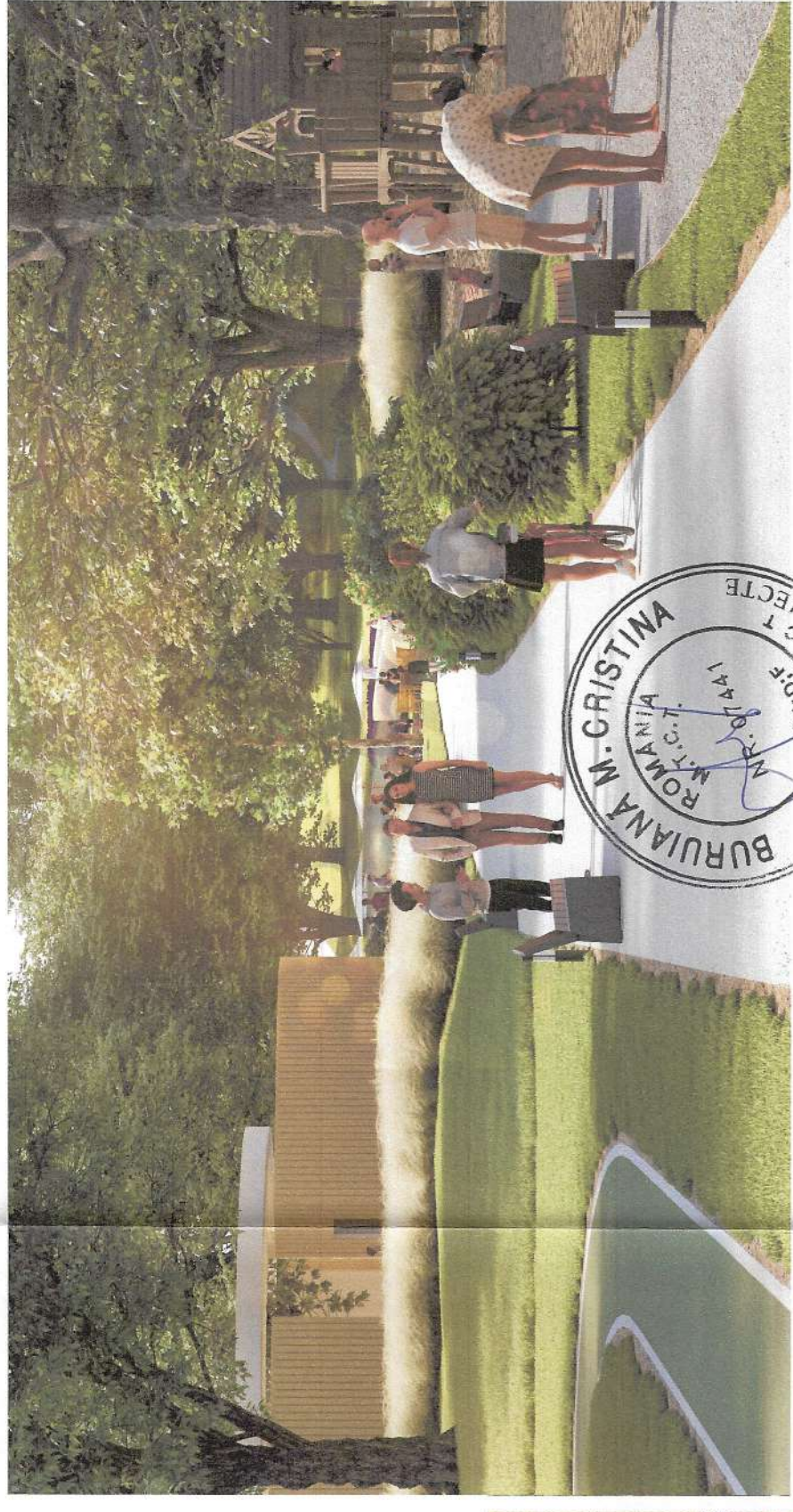
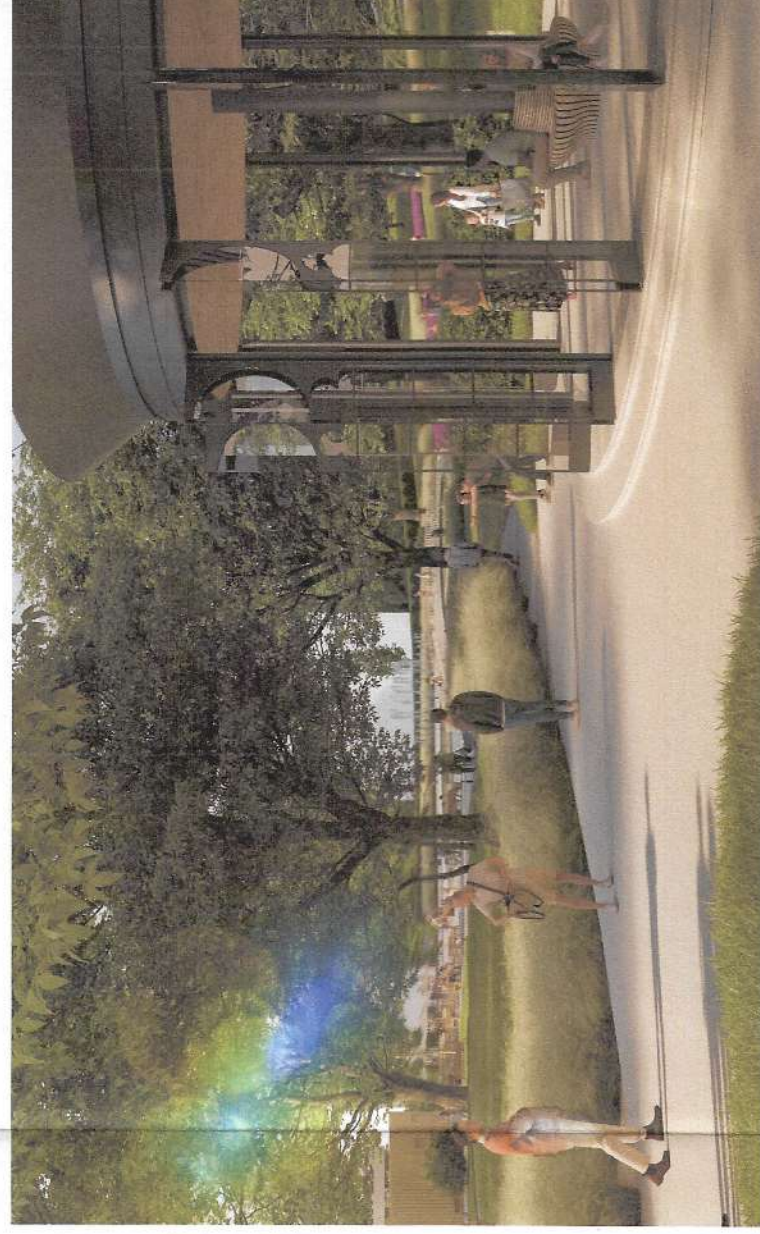
PLAN PARTER

Vedere 1



Vedere 2

[illegible]



PROIECTANTII DE SPECIALITATE	PROIECTANT GENERAL MUUN CONCEPT A.B. 340/6204/2019, C.U.I. 41093222 Adresa Alesea Trpești nr.2, bl.133, ap.21, sect.1, București tel. 07777766023			Beneficiar: MUNICIPIUL HUNEDOARA
DESIGN	SC. ICON STUDIO S.R.L. designer: Andrei Pop			Proiect nr.: 2022 Faza:
SPECIFICATIE		NUME		Titlu proiectului:
SELF PROJECT	art. Ernest Paika	SEMNATURA: 		REABILITARE, MODERNIZARE SI DOTARE PARC CORVINUL DIN MUN. HUNEDOARA
PROIECTAT	art. Alexandra Bursuc	format: A2		Adresa proiectului: nr. cad. 72243, Municipiul Hunedoara, jud. Hunedoara
DESEINAT	art. Alexandra Bursuc	data: 05/2022		Titlu planșe: SIMULARI 3D
PLANȘA nr. A13				