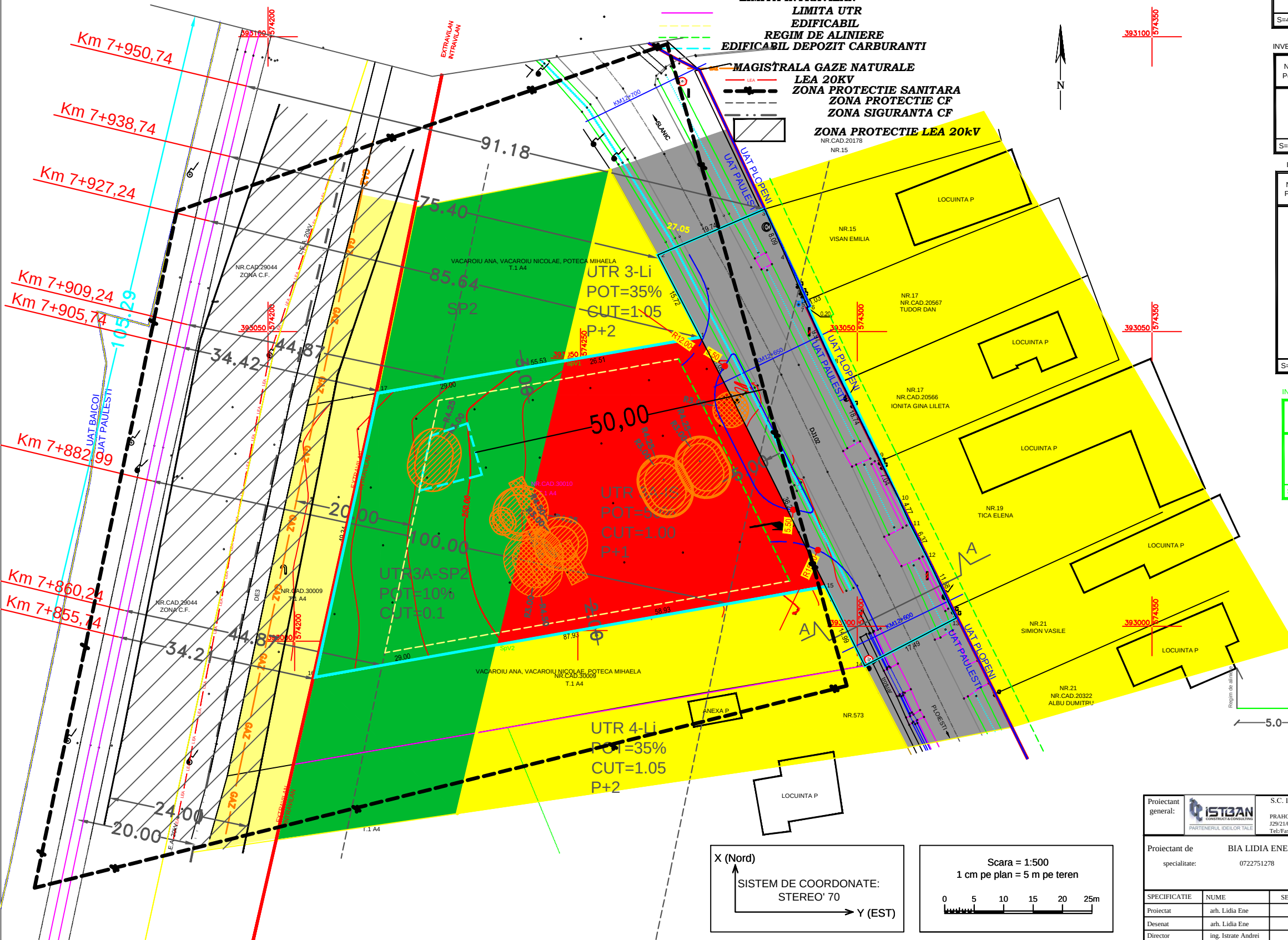


ZONA FUNCTIONALA	S(mp)	%	S(mp)	%
ZONA LOCUINTE-L	1817	38.9	---	---
ZONA INSTITUTII SI SERVICII-IS	---	---	1817	38.9
SUBZONA SPATII VERZI CU DESTINATIE TEHNICA-SP2	1447	31.0	1447	31.0
ZONA CAI DE COMUNICATII-C	1400	30.1	1400	30.1
TOTAL	4666	100	4666	100

NR.15



INVENTAR DE COORDONATE PCTE ZONA STUDIATA				
Nr. Pct.	Coordonate pcte de contur		Lungimi D(1,1+1)	
	X [m]	Y [m]		
1	930409.025	574273.375	15.719	
2	930362.981	574266.142	19.740	
3	930370.758	574284.286	8.320	
4	930363.157	574287.669	8.814	
5	930395.062	574291.155	1.028	
6	930354.136	574281.164	0.537	
7	930354.051	574282.423	9.968	
8	930404.985	574295.567	18.742	
9	930282.166	574033.836	7.035	
10	93021.851	574306.937	4.770	
11	93017.498	574308.888	6.371	
12	93011.827	574311.791	11.576	
13	93001.378	574316.773	17.493	
14	932993.295	574311.260	14.992	
15	93006.726	574298.006	49.394	
16	932991.380	574204.015	49.341	
17	93039.559	574218.658	55.530	
S=4666mp				

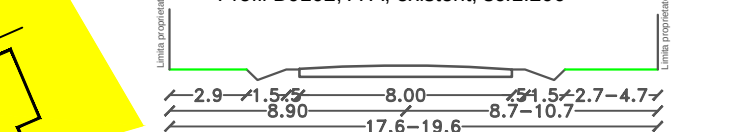
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
15	393006.726	574294.600	87.934
16	392991.380	574208.015	49.341
17	393039.559	574218.658	55.530
18	393049.025	574273.375	11.090
1	393039.191	574278.502	36.237
S=3266mp			

INVENTAR DE COORDONATE DJ102			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(0,1+)
	X [m]	Y [m]	
14	392993.295	574301.260	17.493
13	393001.378	574316.773	11.576
12	393011.827	574311.791	6.371
11	393017.496	574308.888	4.770
10	393023.851	574306.937	7.035
9	393028.166	574303.836	18.742
8	393044.985	574295.567	9.968
7	393054.051	574291.423	0.197
6	393054.136	574291.601	1.028
5	393055.062	574291.155	8.814
4	393063.157	574287.669	8.320
3	393070.758	574284.286	19.740
2	393062.981	574266.142	15.719
1	393049.025	574273.375	11.090
18	393039.191	574278.502	36.327
15	393006.726	574294.600	14.992

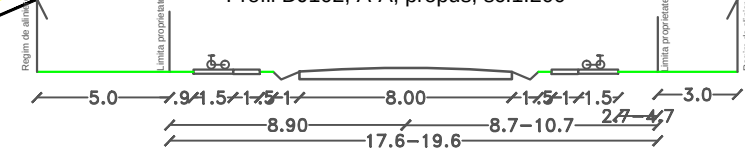
INVENTAR DE COORDONATE zona de locuinte (L)			
Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(i+1)
	X [m]	Y [m]	
Spv1	393045.048	574250.387	23.329
1	393049.025	574273.375	11.090
8	393039.191	574278.502	36.327
15	393006.726	574294.600	56.541
SpV2	392996.859	574238.927	49.533
S=1817mp			

	hidrant
	pomi
	stalpj lemn
	stalpj metal
	stalpj beton
	canal
	gager
	retea gaze
	gard metal
	gard lemn
	gard plasa
	gard beton
	sant pamant
	rigola betonata
	linie C.F.
	margin drum asfalt
	ax drum
	limita U.A.T.
	limita intravilan
	L.E.A. 20kV
	constructie
	platforma betonata

Profil DJ102, A-A, existent, sc.1:200



Profil DJ102, A-A, propus, sc.1:200



VIZAT:
O.C.P.I. PRAHOVA
CONF. LEGII 350/2001
CU MODIFICARILE SI COMPLETARILE ULTERIOARE

Proiectant general:	 ISTBAN CONSULTING & CONSTRUCTION PARTENERUL IDEILOR TALE	S.C. ISTBAN CONSTRUCT & CONSULTING S.R.L. PRAHOVA, Campina, str. Dealului, nr.38A J29/21.06.01.2009 RO 24819975 Tel/Fax: 0244-366.164; mobil: 0728147147	Beneficiar: COMUNA PAULESTI	Proiect nr.
Proiectant de specialitate:	BIA LIDIA ENE			07/2020
	0722751278			
DOCUMENTATIE TEHNICA: PUZ-SCHIMBARE DESTINATIE TEREN (S=1817 mp) DIN ZONA LOCUINTE SI FUNCTIUNI COMPLEMENTARE IN ZONA INSTITUTIILOR SI SERVICIILOR PENTRU AMPLASARE STATIE ALIMENTARE CARBURANTI, SPALATORIE AUTO SI AMENAJARE DRUM ACES (Sst=4666mp)			Faza	
com.PAULESTI, sat Gageni, DJ102, NC30010, T1, A4			PUZ	
SPECIFICATIE	NUME	SEMNATURA	Scara:	
Proiectat	arb. Lidia Ene		1:500	Plan nr.
Desenat	arb. Lidia Ene		Data:	
Director	ing. Istrate Andrei		01.06.2021	U-2
REGLEMENTARI URBANISTICE				