

Parcel (INTRAVILAN1)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)	No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]			X [m]	Y [m]	
644	388433.875	576153.765	3.287	456	388128.855	577168.039	4.907
645	388432.405	576150.825	103.243	455	388129.181	577163.143	7.922
569	388411.891	576252.009	110.972	454	388130.129	577155.278	19.295
568	388390.378	576360.876	59.698	453	388132.847	577136.175	26.916
567	388374.905	576418.534	58.311	452	388135.960	577109.440	39.421
566	388358.610	576474.522	52.864	451	388138.907	577070.129	22.349
565	388343.837	576525.280	47.536	450	388141.287	577047.907	6.966
564	388330.553	576570.922	88.899	449	388142.695	577041.085	4.880
563	388305.852	576656.320	24.997	448	388143.539	577036.279	11.281
562	388296.552	576679.523	10.246	447	388145.972	577025.263	13.180
561	388293.624	576689.342	30.630	446	388149.793	577012.649	14.299
560	388279.375	576716.456	49.304	445	388153.939	576998.964	3.833
559	388254.455	576758.999	141.007	444	388155.050	576995.296	37.914
558	388182.641	576880.349	8.686	443	388165.544	576958.863	13.168
557	388178.401	576887.930	9.222	442	388170.252	576946.565	14.414
556	388173.900	576895.979	8.409	441	388176.210	576933.440	15.001
555	388170.142	576903.501	8.939	440	388183.300	576920.220	7.993
554	388165.630	576911.218	8.726	439	388187.000	576913.135	21.999
553	388161.967	576919.138	7.070	438	388197.258	576893.674	72.780
552	388159.375	576925.716	26.651	437	388232.913	576830.226	20.999
551	388149.385	576950.424	3.690	436	388243.426	576812.048	9.000
550	388148.690	576954.048	2.970	435	388247.932	576804.257	21.149
549	388151.442	576955.164	26.080	434	388259.088	576786.290	12.606
548	388144.231	576980.227	22.620	433	388265.919	576775.695	12.740
547	388138.000	577001.972	26.246	432	388272.932	576765.059	12.972
546	388131.390	577027.372	13.843	431	388278.989	576753.588	24.033
545	388128.790	577040.969	14.267	430	388291.925	576733.334	37.475
544	388126.611	577055.069	10.960	429	388309.671	576700.327	16.400
543	388125.467	577065.969	9.950	428	388316.365	576685.355	16.462
542	388124.683	577075.888	18.303	427	388320.959	576669.547	30.022
541	388122.818	577094.096	36.635	426	388329.421	576640.742	17.918
540	388119.355	577130.567	10.625	425	388334.934	576623.693	4.012
539	388118.295	577141.139	10.472	423	388336.208	576619.889	97.333
538	388117.314	577151.565	10.445	422	388425.857	576657.794	29.371
537	388116.219	577161.952	5.714	421	388452.909	576669.232	29.070
536	388115.696	577167.642	3.739	420	388479.684	576680.553	25.014
535	388115.413	577171.370	3.053	419	388502.723	576690.295	22.294
534	388115.326	577174.422	3.019	418	388523.257	576698.977	24.500
533	388115.082	577177.431	3.644	417	388545.823	576708.518	19.085
532	388114.743	577181.059	2.968	416	388563.401	576715.950	17.791
531	388114.530	577184.019	3.102	415	388579.790	576722.873	3.409
530	388114.191	577187.102	2.908	414	388582.666	576724.703	14.665
529	388113.789	577189.982	1.819	413	388595.429	576731.925	13.406
528	388113.596	577191.791	2.784	412	388607.056	576738.599	0.539
527	388113.412	577194.569	1.860	411	388607.338	576738.140	0.183
526	388113.209	577196.418	2.580	646	388607.406	576737.970	15.348
525	388113.004	577198.990	2.758	410	388613.065	576723.703	11.804
524	388112.787	577201.739	3.168	409	388601.337	576725.041	21.280
523	388112.660	577204.904	3.473	408	388582.359	576715.414	24.034
522	388112.322	577208.361	6.203	407	388560.546	576705.323	22.209
521	388111.600	577214.522	7.505	406	388539.512	576698.196	7.232
520	388111.091	577222.010	5.880	405	388532.848	576695.387	40.271
519	388110.560	577227.866	7.419	404	388495.720	576679.790	171.668
518	388110.071	577235.269	5.260	403	388339.173	576609.342	16.108
517	388109.601	577240.508	14.158	402	388343.534	576593.836	17.781
516	388108.236	577254.600	8.839	401	388348.206	576576.680	12.933
515	388108.003	577263.436	13.120	400	388351.612	576564.204	24.655
514	388107.659	577276.551	12.297	399	388358.383	576540.497	6.642
513	388108.238	577288.834	11.195	398	388360.207	576534.110	22.889
512	388109.025	577300.001	12.849	397	388366.493	576512.101	19.143
511	388110.546	577312.760	11.740	396	388372.010	576493.770	5.498
510	388111.936	577324.417	16.937	395	388373.595	576488.505	26.200
509	388114.226	577341.198	3.825	394	388380.379	576463.199	58.770
508	388110.498	577342.055	35.450	393	388397.048	576406.842	28.883
507	388115.759	577377.112	33.318	392	388404.183	576378.854	17.013
506	388118.819	577410.289	25.818	391	388409.164	576362.586	21.720
505	388120.787	577436.032	16.551	390	388414.337	576341.491	21.298
504	388121.513	577452.567	5.417	389	388418.377	576320.580	15.080
503	388123.181	577457.721	8.299	388	388420.355	576305.630	17.904
502	388124.023	577465.977	14.784	387	388423.594	576288.021	7.077
501	388123.761	577480.759	5.592	647	388424.413	576280.992	0.998
500	388122.174	577486.121	65.220	648	388423.476	576280.648	0.275
498	388061.929	577511.105	23.459	649	388423.202	576280.625	3.747
497	388065.439	577534.300	36.497	650	388419.468	576280.316	0.889
496	388098.786	577519.467	16.823	651	388419.633	576279.442	10.055
495	388114.262	577512.872	34.324	652	388421.502	576269.562	0.829
494	388145.907	577499.579	30.240	653	388421.769	576268.777	13.455
493	388173.678	577487.611	28.500	654	388426.100	576256.038	8.713
492	388200.382	577477.654	19.200	655	388428.905	576247.789	3.291
490	388218.290	577470.729	20.929	656	388429.953	576244.669	2.269
489	388209.985	577451.518	35.087	657	388430.675	576242.518	6.818
488	388177.191	577463.993	39.118	658	388432.845	576236.055	8.896
487	388140.880	577478.545	1.394	659	388435.676	576227.622	21.213
486	388139.518	577478.843	0.991	196	388439.673	576206.789	18.475
485	388138.529	577478.775	1.155	195	388443.020	576188.620	14.899
484	388137.434	577478.407	1.120	660	388445.598	576173.946	6.524
483	388136.506	577477.780	0.768	661	388442.357	576168.284	3.866
482	388135.981	577477.220	1.115	662	388440.437	576164.929	3.866
481	388135.418	577476.258	0.865	663	388438.517	576161.574	7.278
480	388135.168	577475.430	0.707	664	388434.901	576155.258	1.812
479	388135.092	577474.727	1.019	A(INTRAVILAN1)=29162mp			
478	388135.191	577473.713	0.684				
477	388135.393	577473.060	1.044				
476	388135.898	577472.146	9.282				
475	388136.083	577462.866	4.878				
474	388136.153	577457.989	13.810				
473	388137.567	577444.252	8.785				
472	388138.394	577435.506	12.865				
471	388139.606	577422.698	33.042				
470	388132.680	577390.390	18.089				
469	388130.506	577372.432	10.689				
468	388129.222	577361.820	76.624				
467	388119.700	577285.790	36.166				
466	388123.983	577249.879	14.240				
465	388124.718	577235.658	14.441				
464	388125.398	577221.233	11.854				
463	388126.215	577209.407	3.252				
462	388126.224	577206.155	4.382				
461	388126.417	577201.777	2.632				
460	388126.514	577199.147	2.802				
459	388126.832	577196.363	0.940				
867	388126.938	577195.429	8.570				
458	388127.287	577186.866	2.606				
457	388127.473	577184.267	6.444				
456	388127.933	577177.839	7.620				
457	388128.707	577170.258	2.224				

Adresă amplasament: Comuna Păulești, sat Păulești,
str. Iasomei, str. Ghiocilor, str. Floare de Colț, str. Florilor, str. Crinului,
Str. Albiței, str. Livezilor , str. Toma Socolescu,
str. Dumbrava, str. Mușcatelor, str. Vilelor, DJ 102 jud. Prahova
-Număr cadastral 26052, Număr cadastral 26053, Număr cadastral 26054,
Număr cadastral 26055, Număr cadastral 30802, Număr cadastral 26775,
Număr cadastral 32049-

Parcel (EXTRAVILAN)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
108	388582.923	575798.089	25.848
107	388598.454	575777.427	18.579
626	388610.762	575763.509	23.946
627	388619.718	575741.301	22.529
628	388629.536	575721.024	32.399
629	388642.556	575691.356	20.573
630	388650.453	575672.359	30.277
631	388663.046	575644.825	24.748
632	388673.078	575622.201	29.413
633	388685.458	575595.520	15.664
634	388690.794	575580.793	17.707
635	388694.823	575563.550	17.463
636	388698.264	575546.429	13.460
637	388701.679	575533.409	7.543
638	388704.881	575526.579	7.222
639	388708.936	575520.603	5.267
640	388712.693	575516.912	3.803
641	388713.329	575513.163	1.726
671	388713.618	575511.461	3.088
642	388714.134	575508.416	0.391
643	388713.943	575508.075	5.782
591	388708.435	575506.316	4.000
590	388704.893	575504.458	7.419
589	388702.345	575511.426	159.513
588	388648.366	575661.528	24.515
587	388639.609	575684.426	17.244
586	388632.553	575700.160	14.623
585	388625.650	575713.051	10.033
584	388620.610	575721.726	15.564
583	388611.038	575733.999	13.899
582	388603.043	575745.368	8.397
581	388597.690	575751.838	32.437
580	388577.301	575777.066	45.325
579	388549.488	575812.854	28.904
578	388531.210	575835.245	33.373
577	388510.773	575861.628	23.057
576	388496.962	575880.091	18.098
575	388487.417	575895.467	18.248
574	388480.116	575912.191	29.065
573	388472.518	575940.245	25.841
572	388468.546	575965.779	105.932
571	388447.380	576069.575	69.572
570	388434.998	576138.036	13.049
645	388432.405	576150.825	3.287
644	388433.875	576153.765	1.812
664	388434.901	576155.258	7.278
663	388438.517	576161.574	3.866
662	388440.437	576164.929	3.866
661	388442.357	576168.284	6.524
660	388445.598	576173.946	12.674
194	388447.790	576161.463	17.316
193	388451.227	576144.492	9.187
458'	388460.280	576146.057	8.222
459'	388461.998	576138.016	37.345
460'	388498.505	576145.884	21.679
461'	388519.659	576150.627	20.206
462'	388539.388	576154.991	20.442
463'	388559.257	576159.798	37.056
464'	388595.760	576166.176	23.968
121	388572.281	576161.360	122.011
120	388453.117	576135.158	10.304
119	388455.162	576125.059	60.055
118	388467.167	576066.216	124.337
117	388490.698	575944.126	18.109
116	388494.661	575926.456	21.278
115	388501.253	575906.225	7.632
114	388504.889	575899.515	16.537
113	388514.485	575886.047	17.274
112	388524.508	575871.978	19.034
111	388536.669	575857.335	15.534
110	388546.267	575845.121	22.642
109	388560.283	575827.339	13.400
667	388568.485	575816.743	7.560
666	388561.100	575815.125	3.495
665	388564.069	575813.282	7.942
664	388571.389	575810.202	2.646
669	388573.828	575809.175	0.888
668	388574.633	575808.800	13.544
A(EXTRAVILAN)=10616mp			