

id 76698			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
125	490215.888	336797.104	15.00
115	490223.770	336784.341	22.70
116	490236.132	336803.374	7.47
117	490239.894	336809.832	30.74
118	490255.502	336836.310	12.42
86	490266.072	336829.780	1.89
87	490267.042	336831.401	6.79
88	490270.708	336837.121	15.44
89	490278.689	336850.339	12.91
68	490267.641	336857.010	59.58
67	490297.563	336908.536	40.33
111	490317.816	336943.413	23.62
114	490297.327	336955.157	93.91
120	490254.815	336871.419	22.30
121	490244.806	336851.486	27.84
122	490231.982	336826.777	10.23
123	490227.238	336817.710	15.12
124	490220.306	336804.272	8.42
S(1)=3652mp P=426.72m			

id 76955			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
88	490270.708	336837.121	2.81
115	490273.110	336835.660	235.82
72	490395.671	337037.129	3.05
116	490393.109	337038.789	3.31
117	490391.383	337035.967	83.12
71	490347.971	336965.082	109.28
70	490291.486	336871.534	40.20
S(6)=732mp P=477.59m			

id 76799			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
111	490317.816	336943.413	33.46
112	490334.621	336972.352	25.47
113	490311.894	336963.852	32.18
114	490297.327	336955.157	23.62
S(2)=805mp P=114.73m			

id 77016			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
30	490385.913	337053.580	169.86
66	490300.987	336906.469	4.00
67	490297.563	336908.536	59.58
68	490287.641	336857.010	12.91
69	490278.689	336850.339	24.76
70	490291.486	336871.534	109.28
71	490347.971	336965.082	41.52
72	490385.913	337053.580	19.10
73	490395.671	337037.129	11.61
78	490401.180	337080.227	16.41
79	490409.529	337094.356	3.74
80	490405.959	337095.470	16.65
81	490397.430	337081.173	16.45
82	490388.095	337063.263	24.72
83	490375.716	337043.864	8.20
84	490371.724	337038.698	38.53
85	490362.626	337033.235	2.81
S(1)=2801mp P=490.26m			

id 77017			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
75	490351.212	337000.809	32.94
112	490334.621	336972.352	33.46
111	490317.816	336943.413	35.68
76	490299.896	336912.554	4.65
67	490297.563	336908.536	4.00
66	490300.987	336906.469	169.86
68	490287.641	336857.010	19.10
69	490278.689	336850.339	11.61
70	490291.486	336871.534	16.41
71	490347.971	336965.082	3.74
72	490385.913	337053.580	16.65
73	490395.671	337037.129	16.45
78	490401.180	337080.227	38.53
79	490409.529	337094.356	2.81
80	490405.959	337095.470	
81	490397.430	337081.173	
82	490388.095	337063.263	
83	490375.716	337043.864	
84	490371.724	337038.698	
85	490362.626	337033.235	
S(2)=829mp P=440.82m			

id 79413			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
89	490324.111	337028.743	2.25
90	490323.106	337028.726	10.58
91	490318.652	337017.129	19.90
92	490309.790	336999.314	15.28
93	490303.091	336985.585	22.52
94	490292.931	336965.489	13.40
95	490286.999	336953.479	9.23
96	490282.909	336945.202	22.97
97	490272.835	336924.584	16.54
98	490265.477	336909.747	1.10
99	490264.989	336908.763	38.12
100	490248.397	336874.445	7.10
101	490254.815	336871.419	93.91
102	490297.327	336955.157	32.18
103	490324.111	337028.743	32.94
104	490323.106	337028.726	10.58
105	490318.652	337017.129	19.90
106	490309.790	336999.314	15.28
107	490303.091	336985.585	22.52
108	490292.931	336965.489	13.40
109	490286.999	336953.479	9.23
110	490282.909	336945.202	22.97
111	490272.835	336924.584	16.54
112	490265.477	336909.747	1.10
113	490264.989	336908.763	38.12
114	490248.397	336874.445	7.10
115	490254.815	336871.419	93.91
116	490297.327	336955.157	32.18
117	490324.111	337028.743	32.94
118	490323.106	337028.726	10.58
119	490318.652	337017.129	19.90
120	490309.790	336999.314	15.28
121	490303.091	336985.585	22.52
122	490292.931	336965.489	13.40
123	490286.999	336953.479	9.23
124	490282.909	336945.202	22.97
125	490272.835	336924.584	16.54
126	490265.477	336909.747	1.10
127	490264.989	336908.763	38.12
128	490248.397	336874.445	7.10
129	490254.815	336871.419	93.91
130	490297.327	336955.157	32.18
131	490324.111	337028.743	32.94
132	490323.106	337028.726	10.58
133	490318.652	337017.129	19.90
134	490309.790	336999.314	15.28
135	490303.091	336985.585	22.52
136	490292.931	336965.489	13.40
137	490286.999	336953.479	9.23
138	490282.909	336945.202	22.97
139	490272.835	336924.584	16.54
140	490265.477	336909.747	1.10
141	490264.989	336908.763	38.12
142	490248.397	336874.445	7.10
143	490254.815	336871.419	93.91
144	490297.327	336955.157	32.18
145	490324.111	337028.743	32.94
146	490323.106	337028.726	10.58
147	490318.652	337017.129	19.90
148	490309.790	336999.314	15.28
149	490303.091	336985.585	22.52
150	490292.931	336965.489	13.40
151	490286.999	336953.479	9.23
152	490282.909	336945.202	22.97
153	490272.835	336924.584	16.54
154	490265.477	336909.747	1.10
155	490264.989	336908.763	38.12
156	490248.397	336874.445	7.10
157	490254.815	336871.419	93.91
158	490297.327	336955.157	32.18
159	490324.111	337028.743	32.94
160	490323.106	337028.726	10.58
161	490318.652	337017.129	19.90
162	490309.790	336999.314	15.28
163	490303.091	336985.585	22.52
164	490292.931	336965.489	13.40
165	490286.999	336953.479	9.23
166	490282.909	336945.202	22.97
167	490272.835	336924.584	16.54
168	490265.477	336909.747	1.10
169	490264.989	336908.763	38.12
170	490248.397	336874.445	7.10
171	490254.815	336871.419	93.91
172	490297.327	336955.157	32.18
173	490324.111	337028.743	32.94
174	490323.106	337028.726	10.58
175	490318.652	337017.129	19.90
176	490309.790	336999.314	15.28
177	490303.091	336985.585	22.52
178	490292.931	336965.489	13.40
179	490286.999	336953.479	9.23
180	490282.909	336945.202	22.97
181	490272.835	336924.584	16.54
182	490265.477	336909.747	1.10
183	490264.989	336908.763	38.12
184	490248.397	336874.445	7.10
185	490254.815	336871.419	93.91
186	490297.327	336955.157	32.18
187	490324.111	337028.743	32.94
188	490323.106	337028.726	10.58
189	490318.652	337017.129	19.90
190	490309.790	336999.314	15.28
191	490303.091	336985.585	22.52
192	490292.931	336965.489	13.40
193	490286.999	336953.479	9.23
194	490282.909	336945.202	22.97
195	490272.835	336924.584	16.54
196	490265.477	336909.747	1.10
197	490264.989	336908.763	38.12
198	490248.397	336874.445	7.10
199	490254.815	336871.419	93.91
200	490297.327	336955.157	32.18
S(3)=235mp P=147.23m			

id 78280			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
108	490416.573	337075.940	23.61
109	490401.206	337051.360	5.39
74	490398.101	337046.850	9.57
116	490393.109	337038.789	3.05
72	490385.913	337037.129	14.41
73	490407.785	337029.235	2.00
27	490408.919	337030.928	6.87
28	490403.164	337034.677	6.61
29	490397.589	337038.222	17.84
114	490406.893	337053.441	11.93
112	490413.069	337063.646	15.57
113	490421.208	337078.925	9.44
111	490426.154	337084.963	3.56
110	490422.816	337086.195	2.85
109	490421.282	337083.794	9.16
S(5)=235mp P=147.23m			

Plan de situatie
(Intravilan)
Scara 1:500

Judetul: HUNEDOARA
Teritoriul administrativ: Deva
Numele si prenumele proprietarului: MOLNAR ANDREI ROBERT
Domiciliul: Deva, strada Horea, nr. 120
Adresa corpului de proprietate: Localitatea Deva, strada Horea, nr. 120
Judetul HUNEDOARA
Nr. cadastral al corp. de proprietate 76698; 76799; 77016; 77017; 79413; 76955 si 77192



- LEGENDA**
- LIMITA TERENULUI STUDIAT
 - LIMITA TERENULUI CARE FACE OBIECTUL P.U.Z.
 - ZONA EXISTENTA PENTRU LOCUINTE SI FUNCTIUNI COMPLEMENTARE CU REGIM MIC - MEDIU
 - STRADA HOREA - STRADA 16 FEBRUARIE(STRAZI CU IMBRACAMINTE DEFINITIVA)
 - ALEI PIETONALE SI TROTUARE EXISTENTE
 - ZONA UNITATI AGRICOLE DIN INTRAVILAN
 - RETEA ALIMENTARE ENERGIE ELECTRICA EXISTENTA
 - RETEA ALIMENTARE CU APA EXISTENTA
 - RETEA DE CANALIZARE EXISTENTA
 - RETEA DE ALIMENTARE CU GAZE NATURALE EXISTENTA

DISFUNCTIONALITATILE ZONEI
-ZONA NU ARE DISFUNCTIONALITATI

INDICATORI URBANISTICI PROPUZI

- Suprafata terenului: 10506 mp
- Suprafata construita ce se va demola: 106.00 mp
- Suprafata construita desfasurata ce se va demola: 153.00 mp

- POT existent = 1,00 %
- CUT existent = 0,01
- POT propus in urma demolarii = 0,00 %
- CUT propus in urma demolarii = 0,00

- Canal
- Geiger
- Conducta gaz
- Aerisitor gaz
-