INVENTARUL DE COORDONATE AL
PUNCTELOR RADIATE

Nr pct	Nord	Est	Cota	Cod	Descriere
1	474875.8841	210400.5459	90.0701	66	borna topo
2	475072.7809	210163.8038	89.3095	1	punct cotat
3	475070.5819	210162.0479	89.2775	1	punct cotat
4	475068.636	210160.1866	89.4045	1	punct cotat
5	475067.4326	210159.3284	89.7345	start 3	
6	475065.4621	210157.4964	89.8765	start 4	
7	475063.4908	210155.6756	89.8115	start 5	
8	475062.1871	210154.3143	89.7265	start 35	
9	475060.1284	210151.8726	89.5535	1	punct cotat
10	475057.7223	210148.9342	89.5095	1	punct cotat
11	475045.4058	210160.2289	89.7152	1	punct cotat
12	475047.8367	210162.5469	89.6422	1	punct cotat
13	475050.174	210164.7628	89.6492	1	punct cotat
14	475051.616	210165.3618	89.7752	35	gard
15	475052.7192	210166.465	89.7842	5	margine drum
16	475054.6857	210168.2025	89.9002	4	ax drum
17	475059.9959	210166.9813	89.7453	3 13	
18	475060.2383	210169.7833	89.6193	3	margine drum
19	475062.0901	210168.7467	89.4543	47	copac
20	475060.2918	210172.4667	89.4492	3	margine drum
21	475060.7325	210174.628	89.3982	3	margine drum
22	475061.9184	210177.2761	89.2692	3	margine drum
23	475064.0346	210180.3443	89.1982	3	margine drum
24	475066.1799	210177.2286	89.2812	1	punct cotat
25	475076.4581	210185.2698	88.8893	1	punct cotat
26	475074.7405	210188.1632	89.0222	3	margine drum
27	475073.361	210190.3922	89.0751	start 23	
28	475072.0392	210192.5669	89.0591	start 3	
29	475069.4244	210196.379	88.978	1	punct cotat
30	475062.0813	210182.6345	89.3251	23	ax
31	475060.2958	210184.8163	89.258	3	margine drum
32	475057.8234	210188.1008	89.13	1	punct cotat
33	475060.9384	210190.9932	89.176	27	stalp metal
34	475055.0689	210181.5217	89.443	3	margine drum
35	475051.5285	210180.0019	89.648	3	margine drum
36	475047.4582	210179.9933	89.7099	3 13	
37	475050.3686	210181.5397	89.46	49	indicator
38	475051.3137	210183.6638	89.2349	1	punct cotat
39	475052.532	210182.0559	89.415	49	indicator
40	475056.3658	210177.4715	89.6011	23	ax
41	475053.4324	210174.0747	89.8151	23	ax
42	475051.4781	210171.7272	89.9131	23 4	
43	475047.6509	210169.1797	89.5191	35 start 25	
44	475034.2643	210170.1098	89.7919	28	stalp beton
45	475036.2257	210169.686	89.6679	1	punct cotat
46	475039.2806	210172.4454	89.6629	1	punct cotat
47	475041.9497	210174.9821	89.6289	25 start 35	
48	475043.3757	210176.1453	89.8379	5	margine drum
49	475045.2208	210177.8767	89.8939	4	ax drum
50	475047.5769	210186.7377	89.2238	1	punct cotat
51	475049.8498	210188.6563	89.1278	1	punct cotat
52	475049.0187	210190.6647	88.8738	29	camin gaz
53	475047.5626	210191.8591	89.1688	start 34	
54	475048.9995	210190.1175	88.8208	34	gard
55	475047.7707	210189.2337	88.6488	34 start 24	
56	475046.8238	210188.4059	88.7678	34	gard
57	475047.3809	210190.0895	88.9528	29	camin gaz
58	475046.5567	210190.2019	88.9288	29	camin gaz
59	475045.4115	210190.2533	88.9438	34	gard
60	475040.2713	210198.2091	89.4766	1	punct cotat
61	475037.3109	210194.9965	89.3996	1	punct cotat
62	475036.2327	210193.924	89.7456	1	punct cotat
63	475034.928	210192.5914	89.8236	3	margine drum
64	475032.8522	210190.731	89.9406	4	ax drum
65	475030.8182	210188.9324	89.8256	5	margine drum
66	475029.4812	210187.7323	89.6076	35	gard
67	475026.9736	210185.3593	89.7166	1	punct cotat
68	475022.3993	210181.0215	89.7226	1	punct cotat
69	475008.6868	210194.0477	89.6602	1	punct cotat
70	475011.9195	210197.2671	89.6182	1	punct cotat
71	475014.7021	210199.8211	89.7762	1	punct cotat
72	475015.8589	210200.8243	89.8252	35	gard
73	475017.1382	210202.2558	89.9572	5	margine drum
74	475019.0897	210204.2926	90.0712	4	ax drum
75	475021.0333	210206.3484	90.0222	3	margine drum
76	475022.3189	210207.6654	89.7372	1	punct cotat
77	475023.5882	210208.7555	89.6652	1	punct cotat
78	475027.061	210212.1675	89.5692	1	punct cotat
79	475017.2299	210236.7997	89.2387	1	punct cotat
80	475011.828	210231.2571	89.5797	1	punct cotat
81	475007.6376	210227.202	89.5147	1	punct cotat
82	475004.886	210224.8139	89.5947	1	punct cotat
83	475004.2617	210224.0748	89.8297	1	punct cotat
84	475003.6056	210223.4514	89.9367	3	margine drum
85	475001.6148	210221.5213	90.0337	4	ax drum
86	474999.6595	210219.5071	89.9567	5	margine drum
87	474998.3927	210218.4693	90.1217	35	gard
88	474995.8961	210215.3032	89.8737	1	punct cotat
89	474993.3405	210211.975	89.8897	1	punct cotat
90	474987.9976	210206.4401	89.9377	1	punct cotat
91	474969.0494	210223.5113	90.0962	1	punct cotat
92	474973.5051	210227.575	89.9612	1	punct cotat
93	474977.1549	210231.4852	89.8662	1	punct cotat
94	474980.6345	210234.9432	89.6342	1	punct cotat
95	474980.913	210235.4538	89.5672	35	gard
96	474982.125	210236.4711	89.9172	5	margine drum
97	474984.1529	210238.4126	89.9922	4	ax drum

98	474986.202	210240.3994	89.9132	3	margine drum
99	474987.6396	210241.7806	89.5872	1	punct cotat
100	474990.4424	210245.6948	89.5842	1	punct cotat
101	474993.7744	210248.8886	89.4212	1	punct cotat
102	474997.938	210253.0203	89.2702	1	punct cotat
103	474965.8093	210242.3679	90.1249	28	stalp beton
104	474958.381	210235.2488	90.1289	28	stalp beton
105	474950.5638	210240.1536	90.0197	1	punct cotat
106	474954.3183	210243.7235	89.9527	1	punct cotat
107	474958.7905	210248.1612	89.9227	1	punct cotat
108	474962.147	210251.9606	89.8177	1	punct cotat
109	474963.4743	210253.3288	89.7177	1	punct cotat
110	474964.3911	210254.2559	89.9417	5	margine drum
111	474966.3701	210256.0976	90.0577	4	ax drum
112	474970.5716	210256.035	90.0128	3 13	
113	474968.1885	210258.2779	89.9637	13	limita
114	474970.0953	210260.207	89.6617	3	margine drum
115	474971.4833	210263.0575	89.5357	3	margine drum
116	474972.6589	210262.065	89.5387	1	punct cotat
117	474978.6818	210271.494	89.0876	3	margine drum
118	474980.2545	210270.0948	89.1297	1	punct cotat
119	474976.628	210273.5168	89.0966	start 23	
120	474974.718	210275.5561	89.0385	start 3	
121	474972.6583	210277.5619	89.1285	1	punct cotat
122	474969.4206	210265.4809	89.5206	23	ax
123	474967.6437	210267.2732	89.4165	3	margine drum
124	474966.6438	210268.1927	89.2415	1	punct cotat
125	474965.0586	210269.8409	89.2455	1	punct cotat
126	474965.3506	210265.9675	89.5875	3	margine drum
127	474963.1027	210265.5923	89.6865	3	margine drum
128	474961.1562	210265.3673	89.9845	3 13	
129	474965.6795	210260.9395	89.9706	23	ax
130	474963.5723	210259.1242	90.0606	23 4	
131	474946.8386	210271.9052	89.9052	5	margine drum
132	474945.7976	210270.9487	89.5672	1	punct cotat
133	474943.7597	210268.9308	89.3232	1	punct cotat
134	474948.8481	210273.6972	90.0482	4	ax drum
135	474950.7935	210275.6876	90.0092	3	margine drum
136	474951.7364	210276.4351	89.8662	1	punct cotat
137	474952.9799	210278.3464	89.3662	1	punct cotat
138	474955.5103	210281.0992	89.1342	1	punct cotat
139	474958.4189	210284.7616	89.0422	1	punct cotat
140	474961.3773	210287.4085	89.0652	1	punct cotat
141	474942.3677	210303.8797	89.3087	1	punct cotat
142	474940.2604	210301.3667	89.1107	1	punct cotat
143	474937.0277	210297.8285	89.2457	1	punct cotat
144	474934.7595	210295.7299	89.4167	1	punct cotat
145	474933.7806	210294.9242	89.7017	1	punct cotat
146	474932.8249	210294.018	89.8777	3	margine drum
147	474930.7473	210292.0576	90.0307	4	ax drum
148	474928.8046	210290.1576	89.9577	5	margine drum
149	474927.6181	210288.9641	89.6507	1	punct cotat
150	474923.4036	210282.8623	89.2547	1	punct cotat
151	474921.1594	210281.4851	88.9597	1	punct cotat
152	474917.7545	210278.2824	89.0517	1	punct cotat
153	474913.9733	210274.199	88.9817	1	punct cotat
154	474911.2595	210271.674	89.1087	1	punct cotat
155	474931.0107	210254.9733	88.8272	1	punct cotat
156	474933.6407	210257.8296	88.9292	1	punct cotat
157	474935.2188	210259.0352	89.7902	1	punct cotat
158	474937.5466	210262.0923	89.3222	1	punct cotat
159	474939.2214	210264.0287	89.3862	1	punct cotat
160	474941.296	210266.034	88.9932	1	punct cotat
161	474900.4629	210289.9236	89.2973	28	stalp beton
162	474908.0567	210296.6535	89.2453	28	stalp beton
163	474893.0021	210289.1213	88.9672	1	punct cotat
164	474898.0805	210293.6831	88.9672	1	punct cotat
165	474900.9181	210296.6175	89.0302	1	punct cotat
166	474904.5524	210299.5845	89.0392	1	punct cotat
167	474905.6675	210300.4244	89.5322	1	punct cotat
168	474906.5342	210301.9891	90.2352	1	punct cotat
169	474907.9698	210303.1311	90.2382	1	punct cotat
170	474909.4326	210304.3842	89.3782	1	punct cotat
171	474880.4748	210311.7595	89.2507	1	punct cotat
172	474875.7289	210305.5371	89.5607	1	punct cotat
173	474885.6086	210316.554	89.1667	1	punct cotat
174	474886.8871	210317.8361	89.2077	1	punct cotat
175	474887.9103	210318.7948	89.7837	1	punct cotat
176	474889.5389	210320.2724	89.9817	1	punct cotat
177	474890.9852	210321.8745	90.0587	1	punct cotat
178	474892.5335	210323.6192	89.8037	1	punct cotat
179	474911.5712	210307.3558	89.9222	5	margine drum
180	474913.6039	210309.2939	90.0222	4	ax drum
181	474915.5466	210311.1631	89.9422	3	margine drum
182	474916.3614	210312.0846	89.7692	1	punct cotat
183	474917.654	210313.5963	89.3552	1	punct cotat
184	474920.5923	210316.7615	89.1082	1	punct cotat
185	474924.0614	210320.6607	89.1292	1	punct cotat
186	474906.5109	210338.0843	89.3297	1	punct cotat
187	474903.6551	210335.5158	89.3137	1	punct cotat
188	474900.131	210331.9009	89.3577	1	punct cotat
189	474899.1192	210330.8093	89.6747	1	punct cotat
190	474897.3465	210329.0364	90.0067	3	margine drum
191	474895.4401	210327.3161	90.0547	4	ax drum
192	474893.3898	210325.1276	89.9177	5	margine drum
193	474882.569	210334.5122	89.9914	5	margine drum
194	474884.5108	210336.5578	90.1174	4	ax drum
195	474886.1947	210338.5849	89.9944	3	margine drum
196	474863.3926	210329.7816	90.0652	1	punct cotat
197	474857.6521	210324.6745	89.3952	1	punct cotat
198	474868.4659	210334.8392	89.9942	1	punct cotat
199	474872.0336	210338.7387	89.9882	1	punct cotat
200	474874.324	210341.3163	90.0542	5	margine drum
201	474876.1279	210343.4916	90.1742	4	ax drum
202	474878.0884	210345.4892	90.0992	3	margine drum
203	474878.9169	210346.3548	89.9642	1	punct cotat
204	474880.734	210348.1949	89.8042	1	punct cotat
205	474884.7995	210351.8376	89.6392	1	punct cotat
206	474889.1557	210355.858	89.7092	1	punct cotat
207	474895.9212	210363.3261	89.8812	start 40	
208	474897.7194	210364.9793	89.8992	1	punct cotat
209	474894.3902	210368.8543	89.9531	start 36	
210	474879.6499	210379.7233	90.0617	40	trotuar
211	474878.5893	210378.7878	89.6937	1	punct cotat
212	474877.6742	210383.1059	90.0956	32	canal

213	474879.6576	210383.6833	90.0416	36	constructie
214	474872.028	210387.2751	90.1825	40	trotuar
215	474871.2628	210386.8897	89.8775	1	punct cotat
216	474876.6398	210375.945	89.5617	1	punct cotat
217	474872.7147	210370.7909	89.6907	1	punct cotat
218	474869.3232	210366.281	89.6737	1	punct cotat
219	474866.816	210363.1276	89.6948	1	punct cotat
220	474865.1715	210360.796	89.8428	1	punct cotat
221	474863.9923	210359.0806	90.2018	1	punct cotat
222	474870.2678	210355.2947	89.5529	start 2 start 6	
223	474872.3042	210356.2793	89.5999	32	canal
224	474872.062	210357.3601	89.5809	6	acostament
225	474872.2355	210357.4977	89.3319	1	punct cotat
226	474874.6047	210355.5552	89.334	1	punct cotat
227	474874.4583	210355.5614	89.604	6	acostament
228	474872.6144	210353.3878	89.592	6 2	
229	474872.6288	210353.2506	89.385	1	punct cotat
230	474871.3442	210351.3811	90.186	3	margine drum
231	474869.5437	210349.3028	90.259	4	ax drum
232	474867.5448	210346.9747	90.124	5	margine drum
233	474862.8872	210357.842	90.3608	3	margine drum
234	474861.1259	210355.8367	90.3598	4	ax drum
235	474859.2509	210353.5592	90.1738	5	margine drum
236	474858.394	210352.714	90.0498	1	punct cotat
237	474843.9348	210333.3082	89.8759	start 35	
238	474847.9476	210337.873	89.9629	35	gard
239	474850.8503	210341.1336	89.8009	35 start 25	
240	474853.2538	210344.075	89.8198	25 start 35	
241	474859.1348	210351.0156	90.0148	35	gard
242	474857.795	210352.0285	90.0518	35	gard
243	474853.7431	210357.4619	90.1597	5	margine drum
244	474855.5518	210359.8312	90.3636	4	ax drum
245	474857.1853	210361.9482	90.3776	3	margine drum
246	474858.3637	210363.3198	90.1536	1	punct cotat
247	474859.7586	210364.9826	89.7806	1	punct cotat
248	474867.8113	210388.6507	89.9574	1	punct cotat
249	474862.0568	210382.5247	89.9744	1	punct cotat
250	474861.0204	210378.8483	89.8394	start 34	
251	474864.3455	210375.7574	89.7335	34	gard
252	474861.8264	210373.3464	89.8845	34	gard
253	474858.3899	210376.3888	89.8104	34 start 24	
254	474859.3507	210377.2014	89.7494	24 start 34	
255	474861.2166	210375.4147	90.1335	29	camin gaz
256	474860.9795	210376.6973	89.6705	start 44	
257	474861.1795	210376.4684	90.8475	44	cond gaz
258	474862.5083	210375.3425	90.8345	44	cond gaz
259	474862.7409	210375.1434	89.6655	44	cond gaz
260	474854.9344	210371.9864	90.2785	1	punct cotat
261	474852.2866	210368.5745	90.1195	1	punct cotat
262	474850.8702	210366.7578	90.3765	3	margine drum
263	474849.3574	210364.5694	90.3855	4	ax drum
264	474847.6308	210362.1781	90.2245	5	margine drum
265	474846.4232	210360.4139	90.1385	35	gard
266	474839.6097	210365.0349	90.2004	35	gard
267	474836.6109	210365.8565	90.2493	35	gard
268	474833.6305	210366.6642	90.1912	35 start 25	
269	474827.6731	210370.295	90.1721	25 start 35	
270	474825.5383	210372.3938	90.1481	35	gard
271	474823.5366	210374.5141	90.025	35	gard
272	474821.391	210376.5796	90.0189	35	gard
273	474821.952	210377.87	90.1559	35	gard
274	474840.6348	210366.7901	90.2723	5	margine drum
275	474842.4716	210369.1747	90.3993	4	ax drum
276	474848.9107	210367.9764	90.3754	3 13	
277	474848.1921	210371.1802	90.0934	3	margine drum
278	474847.9712	210373.5958	89.9873	3	margine drum
279	474848.5519	210375.9112	90.0173	3	margine drum
280	474851.2947	210378.8995	90.0343	3	margine drum
281	474857.39	210383.3629	89.9993	3	margine drum
282	474865.8908	210389.1023	89.9664	3	margine drum
283	474864.9581	210391.3052	90.0433	start 23	
284	474863.8146	210393.415	89.9333	start 3	
285	474862.4017	210395.6132	90.0232	1	punct cotat
286	474869.6301	210389.5444	90.0224	32	canal
287	474870.7434	210389.8198	89.9964	32	canal
288	474855.9805	210385.3218	90.0293	23	ax
289	474854.7648	210387.2293	90.0362	3	margine drum
290	474853.6806	210388.9492	90.1522	1	punct cotat
291	474845.6288	210389.3173	90.5141	50	borna km
292	474845.2402	210389.0911	89.3821	start 9	
293	474844.0757	210388.3745	89.7631	9	margine sant
294	474845.551	210386.4802	89.9721	1	punct cotat
295	474847.3751	210384.2084	89.9512	1	punct cotat
296	474848.2999	210382.7749	90.0812	3	margine drum
297	474849.4885	210380.6517	90.0413	23	ax
298	474844.3779	210375.6818	90.1863	23	ax
299	474841.9145	210378.1555	90.0642	3	margine drum
300	474840.189	210379.9048	89.7431	1	punct cotat
301	474837.697	210382.1555	89.5591	1	punct cotat
302	474836.6868	210383.5827	89.325	9	margine sant
303	474835.6079	210383.5967	88.886	start 71	
304	474835.3862	210383.3388	88.836	start COND	
305	474835.5684	210381.8824	89.3801	9	margine sant
306	474833.2371	210381.068	89.664	9	margine sant
307	474835.8264	210380.0195	89.4391	1	punct cotat
308	474839.5247	210377.509	90.0022	3	margine drum
309	474837.7395	210377.0724	90.1292	3	margine drum
310	474834.7745	210377.4199	90.2581	3 13	
311	474831.252	210379.529	90.255	3	margine drum
312	474841.4593	210373.0547	90.3503	23	ax
313	474839.9705	210370.9182	90.3893	23 4	
314	474832.05	210380.4766	90.715	start 21	
315	474831.7892	210380.4029	90.715	start 73	
316	474829.7585	210377.5806	90.264	4	ax drum
317	474827.9824	210375.2517	90.236	5	margine drum
318	474827.4789	210374.6033	90.218	1	punct cotat
319	474821.7139	210378.1667	90.7019	start 74	
320	474821.8047	210377.8949	90.7049	21	pod
321	474827.4477	210378.7344	90.293	4	ax drum
322	474818.4148	210380.4351	90.1928	1	punct cotat
323	474818.331	210380.4133	90.7038	1	punct cotat

324	474818.2931	210380.3434	90.6938	74	parapet
325	474818.1826	210380.2164	90.7028	1	punct cotat
326	474817.9678	210379.9103	88.4068	80	intrados
327	474817.7688	210379.8324	88.0238	start 11	
328	474828.6297	210382.9986	88.6339	79	intrados
329	474828.7253	210383.1481	88.1539	11	ax sant
330	474828.5503	210382.9011	90.7049	1	punct cotat
331	474828.4825	210382.7228	90.6959	73	parapet
332	474828.4311	210382.6393	90.6949	1	punct cotat
333	474828.4298	210382.5606	90.2829	1	punct cotat
334	474823.3645	210384.6292	90.2448	3	margine drum
335	474818.7333	210384.2781	90.2528	4	ax drum
336	474814.9181	210383.335	90.1657	5	margine drum
337	474814.526	210382.72	90.6807	74	parapet
338	474814.2629	210382.732	90.6887	21	pod
339	474813.9643	210382.8118	89.7777	start 10	
340	474820.9298	210377.8018	89.7409	start 12	
341	474824.8941	210385.1653	90.6889	73	parapet
342	474824.7502	210385.4586	90.6959	21	pod
343	474825.9985	210385.0815	89.7589	start 9	
344	474823.0853	210391.0299	90.2337	1	punct cotat
345	474825.3213	210392.4108	90.1538	1	punct cotat
346	474821.7463	210396.5102	90.1126	1	punct cotat
347	474818.6581	210392.3805	90.3487	1	punct cotat
348	474817.7352	210390.8611	90.3197	32	canal
349	474816.2917	210389.0112	90.2657	3	margine drum
350	474814.9616	210386.5294	90.2697	4	ax drum
351	474813.3997	210384.0932	90.1217	5	margine drum
352	474812.6782	210383.961	90.1727	49	indicator
353	474801.9319	210389.0599	90.3305	start 2 start 6	
354	474802.2608	210388.4029	90.3675	2	platforma
355	474801.8983	210389.1562	90.3465	start 84	
356	474801.1324	210390.424	90.3605	start 85	
357	474801.2058	210390.3264	90.3525	start 7 start 9	
358	474801.8285	210389.2007	90.3565	7	margine sant
359	474801.1075	210390.4841	90.3555	start 10 start 12	
360	474800.7451	210391.1035	90.3524	12	margine sant
361	474807.257	210390.9486	90.3365	4	ax drum
362	474805.6218	210391.8844	90.3575	4	ax drum
363	474803.9788	210392.7924	90.3265	4	ax drum
364	474802.643	210393.6293	90.3584	4	ax drum
365	474808.652	210395.2709	90.3435	12	margine sant
366	474809.0229	210394.6329	90.3225	10 12	
367	474809.0541	210394.5807	90.3255	85	CF
368	474809.1	210394.4795	90.3335	9	margine sant
369	474809.8031	210393.4678	90.3595	9 7	
370	474809.8716	210393.357	90.3625	84	CF
371	474809.7936	210393.1804	90.3375	6	acostament
372	474810.188	210392.6149	90.3515	6 2	
373	474810.4703	210392.6772	90.3365	3	margine drum
374	474808.7402	210393.637	90.3315	3	margine drum
375	474806.899	210394.5861	90.3185	3	margine drum
376	474804.4689	210395.8054	90.3004	3	margine drum
377	474804.246	210389.3443	90.3535	5	margine
					drum
378	474802.5837	210390.2933	90.3575	5	margine drum
379	474800.9185	210391.2674	90.3164	5	margine drum
380	474800.1875	210391.7362	90.3014	5	margine drum
381	474791.8543	210393.5853	89.5863	start 10 start 12	
382	474792.2597	210393.1585	89.5503	12	margine sant
383	474792.0256	210392.6345	89.5093	12	margine sant
384	474791.5754	210392.0741	89.5653	12	margine sant
385	474791.0983	210392.2683	89.5473	12	margine sant
386	474791.7991	210392.7613	89.0833	start 11	
387	474784.5708	210385.0541	89.3973	1	punct cotat
388	474785.9982	210386.5717	90.1703	1	punct cotat
389	474788.4224	210390.6496	90.1553	1	punct cotat
390	474789.226	210391.8452	89.8683	1	punct cotat
391	474789.6403	210392.8545	89.5153	12	margine sant
392	474789.9712	210393.5579	89.0383	11	ax sant
393	474790.353	210394.3241	89.5302	10	margine sant
394	474790.8546	210395.3291	90.0202	1	punct cotat
395	474791.9308	210396.6131	90.0732	5	margine drum
396	474793.4575	210399.1005	90.1762	4	ax drum
397	474794.9223	210401.4025	90.1282	3	margine drum
398	474795.5753	210402.379	90.0212	1	punct cotat
399	474794.9073	210404.424	90.0702	28	stalp beton
400	474798.4932	210401.2048	90.1633	49	indicator
401	474804.0237	210398.7037	90.2994	32	canal
402	474798.5049	210406.8851	89.5802	1	punct cotat
403	474801.7262	210412.6567	89.6271	1	punct cotat
404	474804.5586	210416.8688	89.6741	1	punct cotat
405	474807.4751	210421.9978	89.7941	1	punct cotat
406	474811.2282	210428.1267	89.724	1	punct cotat
407	474814.502	210433.5218	89.739	1	punct cotat
408	474818.8402	210440.2663	90.01	1	punct cotat
409	474798.781	210455.9307	90.3085	1	punct cotat
410	474795.4764	210450.3645	90.1615	1	punct cotat
411	474792.1986	210445.8868	90.2215	1	punct cotat
412	474789.4138	210441.8954	89.9835	1	punct cotat
413	474787.2837	210438.5096	89.8106	1	punct cotat
414	474784.9928	210434.1383	89.7466	1	punct cotat
415	474782.5598	210429.3371	89.8006	1	punct cotat
416	474780.0847	210424.5205	89.8677	1	punct cotat
417	474778.3013	210422.5888	89.9917	1	punct cotat
418	474776.5602	210420.0927	90.0707	1	punct cotat
419	474784.5321	210417.722	90.1548	29	camin gaz
420	474786.1688	210416.1731	89.4369	29	camin gaz
421	474790.349	210409.4315	89.713	32	canal
422	474787.5967	210411.5659	90.096	start 7 start 9	
423	474787.8943	210411.0791	90.088	9	margine sant
424	474787.7671	210410.5171	90.042	9	margine sant
425	474787.5562	210410.7288	89.686	start 8	
426	474787.2281	210410.9335	89.612	8	fir sant
427	474787.3848	210410.2264	90.085	9	margine sant
428	474786.8401	210410.2248	90.122	9	margine sant

429	474786.3565	210408.0311	90.064	start 73	
430	474787.148	210406.3692	90.05	3 13	
431	474787.3413	210406.7114	90.049	3	margine drum
432	474785.6223	210403.9725	90.039	4	ax drum
433	474783.92	210401.541	89.9641	5 13	
434	474783.5693	210401.0743	89.9841	5	margine drum
435	474784.0111	210399.7713	89.9621	start 74	
436	474782.8613	210410.7059	90.0879	49	indicator
437	474776.3588	210418.7797	89.7807	7	margine sant
438	474775.919	210418.2048	89.3097	8	fir sant
439	474775.4669	210417.529	89.8117	9	margine sant
440	474775.1198	210416.8306	90.1407	1	punct cotat
441	474773.9776	210415.5007	89.9427	73	parapet
442	474773.725	210415.0998	89.9527	3	margine drum
443	474771.9214	210412.2655	90.0287	4	ax drum
444	474769.9133	210409.0873	89.9518	5	margine drum
445	474769.4825	210408.3983	89.9408	74	parapet
446	474769.0042	210408.0038	89.9618	1	punct cotat
447	474771.1962	210406.427	89.6608	49	indicator
448	474768.2558	210406.3912	89.2248	10	margine sant
449	474767.8515	210405.7817	88.7218	11	ax sant
450	474767.6903	210404.8826	89.2528	12	margine sant
451	474766.9623	210403.4993	89.5808	1	punct cotat
452	474764.8445	210400.0323	89.7588	1	punct cotat
453	474762.1435	210395.7156	89.6538	1	punct cotat
454	474759.4312	210391.2049	89.5999	1	punct cotat
455	474778.7157	210396.8286	89.7231	49	indicator
456	474778.2272	210395.112	89.8711	49	indicator
457	474776.3805	210398.7647	90.07	27 ST12 SS32466	
458	474777.3706	210398.1029	89.99	49	indicator
459	474776.4906	210395.2636	89.73	49	indicator
460	474764.6693	210406.4037	89.1997	12	margine sant
461	474765.0782	210407.0371	88.7137	11	ax sant
462	474765.4712	210407.7734	89.1657	10	margine sant
463	474764.6812	210409.8532	89.8287	27	stalp metal
464	474762.6007	210409.3485	89.1426	10	margine sant
465	474762.1821	210408.7265	88.6797	11	ax sant
466	474761.9	210407.9619	89.1627	12	margine sant
467	474755.8029	210409.6425	89.0385	12	margine sant
468	474756.0455	210410.3305	88.5575	11	ax sant
469	474756.217	210411.149	89.0515	10	margine sant
470	474755.1102	210411.9216	89.0575	10	margine sant
471	474755.0471	210412.075	89.2375	start 58	
472	474754.9244	210411.9205	88.5405	start 59	
473	474754.5199	210412.2542	88.4995	59	zid
474	474754.8174	210412.2428	89.2545	58	zid
475	474755.3521	210414.4833	90.1095	58	zid
476	474755.1268	210414.5717	88.5045	59	zid
477	474754.1794	210414.9427	88.5125	1	punct cotat
478	474754.327	210415.1506	88.4644	78	radier
479	474754.2938	210415.2187	89.7304	80	intrados
480	474754.3784	210415.2736	90.1174	1	punct cotat
481	474754.48	210415.4231	90.1304	1	punct cotat
482	474754.4892	210415.448	90.1074	1	punct cotat
483	474755.0479	210415.9841	90.1354	1	punct cotat
484	474753.4394	210416.0461	90.1174	start 21	
485	474753.3937	210416.0126	90.1074	start 58	
486	474753.6068	210415.7869	88.5214	start 59	
487	474755.1727	210414.5579	90.1375	21	pod
488	474751.494	210415.0624	89.2654	58	zid
489	474751.2269	210415.2186	89.2264	58	zid
490	474751.4294	210414.6992	88.5634	59	zid
491	474751.0665	210415.0586	88.5324	59	zid
492	474751.003	210415.2178	89.1044	start 10	
493	474749.8867	210415.4169	89.0044	10	margine sant
494	474754.0487	210410.2199	89.0455	12	margine sant
495	474754.4684	210411.1082	88.5455	11	ax sant
496	474752.3067	210412.7759	88.5015	11	ax sant
497	474751.6176	210412.0374	89.0695	12	margine sant
498	474750.4298	210411.0337	89.3755	1	punct cotat
499	474748.7802	210409.4582	89.2545	1	punct cotat
500	474749.1015	210413.7603	89.0604	12	margine sant
501	474749.4141	210414.6163	88.5384	11	ax sant
502	474746.7288	210416.2368	89.0533	12	margine sant
503	474747.1308	210416.8293	88.5523	11	ax sant
504	474747.4868	210417.5909	89.0303	10	margine sant
505	474746.6519	210418.3664	89.0323	10	margine sant
506	474745.976	210417.9086	88.5593	11	ax sant
507	474745.5452	210417.1435	89.0663	12	margine sant
508	474744.7772	210415.2244	89.3543	1	punct cotat
509	474742.0219	210411.0093	89.2043	1	punct cotat
510	474740.0013	210407.4959	89.1044	1	punct cotat
511	474736.6813	210401.8442	89.1084	1	punct cotat
512	474735.2877	210397.356	89.3684	27	stalp metal
513	474732.5538	210402.613	89.3343	27	stalp metal
514	474728.6743	210400.5636	89.3053	27	stalp metal
515	474731.4058	210395.3774	89.5554	27	stalp metal
516	474731.628	210392.7981	89.2425	1	punct cotat
517	474728.4304	210388.1441	89.2505	1	punct cotat
518	474724.8224	210382.4826	89.2775	1	punct cotat
519	474705.3932	210399.2372	88.926	1	punct cotat
520	474706.5151	210400.3023	89.026	1	punct cotat
521	474711.1722	210406.7789	89.195	1	punct cotat
522	474713.5162	210411.9598	89.2849	1	punct cotat
523	474716.1651	210416.5228	89.3149	1	punct cotat
524	474718.8129	210421.2764	89.3829	1	punct cotat
525	474713.7722	210421.5304	89.4278	32	canal
526	474721.4202	210424.3185	89.4469	1	punct cotat
527	474723.6754	210428.2742	89.4718	1	punct cotat
528	474734.6737	210424.3579	89.116	12	margine sant
529	474735.0903	210424.9185	88.634	11	ax sant
530	474735.475	210425.6253	89.101	10	margine sant
531	474735.1862	210427.0244	89.708	27	stalp metal
532	474730.9401	210426.8339	89.117	12	margine sant
533	474731.2288	210427.6351	88.628	11	ax sant
534	474731.6711	210428.139	89.1559	10	margine sant
535	474727.5405	210430.3689	89.1439	10	margine sant
536	474727.1788	210429.754	88.6299	11	ax sant
537	474726.8974	210429.0901	89.1339	12	margine

					sant
538	474724.7952	210430.029	89.1068	12	margine sant
539	474724.955	210430.6545	88.6288	11	ax sant
540	474725.2426	210431.2999	89.1218	10	margine sant
541	474721.5241	210432.4481	89.1487	10	margine sant
542	474721.2585	210431.8001	88.6588	11	ax sant
543	474721.1601	210431.1131	89.1338	12	margine sant
544	474718.2501	210431.4065	89.1397	12	margine sant
545	474718.2145	210432.0857	88.6787	11	ax sant
546	474718.2745	210432.8592	89.1427	10	margine sant
547	474717.0005	210433.4679	89.5167	49	indicator
548	474715.0199	210432.7306	89.1367	10	margine sant
549	474715.0958	210431.9879	88.7087	11	ax sant
550	474715.2045	210431.1763	89.1857	12	margine sant
551	474713.6788	210430.9064	89.1767	12	margine sant
552	474713.5423	210431.5825	88.6926	11	ax sant
553	474713.3879	210432.2979	89.1386	10	margine sant
554	474711.9111	210431.6954	89.1856	10	margine sant
555	474712.1608	210431.0434	88.6976	11	ax sant
556	474712.5117	210430.4158	89.1947	12	margine sant
557	474709.5648	210429.1003	89.1746	12	margine sant
558	474709.3504	210429.7272	88.6866	11	ax sant
559	474709.0231	210430.3969	89.1816	10	margine sant
560	474755.4666	210416.7114	90.0804	74	parapet
561	474755.8587	210417.2017	90.0464	5	margine drum
562	474758.4862	210420.3499	90.1484	4 start 17 start 18	
563	474756.0917	210422.2819	90.1584	17	taluz
564	474755.7231	210422.1382	90.1814	18	taluz
565	474753.1102	210423.8226	90.1923	18	taluz
566	474753.8566	210424.5976	90.1863	17	taluz
567	474752.1681	210427.3085	90.1992	17	taluz
568	474750.5284	210425.5102	90.2092	18	taluz
569	474750.741	210426.889	90.3802	49	indicator
570	474765.3831	210420.1823	90.0085	3	margine drum
571	474765.5856	210420.5404	90.0305	73	parapet
572	474766.1538	210421.2841	89.9755	1	punct cotat
573	474763.7812	210422.5697	90.0455	1	punct cotat
574	474763.1219	210422.1982	90.0495	73	parapet
575	474762.8332	210421.8765	90.0265	3	margine drum
576	474761.2177	210423.0951	90.0404	3	margine drum
577	474761.4959	210423.3737	90.0414	73	parapet
578	474759.8486	210425.0144	90.0724	73	parapet
579	474759.468	210424.8304	90.0574	3	margine drum
580	474760.4109	210425.3795	90.0904	start 17	
581	474758.4952	210427.9533	89.9963	17	taluz
582	474757.7888	210427.5804	90.1123	73	parapet
583	474757.5056	210427.3935	90.1053	3	margine drum
584	474755.0652	210431.46	90.1432	3	margine drum
585	474755.535	210431.6653	90.1032	73	parapet
586	474756.2465	210431.8293	90.0382	17	taluz
587	474754.5957	210436.2482	89.9951	17	taluz
588	474753.9827	210436.3263	90.1451	73	parapet
589	474753.4917	210436.2508	90.1521	3	margine drum
590	474754.6738	210438.7282	89.8691	27	stalp metal
591	474754.2645	210440.2665	90.0551	17	taluz
592	474753.5104	210440.1441	90.1841	73	parapet
593	474752.8348	210440.1214	90.1851	3	margine drum
594	474752.8351	210443.2354	90.173	3	margine drum
595	474753.426	210443.1501	90.219	73	parapet
596	474753.9929	210442.9866	90.107	17	taluz
597	474754.1297	210442.1175	90.0511	49	indicator
598	474754.3409	210446.8134	90.115	17	taluz
599	474753.9162	210446.9123	90.227	73	parapet
600	474753.4175	210447.0688	90.174	3	margine drum
601	474754.2215	210450.0857	90.1879	3	margine drum
602	474754.8064	210449.7979	90.214	73	parapet
603	474755.1643	210449.53	90.13	17	taluz
604	474756.444	210452.6273	90.1689	17	taluz
605	474756.2067	210452.9468	90.2139	73	parapet
606	474755.6064	210453.3261	90.1999	3	margine drum
607	474757.1476	210455.9828	90.2369	3	margine drum
608	474757.8152	210455.4347	90.2449	73	parapet
609	474758.1094	210455.203	90.1629	17	taluz
610	474760.3533	210457.9183	90.1069	17	taluz
611	474760.2771	210458.1818	90.2949	73	parapet
612	474759.8434	210458.8211	90.2189	3	margine drum
613	474763.2444	210461.3177	90.2229	3	margine drum
614	474763.5965	210460.6495	90.1789	73	parapet
615	474763.8487	210460.3424	90.0329	17	taluz
616	474767.3086	210462.4003	90.1249	17	taluz
617	474767.2097	210462.7906	90.2689	73	parapet
618	474766.848	210463.5139	90.2539	3	margine drum
619	474770.3182	210465.306	90.2599	3	margine drum
620	474770.647	210464.5812	90.286	73	parapet
621	474770.7488	210464.2267	90.147	17	taluz
622	474777.3029	210467.6407	90.267	17	taluz
623	474777.3646	210468.0605	90.273	73	parapet
624	474777.059	210468.7968	90.237	3	margine drum
625	474778.82	210466.055	88.841	start 10	
626	474779.0758	210465.3355	88.3881	start 11	
627	474779.4807	210464.7	88.9151	start 12	
628	474780.8721	210462.3512	90.0981	start 17	
629	474784.46	210456.0616	90.3073	1	punct cotat
630	474773.3742	210463.3332	88.877	10	margine sant
631	474773.666	210462.5862	88.407	11	ax sant
632	474774.076	210461.9204	88.922	12	margine sant
633	474775.2565	210459.3649	90.0851	17	taluz
634	474778.033	210453.5614	90.4192	1	punct cotat
635	474772.1886	210449.2806	90.4862	1	punct cotat
636	474769.1113	210455.4034	90.0761	17	taluz
637	474767.4371	210458.1532	88.887	12	margine sant
638	474767.1489	210458.9074	88.394	11	ax sant
639	474766.5893	210459.5563	88.888	10	margine

					sant
640	474763.303	210457.7638	88.888	10	margine sant
641	474763.479	210457.0055	88.385	11	ax sant
642	474764.0948	210456.3474	88.87	12	margine sant
643	474765.5618	210454.1441	90.04	17	taluz
644	474763.1961	210451.8536	90.147	17	taluz
645	474766.2201	210449.0171	90.3181	1	punct cotat
646	474769.3435	210445.4171	90.4682	1	punct cotat
647	474763.0687	210455.4736	88.882	12	margine sant
648	474762.5929	210456.0518	88.388	11	ax sant
649	474761.9789	210456.5292	88.91	10	margine sant
650	474759.9215	210454.3713	88.919	10	margine sant
651	474760.3661	210453.7831	88.417	11	ax sant
652	474761.1198	210453.3584	88.896	12	margine sant
653	474759.7654	210450.9032	88.884	12	margine sant
654	474759.1193	210451.2186	88.413	11	ax sant
655	474758.2313	210451.4288	88.864	10	margine sant
656	474761.7564	210449.4943	90.1331	17	taluz
657	474760.5606	210445.7229	90.2211	17	taluz
658	474763.2774	210444.1594	90.3362	1	punct cotat
659	474766.9469	210441.2508	90.3582	1	punct cotat
660	474758.3817	210446.6518	88.887	12	margine sant
661	474757.4914	210446.7886	88.403	11	ax sant
662	474756.5412	210446.8433	88.894	10	margine sant
663	474755.9947	210443.8727	88.9191	10	margine sant
664	474756.6945	210443.6876	88.4011	11	ax sant
665	474757.5827	210443.7697	88.9141	12	margine sant
666	474757.6659	210440.9881	88.9051	12	margine sant
667	474756.863	210440.9004	88.4251	11	ax sant
668	474756.0979	210440.703	88.9191	10	margine sant
669	474755.9812	210439.0374	88.9341	10	margine sant
670	474756.8737	210439.0806	88.3961	11	ax sant
671	474757.5	210439.1494	88.8901	12	margine sant
672	474758.1883	210439.1231	88.9062	1	punct cotat
673	474760.1506	210441.0372	90.1822	17	taluz
674	474759.8662	210439.5141	89.9882	17	taluz
675	474760.7987	210436.0901	90.2292	17	taluz
676	474758.9735	210435.2309	88.9302	1	punct cotat
677	474758.4833	210435.2448	88.8992	12	margine sant
678	474757.6999	210434.8856	88.4132	11	ax sant
679	474757.0038	210434.5303	88.8992	10	margine sant
680	474761.6879	210429.1664	88.9173	12	margine sant
681	474762.2462	210428.4861	88.4254	start 58	
682	474762.5078	210428.3989	88.4294	58	zid
683	474761.2436	210428.6186	88.4233	11	ax sant
684	474760.7565	210427.9503	88.9594	10	margine sant
685	474761.4705	210427.3185	88.9654	10	margine sant
686	474761.9577	210427.8154	88.4034	11	ax sant
687	474761.6161	210427.3497	88.4164	start 61	
688	474761.4883	210427.1895	89.1114	start 60	
689	474761.6833	210426.9777	89.1484	60	zid
690	474761.9379	210427.0552	88.4344	61	zid
691	474762.7606	210427.1025	88.3904	11	ax sant
692	474761.0486	210424.8392	89.9814	60	zid
693	474761.3073	210424.6682	88.3564	61	zid
694	474762.0492	210424.0951	88.4524	77	radier
695	474762.2389	210424.3658	88.4384	1	punct cotat
696	474761.9845	210424.0783	89.4764	79	intrados
697	474761.9317	210423.9933	90.0194	1	punct cotat
698	474761.8297	210423.8849	90.0314	1	punct cotat
699	474761.792	210423.8421	90.0044	1	punct cotat
700	474762.7285	210423.41	88.4384	start 61	
701	474762.8805	210423.1268	89.9955	21	pod
702	474762.9413	210423.1576	89.9495	start 60	
703	474761.0828	210424.7661	90.0094	21	pod
704	474764.8851	210424.053	89.1695	60	zid
705	474765.1279	210423.8333	89.1455	60	zid
706	474764.9334	210424.3742	88.4525	61	zid
707	474765.3449	210424.0574	88.4315	61	zid
708	474765.2916	210423.8606	88.9055	start 10	
709	474764.7501	210425.2125	88.4144	11	ax sant
710	474766.1818	210424.0623	88.4555	11	ax sant
711	474765.9268	210423.389	88.9765	10	margine sant
712	474766.7916	210425.894	88.4855	58	zid
713	474766.922	210425.571	88.5665	58	zid
714	474766.7794	210425.2213	88.9245	start 12	
715	474766.5898	210425.0386	88.9225	12	margine sant
716	474766.8495	210424.7827	88.9435	12	margine sant
717	474763.3897	210429.8007	89.6784	start 59	
718	474763.5622	210430.059	89.6804	start 60	
719	474763.7843	210430.837	90.0904	17	taluz
720	474766.1086	210429.1825	90.0574	17	taluz
721	474769.5772	210433.1866	90.3354	1	punct cotat
722	474767.9872	210427.41	89.7305	60	zid
723	474767.8044	210427.1286	89.6935	59	zid
724	474768.7604	210426.7217	89.9765	1	punct cotat
725	474771.1085	210423.6499	89.9166	27 ST37 SS32468	
726	474770.3711	210422.6713	89.6366	12 7	
727	474769.9778	210422.0219	89.1206	11 8	
728	474769.6101	210421.208	89.6586	10 9	
729	474769.1741	210420.3271	89.9816	1	punct cotat
730	474748.5886	210421.6267	90.1113	5	margine drum
731	474748.1319	210421.0245	90.1333	74	parapet
732	474752.6693	210417.1454	90.0694	start 18	
733	474747.691	210420.1874	90.1753	18	taluz
734	474739.6519	210426.856	90.1301	5	margine drum
735	474739.2832	210426.2896	90.1691	74	parapet
736	474738.8698	210425.6446	90.1151	18	taluz
737	474731.2092	210430.6804	90.2299	18	taluz
738	474731.4086	210431.0185	90.1879	74	parapet
739	474731.7516	210431.6223	90.2169	5	margine drum
740	474728.9514	210433.2108	90.2328	5	margine drum
741	474728.6859	210432.5892	90.2098	74	parapet
742	474728.358	210432.0983	90.1478	18	taluz
743	474725.1929	210433.5706	90.1888	18	taluz
744	474725.2749	210434.0902	90.2178	74	parapet
745	474725.3904	210434.6058	90.2718	5	margine drum
746	474722.0823	210435.568	90.3067	5	margine

					drum
747	474721.9186	210435.0168	90.3017	74	parapet
748	474721.8012	210434.5125	90.2177	18	taluz
749	474718.7726	210434.9584	90.2317	18	taluz
750	474718.737	210435.3517	90.3017	74	parapet
751	474718.6649	210435.9426	90.3307	5	margine drum
752	474714.8588	210435.5989	90.3096	5	margine drum
753	474714.747	210435.0614	90.2876	74	parapet
754	474714.9039	210434.55	90.2406	18	taluz
755	474711.4359	210433.6403	90.2036	18	taluz
756	474711.2519	210434.0443	90.2726	74	parapet
757	474711.0485	210434.4893	90.2786	5	margine drum
758	474707.3114	210433.0445	90.3235	5	margine drum
759	474707.5212	210432.4641	90.2896	74	parapet
760	474707.7368	210432.0845	90.3386	18	taluz
761	474718.7463	210440.3476	90.3896	start 18	
762	474718.4265	210443.2679	90.4185	start 17	
763	474718.3345	210442.273	90.3836	start 3 start 5	
764	474718.4195	210442.1326	90.5146	start 91 start 92	
765	474718.329	210441.9777	90.5156	91	bordura
766	474718.1802	210442.046	90.3846	3	margine drum
767	474718.1753	210441.6944	90.3876	3	margine drum
768	474718.2952	210441.7363	90.5246	91	bordura
769	474718.4367	210441.5978	90.5206	91	bordura
770	474718.365	210441.4289	90.4016	3	margine drum
771	474719.3468	210441.2892	90.3826	3	margine drum
772	474719.3746	210441.4294	90.5156	91	bordura
773	474722.0267	210442.5605	90.6046	49	indicator
774	474723.7747	210440.6327	90.5297	91	bordura
775	474723.7245	210440.5004	90.3617	3	margine drum
776	474726.894	210439.6433	90.3657	3	margine drum
777	474726.9672	210439.7674	90.5217	91	bordura
778	474724.9979	210443.1411	90.5746	1	punct cotat
779	474730.0188	210438.3392	90.3568	3	margine drum
780	474730.0765	210438.4502	90.4878	91	bordura
781	474731.5276	210441.404	90.5168	1	punct cotat
782	474734.3902	210445.7597	90.5437	1	punct cotat
783	474737.0066	210450.1777	90.5397	1	punct cotat
784	474744.02	210444.6652	90.4959	1	punct cotat
785	474741.8191	210440.1172	90.5169	1	punct cotat
786	474739.3428	210435.7063	90.4849	1	punct cotat
787	474733.1956	210436.9218	90.4628	91	bordura
788	474733.0905	210436.7271	90.3418	3	margine drum
789	474736.4115	210434.697	90.3139	3	margine drum
790	474736.479	210434.8127	90.4489	91	bordura
791	474742.6202	210431.1639	90.4321	91	bordura
792	474742.5733	210431.0197	90.2901	3	margine drum
793	474746.1221	210431.3362	90.4811	49	indicator
794	474747.2479	210431.5184	90.4881	49	indicator
795	474749.5923	210426.9383	90.3482	91	bordura
796	474749.5393	210426.8114	90.2392	3	margine drum
797	474750.819	210426.0447	90.2232	3	margine drum
798	474750.857	210426.171	90.3342	91	bordura
799	474750.798	210426.8958	90.3652	49	indicator
800	474751.2722	210426.1469	90.3422	91	bordura
801	474751.3243	210425.9919	90.2283	3	margine drum
802	474751.6459	210426.1683	90.2073	3	margine drum
803	474751.5183	210426.2675	90.3382	91	bordura
804	474751.6493	210426.5329	90.3352	91	bordura
805	474751.806	210426.5452	90.2112	3	margine drum
806	474751.7062	210427.015	90.2152	3	margine drum
807	474751.5633	210426.9354	90.3282	91	bordura
808	474750.7831	210428.4957	90.3462	91	bordura
809	474750.9051	210428.5508	90.2202	3	margine drum
810	474749.9136	210430.786	90.2382	3	margine drum
811	474749.791	210430.7504	90.3672	91	bordura
812	474748.8713	210433.53	90.3991	91	bordura
813	474748.9779	210433.6152	90.2581	3	margine drum
814	474748.4498	210435.6143	90.2601	3	margine drum
815	474748.3652	210435.5711	90.4241	91	bordura
816	474747.9822	210437.5635	90.425	91	bordura
817	474748.1092	210437.6154	90.276	3	margine drum
818	474747.8696	210439.5982	90.289	3	margine drum
819	474747.7294	210439.5811	90.419	91	bordura
820	474747.6658	210441.1164	90.423	91	bordura
821	474747.7879	210441.1228	90.285	3	margine drum
822	474747.7928	210442.6962	90.293	3	margine drum
823	474747.6682	210442.6901	90.445	91	bordura
824	474747.7804	210444.6745	90.4419	91	bordura
825	474747.9272	210444.6858	90.3009	3	margine drum
826	474748.1442	210446.1894	90.2949	3	margine drum
827	474747.9861	210446.2339	90.4509	91	bordura
828	474748.2553	210447.7434	90.4679	91	bordura
829	474748.3746	210447.7386	90.3139	3	margine drum
830	474748.822	210449.7269	90.3219	3	margine drum
831	474748.6812	210449.7353	90.4679	91	bordura
832	474749.3872	210451.9426	90.4578	91	bordura
833	474749.5273	210451.9408	90.3358	3	margine drum
834	474749.0534	210452.39	90.4138	start 73	
835	474749.8394	210454.5555	90.4308	73	parapet
836	474750.3928	210454.3815	90.4498	91	bordura
837	474750.3578	210454.4807	90.4638	91	bordura
838	474750.5808	210454.4868	90.3358	3	margine drum
839	474751.6933	210456.5135	90.3168	3	margine drum
840	474750.8722	210456.9722	90.3188	73	parapet
841	474752.9167	210458.9918	90.3268	73	parapet
842	474753.0424	210458.9893	90.3268	3	margine drum
843	474753.4518	210458.524	90.3068	start 14	
844	474755.4891	210461.0217	90.3398	14	margine drum
845	474757.0602	210462.573	90.3518	14	margine drum
846	474759.4241	210464.3893	90.3808	14 start 15	

847	474752.4158	210459.7448	90.3438	3	margine drum
848	474752.4254	210459.6236	90.3678	73	parapet
849	474752.0658	210460.5991	90.3678	14	margine drum
850	474750.2457	210457.6073	90.3218	73	parapet
851	474748.3893	210456.5055	90.4338	73	parapet
852	474748.4455	210456.6206	90.4808	91	bordura
853	474748.5669	210455.9668	90.4728	49	indicator
854	474747.8568	210457.2232	90.4687	91	bordura
855	474747.7589	210457.2078	90.4637	91	bordura
856	474747.8918	210457.4479	90.3387	3	margine drum
857	474747.8421	210454.2859	90.4378	49	indicator
858	474747.4356	210455.4213	90.5198	49	indicator
859	474745.7655	210454.9694	90.5538	73	parapet
860	474746.6249	210456.6128	90.4797	91	bordura
861	474746.5751	210456.7408	90.3417	3	margine drum
862	474746.1554	210457.5778	90.3577	14	margine drum
863	474737.8153	210452.11	90.4757	91	bordura
864	474737.752	210452.2263	90.3377	3	margine drum
865	474737.3675	210453.1101	90.3567	14	margine drum
866	474724.2734	210445.1525	90.5036	91	bordura
867	474724.2282	210445.2832	90.3606	3	margine drum
868	474723.8463	210446.1473	90.3796	14	margine drum
869	474716.2018	210440.5245	90.3906	18	taluz
870	474714.3615	210440.2864	90.3845	18	taluz
871	474711.4307	210439.8148	90.3825	18 14	
872	474713.8791	210438.0365	90.3306	1	punct cotat
873	474718.2844	210438.166	90.3386	1	punct cotat
874	474723.1514	210437.6407	90.3207	1	punct cotat
875	474726.9426	210436.6765	90.3118	1	punct cotat
876	474730.2253	210435.3605	90.2778	1	punct cotat
877	474733.9333	210433.3526	90.2439	1	punct cotat
878	474741.0596	210428.8912	90.2071	1	punct cotat
879	474749.7787	210423.5767	90.1483	1	punct cotat
880	474754.1892	210427.9038	90.1643	1	punct cotat
881	474752.3136	210432.0018	90.1802	1	punct cotat
882	474751.0883	210436.1948	90.2171	1	punct cotat
883	474750.4173	210440.398	90.226	1	punct cotat
884	474750.4619	210443.6723	90.237	1	punct cotat
885	474751.2275	210448.8681	90.2359	1	punct cotat
886	474752.899	210453.4674	90.2839	1	punct cotat
887	474755.346	210457.3496	90.2738	1	punct cotat
888	474759.1623	210461.2103	90.2828	1	punct cotat
889	474750.7062	210472.6512	90.2146	start 3	
890	474751.0666	210472.0071	90.2386	start 14	
891	474750.5661	210473.3754	90.1946	start 73	
892	474750.3817	210474.1157	90.2335	start 18	
893	474741.307	210467.0659	90.2445	14	margine drum
894	474741.0397	210467.6649	90.2205	3	margine drum
895	474740.902	210468.3871	90.2165	73	parapet
896	474740.9501	210469.1805	90.0595	18	taluz
897	474740.645	210468.909	90.0425	27	stalp metal
898	474738.326	210467.6993	90.2065	49	indicator
899	474737.7247	210467.107	90.2295	51 002	
900	474730.0903	210461.3302	90.2764	14	margine drum
901	474729.82	210461.8768	90.2474	3	margine drum
902	474729.4822	210462.5487	90.2274	73	parapet
903	474729.3235	210463.1113	90.1274	18	taluz
904	474724.4954	210460.6951	90.2034	18	taluz
905	474724.659	210460.1781	90.2624	73	parapet
906	474724.9478	210459.4639	90.2814	3	margine drum
907	474725.1651	210458.8536	90.3144	14	margine drum
908	474721.3807	210457.5078	90.3084	14	margine drum
909	474721.1587	210457.9737	90.2944	3	margine drum
910	474720.9885	210458.6857	90.2454	73	parapet
911	474720.9107	210459.3727	90.1733	18	taluz
912	474717.4322	210457.7093	90.2743	73	parapet
913	474717.5602	210456.9805	90.2633	3	margine drum
914	474717.6742	210456.2755	90.2893	14	margine drum
915	474711.8195	210455.6275	90.3223	14	margine drum
916	474711.7337	210456.3204	90.3033	3	margine drum
917	474711.8103	210457.0409	90.2803	73	parapet
918	474708.0237	210457.1945	90.3122	73	parapet
919	474707.7797	210456.4202	90.3472	3	margine drum
920	474704.0957	210457.9736	90.2911	73	parapet
921	474703.8481	210457.173	90.4071	3	margine drum
922	474701.2876	210458.1618	90.4181	3 13	
923	474701.4666	210458.7643	90.2401	73	parapet
924	474700.1526	210458.4118	90.3991	3	margine drum
925	474700.3924	210458.9339	90.7221	start 73	
926	474700.48	210459.2006	90.7121	start 21	
927	474696.2621	210460.3887	90.482	3	margine drum
928	474696.9635	210461.2744	90.703	6	acostament
929	474696.8845	210461.3287	90.671	start 21	
930	474696.8747	210461.4877	89.858	79	intrados
931	474693.5302	210463.3775	90.7069	1	punct cotat
932	474693.3889	210463.1171	90.7139	73	parapet
933	474693.3607	210463.0694	90.7079	1	punct cotat
934	474693.3764	210463.0082	90.6339	1	punct cotat
935	474691.5112	210464.9539	89.7789	79	intrados
936	474687.3093	210466.8969	90.6898	73	parapet
937	474687.1936	210467.2654	90.6508	21	pod
938	474687.86	210465.5933	90.4558	3	margine drum
939	474686.8136	210466.8861	90.4698	3	margine drum
940	474685.9038	210468.4827	90.4267	3 13	
941	474687.7465	210469.8312	90.2017	start 71	
942	474688.0693	210469.6676	91.3267	71	conducta
943	474688.8083	210469.0639	91.3628	71	conducta
944	474688.9382	210468.9818	91.4518	71	conducta
945	474688.8198	210467.4596	89.5988	start 12	
946	474688.0224	210471.7373	90.2767	49	indicator
947	474690.0037	210472.6484	90.3367	28	stalp beton
948	474691.3882	210469.5789	89.3828	12	margine sant
949	474692.6788	210466.2914	87.7469	1	punct cotat
950	474693.6557	210466.9824	87.7289	start 15	
951	474691.665	210465.0597	87.7209	77	radier
952	474694.7858	210464.1568	87.5679	start 11	
953	474697.7281	210462.0933	87.561	start 14	
954	474696.9743	210461.6232	87.41	77	radier
955	474680.1849	210472.1261	90.3836	13	limita
956	474678.2578	210472.3048	90.4156	13	limita

957	474668.5343	210478.1964	90.5084	13	limita
958	474667.525	210476.5596	90.6134	start 4	
959	474666.3138	210474.5051	90.6514	13 start 3	
960	474674.0896	210469.0951	90.4646	3	margine drum
961	474675.7562	210471.0443	90.5236	4 start 23	
962	474677.6103	210472.7009	90.4186	23	ax
963	474673.5806	210467.4762	90.3926	49	indicator
964	474673.3746	210466.6747	90.4186	49	indicator
965	474674.3899	210466.8456	90.4266	49	indicator
966	474675.5753	210466.4169	90.2976	32	canal
967	474674.3978	210465.9446	90.2626	start 2 start 6	
968	474676.5353	210464.4798	90.3307	2	platforma
969	474677.7001	210466.1149	90.3497	2	platforma
970	474677.9469	210466.2884	90.3747	3	margine drum
971	474675.6371	210467.561	90.3376	2 6	
972	474674.3578	210462.0489	90.2977	start 17	
973	474675.9243	210463.4018	90.2007	17	taluz
974	474677.5107	210464.1438	90.2537	17	taluz
975	474679.5557	210464.2126	90.1237	17	taluz
976	474680.8759	210464.37	90.3367	3	margine drum
977	474681.5098	210463.9869	90.4077	3	margine drum
978	474681.297	210463.7888	90.7587	start 73	
979	474681.1898	210463.6504	90.7397	21	pod
980	474680.7049	210463.6704	89.8917	start COND	
981	474681.1178	210463.4716	90.3637	COND	
982	474684.9931	210461.1928	89.8208	80	intrados
983	474688.008	210459.6339	90.7509	1	punct cotat
984	474688.1034	210459.8627	90.7389	73	parapet
985	474688.1562	210459.9786	90.7399	1	punct cotat
986	474688.1785	210460.1022	90.4949	3	margine drum
987	474691.9107	210457.8368	90.51	3	margine drum
988	474692.0229	210456.7602	90.45	COND	
989	474692.7324	210456.2528	89.732	COND	
990	474694.8099	210455.5804	90.772	21	pod
991	474694.8317	210455.7211	90.776	73	parapet
992	474694.9109	210456.0525	90.452	3	margine drum
993	474695.1806	210455.8013	90.411	start 73	
994	474684.2077	210465.0995	90.4798	4	ax drum
995	474691.2976	210460.864	90.5029	4	ax drum
996	474697.4165	210457.3851	90.4411	4	ax drum
997	474699.8377	210456.0617	90.3971	4 13	
998	474698.2476	210454.0428	90.3681	3 13	
999	474698.059	210453.7757	90.4161	73	parapet
1000	474700.2813	210452.2456	90.3102	73	parapet
1001	474700.5815	210452.6583	90.3862	3	margine drum
1002	474701.7097	210454.8761	90.3951	4	ax drum
1003	474704.5609	210454.0939	90.3502	4	ax drum
1004	474703.8611	210451.5521	90.3442	3	margine drum
1005	474703.6079	210450.8515	90.3022	73	parapet
1006	474706.7021	210450.1951	90.3243	73	parapet
1007	474706.7672	210450.7001	90.3633	3	margine drum
1008	474707.3446	210453.4886	90.3432	4	ax drum
1009	474709.6147	210450.1294	90.3633	73	parapet
1010	474709.7683	210450.5619	90.3783	3	margine drum
1011	474710.0667	210453.5652	90.3333	4	ax drum
1012	474714.7971	210453.8753	90.3393	4	ax drum
1013	474718.5993	210454.4805	90.3374	4	ax drum
1014	474712.3307	210451.1778	90.3723	start 18	
1015	474711.7527	210450.589	90.3593	3	margine drum
1016	474711.4167	210450.3043	90.3303	73	parapet
1017	474711.6965	210449.5912	90.3134	start 73	
1018	474714.6316	210451.0895	90.3514	18	taluz
1019	474717.1424	210451.5595	90.4044	18	taluz
1020	474720.6094	210452.4551	90.4184	18	taluz
1021	474712.581	210448.3738	90.4214	18	taluz
1022	474712.9021	210450.5441	90.3704	3	margine drum
1023	474713.1087	210449.5701	90.3904	3	margine drum
1024	474712.0757	210448.9614	90.4094	3	margine drum
1025	474704.3324	210459.3578	91.4271	71	conducta
1026	474704.3483	210459.3306	91.3131	71	conducta
1027	474705.1462	210458.7364	91.2931	71	conducta
1028	474705.3821	210458.6844	89.9741	71	conducta
1029	474701.7295	210459.3773	90.0211	start 10	
1030	474705.2965	210460.8589	89.7891	10	margine sant
1031	474709.6783	210459.0283	90.4362	1	punct cotat
1032	474712.3389	210457.7102	90.2643	27	stalp metal
1033	474712.7952	210458.5769	90.4452	33	firida
1034	474716.5419	210459.023	90.3863	49	indicator
1035	474712.6389	210464.7736	89.6272	10	margine sant
1036	474712.8813	210463.8492	90.3522	start 18	
1037	474718.6143	210461.381	90.2153	1	punct cotat
1038	474721.071	210461.0613	89.7303	start 7 start 9	
1039	474720.3934	210460.9183	89.7243	9	margine sant
1040	474719.7674	210461.3154	89.7143	9	margine sant
1041	474720.2627	210461.5208	89.2783	start 8	
1042	474719.8401	210461.9477	89.6813	9	margine sant
1043	474720.2659	210462.4257	89.6853	9	margine sant
1044	474720.6068	210461.7722	89.2473	8	fir sant
1045	474719.9882	210463.3143	90.0933	start 17	
1046	474719.2475	210464.9369	90.2282	1	punct cotat
1047	474718.5064	210466.7661	90.1832	18	taluz
1048	474718.2385	210467.678	89.5732	10	margine sant
1049	474716.2404	210471.7412	87.4091	start 14	
1050	474715.1137	210473.5701	87.3241	11	ax sant
1051	474713.8215	210475.6349	87.384	15	taluz
1052	474705.8308	210444.9164	90.4344	start 14	
1053	474705.5269	210445.5262	90.4243	3	margine drum
1054	474705.275	210446.306	90.3883	73	parapet
1055	474697.7867	210442.4717	90.4113	73	parapet
1056	474698.5145	210441.0931	90.4683	14	margine drum
1057	474698.1231	210441.8443	90.4313	3	margine drum
1058	474685.4869	210436.1155	90.4502	73	parapet
1059	474685.7794	210435.4575	90.4482	3	margine drum
1060	474686.0784	210434.6864	90.4822	14	margine drum
1061	474675.9857	210429.5615	90.5332	14	margine drum
1062	474675.6011	210430.223	90.5031	3	margine drum
1063	474675.3892	210430.8847	90.4591	73	parapet

1064	474668.7688	210427.5118	90.5291	73	parapet
1065	474669.1388	210426.8172	90.5311	3	margine drum
1066	474669.4505	210426.1214	90.5541	14	margine drum
1067	474667.3243	210426.5866	90.5561	73	parapet
1068	474664.9332	210424.8994	90.5641	73	parapet
1069	474665.0101	210424.6785	90.5541	3	margine drum
1070	474665.3426	210424.0684	90.5731	14	margine drum
1071	474664.4903	210425.4713	90.5991	73	parapet
1072	474662.3309	210423.4842	90.5821	3	margine drum
1073	474654.747	210418.5516	90.626	14	margine drum
1074	474658.1151	210420.9024	90.595	14	margine drum
1075	474660.9718	210422.903	90.5761	14	margine drum
1076	474663.4516	210425.3074	90.5911	14	margine drum
1077	474664.9437	210426.928	90.5961	14	margine drum
1078	474666.7925	210427.2268	90.5691	73	parapet
1079	474664.3002	210425.6966	90.5921	3	margine drum
1080	474666.1447	210427.9922	90.5841	3	margine drum
1081	474667.2349	210429.4608	90.577	3	margine drum
1082	474667.8673	210428.8473	90.5271	73	parapet
1083	474669.3961	210431.3053	90.536	73	parapet
1084	474668.7098	210431.9251	90.582	3	margine drum
1085	474670.1195	210434.5512	90.598	3	margine drum
1086	474670.7475	210434.2142	90.542	73	parapet
1087	474672.0862	210437.5076	90.548	73	parapet
1088	474671.4311	210437.8661	90.602	3	margine drum
1089	474672.3425	210440.7673	90.607	3	margine drum
1090	474673.057	210440.4624	90.549	73	parapet
1091	474673.725	210442.7921	90.5649	73	parapet
1092	474672.9454	210443.1177	90.6219	3	margine drum
1093	474673.5546	210446.9083	90.6589	3	margine drum
1094	474674.2267	210446.8285	90.5579	73	parapet
1095	474674.4384	210449.6543	90.6039	73	parapet
1096	474673.7963	210449.8198	90.6578	3	margine drum
1097	474673.7542	210453.1677	90.6608	3	margine drum
1098	474674.3621	210453.0983	90.5908	73	parapet
1099	474674.1063	210456.1211	90.6468	73	parapet
1100	474673.4313	210456.151	90.6697	3	margine drum
1101	474672.8696	210459.7828	90.6997	3	margine drum
1102	474673.5152	210459.8716	90.6747	73	parapet
1103	474672.8402	210463.0257	90.6536	73	parapet
1104	474672.0991	210462.9164	90.7026	3	margine drum
1105	474670.8354	210466.3976	90.6886	3	margine drum
1106	474671.8144	210466.6772	90.6006	73	parapet
1107	474669.2335	210469.6929	90.6805	3	margine drum
1108	474667.3677	210472.8844	90.6474	3	margine drum
1109	474665.4012	210475.6269	90.6364	13	limita
1110	474663.1311	210477.8925	90.6973	13	limita
1111	474659.9828	210479.8916	90.7562	13 start 4	
1112	474654.4072	210483.3966	90.7891	4 13	
1113	474652.815	210481.016	90.6421	13 start 3	
1114	474651.5888	210479.5549	90.5171	1	punct cotat
1115	474654.1795	210478.9562	90.6901	start 73	
1116	474654.8082	210479.5037	90.6881	3	margine drum
1117	474657.8582	210476.9885	90.6732	3	margine drum
1118	474657.1983	210476.4382	90.7002	73	parapet
1119	474659.7996	210473.9348	90.6303	73	parapet
1120	474660.4692	210474.3571	90.6663	3	margine drum
1121	474662.665	210471.642	90.6514	3	margine drum
1122	474661.9359	210471.2297	90.6374	73	parapet
1123	474663.8064	210468.2692	90.5924	73	parapet
1124	474664.5511	210468.5131	90.6324	3	margine drum
1125	474666.4163	210464.749	90.6045	3	margine drum
1126	474665.7584	210464.5725	90.6045	73	parapet
1127	474667.086	210460.8953	90.5926	73	parapet
1128	474667.7526	210460.9034	90.5746	3	margine drum
1129	474668.446	210457.6269	90.5457	3	margine drum
1130	474667.7263	210457.5904	90.5586	73	parapet
1131	474668.048	210454.5521	90.5447	73	parapet
1132	474668.9078	210454.4551	90.5327	3	margine drum
1133	474669.0618	210450.992	90.5038	3	margine drum
1134	474668.1739	210451.0587	90.5107	73	parapet
1135	474668.0213	210447.8316	90.4848	73	parapet
1136	474668.7955	210447.6141	90.4958	3	margine drum
1137	474668.2508	210444.4904	90.4828	3	margine drum
1138	474667.5766	210444.7635	90.4848	73	parapet
1139	474666.6365	210441.3779	90.5019	73	parapet
1140	474667.4107	210440.945	90.4749	3	margine drum
1141	474666.1795	210437.2887	90.4839	3	margine drum
1142	474665.3398	210437.7422	90.5499	73	parapet
1143	474664.0426	210434.8917	90.4989	73	parapet
1144	474664.7449	210434.2832	90.4829	3	margine drum
1145	474662.7954	210431.2249	90.489	3	margine drum
1146	474662.2127	210431.647	90.5089	73	parapet
1147	474660.2864	210430.5378	90.4959	49	indicator
1148	474660.6695	210429.467	90.484	73	parapet
1149	474661.1517	210429.0352	90.507	3	margine drum
1150	474658.357	210426.0595	90.515	3	margine drum
1151	474657.9644	210426.594	90.506	73	parapet
1152	474658.5677	210425.8293	90.518	start 14	
1153	474654.8269	210424.4007	90.4999	73	parapet
1154	474655.1486	210423.7226	90.502	3	margine drum
1155	474655.4554	210423.3022	90.52	14	margine drum
1156	474652.0616	210421.2706	90.542	14	margine drum
1157	474651.7754	210421.9134	90.5149	3	margine drum

1158	474651.5721	210422.5826	90.5249	73	parapet
1159	474651.0494	210423.4808	90.4539	1	punct cotat
1160	474649.5321	210426.8661	90.0268	1	punct cotat
1161	474648.1298	210429.5252	90.0278	start 17	
1162	474647.6884	210430.5498	89.4528	start 7	
1163	474645.6663	210434.4756	87.2597	start 14	
1164	474645.3256	210435.4571	87.2377	1	punct cotat
1165	474644.6639	210436.8333	87.4606	start 8	
1166	474643.819	210439.2183	87.4476	start 15	
1167	474656.5727	210443.3385	87.3137	8	fir sant
1168	474655.4986	210445.6069	87.3306	15	taluz
1169	474657.8701	210440.9954	87.1937	14	margine drum
1170	474657.3281	210442.1967	87.1727	1	punct cotat
1171	474661.4483	210438.0374	89.3498	10	margine sant
1172	474662.1784	210436.3822	89.5979	1	punct cotat
1173	474663.0512	210435.3273	90.4219	1	punct cotat
1174	474659.9884	210432.6456	89.9449	1	punct cotat
1175	474656.8956	210434.6201	89.6868	17	taluz
1176	474663.3539	210439.1094	89.3379	10	margine sant
1177	474663.4721	210441.1956	89.0648	10	margine sant
1178	474661.414	210442.2789	87.3588	1	punct cotat
1179	474662.1413	210442.3299	87.9628	start 59	
1180	474662.3304	210442.439	88.1778	start 58	
1181	474662.2436	210442.7371	88.1498	58	zid
1182	474662.0224	210442.8601	87.5098	59 start 2	
1183	474660.7373	210445.448	87.3597	2 8	
1184	474658.9777	210448.6807	88.0117	start 60	
1185	474659.2044	210448.8103	88.1057	start 61	
1186	474659.328	210448.4153	88.1307	61	zid
1187	474659.1857	210448.1743	87.4967	60 2	
1188	474661.4298	210448.7107	87.4417	60	zid
1189	474661.6232	210448.685	89.2357	80	intrados
1190	474662.4824	210446.4292	87.3447	8	fir sant
1191	474663.7075	210444.3972	87.4528	59	zid
1192	474663.8398	210444.5114	89.2588	80	intrados
1193	474663.8776	210444.2204	89.4798	58	zid
1194	474663.137	210446.8587	89.9887	1	punct cotat
1195	474663.1001	210446.8676	90.0717	1	punct cotat
1196	474662.9169	210446.7476	90.0707	1	punct cotat
1197	474661.5266	210449.3194	90.0657	start 21	
1200	474661.4101	210448.9629	89.4997	61	zid
1201	474661.6751	210449.8592	89.8917	start 17	
1202	474659.1094	210449.8925	88.4856	1	punct cotat
1203	474657.7822	210447.4836	87.5297	1	punct cotat
1204	474656.3761	210450.3945	89.2476	start 10	
1205	474653.6819	210448.9456	89.1516	10	margine sant
1206	474659.4527	210452.2487	89.8436	17	taluz
1207	474658.2684	210453.1406	90.0726	17	taluz
1208	474656.3474	210452.6017	90.1686	17	taluz
1209	474653.5557	210451.4402	90.1125	17	taluz
1210	474648.9617	210449.3869	90.2465	17	taluz
1211	474640.8546	210444.5353	90.6165	17	taluz
1212	474641.396	210443.6083	89.6425	10	margine sant
1213	474652.2147	210455.2508	90.0365	1	punct cotat
1214	474654.8323	210459.3964	89.9534	1	punct cotat
1215	474656.9916	210463.5194	90.0164	1	punct cotat
1216	474659.0751	210467.5064	90.1394	1	punct cotat
1217	474659.4181	210461.6647	90.0795	1	punct cotat
1218	474662.4079	210456.5949	90.0976	1	punct cotat
1219	474664.8811	210451.0083	89.9977	1	punct cotat
1220	474666.6874	210453.9838	90.4667	27	stalp metal
1221	474664.2774	210444.1236	90.0858	21	pod
1222	474666.2827	210444.4593	90.4368	1	punct cotat
1223	474667.334	210449.029	90.4038	1	punct cotat
1224	474666.109	210449.1772	89.9937	1	punct cotat
1225	474675.1933	210453.0821	90.5918	1	punct cotat
1226	474675.8635	210453.3012	90.1308	1	punct cotat
1227	474678.4238	210454.5066	89.9398	1	punct cotat
1228	474678.468	210454.5059	90.0088	1	punct cotat
1229	474678.6154	210454.5636	90.0118	1	punct cotat
1230	474679.9204	210452.1793	90.0049	21	pod
1231	474679.9205	210451.7207	89.8579	start 17	
1232	474680.0462	210452.584	89.5439	start 58	
1233	474679.7463	210452.6595	89.2109	79	intrados
1234	474677.4391	210457.07	89.2448	79	intrados
1235	474677.567	210457.3385	89.5608	start 61	
1236	474677.1779	210457.3965	90.0028	21	pod
1237	474677.0525	210458.0635	89.4518	1	punct cotat
1238	474678.0944	210459.444	88.5438	1	punct cotat
1239	474679.1976	210458.6483	88.1648	61	zid
1240	474678.9983	210459.1791	88.1688	61	zid
1241	474679.1383	210459.2309	87.9198	start 60	
1242	474679.4162	210458.6226	87.4908	60	zid
1243	474677.736	210457.1508	87.4738	60	zid
1244	474678.8951	210455.0918	87.3818	8	fir sant
1245	474679.9405	210452.8385	87.4809	start 59	
1246	474682.149	210453.4036	88.0939	59	zid
1247	474682.1767	210453.1918	88.1849	58	zid
1248	474684.8194	210455.0402	87.4659	1	punct cotat
1249	474684.0699	210457.142	87.4299	8	fir sant
1250	474682.1157	210459.9417	87.5288	1	punct cotat
1251	474684.8532	210460.2799	87.5918	1	punct cotat
1252	474686.7862	210458.9117	87.2969	8	fir sant
1253	474688.5591	210457.5778	87.5669	1	punct cotat
1254	474682.1059	210450.3234	89.8339	17	taluz
1255	474684.017	210450.3468	89.74	17	taluz
1256	474688.0844	210451.9046	89.889	17	taluz
1257	474691.1359	210453.2364	90.114	17	taluz
1258	474693.241	210455.1195	90.255	17	taluz
1259	474695.7493	210452.9899	90.3311	49	indicator
1260	474697.5512	210450.4015	90.1202	1	punct cotat
1261	474696.7577	210448.2014	90.1472	32	canal
1262	474695.1268	210448.6572	90.1491	start 2 start 6	
1263	474695.8917	210447.092	90.1522	2	platforma
1264	474697.3901	210447.7948	90.1522	2	platforma
1265	474696.6204	210449.379	90.1652	2 6	
1266	474699.6746	210446.7545	90.1032	32	canal
1267	474704.854	210447.6432	90.3163	27	stalp metal
1268	474708.4036	210448.8515	90.3383	49	indicator
1269	474696.8252	210443.8164	90.1892	1	punct cotat
1270	474697.1443	210443.203	90.3453	1	punct cotat
1271	474693.7735	210450.1112	90.1431	1	punct cotat
1272	474682.4024	210444.9224	89.902	1	punct cotat
1273	474683.5716	210441.6758	89.7901	1	punct cotat
1274	474685.0987	210438.365	89.9452	1	punct cotat
1275	474685.6749	210437.2587	90.3682	1	punct cotat
1276	474674.3613	210431.9476	90.3741	1	punct cotat
1277	474673.8978	210432.813	89.9471	1	punct cotat
1278	474673.4411	210435.7474	90.053	1	punct cotat
1279	474672.6436	210436.8147	90.545	1	punct cotat
1280	474671.7923	210432.6507	90.1071	49	indicator
1281	474671.751	210431.499	90.2301	49	indicator
1282	474672.0567	210430.6094	90.4211	27	stalp metal
1283	474670.6769	210431.6088	90.4351	49	indicator
1284	474656.7025	210421.9935	90.568	start 4	
1285	474662.5141	210427.2311	90.557	4	ax drum

1286	474665.3461	210431.0466	90.533	4	ax drum
1287	474667.3377	210434.4063	90.525	4	ax drum
1288	474669.336	210439.2221	90.5509	4	ax drum
1289	474670.1916	210441.6054	90.5589	4	ax drum
1290	474671.0121	210445.5394	90.5709	4	ax drum
1291	474671.2679	210448.8193	90.5958	4	ax drum
1292	474671.4142	210452.5068	90.5938	4	ax drum
1293	474671.0378	210456.499	90.5937	4	ax drum
1294	474670.2292	210460.7541	90.6416	4	ax drum
1295	474668.6321	210465.1774	90.6335	4	ax drum
1296	474666.1096	210470.1218	90.6574	4	ax drum
1297	474663.4261	210474.1184	90.6743	4	ax drum
1298	474659.2497	210478.6234	90.7162	4	ax drum
1299	474654.3581	210483.3707	90.8041	4	ax drum
1300	474622.3894	210455.8617	89.292	1	punct cotat
1301	474627.5738	210462.2538	89.262	1	punct cotat
1302	474630.9514	210467.2203	89.419	1	punct cotat
1303	474633.9403	210472.7539	89.557	1	punct cotat
1304	474637.3534	210478.2855	89.7609	1	punct cotat
1305	474639.5556	210482.7111	90.2999	1	punct cotat
1306	474641.3219	210485.7873	90.3209	1	punct cotat
1307	474642.0747	210487.2493	90.6719	start 5	
1308	474643.4637	210489.6818	90.8278	4	ax drum
1309	474644.8047	210492.1142	90.7088	start 3	
1310	474644.9065	210493.4516	90.7498	49	indicator
1311	474647.4455	210495.4604	90.5408	1	punct cotat
1312	474650.1089	210499.7582	90.3538	1	punct cotat
1313	474662.2999	210483.7279	90.5912	49	indicator
1314	474663.9611	210486.1275	90.5702	49	indicator
1315	474665.4084	210488.7257	90.4602	49	indicator
1316	474670.3112	210484.6092	90.5593	1	punct cotat
1317	474671.646	210487.4076	90.5173	1	punct cotat
1318	474673.7904	210489.6451	90.3903	49	indicator
1319	474675.3053	210492.3388	90.2862	49	indicator
1320	474677.6073	210497.1057	90.1262	1	punct cotat
1321	474680.5332	210502.6661	90.2642	1	punct cotat
1322	474683.006	210506.678	90.2311	1	punct cotat
1323	474686.1552	210511.3174	90.2881	1	punct cotat
1324	474690.5528	210518.9475	90.2411	1	punct cotat
1325	474665.8233	210525.8456	90.3626	1	punct cotat
1326	474661.4284	210519.0467	90.1737	1	punct cotat
1327	474658.7349	210513.9454	89.9747	1	punct cotat
1328	474655.7046	210508.9503	89.9247	1	punct cotat
1329	474652.9816	210504.6264	89.9878	1	punct cotat
10000	474661.7965	210448.9814	90.071	66	borna topo
10	474642.7427	210536.3279	90.1352	1	punct cotat
11	474638.7187	210530.0622	90.2262	1	punct cotat
12	474635.3068	210524.2693	89.9702	1	punct cotat
13	474632.8531	210520.1928	89.7853	1	punct cotat
14	474631.1487	210517.5161	89.8093	1	punct cotat
15	474621.3112	210549.7966	89.8527	1	punct cotat
16	474619.0747	210545.0584	89.8257	1	punct cotat
17	474615.7418	210539.3311	89.9017	1	punct cotat
18	474612.0826	210534.4497	89.8538	1	punct cotat
19	474608.5756	210529.7699	89.7678	1	punct cotat
20	474599.7745	210563.5957	89.9942	1	punct cotat
21	474597.765	210559.1503	89.9902	1	punct cotat
22	474594.9182	210553.6525	89.9233	1	punct cotat
23	474591.5882	210548.9848	89.8053	1	punct cotat
24	474588.4168	210543.0615	89.7983	1	punct cotat
25	474626.7935	210509.716	90.4113	1	punct cotat
26	474624.038	210505.9185	90.6603	1	punct cotat
27	474623.181	210504.7579	90.7123	3	margine drum
28	474622.0064	210502.2778	90.8084	4	ax drum
29	474620.4594	210499.8518	90.6754	5	margine
					drum
30	474619.7318	210498.6515	90.2814	1	punct cotat
31	474617.736	210495.4208	90.0804	1	punct cotat
32	474615.4939	210492.0732	89.6494	1	punct cotat
33	474613.497	210487.9069	89.7095	1	punct cotat
34	474611.2181	210484.336	89.6545	1	punct cotat
35	474607.3195	210477.8245	89.4685	1	punct cotat
36	474603.6366	210472.4548	89.3776	1	punct cotat
37	474599.6509	210465.2286	89.3756	1	punct cotat
38	474579.138	210478.959	89.5091	1	punct cotat
39	474582.6798	210484.1493	89.4961	1	punct cotat
40	474585.1867	210489.0203	89.5061	1	punct cotat
41	474588.8357	210495.3084	89.71	1	punct cotat
42	474591.8903	210500.2862	89.825	1	punct cotat
43	474562.014	210499.734	89.5006	1	punct cotat
44	474565.6316	210505.0652	89.4926	1	punct cotat
45	474568.6013	210510.1119	89.5735	1	punct cotat
46	474571.728	210514.9437	89.8085	1	punct cotat
47	474574.1543	210518.5333	89.8975	1	punct cotat
48	474575.5306	210522.1231	90.2554	1	punct cotat
49	474596.6849	210507.7794	90.1439	1	punct cotat
50	474598.6376	210510.5096	90.1609	1	punct cotat
51	474599.3513	210512.0228	90.5499	5	margine drum
52	474600.8223	210514.3807	90.6099	4	ax drum
53	474601.9741	210516.8687	90.4609	3	margine drum
54	474603.5349	210519.4556	90.2579	1	punct cotat
55	474582.129	210532.2664	89.8334	1	punct cotat
56	474580.5691	210530.5107	90.2214	1	punct cotat
57	474580.144	210529.7852	90.3234	3	margine drum
58	474578.639	210527.5931	90.4734	4	ax drum
59	474577.1782	210525.203	90.4084	5	margine drum
60	474576.3973	210523.9137	90.1684	1	punct cotat
61	474575.1422	210532.6365	90.3313	3 start 13	
62	474574.7466	210535.2176	90.2612	3	margine drum
63	474576.0272	210535.2696	89.9183	1	punct cotat
64	474575.1286	210538.3376	90.3432	3	margine drum
65	474576.8751	210542.1184	90.4122	3	margine drum
66	474578.3388	210541.0374	90.0342	1	punct cotat
67	474583.7728	210552.1508	90.4591	3	margine drum
68	474585.5638	210550.9119	90.3292	1	punct cotat
69	474591.0259	210560.6434	90.3511	3	margine drum
70	474592.4323	210559.0446	90.2271	1	punct cotat
71	474597.9879	210564.1631	90.0611	1	punct cotat
72	474596.8891	210566.5629	90.3161	3	margine drum
73	474595.7387	210568.1906	90.3731	start 23	
74	474594.1676	210569.9245	90.268	start 3	
75	474592.643	210571.7621	90.081	1	punct cotat
76	474590.344	210574.1125	90.1809	1	punct cotat
77	474582.9297	210572.3577	89.9158	start 36	
78	474584.4642	210565.8168	90.2039	1	punct cotat
79	474588.1473	210563.2642	90.385	3	margine drum
80	474589.493	210561.8891	90.4241	23	ax
81	474582.3658	210552.9679	90.5041	23	ax
82	474580.8586	210553.843	90.4591	3	margine drum
83	474578.5996	210555.3054	90.251	1	punct cotat
84	474575.7822	210557.0177	90.3019	1	punct cotat

85	474574.2534	210556.0868	90.1969	32	canal
86	474577.6408	210564.0917	90.3839	36	constructie
87	474575.513	210543.3052	90.4591	23	ax
88	474574.1454	210544.4167	90.4291	3	margine drum
89	474571.8087	210546.4426	90.248	1	punct cotat
90	474571.4186	210537.4934	90.3282	23	ax
91	474570.169	210535.7423	90.3372	23 13	
92	474569.5171	210539.1331	90.2651	3	margine drum
93	474566.2673	210538.2444	90.2971	3 13	
94	474568.927	210533.2718	90.4222	23 4	
95	474556.0234	210537.7177	90.268	5	margine drum
96	474555.2912	210536.7489	89.995	1	punct cotat
97	474553.6248	210533.6283	89.945	1	punct cotat
98	474550.6828	210528.4037	89.701	1	punct cotat
99	474547.1545	210523.6568	89.617	1	punct cotat
100	474544.7148	210519.248	89.5991	1	punct cotat
101	474542.4511	210515.4965	89.4311	1	punct cotat
102	474539.2974	210511.172	89.4551	1	punct cotat
103	474518.1195	210524.4037	89.3466	1	punct cotat
104	474511.927	210516.351	89.3277	1	punct cotat
105	474520.9785	210528.3094	89.2936	1	punct cotat
106	474525.3487	210535.2622	89.4906	1	punct cotat
107	474528.1783	210540.101	89.5605	1	punct cotat
108	474531.8379	210545.1748	89.9975	1	punct cotat
109	474534.0343	210549.5435	89.9555	1	punct cotat
110	474534.7983	210551.0128	90.2465	5	margine drum
111	474557.4947	210540.2075	90.3729	4	ax drum
112	474559.1089	210542.4707	90.2619	3	margine drum
113	474559.4644	210542.9963	90.1519	1	punct cotat
114	474560.7945	210544.9597	89.6959	1	punct cotat
115	474563.3596	210548.5205	89.7929	1	punct cotat
116	474567.3961	210557.5694	90.0208	1	punct cotat
117	474570.8778	210562.6941	90.3278	1	punct cotat
118	474558.2903	210575.3989	90.2004	36	constructie
119	474552.9384	210582.5357	89.9663	1	punct cotat
120	474550.3188	210576.8046	90.0733	1	punct cotat
121	474547.1877	210571.4905	90.0833	1	punct cotat
122	474543.4954	210566.5396	90.2364	1	punct cotat
123	474542.1581	210563.9552	89.9974	start 7	
124	474539.9394	210579.4703	89.7951	13 start 34	
125	474527.2932	210586.9655	89.2899	34	gard
126	474525.0327	210583.3271	89.4909	1	punct cotat
127	474521.585	210578.4162	89.9389	1	punct cotat
128	474520.474	210576.4774	89.4769	7	margine sant
129	474536.4225	210553.6686	90.3495	4	ax drum
130	474537.8408	210555.7123	90.2684	3	margine drum
131	474538.821	210557.0032	89.9294	1	punct cotat
132	474539.7213	210558.434	89.5414	1	punct cotat
133	474541.1734	210560.0479	89.2624	start 9	
134	474541.5576	210560.7655	88.7174	start 8	
135	474521.1139	210572.8699	88.446	8	fir sant
136	474520.0684	210572.2108	89.307	9	margine sant
137	474518.2261	210571.0101	89.646	1	punct cotat
138	474516.5879	210569.2059	90.131	3	margine drum
139	474514.9949	210566.9909	90.189	4	ax drum
140	474513.3963	210564.5609	90.027	5	margine drum
141	474512.5574	210563.4133	89.754	1	punct cotat
142	474510.9968	210560.8088	89.553	1	punct cotat
143	474510.0196	210559.21	89.201	1	punct cotat
144	474507.0747	210554.0147	89.2351	1	punct cotat
145	474503.8855	210547.7903	89.0491	1	punct cotat
146	474501.0611	210543.6531	89.0161	1	punct cotat
147	474497.9569	210538.5167	89.0132	1	punct cotat
148	474494.0316	210531.8242	88.9792	1	punct cotat
149	474473.1237	210543.9455	89.0307	1	punct cotat
150	474475.9493	210551.4595	89.1277	1	punct cotat
151	474480.096	210557.5563	89.1376	1	punct cotat
152	474484.0764	210563.7169	89.1166	1	punct cotat
153	474488.6614	210570.4715	89.1706	1	punct cotat
154	474490.8551	210573.1038	89.5016	1	punct cotat
155	474491.7646	210576.2293	89.5145	1	punct cotat
156	474492.6201	210577.4991	89.8235	5	margine drum
157	474506.5176	210571.9332	90.1198	4 start 23	
158	474508.0172	210574.357	90.0788	23	ax
159	474512.3046	210571.6753	90.0989	3 13	
160	474512.1398	210573.7933	89.8718	3	margine drum
161	474511.8658	210575.8149	89.8438	3	margine drum
162	474512.0693	210577.9051	89.7888	3	margine drum
163	474513.132	210577.384	89.5578	1	punct cotat
164	474514.5364	210576.7942	88.7168	8	fir sant
165	474515.0087	210577.9157	89.6298	7	margine sant
166	474514.1905	210575.8626	89.2408	9	margine sant
167	474513.8632	210577.0862	89.5398	7 9	
168	474510.308	210578.9064	89.7767	23	ax
169	474511.973	210586.1292	89.5507	23	ax
170	474514.0069	210585.5937	89.4757	3	margine drum
171	474517.211	210584.8836	89.4817	1	punct cotat
172	474517.2269	210590.064	89.4007	29	camin gaz
173	474519.288	210591.6726	89.3277	34	gard
174	474516.9018	210593.2689	89.3446	3	margine drum
175	474514.4883	210594.619	89.3976	23	ax
176	474518.6121	210602.7075	89.3495	23	ax
177	474520.4578	210601.5416	89.3175	3	margine drum
178	474521.825	210600.5519	89.1036	1	punct cotat
179	474529.6317	210607.3248	89.4216	34	gard
180	474527.2784	210610.2335	89.3235	3	margine drum
181	474525.6626	210612.2063	89.3705	23	ax
182	474533.8317	210613.7044	89.4146	34 13	
183	474532.8792	210615.5558	89.4025	3	margine drum
184	474531.8718	210617.3253	89.3705	23	ax
185	474530.5192	210619.3747	89.3214	start 3	
186	474528.6388	210622.6333	89.2684	1	punct cotat
187	474523.5968	210613.4989	89.3214	3	margine drum
188	474521.8158	210615.3727	89.1894	1	punct cotat
189	474516.0801	210603.9578	89.3755	3	margine drum
190	474514.5078	210605.3474	89.1264	1	punct cotat
191	474511.1297	210607.3112	89.3253	1	punct cotat
192	474509.775	210598.9281	89.2654	33	firida
193	474505.272	210598.8805	89.3154	1	punct cotat
194	474508.7556	210596.8585	89.2355	1	punct cotat
195	474509.4238	210595.1144	89.3535	29	camin gaz
196	474511.9795	210595.5763	89.3945	3	margine drum
197	474509.4811	210587.14	89.5516	3	margine

					drum
198	474500.1519	210589.8016	89.3724	1	punct cotat
199	474508.3622	210580.7111	89.7147	3	margine drum
200	474507.91	210582.623	89.3776	start 7	
201	474507.1905	210581.6475	88.8307	start 8	
202	474506.668	210580.5701	89.5467	start 9	
203	474507.0151	210578.6273	89.8527	3	margine drum
204	474503.3582	210577.4329	90.0187	3 13	
205	474499.6946	210588.6137	89.2275	7	margine sant
206	474499.1265	210587.6779	88.3055	8	fir sant
207	474497.1848	210585.8372	89.3295	9	margine sant
208	474495.5543	210583.9569	89.7345	1	punct cotat
209	474495.0359	210582.7421	89.9465	3	margine drum
210	474493.625	210580.2248	90.0055	4	ax drum
211	474476.5317	210600.0046	88.258	8	fir sant
212	474476.1717	210599.0166	89.143	9	margine sant
213	474474.4903	210596.9706	89.694	1	punct cotat
214	474473.8106	210595.893	89.88	3	margine drum
215	474472.4196	210593.7356	89.993	4	ax drum
216	474470.9315	210590.9615	89.866	5	margine drum
217	474469.9978	210589.607	89.456	1	punct cotat
218	474467.8386	210585.3633	89.2971	1	punct cotat
219	474464.0183	210578.769	89.0241	1	punct cotat
220	474460.2793	210572.2944	89.0712	1	punct cotat
221	474457.1963	210567.3509	88.9162	1	punct cotat
222	474453.0529	210560.9257	88.9212	1	punct cotat
223	474449.9688	210555.906	88.9712	1	punct cotat
224	474427.6901	210569.6879	88.9307	1	punct cotat
225	474433.2482	210575.6196	88.9757	1	punct cotat
226	474436.298	210581.2019	89.0147	1	punct cotat
227	474439.8607	210587.1577	89.0887	1	punct cotat
228	474443.1207	210592.8128	89.1746	1	punct cotat
229	474445.9537	210597.8891	89.3666	1	punct cotat
230	474448.4499	210602.1846	89.2876	1	punct cotat
231	474449.2336	210603.2955	89.7676	1	punct cotat
232	474449.6351	210603.9864	89.8765	5	margine drum
233	474451.1566	210606.4024	90.0025	4	ax drum
234	474452.6467	210608.8097	89.8965	3	margine drum
235	474453.887	210610.6842	89.4625	1	punct cotat
236	474454.8778	210611.9603	89.1455	9	margine sant
237	474456.1896	210612.8109	88.7325	8	fir sant
238	474456.977	210612.3265	89.2005	start 25	
239	474460.5445	210610.3149	89.1816	25	acces
240	474457.1341	210613.871	89.1565	7	margine sant
241	474478.4591	210602.1692	89.215	1	punct cotat
242	474481.0529	210606.5831	89.3849	1	punct cotat
243	474483.5368	210610.9854	89.3959	1	punct cotat
244	474487.4556	210617.4443	89.2019	1	punct cotat
245	474491.0516	210623.5192	89.2188	1	punct cotat
246	474496.1734	210631.5242	89.2228	1	punct cotat
247	474492.9125	210636.3327	89.2687	13 start 34	
248	474474.3385	210647.2809	89.2303	34	gard
249	474473.1265	210641.7573	89.2043	1	punct cotat
250	474469.501	210636.0044	89.1684	1	punct cotat
251	474465.877	210630.2177	89.1384	1	punct cotat
252	474462.8822	210625.8053	89.3244	1	punct cotat
253	474459.4455	210620.2401	89.5344	1	punct cotat
254	474465.454	210652.541	89.3161	34	gard
255	474465.1711	210653.0255	89.159	29	camin gaz
256	474463.9275	210655.2756	89.337	29	camin gaz
257	474463.8005	210658.6317	89.405	start 6	
258	474463.0594	210660.3569	89.4399	start 23	
259	474462.1795	210662.2169	89.4169	start 2	
260	474460.955	210664.7941	89.4738	1	punct cotat
261	474459.1248	210667.8195	89.4908	1	punct cotat
262	474458.444	210664.2161	89.6008	29	camin gaz
263	474451.0555	210661.4541	89.5307	1	punct cotat
264	474452.9307	210658.0291	89.4448	2	platforma
265	474453.4778	210656.3894	89.4538	23	ax
266	474454.196	210654.7073	89.4979	6	acostament
267	474455.2991	210652.5737	89.4559	1	punct cotat
268	474436.7197	210653.8419	89.6147	1	punct cotat
269	474437.7816	210650.9652	89.4097	2	platforma
270	474438.6372	210648.7743	89.4988	23	ax
271	474439.2488	210647.083	89.4968	6	acostament
272	474442.5966	210641.2015	89.4109	1	punct cotat
273	474447.0791	210647.0481	89.3149	1	punct cotat
274	474440.3366	210636.5773	89.428	1	punct cotat
275	474437.4531	210631.3177	89.376	1	punct cotat
276	474435.9979	210627.6252	89.321	7	margine sant
277	474435.3005	210626.4989	88.409	8	fir sant
278	474430.8069	210641.6226	89.5687	29	camin gaz
279	474423.7606	210646.4799	89.7186	29	camin gaz
280	474423.1012	210648.9394	89.7225	33	firida
281	474424.3183	210645.3765	89.6106	1	punct cotat
282	474425.2867	210643.8292	89.4766	2	platforma
283	474425.9762	210642.5242	89.5307	23	ax
284	474426.7038	210640.8474	89.5377	6	acostament
285	474427.5838	210639.2702	89.6317	1	punct cotat
286	474416.1603	210641.9233	89.8235	1	punct cotat
287	474418.217	210639.3181	89.5996	2	platforma
288	474419.3347	210637.8998	89.6676	23	ax
289	474420.5526	210636.4765	89.5897	6	acostament
290	474421.5631	210635.1806	89.4217	1	punct cotat
291	474424.7512	210633.2134	88.9518	7	margine sant
292	474423.8836	210632.3152	89.0028	7	margine sant
293	474424.6792	210631.9287	88.4848	8	fir sant
294	474420.412	210634.9596	89.4997	6	acostament
295	474418.4314	210636.303	89.6987	23	ax
296	474415.0425	210631.5559	89.9707	23	ax
297	474418.6667	210631.9876	89.7177	6	acostament
298	474419.2149	210630.4354	89.8398	6	acostament
299	474433.2788	210624.6481	89.32	9	margine sant
300	474432.0336	210623.0339	89.785	1	punct cotat
301	474431.265	210621.8654	89.983	3	margine drum
302	474429.9909	210619.2827	90.0881	4	ax drum
303	474428.6322	210616.8591	90.0281	5	margine drum
304	474427.7872	210615.6713	89.6151	1	punct cotat
305	474426.1569	210612.8099	89.7041	1	punct cotat
306	474424.0585	210609.6929	89.4061	1	punct cotat
307	474421.532	210605.1035	89.2571	1	punct cotat
308	474419.198	210600.8233	89.2042	1	punct cotat
309	474416.4441	210595.4923	89.1992	1	punct cotat
310	474412.7705	210589.6401	89.1423	1	punct cotat
311	474406.819	210580.3409	89.2053	1	punct cotat
312	474384.8744	210593.2133	89.4648	1	punct cotat
313	474387.6201	210597.949	89.4128	1	punct cotat

314	474391.5919	210604.375	89.4028	1	punct cotat
315	474394.2041	210609.3843	89.3637	1	punct cotat
316	474397.2925	210613.8024	89.2707	1	punct cotat
317	474400.7046	210618.8396	89.5067	1	punct cotat
318	474404.5924	210625.6899	89.6416	1	punct cotat
319	474406.0844	210628.3985	89.4486	1	punct cotat
320	474407.0338	210629.7137	89.8516	5	margine drum
321	474413.4222	210629.0367	90.0377	4 23	
322	474408.5112	210632.1228	90.0116	4	ax drum
323	474420.5166	210628.2841	90.0038	3 6	
324	474422.9941	210630.7052	89.1438	9	margine sant
325	474416.2016	210637.3213	89.6716	2	platforma
326	474414.7927	210638.688	89.4726	1	punct cotat
327	474413.4062	210639.8213	89.4865	start 7 start 9	
328	474413.5506	210640.9442	89.6595	7	margine sant
329	474412.1295	210638.8846	89.2715	9	margine sant
330	474413.5335	210635.7999	89.6786	2	platforma
331	474409.7285	210634.7816	89.9406	2 start 3 13	
332	474410.8513	210636.6029	89.6716	1	punct cotat
333	474416.6262	210645.6324	89.7245	1	punct cotat
334	474419.7893	210650.6816	89.5275	1	punct cotat
335	474422.9454	210655.3181	89.4774	1	punct cotat
336	474425.8013	210660.1785	89.4824	1	punct cotat
337	474428.0358	210664.46	89.4554	1	punct cotat
338	474430.9652	210668.7149	89.6044	1	punct cotat
339	474434.1959	210673.8357	89.5523	1	punct cotat
340	474411.176	210686.421	89.6398	1	punct cotat
341	474408.5595	210680.5539	89.5159	1	punct cotat
342	474404.872	210675.0775	89.4179	1	punct cotat
343	474402.5483	210669.7778	89.485	1	punct cotat
344	474399.0317	210664.5681	89.501	1	punct cotat
345	474396.1483	210659.4585	89.722	1	punct cotat
346	474393.2023	210654.6163	89.8161	1	punct cotat
347	474392.2784	210653.6322	89.3531	7	margine sant
348	474391.5829	210652.5799	88.3731	8	fir sant
349	474390.0502	210699.8194	89.5764	1	punct cotat
350	474386.4503	210693.4153	89.4704	1	punct cotat
351	474383.2818	210687.1578	89.5924	1	punct cotat
352	474379.5844	210680.899	89.6935	1	punct cotat
353	474376.4257	210675.9875	89.5645	1	punct cotat
354	474373.6301	210671.0445	89.7465	1	punct cotat
355	474371.7846	210668.2206	89.8436	1	punct cotat
356	474370.6605	210666.8071	89.5486	7	margine sant
357	474373.726	210662.5531	88.4317	8	fir sant
358	474389.9293	210650.3692	89.5141	9	margine sant
359	474389.0163	210648.7179	89.8911	1	punct cotat
360	474388.4111	210647.6777	89.9851	3	margine drum
361	474387.0447	210645.2762	89.9871	4	ax drum
362	474385.759	210642.8185	89.8311	5	margine drum
363	474384.9586	210641.6726	89.4591	1	punct cotat
364	474383.1696	210638.4271	89.6431	1	punct cotat
365	474380.0827	210632.7557	89.5032	1	punct cotat
366	474377.2155	210628.31	89.2532	1	punct cotat
367	474373.5138	210622.2133	89.3713	1	punct cotat
368	474370.6448	210617.8656	89.3943	1	punct cotat
369	474366.6918	210610.7469	89.4423	1	punct cotat
370	474344.3228	210622.3026	89.5049	1	punct cotat
371	474347.5944	210627.2934	89.3948	1	punct cotat
372	474350.0519	210632.1576	89.3538	1	punct cotat
373	474352.8917	210636.8594	89.3608	1	punct cotat
374	474356.6347	210642.8798	89.4527	1	punct cotat
375	474358.0945	210645.9998	89.5737	1	punct cotat
376	474359.9314	210648.962	89.4527	1	punct cotat
377	474361.8938	210651.631	89.6977	1	punct cotat
378	474363.6762	210654.3908	89.4427	1	punct cotat
379	474364.0803	210655.1208	89.8366	1	punct cotat
380	474364.4106	210655.7356	89.8966	5	margine drum
381	474365.84	210658.015	90.0566	4	ax drum
382	474367.411	210660.5492	89.9976	3	margine drum
383	474368.3229	210661.7757	89.8546	1	punct cotat
384	474369.1218	210662.9493	89.4276	9	margine sant
385	474365.6279	210663.6358	89.9155	49	indicator
386	474347.9597	210677.5685	88.4811	8	fir sant
387	474347.3237	210676.1354	89.3911	9	margine sant
388	474346.3912	210674.7044	89.8771	1	punct cotat
389	474345.9774	210673.9861	89.9361	3	margine drum
390	474344.4668	210671.7895	89.9621	4	ax drum
391	474343.0737	210669.3177	89.8312	5	margine drum
392	474342.6818	210668.9592	89.7782	1	punct cotat
393	474342.0837	210668.066	89.4162	1	punct cotat
394	474341.135	210665.8989	89.6132	1	punct cotat
395	474339.3086	210662.4701	89.4092	1	punct cotat
396	474337.0166	210657.9024	89.4762	1	punct cotat
397	474333.9136	210652.9573	89.3563	1	punct cotat
398	474330.4162	210647.8998	89.4293	1	punct cotat
399	474327.0198	210641.8508	89.5343	1	punct cotat
400	474323.4846	210636.4216	89.4554	1	punct cotat
401	474319.6795	210630.2603	89.5664	start 10	
402	474317.5352	210628.9243	88.2684	start 11	
403	474317.1648	210626.174	89.5694	start 12	
404	474316.1435	210624.2428	89.7944	1	punct cotat
405	474299.1393	210643.3279	89.5989	10	margine sant
406	474301.6979	210648.5118	89.6549	1	punct cotat
407	474304.85	210653.9586	89.5649	1	punct cotat
408	474307.4673	210658.9688	89.5108	1	punct cotat
409	474310.65	210664.3761	89.4618	1	punct cotat
410	474313.592	210668.6946	89.5678	1	punct cotat
411	474315.9736	210672.924	89.5527	1	punct cotat
412	474319.7583	210678.051	89.5527	1	punct cotat
413	474321.1689	210680.804	89.4037	1	punct cotat
414	474321.7286	210681.5807	89.7047	1	punct cotat
415	474322.1373	210682.1766	89.7787	5	margine drum
416	474323.5573	210684.4773	89.8527	4	ax drum
417	474325.0811	210686.9833	89.7617	3	margine drum
418	474325.7666	210688.2667	89.5537	1	punct cotat
419	474326.607	210689.4309	89.2536	9	margine sant
420	474327.1802	210690.7631	88.5306	8	fir sant
421	474334.3436	210686.6241	89.4618	start 24	
422	474337.5485	210684.3388	89.3759	24	acces
423	474350.0111	210679.7402	89.8111	7	margine sant
424	474351.6235	210683.3248	89.6201	1	punct cotat
425	474354.1972	210688.0851	89.611	1	punct cotat
426	474356.5909	210691.0556	89.527	1	punct cotat
427	474359.6485	210695.7804	89.525	1	punct cotat
428	474362.3376	210700.2288	89.441	1	punct cotat

429	474364.8089	210705.3047	89.4769	1	punct cotat
430	474366.8253	210709.5003	89.5629	1	punct cotat
431	474369.7902	210715.0449	89.6029	1	punct cotat
432	474348.8649	210726.8716	89.7344	1	punct cotat
433	474345.0435	210722.0889	89.7014	1	punct cotat
434	474341.2362	210716.9372	89.7164	1	punct cotat
435	474337.1516	210707.6962	89.7295	1	punct cotat
436	474333.6531	210702.2503	89.7946	1	punct cotat
437	474330.5875	210698.1785	89.9196	1	punct cotat
438	474328.1206	210693.8246	89.6686	7	margine sant
439	474349.838	210612.3833	89.5421	start 12	
440	474348.5754	210609.7974	88.2841	start 11	
441	474347.7366	210607.5369	89.5861	start 10	
442	474346.6071	210605.4864	89.5061	1	punct cotat
443	474470.783	210529.8958	89.0769	1	punct cotat
444	474474.0263	210533.0367	88.9509	10	margine sant
445	474475.4592	210534.0221	88.1849	11	ax sant
446	474476.6286	210535.6969	88.9079	12	margine sant
447	474504.0495	210520.7691	89.1065	12	margine sant
448	474502.639	210518.5326	88.3395	11	ax sant
449	474501.5767	210516.7201	89.2045	10	margine sant
450	474500.0037	210514.329	89.3175	1	punct cotat
451	474532.5485	210494.6415	89.4993	1	punct cotat
452	474533.9123	210496.6532	89.4682	10	margine sant
453	474535.582	210498.1423	88.3262	11	ax sant
454	474537.0167	210500.1701	89.4412	12	margine sant
455	474600.8199	210456.9029	89.5367	start 25	
456	474602.2769	210453.2724	89.5808	25	acces
457	474593.0006	210452.0876	89.7037	1	punct cotat
458	474583.5368	210448.2657	89.6746	1	punct cotat
459	474559.7634	210437.9729	89.2684	1	punct cotat
460	474537.0336	210426.9441	89.4623	1	punct cotat
461	474513.7332	210416.7798	89.4571	1	punct cotat
462	474492.0464	210405.143	89.531	1	punct cotat
463	474495.2734	210399.395	89.5811	1	punct cotat
464	474468.6299	210395.2441	89.3428	1	punct cotat
465	474470.9177	210389.8787	89.2949	1	punct cotat
466	474473.3987	210385.9707	89.532	1	punct cotat
467	474474.3642	210384.1549	89.2571	start 7	
468	474475.638	210382.6111	88.2001	start 8	
469	474445.6965	210384.7018	89.1557	1	punct cotat
470	474448.8174	210378.8029	89.1258	1	punct cotat
471	474451.4901	210373.5478	88.8879	7	margine sant
472	474452.7345	210371.0939	88.1959	8	fir sant
473	474422.1082	210375.4369	89.0955	1	punct cotat
474	474424.9969	210371.3801	89.0776	1	punct cotat
475	474427.3704	210366.3984	89.0797	1	punct cotat
476	474428.8394	210362.0039	88.8577	7	margine sant
477	474429.7362	210359.8818	88.1768	8	fir sant
478	474400.564	210362.6258	89.0784	1	punct cotat
479	474403.1288	210358.4078	89.1124	1	punct cotat
480	474405.5564	210354.4015	89.0735	1	punct cotat
481	474406.7254	210351.4675	88.8506	7	margine sant
482	474407.8867	210349.4329	87.9396	8	fir sant
483	474379.8351	210348.0037	89.0713	1	punct cotat
484	474382.2448	210344.3504	89.0244	1	punct cotat
485	474384.5611	210340.513	89.0715	7	margine sant
486	474385.4083	210338.4976	88.2125	8	fir sant
487	474359.5075	210334.0611	89.0492	1	punct cotat
488	474362.2328	210328.5364	88.9093	7	margine sant
489	474362.9892	210326.883	88.1324	8	fir sant
490	474336.9939	210322.6443	89.0751	1	punct cotat
491	474340.4872	210317.3015	88.8582	7	margine sant
492	474341.3561	210315.9317	88.2152	8	fir sant
493	474314.1243	210312.2472	89.1279	1	punct cotat
494	474318.4883	210306.0686	88.909	7	margine sant
495	474319.1269	210304.7026	88.2371	8	fir sant
496	474295.653	210298.2213	89.1928	1	punct cotat
497	474297.2542	210295.4235	88.9239	7	margine sant
498	474297.8893	210294.3996	88.1889	8	fir sant
499	474271.4905	210289.9896	89.4976	1	punct cotat
500	474275.3044	210285.1262	89.2057	7	margine sant
501	474275.9369	210283.6696	88.1688	8	fir sant
502	474275.1917	210280.4165	89.1998	start 7	
503	474278.2365	210274.3097	89.4709	1	punct cotat
504	474280.2454	210269.421	89.832	start 5	
505	474280.7678	210268.2353	89.8761	start 23	
506	474281.381	210267.0353	89.9151	start 3	
507	474282.1644	210265.3628	90.1841	1	punct cotat
508	474283.9645	210261.5893	90.1552	start 17	
509	474284.6744	210260.3721	89.4752	start 9	
510	474307.1465	210272.0249	89.4264	9	margine sant
511	474306.3302	210273.5108	90.1533	17	taluz
512	474305.1254	210276.4432	90.1113	1	punct cotat
513	474304.2892	210278.2506	89.9622	1	punct cotat
514	474303.6237	210279.7123	89.7192	3	margine drum
515	474303.1747	210280.7607	89.6322	23	ax
516	474302.6501	210281.9523	89.5502	5	margine drum
517	474300.9077	210284.2391	89.2101	1	punct cotat
518	474299.1219	210287.761	89.133	1	punct cotat
519	474298.6112	210292.3776	88.92	7	margine sant
520	474319.3895	210302.8671	88.9211	7	margine sant
521	474321.4171	210299.6478	89.0282	1	punct cotat
522	474323.6955	210294.9115	89.3373	5	margine drum
523	474324.5161	210293.5531	89.4493	23	ax
524	474325.0732	210292.3549	89.5463	3	margine drum
525	474325.8045	210290.8463	89.8094	1	punct cotat
526	474326.634	210289.1943	90.1414	1	punct cotat
527	474328.518	210285.7345	90.1935	17	taluz
528	474329.4989	210283.656	89.3605	9	margine sant
529	474352.5912	210295.7725	89.4737	9	margine sant
530	474351.003	210296.7415	90.0996	17	taluz
531	474349.7032	210300.2043	90.0576	1	punct cotat
532	474348.9165	210301.734	89.6995	1	punct cotat
533	474348.1622	210302.7052	89.4855	3	margine drum
534	474347.6231	210303.8748	89.3755	23	ax
535	474347.1266	210305.0466	89.2184	5	margine drum
536	474345.2799	210308.2995	89.0024	1	punct cotat
537	474343.462	210311.7474	88.7933	1	punct cotat
538	474342.14	210314.3747	88.7892	7	margine

					sant
539	474363.9716	210325.3805	88.6624	7	margine sant
540	474365.9213	210322.1937	88.9335	1	punct cotat
541	474367.5983	210319.3082	89.0965	1	punct cotat
542	474368.5189	210317.0988	89.2526	5	margine drum
543	474369.1418	210315.6641	89.3106	23	ax
544	474369.7025	210314.4963	89.3976	3	margine drum
545	474370.3729	210313.1879	89.6366	1	punct cotat
546	474371.0818	210311.9408	90.0197	1	punct cotat
547	474372.1082	210309.5365	90.1257	1	punct cotat
548	474373.2149	210307.3001	90.0628	17	taluz
549	474373.6003	210306.3802	89.5508	9	margine sant
550	474396.5925	210317.4297	89.3599	9	margine sant
551	474395.9663	210319.048	90.2509	17	taluz
552	474394.4497	210321.747	90.1489	1	punct cotat
553	474393.5046	210323.3928	90.0468	1	punct cotat
554	474392.9361	210324.4919	89.5158	1	punct cotat
555	474392.1604	210326.0847	89.2728	3	margine drum
556	474391.6716	210327.3537	89.2177	23	ax
557	474391.118	210328.5727	89.1707	5	margine drum
558	474389.4575	210331.2539	89.0807	1	punct cotat
559	474386.8726	210336.6171	88.8925	7	margine sant
560	474409.204	210347.5275	88.7787	7	margine sant
561	474411.046	210343.054	89.1218	1	punct cotat
562	474412.4197	210340.695	89.1458	5	margine drum
563	474413.0228	210339.4281	89.2509	23	ax
564	474413.6037	210338.3021	89.3219	3	margine drum
565	474414.4938	210336.6931	89.4739	1	punct cotat
566	474415.2364	210335.0435	90.1529	1	punct cotat
567	474416.6931	210331.7194	90.326	1	punct cotat
568	474417.0279	210329.1966	90.1851	17	taluz
569	474416.3315	210327.8022	89.4611	9	margine sant
570	474440.8617	210340.2664	89.4002	9	margine sant
571	474440.1598	210341.8635	90.2502	17	taluz
572	474439.1654	210344.3387	90.3281	1	punct cotat
573	474438.165	210346.3842	90.3151	1	punct cotat
574	474437.4379	210347.8852	89.5281	1	punct cotat
575	474436.6337	210349.0525	89.444	3	margine drum
576	474436.1707	210350.0773	89.398	23	ax
577	474435.6365	210351.2812	89.287	5	margine drum
578	474433.8213	210354.6235	89.1829	1	punct cotat
579	474431.5429	210358.3281	88.8838	7	margine sant
580	474454.748	210368.979	89.053	7	margine sant
581	474455.959	210366.1032	89.1461	1	punct cotat
582	474457.2827	210362.9657	89.2531	5	margine drum
583	474457.8986	210361.5184	89.3452	23	ax
584	474458.4747	210360.3308	89.4162	3	margine drum
585	474458.8707	210359.6402	89.4902	1	punct cotat
586	474459.7938	210357.8766	90.2132	1	punct cotat
587	474460.8687	210355.6462	90.1803	1	punct cotat
588	474462.1488	210353.207	90.1793	17	taluz
589	474462.9717	210351.7735	89.6244	9	margine sant
590	474485.7015	210363.2625	89.6045	9	margine sant
591	474485.1058	210364.3887	90.3305	17	taluz
592	474483.9049	210366.9489	90.3334	1	punct cotat
593	474483.1812	210369.2957	90.2724	1	punct cotat
594	474482.4107	210371.0365	89.7624	1	punct cotat
595	474481.3526	210371.6854	89.6903	3	margine drum
596	474480.8722	210372.5622	89.6503	23	ax
597	474480.2996	210373.7196	89.5863	5	margine drum
598	474478.9241	210376.2382	89.4612	1	punct cotat
599	474477.1311	210379.8238	89.2502	7	margine sant
600	474501.3031	210387.3727	89.4434	1	punct cotat
601	474502.3922	210385.3156	89.5674	5	margine drum
602	474503.0176	210384.2045	89.6534	23	ax
603	474503.4778	210382.7731	89.7535	3	margine drum
604	474504.3957	210380.9626	90.2955	1	punct cotat
605	474505.6488	210378.3805	90.3206	1	punct cotat
606	474506.8508	210375.6942	90.3576	17	taluz
607	474507.5119	210374.339	89.4657	9	margine sant
608	474529.7583	210386.0605	89.5698	9	margine sant
609	474529.0191	210387.7693	90.2328	17	taluz
610	474527.7954	210390.4028	90.2647	1	punct cotat
611	474526.8095	210392.3385	90.2197	1	punct cotat
612	474526.0488	210393.821	89.6266	3	margine drum
613	474525.6575	210394.9209	89.5796	23	ax
614	474525.2124	210396.1862	89.4866	5	margine drum
615	474523.927	210398.24	89.4245	1	punct cotat
616	474522.331	210401.9208	89.1385	7	margine sant
617	474525.4467	210405.6246	88.1264	8	fir sant
618	474526.1464	210403.8786	89.0805	7	margine sant
619	474546.5552	210408.786	89.4007	1	punct cotat
620	474547.294	210407.3874	89.4047	5	margine drum
621	474547.7757	210406.4178	89.4037	23	ax
622	474548.1984	210405.2884	89.5278	3	margine drum
623	474548.4794	210404.7556	89.6418	1	punct cotat
624	474548.9639	210403.953	90.1408	1	punct cotat
625	474549.5271	210402.4615	90.1548	1	punct cotat
626	474550.9584	210399.4322	90.1309	17	taluz
627	474574.5968	210409.0163	89.3761	9	margine sant
628	474574.0719	210410.4498	90.213	17	taluz
629	474572.6975	210413.0043	89.956	1	punct cotat
630	474571.7595	210414.8113	89.9819	1	punct cotat
631	474571.2674	210415.9402	89.6929	3	margine drum
632	474570.7506	210416.9191	89.6179	23	ax
633	474570.1847	210418.0781	89.5189	5	margine drum
634	474568.7943	210420.5	89.5088	1	punct cotat
635	474556.6912	210418.6795	89.0357	7	margine sant
636	474556.4733	210420.4662	88.0607	8	fir sant
637	474590.0721	210432.3576	89.4969	1	punct cotat
638	474587.1459	210433.7741	89.3239	7	margine sant

639	474591.9621	210428.3487	89.652	5	margine drum
640	474592.4741	210426.9484	89.7851	23	ax
641	474592.7455	210425.0762	90.1181	3	margine drum
642	474594.7097	210424.1461	90.1931	1	punct cotat
643	474596.1559	210421.7422	90.1372	17	taluz
644	474596.9867	210420.395	89.4182	9	margine sant
645	474619.0239	210431.9387	89.5113	9	margine sant
646	474618.3981	210433.0204	90.0913	17	taluz
647	474617.327	210435.5288	90.2443	3	margine drum
648	474616.9482	210436.5828	90.2733	23	ax
649	474616.5297	210437.6104	90.2462	5	margine drum
650	474616.0207	210438.9499	89.7562	1	punct cotat
651	474613.9569	210441.5107	89.6111	1	punct cotat
652	474647.4373	210425.0697	89.9128	start 10 start 12	
653	474648.0135	210425.1295	89.9158	12	margine sant
654	474648.2908	210424.6713	89.8639	12	margine sant
655	474648.423	210424.2005	89.8919	12	margine sant
656	474648.0374	210423.7068	89.9109	12	margine sant
657	474648.0899	210424.4662	89.4479	start 11	
658	474647.8069	210424.3564	89.4289	11	ax sant
659	474628.077	210413.5644	89.7977	12	margine sant
660	474627.8932	210414.2325	89.3097	11	ax sant
661	474627.3895	210414.9071	89.7867	10	margine sant
662	474642.9485	210424.2094	90.2708	start 18	
663	474626.3572	210416.3186	90.3987	18	taluz
664	474625.6714	210417.9481	90.4266	start 17	
665	474625.0523	210419.2201	89.5666	start 9	
666	474623.113	210422.9072	87.2575	start 15	
667	474622.4561	210423.7889	87.2525	1	punct cotat
668	474621.7257	210425.1223	87.4005	start 8	
669	474621.0029	210427.1972	87.3924	start 14	
670	474598.0637	210416.1601	87.3903	14	margine drum
671	474598.6176	210413.9217	87.1813	8	fir sant
672	474600.6192	210411.7647	87.2174	15	taluz
673	474577.5203	210402.4246	87.2652	8	fir sant
674	474578.3366	210400.3665	87.2932	15	taluz
675	474556.1575	210389.2618	87.3071	15	taluz
676	474555.3129	210391.3401	87.2761	8	fir sant
677	474550.6322	210391.4719	87.262	14	margine drum
678	474531.2547	210381.4892	87.3019	14	margine drum
679	474532.1663	210379.415	87.2699	8	fir sant
680	474533.7523	210377.645	87.284	15	taluz
681	474511.6189	210366.3988	87.3038	15	taluz
682	474510.7896	210368.6399	87.3098	8	fir sant
683	474510.1159	210370.1203	87.3127	14	margine drum
684	474489.3336	210354.9464	87.2617	15	taluz
685	474488.8237	210356.8936	87.2536	8	fir sant
686	474487.7821	210358.7838	87.2836	14	margine drum
687	474464.4784	210347.0727	87.2735	14	margine drum
688	474465.0134	210345.2768	87.2445	8	fir sant
689	474464.9903	210342.6697	87.2605	15	taluz
690	474445.2673	210332.3614	87.3214	15	taluz
691	474444.0014	210334.2477	87.2794	8	fir sant
692	474443.1113	210336.0382	87.3903	14	margine drum
693	474420.0897	210324.6795	87.4072	14	margine drum
694	474420.7774	210322.9534	87.2492	8	fir sant
695	474421.6453	210320.2501	87.2683	15	taluz
696	474400.5243	210309.3396	87.2041	15	taluz
697	474399.6451	210311.3318	87.2041	8	fir sant
698	474392.5236	210310.1525	87.257	14	margine drum
699	474375.3168	210301.4655	87.4229	14	margine drum
700	474376.1932	210299.808	87.2139	8	fir sant
701	474377.3855	210297.4619	87.254	15	taluz
702	474356.2025	210286.5892	87.2878	15	taluz
703	474355.3722	210288.7032	87.2318	8	fir sant
704	474354.2987	210290.8594	87.2407	14	margine drum
705	474333.6108	210275.2213	87.2197	15	taluz
706	474332.6615	210277.2662	87.1986	8	fir sant
707	474331.7024	210279.4426	87.2656	14	margine drum
708	474310.1448	210268.2425	87.2695	14	margine drum
709	474311.2178	210266.5161	87.2575	8	fir sant
710	474311.848	210263.7033	87.2356	15	taluz
711	474289.4	210251.9853	87.3534	15	taluz
712	474288.5186	210254.2732	87.2464	8	fir sant
713	474290.7798	210247.9091	89.4445	start 10	
714	474292.2115	210246.4622	90.2805	start 18	
715	474294.4106	210242.0503	90.2546	start 17	
716	474295.2332	210240.0522	89.7937	start 9	
717	474295.5349	210239.2909	89.2927	start 8	
718	474295.8984	210238.517	89.7777	start 7	
719	474318.8084	210250.1954	89.6358	7	margine sant
720	474318.5548	210250.907	89.1908	8	fir sant
721	474318.1443	210251.5265	89.6538	9	margine sant
722	474317.6292	210252.81	89.8028	1	punct cotat
723	474317.3453	210253.4483	90.1078	17	taluz
724	474315.7916	210255.7679	90.1237	1	punct cotat
725	474314.3958	210258.2274	89.9927	18	taluz
726	474313.5344	210260.059	89.1946	10	margine sant
727	474335.8536	210271.5521	89.1538	10	margine sant
728	474336.5242	210269.888	90.0128	18	taluz
729	474337.8798	210267.2516	90.1069	1	punct cotat
730	474339.319	210264.6342	89.9689	17	taluz
731	474339.9363	210263.5661	89.5529	1	punct cotat
732	474340.1311	210263.0913	89.547	9	margine sant
733	474340.4493	210262.3918	89.043	8	fir sant
734	474340.8613	210261.6435	89.536	7	margine sant
735	474346.7968	210264.578	89.488	7	margine sant
736	474346.5517	210265.3117	89.023	8	fir sant
737	474346.1989	210265.9104	89.533	9	margine sant
738	474350.4969	210268.5917	89.528	9	margine sant
739	474350.8597	210268.0197	89.009	8	fir sant
740	474351.2124	210267.3667	89.497	7	margine sant
741	474356.6758	210270.7546	89.4881	7	margine sant

742	474356.4311	210271.4671	89.0201	8	fir sant
743	474356.1114	210272.0571	89.52	9	margine sant
744	474362.5978	210273.8589	89.4681	7	margine sant
745	474362.4528	210274.5858	88.9861	8	fir sant
746	474362.1147	210275.2237	89.4991	9	margine sant
747	474361.9347	210275.7225	89.5641	1	punct cotat
748	474361.2398	210276.9633	90.235	17	taluz
749	474360.2718	210278.9566	90.303	1	punct cotat
750	474359.2212	210281.1972	90.139	18	taluz
751	474358.1324	210282.9127	89.3319	10	margine sant
752	474376.0946	210291.9617	89.381	10	margine sant
753	474378.0371	210293.377	89.065	10	margine sant
754	474377.6068	210297.2467	87.275	start 11	
755	474378.3862	210295.4026	88.265	11	ax sant
756	474378.6926	210294.7243	88.611	11	ax sant
757	474380.2407	210289.6379	89.0741	10	margine sant
758	474380.2438	210288.4679	89.0671	10	margine sant
759	474380.7363	210287.2974	89.2162	10	margine sant
760	474382.1669	210287.9013	88.5942	11	ax sant
761	474377.4624	210290.4294	89.9051	18	taluz
762	474378.0545	210288.4655	89.9781	18	taluz
763	474378.3037	210286.191	89.9751	18 17	
764	474378.5905	210284.107	89.3372	9	margine sant
765	474378.9767	210283.3409	88.8382	8	fir sant
766	474379.3669	210282.6874	89.3572	7	margine sant
767	474380.891	210283.7049	89.3092	7	margine sant
768	474380.6296	210284.4428	88.8122	8	fir sant
769	474380.2278	210285.0775	89.3512	9	margine sant
770	474380.9158	210286.0915	87.6402	start 58	
771	474380.4078	210286.8523	89.3032	start 59	
772	474381.0844	210287.1677	89.2942	59	zid
773	474381.4546	210286.4177	89.3152	59	zid
774	474382.9958	210286.7501	87.5962	8 11	
775	474384.1107	210288.7498	89.3132	start 59	
776	474383.42	210288.4106	89.3072	59	zid
777	474383.7686	210287.6434	89.3072	59	zid
778	474384.3951	210288.0344	89.3002	59	zid
779	474384.3871	210287.8964	87.6682	58	zid
780	474383.7428	210288.7203	89.2712	start 10	
781	474383.0178	210289.7551	89.0722	10	margine sant
782	474382.0547	210290.5439	89.0581	10	margine sant
783	474380.0085	210294.5568	89.001	10	margine sant
784	474385.6106	210290.9323	90.0262	start 17 start 18	
785	474383.5794	210294.1926	89.8831	18	taluz
786	474383.0536	210295.8519	89.1641	10	margine sant
787	474385.7618	210288.1551	89.3402	start 9	
788	474385.9223	210287.5096	88.8342	start 8	
789	474385.7632	210285.9946	89.3212	start 7	
790	474386.5035	210286.6861	89.3222	7	margine sant
791	474385.6566	210285.6083	89.4193	start 59	
792	474385.18	210285.3514	89.4003	59	zid
793	474384.9908	210285.3793	88.8042	start 58	
794	474385.5129	210283.7937	88.7773	58	zid
795	474385.6711	210283.8852	90.3743	59	zid
796	474383.4698	210285.1871	88.7862	start 11	
797	474384.5112	210283.6075	88.7553	11	ax sant
798	474385.4812	210283.7586	89.9093	80	intrados
799	474384.1322	210283.0135	89.9503	80	intrados
800	474383.9119	210282.987	88.7863	start 58	
801	474382.7997	210284.23	88.8032	58	zid
802	474382.3027	210283.8498	89.4132	start 59	
803	474382.7172	210284.0227	89.4312	59	zid
804	474383.7183	210282.8118	90.3853	59	zid
805	474385.8718	210283.6982	90.6963	start 22	
806	474383.7989	210282.6261	90.6933	22	podet
807	474390.3771	210288.0074	89.3793	7	margine sant
808	474390.1563	210288.7038	88.8843	8	fir sant
809	474389.665	210289.3603	89.3853	9	margine sant
810	474392.1353	210294.4099	90.9532	17	taluz
811	474391.6874	210296.5266	90.9802	18	taluz
812	474390.5967	210299.219	89.2951	10	margine sant
813	474402.1298	210306.1035	88.8822	10	margine sant
814	474403.7035	210303.4929	90.7402	18	taluz
815	474404.4147	210301.8761	90.9023	1	punct cotat
816	474405.0211	210300.5986	90.7203	17	taluz
817	474405.9123	210299.0509	89.7193	1	punct cotat
818	474406.3452	210298.1341	89.4004	9	margine sant
819	474406.5838	210297.3979	88.8954	8	fir sant
820	474407.1185	210296.6688	89.4224	7	margine sant
821	474429.3541	210307.9332	89.4145	7	margine sant
822	474429.1216	210308.67	88.9235	8	fir sant
823	474428.6964	210309.3577	89.4345	9	margine sant
824	474428.445	210309.8034	89.5035	1	punct cotat
825	474427.7844	210311.4384	90.3115	17	taluz
826	474427.0086	210312.8717	90.3024	1	punct cotat
827	474426.3165	210314.7844	90.2054	18	taluz
828	474425.0791	210316.6234	89.4993	10	margine sant
829	474447.1124	210327.9257	89.4445	10	margine sant
830	474448.3005	210325.6285	90.7275	18	taluz
831	474449.2362	210323.7831	90.6826	17	taluz
832	474450.4124	210321.4811	89.5986	1	punct cotat
833	474450.726	210320.9108	89.4526	9	margine sant
834	474451.0602	210320.2011	88.9577	8	fir sant
835	474451.4859	210319.4897	89.4487	7	margine sant
836	474474.0263	210331.0546	89.4628	7	margine sant
837	474473.7786	210331.8028	88.9918	8	fir sant
838	474473.3704	210332.4227	89.4698	9	margine sant
839	474473.0643	210332.996	89.6658	1	punct cotat
840	474471.7486	210334.9149	90.6537	17	taluz
841	474470.7452	210336.9317	90.6957	18	taluz
842	474469.3101	210339.3321	89.4286	10	margine sant
843	474491.5617	210350.98	89.4238	10	margine sant
844	474492.268	210348.5899	90.6608	18	taluz
845	474493.6001	210346.3663	90.6479	17	taluz

846	474494.526	210344.7422	89.7219	1	punct cotat
847	474495.0643	210343.8667	89.4819	9	margine sant
848	474495.4149	210343.2202	89.0009	8	fir sant
849	474495.9819	210342.504	89.474	7	margine sant
850	474518.3096	210353.8747	89.5271	7	margine sant
851	474518.0532	210354.5886	89.0471	8	fir sant
852	474517.6709	210355.3116	89.5301	9	margine sant
853	474517.4986	210355.6724	89.5901	1	punct cotat
854	474516.6358	210357.4622	90.726	17	taluz
855	474515.2365	210359.7036	90.701	18	taluz
856	474514.0622	210362.3449	89.4169	10	margine sant
857	474535.9645	210373.8182	89.413	10	margine sant
858	474536.8677	210371.5917	90.6281	18	taluz
859	474538.2207	210369.2128	90.7211	17	taluz
860	474539.1226	210367.3444	89.6342	1	punct cotat
861	474539.4825	210366.7316	89.5222	9	margine sant
862	474539.8305	210366.0862	89.0452	8	fir sant
863	474540.3047	210365.3781	89.5412	7	margine sant
864	474557.904	210374.3753	89.5813	7	margine sant
865	474557.7233	210375.1165	89.0843	8	fir sant
866	474557.2543	210375.813	89.5763	9	margine sant
867	474562.7586	210377.4801	89.5904	7	margine sant
868	474562.4668	210378.1944	89.0783	8	fir sant
869	474561.8976	210378.7738	89.5763	9	margine sant
870	474561.6655	210379.0017	89.5853	1	punct cotat
871	474560.8029	210380.7238	90.8203	17	taluz
872	474559.8085	210382.4647	90.7983	18	taluz
873	474558.3214	210385.3866	89.3342	10	margine sant
874	474571.6434	210392.2193	89.3253	10	margine sant
875	474580.0453	210397.5428	89.6473	10	margine sant
876	474580.6851	210395.9703	90.7673	18	taluz
877	474581.5788	210394.436	90.6784	17	taluz
878	474582.5632	210392.8276	89.7624	1	punct cotat
879	474582.9185	210392.2674	89.6214	9	margine sant
880	474583.2255	210391.5969	89.1114	8	fir sant
881	474583.673	210390.8635	89.6025	7	margine sant
882	474588.5776	210393.6183	89.6395	7	margine sant
883	474588.3821	210394.3169	89.1565	8	fir sant
884	474587.8991	210395.0603	89.6335	9	margine sant
885	474605.9519	210402.1807	89.6316	7	margine sant
886	474605.6992	210402.8961	89.1356	8	fir sant
887	474605.2537	210403.6117	89.6276	9	margine sant
888	474605.1078	210403.8158	89.6246	1	punct cotat
889	474604.2056	210405.6518	90.6625	17	taluz
890	474603.459	210407.4532	90.5635	18	taluz
891	474602.5316	210408.8071	89.6295	10	margine sant
892	474645.1529	210419.6124	90.4339	51 001	
893	474641.0081	210418.2129	90.3878	start 17	
894	474633.3513	210414.5423	90.3948	27	stalp metal
895	474628.8135	210411.9766	90.5498	17	taluz
896	474629.1507	210411.0581	90.6178	start 73	
897	474629.4533	210410.4545	90.5978	start 3	
898	474629.7656	210409.7482	90.6238	start 14	
899	474631.2434	210406.5231	90.7079	start 15	
900	474632.4111	210403.7241	90.7849	start 10	
901	474632.7739	210402.9826	90.781	start 12	
902	474606.6178	210400.5468	90.6936	17	taluz
903	474606.8486	210399.7072	90.6856	73	parapet
904	474607.1922	210399.0457	90.6867	3	margine drum
905	474607.4728	210398.3236	90.7017	14	margine drum
906	474609.006	210395.0732	90.7827	15	taluz
907	474610.5269	210392.3758	90.8648	10	margine sant
908	474610.8607	210391.7027	90.8628	12	margine sant
909	474597.6565	210396.1638	90.5336	27	stalp metal
910	474594.5176	210393.4359	90.7306	73	parapet
911	474594.8458	210392.7553	90.7286	3	margine drum
912	474595.2069	210391.9768	90.7626	14	margine drum
913	474594.5436	210394.4105	90.6056	17	taluz
914	474588.9232	210391.4797	90.7255	17	taluz
915	474589.2985	210390.5882	90.7495	73	parapet
916	474589.6249	210389.9642	90.7466	3	margine drum
917	474589.9842	210389.234	90.7826	14	margine drum
918	474584.3399	210388.8268	90.7305	17	taluz
919	474584.6637	210387.8624	90.7415	73	parapet
920	474585.0768	210387.33	90.7625	3	margine drum
921	474585.4448	210386.6738	90.7875	14	margine drum
922	474586.7508	210383.8198	90.8546	15	taluz
923	474588.0958	210380.9986	90.9567	10	margine sant
924	474588.5562	210380.294	90.9717	12	margine sant
925	474576.3866	210383.8471	90.7045	17	taluz
926	474576.8482	210382.9586	90.7535	73	parapet
927	474577.2285	210382.3627	90.7875	3	margine drum
928	474577.6416	210381.5745	90.8335	14	margine drum
929	474570.1997	210377.0605	90.8825	14	margine drum
930	474569.8591	210377.2455	90.8625	3	margine drum
931	474569.4329	210378.0188	90.8334	73	parapet
932	474568.9258	210378.8891	90.8064	17	taluz
933	474563.2038	210375.4633	90.8004	27	stalp metal
934	474563.3999	210375.3881	90.8134	17	taluz
935	474563.6854	210374.3204	90.8604	73	parapet
936	474564.1556	210373.6388	90.8894	3	margine drum
937	474564.3971	210372.9913	90.9115	14	margine drum
938	474564.6985	210372.3746	90.9405	15	taluz
939	474566.1697	210369.6423	91.0115	10	margine sant
940	474566.4736	210368.907	91.0125	12	margine sant
941	474558.0949	210368.9093	90.9424	14 15	
942	474557.6867	210369.6119	90.9184	3	margine drum
943	474557.2118	210370.3595	90.8484	73	parapet

944	474556.6212	210371.1666	90.8604	17	taluz
945	474557.0964	210371.262	90.9394	49	indicator
946	474552.1988	210368.5172	90.8803	49	indicator
947	474549.0627	210367.0493	90.8613	17	taluz
948	474549.3335	210366.134	90.8733	73	parapet
949	474549.6298	210365.4848	90.9004	3	margine drum
950	474549.9642	210364.8107	90.9424	14	margine drum
951	474541.4064	210363.3605	90.8253	17	taluz
952	474543.8059	210358.2274	91.0304	10	margine sant
953	474544.209	210357.4943	91.0574	12	margine sant
954	474543.1376	210360.8776	90.9603	14	margine drum
955	474542.7027	210361.7907	90.9123	3	margine drum
956	474542.1274	210362.4548	90.8953	73	parapet
957	474539.4677	210362.5093	90.8523	27	stalp metal
958	474518.962	210351.8529	90.8311	17	taluz
959	474519.4004	210350.7844	90.8732	73	parapet
960	474519.77	210350.0353	90.8832	3	margine drum
961	474519.957	210349.6014	90.9042	14	margine drum
962	474521.428	210346.7514	90.9962	10	margine sant
963	474521.8834	210346.0304	91.0093	12	margine sant
964	474509.049	210346.3805	90.8051	49	indicator
965	474501.1277	210342.6516	90.742	27	stalp metal
966	474496.7101	210340.2914	90.746	17	taluz
967	474497.0863	210339.3294	90.817	73	parapet
968	474497.5537	210338.6592	90.876	3	margine drum
969	474515.2002	210343.4419	91.0082	10	margine sant
970	474515.5648	210342.834	91.0082	12	margine sant
971	474512.327	210341.576	91.0222	10 12 start 4	
972	474498.1451	210338.1975	90.894	14	margine drum
973	474499.7266	210334.9457	90.9811	4	ax drum
974	474489.6631	210337.0861	90.3149	49	indicator
975	474488.8709	210338.4413	90.1159	49	indicator
976	474474.7898	210329.0591	90.7149	17	taluz
977	474474.7991	210328.1877	90.6929	51 009	
978	474475.5035	210328.2381	90.7499	73	parapet
979	474475.879	210327.5658	90.8189	3	margine drum
980	474476.0771	210327.0133	90.8359	14	margine drum
981	474477.722	210323.7239	90.953	4	ax drum
982	474462.9149	210322.8918	90.7148	27	stalp metal
983	474452.6311	210317.6734	90.6717	17	taluz
984	474453.0662	210316.6768	90.7047	73	parapet
985	474453.3802	210316.0016	90.7867	3	margine drum
986	474455.3686	210312.0263	90.9098	4	ax drum
987	474453.9696	210315.3251	90.8198	14	margine drum
988	474430.3872	210306.225	90.5956	17	taluz
989	474430.7693	210305.2002	90.6776	73	parapet
990	474431.0196	210304.6464	90.7396	3	margine drum
991	474432.8949	210300.7954	90.8587	4	ax drum
992	474431.6591	210303.8662	90.7686	14	margine drum
993	474424.6157	210303.3934	90.6075	27	stalp metal
994	474419.1664	210300.2474	90.5735	49	indicator
995	474408.0379	210294.4564	90.5544	17	taluz
996	474408.3237	210293.6548	90.6674	73	parapet
997	474408.6581	210293.0879	90.7425	3	margine drum
998	474409.1094	210292.4273	90.7695	14	margine drum
999	474410.6656	210289.2548	90.8325	4	ax drum
1000	474386.3819	210283.3302	90.5083	17	taluz
1001	474383.7454	210282.2311	90.5313	start 17	
1002	474384.0574	210281.5999	90.6003	51 008	
1003	474385.2607	210281.8133	90.7263	73	parapet
1004	474385.6197	210281.2747	90.7383	3	margine drum
1005	474385.9564	210280.5193	90.7713	14	margine drum
1006	474387.3705	210277.3748	90.8424	4	ax drum
1007	474363.5907	210271.8603	90.5151	17	taluz
1008	474363.8151	210270.9196	90.7052	73	parapet
1009	474364.1884	210270.2874	90.7882	3	margine drum
1010	474364.4126	210269.6569	90.8222	14	margine drum
1011	474366.019	210266.437	90.9033	4	ax drum
1012	474361.0413	210269.3853	90.6921	73	parapet
1013	474341.1817	210260.1569	90.6	17	taluz
1014	474341.7554	210258.6917	90.858	3	margine drum
1015	474343.7447	210254.886	90.9791	4	ax drum
1016	474342.3933	210258.0473	90.8901	14	margine drum
1017	474319.295	210248.4141	90.7799	17	taluz
1018	474319.7428	210247.4643	90.9719	3	margine drum
1019	474320.0461	210246.7922	90.9899	14	margine drum
1020	474321.6283	210243.5785	91.082	4	ax drum
1021	474297.0739	210236.8298	90.9467	17	taluz
1022	474297.3759	210235.9383	91.0898	3	margine drum
1023	474297.7239	210235.2023	91.1188	14	margine drum
1024	474299.4018	210232.0942	91.1848	4	ax drum
1025	474293.1892	210234.5292	91.2607	51 007	
1026	474301.1925	210228.8993	91.1169	start 14	
1027	474301.5568	210228.3433	91.0909	start 3	
1028	474301.8381	210227.7011	91.0399	start 73	
1029	474302.1922	210226.825	90.9399	start 34	
1030	474324.6731	210238.4386	90.5851	34	gard
1031	474324.3938	210239.2792	90.9191	73	parapet
1032	474324.0855	210239.8644	90.9641	3	margine drum
1033	474323.7566	210240.588	90.983	14	margine drum
1034	474345.8029	210251.8309	90.9062	14	margine drum
1035	474346.103	210251.231	90.8832	3	margine drum
1036	474346.384	210250.5759	90.8412	73	parapet
1037	474346.7781	210249.8002	90.6162	34	gard
1038	474368.0609	210263.3142	90.8113	14	margine drum
1039	474368.438	210262.6938	90.7673	3	margine drum
1040	474368.7265	210262.0218	90.7294	73	parapet
1041	474369.1574	210261.2054	90.7304	34	gard
1042	474391.2045	210272.5647	90.6995	34	gard
1043	474390.9779	210273.3911	90.6575	73	parapet
1044	474390.6548	210274.0841	90.7355	3	margine drum

1045	474390.3359	210274.7927	90.7705	14	margine drum
1046	474412.6633	210286.1762	90.7676	14	margine drum
1047	474412.9813	210285.5793	90.7466	3	margine drum
1048	474413.2705	210284.8824	90.7086	73	parapet
1049	474413.6262	210284.1019	90.6687	34	gard
1050	474434.5963	210297.4726	90.7768	14	margine drum
1051	474434.9656	210296.8657	90.7528	3	margine drum
1052	474435.2095	210296.2343	90.7258	73	parapet
1053	474435.5663	210295.4001	90.4658	34	gard
1054	474443.9834	210299.619	90.3169	34	gard
1055	474444.1244	210300.2307	90.5558	start 17	
1056	474450.5555	210304.251	90.6369	73	parapet
1057	474450.8919	210303.9036	90.5339	17	taluz
1058	474458.0847	210307.8023	90.6439	17	taluz
1059	474457.8115	210308.6142	90.8089	3	margine drum
1060	474457.4159	210309.1973	90.8289	14	margine drum
1061	474477.227	210317.2872	90.4991	49	indicator
1062	474479.398	210320.4521	90.861	14	margine drum
1063	474479.7593	210319.7169	90.8211	3	margine drum
1064	474480.092	210318.9547	90.6211	17	taluz
1065	474502.3796	210330.4642	90.7062	17	taluz
1066	474502.0501	210331.2422	90.8912	3	margine drum
1067	474501.666	210331.9003	90.9152	14	margine drum
1068	474513.9678	210336.1675	90.6503	49	indicator
1069	474523.2745	210341.4234	90.8523	start 73	
1070	474524.696	210341.4606	90.7384	17	taluz
1071	474524.6484	210342.1236	90.8583	73	parapet
1072	474523.9606	210343.4144	90.9583	14	margine drum
1073	474524.4085	210342.7446	90.9283	3	margine drum
1074	474546.2784	210353.9478	90.9365	3	margine drum
1075	474545.8874	210354.6798	90.9575	14	margine drum
1076	474546.4787	210353.3042	90.9375	73	parapet
1077	474546.7433	210352.5562	90.9045	17	taluz
1078	474557.3401	210356.4204	89.8636	49	indicator
1079	474556.7625	210357.5485	90.5826	49	indicator
1080	474562.8993	210360.5864	90.8476	49	indicator
1081	474569.3195	210363.8215	90.8147	17	taluz
1082	474569.0395	210364.7937	90.9116	73	parapet
1083	474568.6834	210365.4394	90.9116	3	margine drum
1084	474568.3472	210366.1811	90.9466	14	margine drum
1085	474590.3995	210377.4355	90.8957	14	margine drum
1086	474590.7201	210376.8346	90.8728	3	margine drum
1087	474590.9985	210376.1756	90.8558	73	parapet
1088	474591.2333	210375.2016	90.8528	17	taluz
1089	474603.2504	210382.0292	90.7079	17	taluz
1090	474603.0444	210382.4046	90.8578	73	parapet
1091	474602.7748	210383.0102	90.8388	3	margine drum
1092	474602.4614	210383.739	90.8528	14	margine drum
1093	474606.0831	210383.3709	90.5639	49	indicator
1094	474613.8536	210387.2153	90.6309	17	taluz
1095	474613.706	210387.5397	90.7309	73	parapet
1096	474613.3695	210388.2551	90.7709	3	margine drum
1097	474613.0286	210388.8088	90.8009	14	margine drum
1098	474612.8443	210389.097	90.8109	start 15	
1099	474623.0472	210394.3499	90.7819	15	taluz
1100	474623.8013	210393.2564	90.74	14	margine drum
1101	474624.1329	210392.6099	90.715	3	margine drum
1102	474624.3625	210391.9155	90.687	73	parapet
1103	474624.447	210391.5393	90.547	17	taluz
1104	474637.023	210396.4825	90.4651	17	taluz
1105	474636.9045	210396.8151	90.5861	73	parapet
1106	474636.6686	210397.3663	90.6321	3	margine drum
1107	474636.4009	210398.1076	90.6561	14	margine drum
1108	474635.3344	210400.5104	90.704	15	taluz
1109	474644.0826	210401.3405	90.6071	14	margine drum
1110	474642.628	210404.4009	90.6821	15	taluz
1111	474644.029	210400.5861	90.5861	3	margine drum
1112	474644.4007	210400.031	90.5322	73	parapet
1113	474644.5368	210399.5929	90.4172	17	taluz
1114	474657.23	210411.8057	90.6282	15	taluz
1115	474658.5865	210408.8081	90.5492	14	margine drum
1116	474659.0034	210408.0859	90.5262	3	margine drum
1117	474659.3679	210407.4183	90.4813	73	parapet
1118	474659.5098	210407.0723	90.3273	17	taluz
1119	474655.4319	210415.3364	90.7021	start 12	
1120	474655.72	210414.6856	90.7061	start 10	
1121	474668.5915	210411.7156	90.2573	49	indicator
1122	474682.0069	210418.5597	90.2414	17	taluz
1123	474681.8817	210418.9318	90.3314	73	parapet
1124	474681.5913	210419.5705	90.4284	3	margine drum
1125	474681.2182	210420.2173	90.4704	14	margine drum
1126	474679.675	210423.3585	90.5533	15	taluz
1127	474677.9151	210426.0219	90.6142	10	margine sant
1128	474677.5839	210426.6522	90.6042	12	margine sant
1129	474703.5166	210430.9606	90.3415	3	margine drum
1130	474703.6605	210430.4848	90.3275	73	parapet
1131	474703.787	210429.9752	90.2425	17	taluz
1132	474703.0058	210431.4845	90.3755	14	margine drum
1133	474701.512	210434.5388	90.4644	15	taluz
1134	474700.2408	210437.4692	90.5584	10	margine sant
1135	474699.8678	210438.1435	90.5274	12	margine sant
1136	474722.5907	210448.7962	90.4605	10	margine sant
1137	474722.1112	210449.5708	90.4775	12	margine sant
1138	474744.5029	210461.0207	90.4286	12	margine sant
1139	474744.7671	210460.395	90.4327	10	margine sant
1140	474764.9699	210467.2335	90.3788	start 14	
1141	474766.4939	210464.1963	90.2899	start 15	
1142	474770.306	210466.0607	90.2809	15	taluz

1143	474767.2082	210471.7205	90.4138	10	margine sant
1144	474766.8382	210472.5193	90.4178	12	margine sant
1145	474765.4705	210475.2594	90.3307	1	punct cotat
1146	474763.8625	210478.4718	90.2537	1	punct cotat
1147	474741.076	210466.9269	90.2675	1	punct cotat
1148	474742.5968	210463.8995	90.3616	1	punct cotat
1149	474720.5808	210452.4354	90.4324	1	punct cotat
1150	474718.5726	210456.44	90.3144	1	punct cotat
1151	474704.7551	210428.3131	89.1856	start 10	
1152	474705.0548	210427.6273	88.6896	start 11	
1153	474705.3988	210426.9536	89.1756	start 12	
1154	474706.0086	210425.9863	89.5156	1	punct cotat
1155	474696.1806	210420.337	89.6116	27	stalp metal
1156	474697.7607	210417.126	89.4926	27	stalp metal
1157	474695.473	210415.9866	89.4996	27	stalp metal
1158	474693.9517	210419.1688	89.5106	27	stalp metal
1159	474683.7862	210414.3438	89.3365	1	punct cotat
1160	474683.1896	210415.3537	89.1905	12	margine sant
1161	474682.9039	210416.048	88.7115	11	ax sant
1162	474682.5503	210416.7754	89.1924	10	margine sant
1163	474660.2704	210405.4278	89.2073	10	margine sant
1164	474660.5289	210404.7148	88.7093	11	ax sant
1165	474660.9886	210403.9973	89.1943	12	margine sant
1166	474644.4516	210395.3457	89.2312	12	margine sant
1167	474644.2259	210396.088	88.7432	11	ax sant
1168	474643.7664	210396.7515	89.2262	10	margine sant
1169	474637.6072	210394.552	89.2491	10	margine sant
1170	474637.7119	210393.7716	88.7342	11	ax sant
1171	474638.1012	210393.013	89.2362	12	margine sant
1172	474619.492	210385.4871	89.273	12	margine sant
1173	474619.2767	210386.2221	88.763	11	ax sant
1174	474618.8673	210386.8526	89.256	10	margine sant
1175	474614.2509	210385.0806	89.26	10	margine sant
1176	474614.4298	210384.3312	88.787	11	ax sant
1177	474614.8702	210383.676	89.262	12	margine sant
1178	474612.2044	210382.4606	89.265	12	margine sant
1179	474611.8413	210383.1213	88.799	11	ax sant
1180	474611.3061	210383.7643	89.2489	10	margine sant
1181	474604.0292	210378.0203	89.2669	12	margine sant
1182	474603.7902	210378.6647	88.7539	11	ax sant
1183	474603.3241	210379.2966	89.2729	10	margine sant
1184	474592.7563	210372.9887	89.3028	10	margine sant
1185	474592.9287	210372.2716	88.8089	11	ax sant
1186	474593.3831	210371.4972	89.2889	12	margine sant
1187	474571.1171	210360.1319	89.3307	12	margine sant
1188	474570.847	210360.7569	88.8377	11	ax sant
1189	474570.4202	210361.4916	89.3497	10	margine sant
1190	474548.1064	210350.0786	89.3726	10	margine sant
1191	474548.2556	210349.3777	88.8676	11	ax sant
1192	474548.9035	210348.7304	89.3786	12	margine sant
1193	474535.4319	210341.9685	89.3755	12	margine sant
1194	474535.1613	210342.6074	88.8325	11	ax sant
1195	474534.6853	210343.2475	89.3305	10	margine sant
1196	474525.6278	210339.1697	89.3544	10	margine sant
1197	474525.8136	210338.4132	88.8564	11	ax sant
1198	474526.4058	210337.7577	89.3774	12	margine sant
1199	474513.6998	210331.7783	89.3833	12	margine sant
1200	474513.4409	210332.4136	88.8583	11	ax sant
1201	474512.9308	210333.0763	89.3873	10	margine sant
1202	474503.0933	210328.2161	89.3763	10	margine sant
1203	474503.2793	210327.5539	88.8933	11	ax sant
1204	474503.8717	210326.8083	89.3783	12	margine sant
1205	474481.4723	210315.3842	89.4151	12	margine sant
1206	474481.1185	210316.0416	88.8931	11	ax sant
1207	474480.6838	210316.7075	89.4121	10	margine sant
1208	474458.1667	210305.4507	89.378	10	margine sant
1209	474458.4555	210304.815	88.882	11	ax sant
1210	474459.0995	210304.0847	89.4	12	margine sant
1211	474436.8997	210292.7401	89.3819	12	margine sant
1212	474436.6657	210293.3578	88.8798	11	ax sant
1213	474436.2391	210294.1042	89.3928	10	margine sant
1214	474426.6246	210287.5164	89.3468	12	margine sant
1215	474426.2448	210288.0231	88.8708	11	ax sant
1216	474425.6525	210288.6245	89.3978	10	margine sant
1217	474416.9184	210281.3257	89.3577	12	margine sant
1218	474416.7176	210281.9802	88.8527	11	ax sant
1219	474416.1549	210282.5703	89.3597	10	margine sant
1220	474408.4156	210278.981	89.3347	10	margine sant
1221	474408.5303	210278.1444	88.8217	11	ax sant
1222	474408.9934	210277.459	89.3337	12	margine sant
1223	474407.7404	210272.5944	89.0807	27	stalp metal
1224	474409.7686	210268.5463	89.2208	27	stalp metal
1225	474407.0469	210267.4407	89.3948	27	stalp metal
1226	474405.0432	210271.2933	89.0257	27	stalp metal
1227	474392.4749	210268.5677	89.2756	12	margine sant
1228	474391.9967	210269.0302	88.7476	11	ax sant
1229	474393.4365	210270.7822	89.3096	10	margine sant
1230	474392.7857	210270.8243	89.3666	start 58	
1231	474392.7061	210270.6023	88.7336	start 59	
1232	474391.6794	210271.8022	88.7585	59	zid
1233	474391.7326	210272.0015	90.3595	58	zid
1234	474391.5437	210271.9948	89.8945	79	intrados
1235	474389.6659	210271.1295	90.6135	22	podet
1236	474390.0419	210271.1569	89.9275	79	intrados
1237	474389.8947	210270.9893	90.3785	start 59	
1238	474390.1555	210270.989	88.8275	start 58	

1239	474391.7518	210272.2405	90.6535	22	podet
1240	474389.7315	210269.0558	89.3345	start 10	
1241	474390.0416	210268.3468	88.7746	11	ax sant
1242	474390.5234	210267.5814	89.2726	12	margine sant
1243	474370.817	210257.6014	89.3115	12	margine sant
1244	474370.4879	210258.2356	88.8224	11	ax sant
1245	474370.0058	210258.9254	89.3184	10	margine sant
1246	474362.0026	210255.1499	89.3144	10	margine sant
1247	474361.9933	210254.3898	88.7804	11	ax sant
1248	474362.5297	210253.6279	89.3204	12	margine sant
1249	474355.1622	210250.5718	89.3513	12	margine sant
1250	474354.8963	210251.1281	88.8383	11	ax sant
1251	474354.3785	210251.8968	89.3463	10	margine sant
1252	474348.2866	210246.8582	89.3473	12	margine sant
1253	474347.9222	210247.4744	88.8613	11	ax sant
1254	474347.4971	210248.1825	89.3383	10	margine sant
1255	474326.0826	210235.2996	89.3702	12	margine sant
1256	474325.6884	210235.8809	88.8901	11	ax sant
1257	474325.2626	210236.626	89.3821	10	margine sant
1258	474320.8313	210234.3905	89.3901	10	margine sant
1259	474321.0927	210233.5276	88.8961	11	ax sant
1260	474321.5123	210232.9416	89.3821	12	margine sant
1261	474314.5105	210228.7785	89.3751	12	margine sant
1262	474314.2215	210229.4683	88.8931	11	ax sant
1263	474313.6981	210230.083	89.3971	10	margine sant
1264	474303.6229	210224.2929	89.412	10	margine sant
1265	474303.9209	210223.7317	88.906	11	ax sant
1266	474304.3216	210223.0234	89.405	12	margine sant
1267	474304.8358	210222.1556	89.5271	1	punct cotat
1268	474307.2648	210217.6482	89.4592	1	punct cotat
1269	474309.8739	210213.2543	89.5432	1	punct cotat
1270	474311.612	210208.5093	89.7163	1	punct cotat
1271	474313.8939	210203.9697	89.8114	1	punct cotat
1272	474316.5758	210199.0457	89.8305	1	punct cotat
1273	474318.9401	210194.8513	89.6256	1	punct cotat
1274	474320.4322	210192.0693	89.3737	1	punct cotat
1275	474322.4552	210187.7878	89.3488	1	punct cotat
1276	474324.514	210183.6719	89.2629	1	punct cotat
1277	474326.9912	210178.9171	89.276	1	punct cotat
1278	474328.8201	210174.5999	89.3281	1	punct cotat
1279	474331.0517	210170.166	89.6392	1	punct cotat
1280	474331.9512	210167.6817	89.7962	start 9 002	
1281	474350.8142	210174.7289	89.4774	9	margine sant
1282	474350.8538	210172.7005	88.6944	start 8	
1283	474350.393	210172.762	89.8034	start 7 003	
1284	474353.7092	210181.6694	89.4273	1	punct cotat
1285	474350.4517	210187.7332	89.1902	1	punct cotat
1286	474348.1161	210192.8499	89.3961	1	punct cotat
1287	474345.2667	210197.9608	89.427	1	punct cotat
1288	474342.6664	210202.9677	89.4138	1	punct cotat
1289	474340.0892	210208.7044	89.8997	1	punct cotat
1290	474337.614	210213.3522	89.8756	1	punct cotat
1291	474335.0762	210217.9426	89.8525	1	punct cotat
1292	474332.705	210222.8214	89.7334	1	punct cotat
1293	474330.2391	210227.0811	89.7363	1	punct cotat
1294	474327.3393	210233.2061	89.6342	1	punct cotat
1295	474348.7302	210245.7343	89.6633	1	punct cotat
1296	474351.301	210240.8827	89.6944	1	punct cotat
1297	474353.4186	210237.2711	89.5305	1	punct cotat
1298	474355.5965	210233.2166	89.7696	1	punct cotat
1299	474357.4004	210228.9418	90.1647	1	punct cotat
1300	474359.8251	210224.3517	89.9758	1	punct cotat
1301	474361.709	210220.5989	89.9079	1	punct cotat
1302	474363.0103	210218.1223	89.4169	1	punct cotat
1303	474365.0773	210214.4552	89.134	1	punct cotat
1304	474367.5478	210209.6923	89.0741	1	punct cotat
1305	474369.1178	210206.6766	89.0332	1	punct cotat
1306	474371.1712	210202.4703	89.1542	1	punct cotat
1307	474373.1971	210198.34	88.8793	1	punct cotat
1308	474375.4216	210194.2037	89.1734	1	punct cotat
1309	474377.709	210189.4664	89.3695	9	margine sant
1310	474387.8704	210194.3976	89.2316	9	margine sant
1311	474388.6935	210192.6573	88.8726	8	fir sant
1312	474389.4942	210190.0958	89.2947	7	margine sant
1313	474400.1817	210197.9835	88.5777	8	fir sant
1314	474399.9739	210198.0838	89.6477	7	margine sant
1315	474399.3715	210200.3392	89.1087	9	margine sant
1316	474398.0661	210205.1947	89.0086	1	punct cotat
1317	474395.5132	210209.5086	88.7685	1	punct cotat
1318	474393.0028	210213.9377	89.0014	1	punct cotat
1319	474390.7198	210218.9074	88.9013	1	punct cotat
1320	474388.6348	210223.2195	89.1072	1	punct cotat
1321	474386.4727	210227.2074	89.2061	1	punct cotat
1322	474385.2347	210229.4818	89.6881	1	punct cotat
1323	474383.7633	210233.2411	89.944	1	punct cotat
1324	474381.5854	210237.4541	89.8619	1	punct cotat
1325	474379.0813	210241.7543	89.6848	1	punct cotat
1326	474376.8596	210246.1265	89.4607	1	punct cotat
1327	474374.7707	210250.194	89.3136	1	punct cotat
1328	474373.2483	210253.8822	89.4035	1	punct cotat
1329	474371.7292	210256.6702	89.4945	1	punct cotat
1330	474393.507	210267.531	89.4676	1	punct cotat
1331	474394.6356	210265.3201	89.3147	1	punct cotat
1332	474397.8263	210259.6808	89.3078	1	punct cotat
1333	474400.9815	210253.9952	89.6619	1	punct cotat
1334	474403.4099	210248.9307	89.899	1	punct cotat
1335	474406.0675	210244.0267	89.9911	1	punct cotat
1336	474408.537	210239.0597	89.7202	1	punct cotat
1337	474410.9474	210234.0559	89.2293	1	punct cotat
1338	474402.6473	210229.9896	89.3443	28	stalp beton
1339	474413.9455	210228.4248	89.2145	1	punct cotat
1340	474415.6354	210225.5636	89.3225	1	punct cotat
1341	474417.8245	210221.343	89.2396	1	punct cotat
1342	474420.5473	210215.6296	89.7557	1	punct cotat
1343	474415.9564	210208.6115	89.8788	9	margine sant
1344	474416.1523	210207.8131	89.7038	7	margine sant
1345	474416.896	210206.5404	88.5528	8	fir sant
1346	474444.6216	210223.5641	89.653	9	margine sant
1347	474441.98	210229.0873	89.4038	1	punct cotat
1348	474439.207	210234.0145	89.1647	1	punct cotat
1349	474436.9651	210238.2539	89.2846	1	punct cotat

1350	474434.2912	210243.0992	89.1885	1	punct cotat
1351	474432.5906	210246.2688	89.5115	1	punct cotat
1352	474430.9616	210249.5621	89.7834	1	punct cotat
1353	474428.8263	210254.0994	90.1513	1	punct cotat
1354	474426.3769	210259.4831	89.9522	1	punct cotat
1355	474423.7851	210264.5097	89.6921	1	punct cotat
1356	474421.6814	210268.2989	89.529	1	punct cotat
1357	474419.5158	210272.6362	89.3379	1	punct cotat
1358	474417.0218	210278.1932	89.4678	1	punct cotat
1359	474437.7352	210292.0286	89.5129	1	punct cotat
1360	474439.2538	210288.4131	89.3579	1	punct cotat
1361	474442.416	210282.264	89.6241	1	punct cotat
1362	474444.8633	210277.7349	89.8882	1	punct cotat
1363	474447.1069	210273.473	90.1363	1	punct cotat
1364	474448.9507	210269.4954	90.1334	1	punct cotat
1365	474450.9016	210265.7082	90.0334	1	punct cotat
1366	474452.5314	210262.3729	89.7215	1	punct cotat
1367	474453.8218	210259.6001	89.2496	1	punct cotat
1368	474455.9721	210255.6843	89.3427	1	punct cotat
1369	474458.1043	210251.1317	89.2227	1	punct cotat
1370	474461.4969	210245.6224	89.1789	1	punct cotat
1371	474463.7527	210240.7506	89.394	1	punct cotat
1372	474465.4837	210236.6553	89.6411	1	punct cotat
1373	474461.0187	210231.772	89.6111	9	margine sant
1374	474462.9535	210229.8628	88.1551	8	fir sant
1375	474462.5072	210230.263	89.9281	7 003	
1376	474487.8208	210248.791	89.4632	1	punct cotat
1377	474485.3996	210253.6997	89.1151	1	punct cotat
1378	474483.6063	210257.3628	88.973	1	punct cotat
1379	474481.5496	210261.1719	89.1129	1	punct cotat
1380	474479.2983	210265.4722	89.4188	1	punct cotat
1381	474477.1594	210269.385	89.9487	1	punct cotat
1382	474474.8596	210273.7134	90.1887	1	punct cotat
1383	474473.0873	210277.4798	90.4626	1	punct cotat
1384	474471.4582	210281.0892	90.4795	1	punct cotat
1385	474469.4657	210285.1211	90.3984	1	punct cotat
1386	474467.3765	210288.8491	90.2343	1	punct cotat
1387	474465.3241	210292.9087	89.8942	1	punct cotat
1388	474463.3707	210297.2284	89.4792	1	punct cotat
1389	474460.9851	210300.7124	89.4461	1	punct cotat
1390	474459.2668	210303.2967	89.564	1	punct cotat
1391	474482.1943	210314.6722	89.5832	1	punct cotat
1392	474504.701	210325.9986	89.6523	1	punct cotat
1393	474484.7885	210309.4645	89.4603	1	punct cotat
1394	474487.1578	210305.1925	89.7324	1	punct cotat
1395	474489.4918	210300.3051	90.1325	1	punct cotat
1396	474491.6865	210295.7843	90.3556	1	punct cotat
1397	474493.5489	210291.8437	90.5106	1	punct cotat
1398	474495.1392	210288.3788	90.4927	1	punct cotat
1399	474497.6829	210284.0935	90.1878	1	punct cotat
1400	474500.2179	210279.5055	89.9219	1	punct cotat
1401	474502.6656	210274.9583	89.649	1	punct cotat
1402	474504.7852	210270.3135	89.2481	1	punct cotat
1403	474506.3841	210267.3655	88.8802	1	punct cotat
1404	474508.14	210263.8536	89.1623	1	punct cotat
1405	474509.8605	210260.6409	89.3873	1	punct cotat
1406	474511.4638	210257.5003	89.3204	9	margine sant
1407	474511.269	210254.7311	88.1354	8	fir sant
1408	474512.2261	210252.9157	89.2605	7	margine sant
1409	474533.2035	210268.6529	89.3195	9	margine sant
1410	474533.9066	210266.3951	88.1536	8	fir sant
1411	474534.7094	210264.4204	89.4296	7	margine sant
1412	474531.3117	210273.6441	89.2804	1	punct cotat
1413	474529.0237	210277.39	88.9953	1	punct cotat
1414	474527.4564	210281.0906	89.3763	1	punct cotat
1415	474525.3949	210285.5393	90.0022	1	punct cotat
1416	474522.9976	210290.2789	90.3521	1	punct cotat
1417	474520.7497	210294.8598	90.43	1	punct cotat
1418	474517.9517	210299.561	90.5039	1	punct cotat
1419	474515.692	210304.1206	90.4858	1	punct cotat
1420	474513.5777	210308.5891	90.2207	1	punct cotat
1421	474511.3313	210313.3563	89.9776	1	punct cotat
1422	474509.558	210316.9634	89.6615	1	punct cotat
1423	474506.4329	210321.9247	89.5084	1	punct cotat
1424	474527.6896	210335.4092	89.5355	1	punct cotat
1425	474529.7084	210331.3974	89.6866	1	punct cotat
1426	474532.3282	210326.5912	90.0077	1	punct cotat
1427	474535.1343	210321.2965	90.4208	1	punct cotat
1428	474537.6344	210316.7907	90.6709	1	punct cotat
1429	474539.8661	210311.9255	90.782	1	punct cotat
1430	474541.9173	210307.7549	90.6801	1	punct cotat
1431	474544.4616	210302.7354	90.4582	1	punct cotat
1432	474546.8438	210297.6728	89.9983	1	punct cotat
1433	474548.9349	210293.8864	89.4084	1	punct cotat
1434	474550.6901	210290.5104	89.0165	1	punct cotat
1435	474552.6619	210286.3844	89.1825	1	punct cotat
1436	474554.5182	210282.418	89.4426	1	punct cotat
1437	474555.0795	210280.1852	89.3327	9	margine sant
1438	474554.396	210277.1205	88.0327	8	fir sant
1439	474556.4038	210275.3363	89.2877	7	margine sant
1440	474557.871	210269.6702	89.3909	1	punct cotat
1441	474577.8426	210291.8216	89.3738	9	margine sant
1442	474579.2397	210289.8925	88.2429	8	fir sant
1443	474578.8906	210289.7731	89.4849	7	margine sant
1444	474575.3601	210296.5039	89.2857	1	punct cotat
1445	474574.0984	210299.0466	88.8987	1	punct cotat
1446	474573.1162	210301.2802	88.9446	1	punct cotat
1447	474571.1624	210305.0129	89.4265	1	punct cotat
1448	474569.1712	210309.4655	89.8834	1	punct cotat
1449	474566.7079	210314.3843	90.1033	1	punct cotat
1450	474568.9549	210315.6542	90.0923	28	stalp beton
1451	474564.9618	210318.2414	90.1032	1	punct cotat
1452	474561.8686	210323.7159	90.1401	1	punct cotat
1453	474559.4958	210328.2496	90.175	1	punct cotat
1454	474556.8249	210333.8296	89.8959	1	punct cotat
1455	474554.4848	210338.3545	89.6828	1	punct cotat
1456	474552.6222	210342.2006	89.4637	1	punct cotat
1457	474550.7831	210346.0985	89.3257	1	punct cotat
1458	474574.0582	210354.1875	89.2609	1	punct cotat
1459	474576.1454	210350.0651	89.1939	1	punct cotat
1460	474577.9956	210346.2795	89.225	1	punct cotat
1461	474581.058	210340.4495	89.2731	1	punct cotat
1462	474583.8321	210335.7073	89.1643	1	punct cotat
1463	474586.237	210330.6656	89.0464	1	punct cotat
1464	474588.6125	210325.9486	89.0755	1	punct cotat
1465	474591.2806	210320.9035	89.1196	1	punct cotat
1466	474594.0419	210315.68	89.0427	1	punct cotat
1467	474595.5388	210312.5295	88.9218	1	punct cotat
1468	474597.1801	210308.7248	89.0248	1	punct cotat
1469	474620.5117	210319.3778	89.544	1	punct cotat
1470	474623.6146	210314.8075	89.4921	9	margine sant
1471	474629.9001	210318.1417	89.4281	9	margine sant
1472	474631.3143	210315.9674	88.7142	8	fir sant

1473	474632.6899	210313.5066	89.5072	7	margine sant
1474	474618.4909	210322.5026	89.4139	1	punct cotat
1475	474615.9564	210327.1061	89.0818	1	punct cotat
1476	474614.0135	210331.7857	89.0247	1	punct cotat
1477	474611.3486	210337.4392	89.2056	1	punct cotat
1478	474608.7888	210342.5461	89.0995	1	punct cotat
1479	474605.7023	210348.4073	89.1994	1	punct cotat
1480	474603.2564	210352.8271	89.1923	1	punct cotat
1481	474600.6521	210358.1316	89.2482	1	punct cotat
1482	474598.0258	210363.2575	89.2071	1	punct cotat
1483	474595.7988	210367.769	89.261	1	punct cotat
1484	474594.3537	210370.6451	89.3759	1	punct cotat
1485	474616.8369	210381.2991	89.2741	1	punct cotat
1486	474618.7984	210376.7813	89.1111	1	punct cotat
1487	474621.1898	210371.0368	89.0773	1	punct cotat
1488	474624.9209	210364.2633	89.0964	1	punct cotat
1489	474627.2498	210360.008	89.0395	1	punct cotat
1490	474630.1594	210352.9615	89.0336	1	punct cotat
1491	474633.5709	210347.0703	89.1008	1	punct cotat
1492	474636.9774	210341.361	89.1689	1	punct cotat
1493	474639.5989	210336.7356	89.287	1	punct cotat
1494	474641.7958	210332.631	89.4641	1	punct cotat
1495	474643.9184	210327.9224	89.4042	1	punct cotat
1496	474665.1844	210340.769	89.2563	1	punct cotat
1497	474671.8392	210338.6765	89.1214	9	margine sant
1498	474673.285	210337.1138	88.0725	8	fir sant
1499	474673.3894	210336.856	89.3025	7 002	
1500	474661.95	210347.4364	89.0702	1	punct cotat
1501	474659.5149	210353.1118	89.057	1	punct cotat
1502	474656.6377	210358.7874	88.9639	1	punct cotat
1503	474655.0174	210362.7603	88.9518	1	punct cotat
1504	474651.4306	210369.5275	89.0037	1	punct cotat
1505	474647.6795	210375.2757	89.0986	1	punct cotat
1506	474644.5928	210381.7303	89.1904	1	punct cotat
1507	474642.2087	210387.2904	89.0873	1	punct cotat
1508	474662.4647	210401.5537	89.2234	1	punct cotat
1509	474663.907	210398.3201	89.0975	1	punct cotat
1510	474667.5062	210392.3869	89.1496	1	punct cotat
1511	474670.3847	210386.2579	89.1017	1	punct cotat
1512	474673.2442	210379.8109	89.0068	1	punct cotat
1513	474676.8143	210373.6716	88.976	1	punct cotat
1514	474679.2238	210368.278	89.0411	1	punct cotat
1515	474681.6505	210363.6429	89.0822	1	punct cotat
1516	474683.9358	210359.1978	88.9093	1	punct cotat
1517	474685.8211	210355.4304	88.9334	1	punct cotat
1518	474687.4496	210352.0048	89.1684	1	punct cotat
1519	474690.4835	210350.169	89.1345	9	margine sant
1520	474707.2682	210368.7705	89.2715	1	punct cotat
1521	474705.1663	210373.3038	89.2324	1	punct cotat
1522	474702.2131	210379.3957	88.9703	1	punct cotat
1523	474701.493	210381.1812	88.9022	1	punct cotat
1524	474695.942	210391.0306	88.976	1	punct cotat
1525	474693.0541	210397.0126	89.0689	1	punct cotat
1526	474690.1818	210403.046	89.1097	1	punct cotat
1527	474686.9519	210408.5141	89.2906	1	punct cotat
1528	474684.9959	210413.1646	89.4645	1	punct cotat
1529	474706.385	210425.8464	89.5636	1	punct cotat
1530	474708.3734	210422.5045	89.2317	1	punct cotat
1531	474710.6121	210416.9099	89.3158	1	punct cotat
1532	474713.0678	210411.7083	89.2369	1	punct cotat
1533	474716.7342	210405.3411	89.0371	1	punct cotat
1534	474720.4171	210398.1828	89.0442	1	punct cotat
1535	474723.1982	210392.1556	89.0434	1	punct cotat
1536	474726.3031	210386.2624	89.2125	1	punct cotat
1537	474728.6248	210381.5931	89.3576	1	punct cotat
1538	474730.7429	210375.0311	89.2447	9	margine sant
1539	474731.0694	210374.2325	88.9477	7	margine sant
1540	474731.6153	210372.8841	88.0888	8	fir sant
1541	474756.9024	210383.043	89.29	7	margine sant
1542	474756.098	210385.1955	88.1829	8	fir sant
1543	474754.4021	210387.1771	89.4839	9	margine sant
1544	474752.2949	210390.9468	89.4248	1	punct cotat
1545	474748.5058	210397.466	89.2776	1	punct cotat
1546	474744.9133	210403.9943	89.1395	1	punct cotat
1547	474740.9042	210412.2248	89.2273	1	punct cotat
1548	474736.7867	210421.2948	89.3521	1	punct cotat
1549	474765.9513	210393.2684	89.7299	9	margine sant
1550	474766.967	210390.9862	87.976	8	fir sant
1551	474766.8581	210391.8331	89.352	7	margine sant
1552	474768.8301	210391.4608	88.317	8	fir sant
1553	474769.4256	210392.7267	89.331	9	margine sant
1554	474771.5817	210391.0062	89.122	9 8 7	
1555	474780.5878	210391.5699	89.9122	1	punct cotat
1556	474783.0009	210385.8946	89.3913	1	punct cotat
1557	474785.0031	210382.2682	90.2803	start 84	
1558	474785.8697	210380.9932	90.3064	start 85	
1559	474786.1403	210380.6399	90.0284	1	punct cotat
1560	474760.7606	210373.5611	89.4591	1	punct cotat
1561	474762.0405	210370.4999	90.2712	84	CF
1562	474762.625	210369.1086	90.2862	85	CF
1563	474764.7639	210367.2889	89.8063	1	punct cotat
1564	474739.7909	210361.9827	89.086	1	punct cotat
1565	474740.5506	210359.5605	90.2201	84	CF
1566	474741.1073	210358.0836	90.2261	85	CF
1567	474742.6799	210354.8415	89.4032	1	punct cotat
1568	474716.306	210350.8398	89.0429	1	punct cotat
1569	474717.5764	210347.7135	90.2299	84	CF
1570	474718.2497	210346.2871	90.204	85	CF
1571	474719.6781	210343.4584	88.96	1	punct cotat
1572	474693.8447	210337.9132	89.2537	1	punct cotat
1573	474694.478	210335.9337	90.2348	84	CF
1574	474695.3384	210334.6633	90.2128	85	CF
1575	474695.9829	210333.6289	89.7868	1	punct cotat
1576	474673.2078	210327.259	89.3026	1	punct cotat
1577	474673.9215	210325.3048	90.2406	84	CF
1578	474674.5906	210324.0762	90.2277	85	CF
1579	474674.7291	210323.5238	90.0877	1	punct cotat
1580	474650.2917	210315.6159	89.1975	1	punct cotat
1581	474651.1213	210313.6775	90.2315	84	CF
1582	474651.7274	210312.3252	90.1865	85	CF
1583	474652.3503	210311.0607	89.4336	1	punct cotat
1584	474627.6546	210305.0202	89.2593	1	punct cotat
1585	474628.8436	210302.2712	90.2334	84	CF
1586	474629.5131	210300.9214	90.1964	85	CF
1587	474630.9392	210298.7847	89.0934	1	punct cotat
1588	474607.2238	210292.2604	89.9222	1	punct cotat
1589	474607.4365	210291.328	90.1872	84	CF
1590	474608.0462	210289.8894	90.1633	85	CF
1591	474582.7071	210281.1031	89.41	1	punct cotat
1592	474583.808	210279.2827	90.1931	84	CF
1593	474584.4103	210277.9313	90.1751	85	CF
1594	474584.8343	210276.9866	90.0141	1	punct cotat
1595	474585.2217	210275.8566	89.3671	1	punct cotat

1596	474561.1034	210269.9956	89.3729	1	punct cotat
1597	474561.5694	210267.9889	90.2669	84	CF
1598	474562.23	210266.6051	90.283	85	CF
1599	474563.9074	210263.351	89.297	1	punct cotat
1600	474538.5695	210258.1499	89.2248	1	punct cotat
1601	474539.0647	210256.415	90.2718	84	CF
1602	474539.7643	210255.0266	90.2938	85	CF
1603	474540.3663	210253.8879	89.5558	1	punct cotat
1604	474516.8835	210246.7137	89.4596	1	punct cotat
1605	474517.4795	210245.3618	90.2046	84	CF
1606	474518.0824	210243.9318	90.1887	85	CF
1607	474518.7011	210242.7057	89.6207	1	punct cotat
1608	474494.4812	210236.0712	89.2445	1	punct cotat
1609	474495.3028	210234.047	90.2095	84	CF
1610	474495.9643	210232.6824	90.2125	85	CF
1611	474496.6643	210231.3813	89.3996	1	punct cotat
1612	474472.4735	210223.8527	89.6313	1	punct cotat
1613	474472.9101	210222.5744	90.2444	84	CF
1614	474473.5281	210221.2332	90.2374	85	CF
1615	474474.1602	210219.7236	89.4084	1	punct cotat
1616	474449.8401	210212.4995	89.7412	1	punct cotat
1617	474450.2893	210210.9906	90.2502	84	CF
1618	474450.8197	210209.5707	90.2382	85	CF
1619	474451.5885	210208.0495	89.6353	1	punct cotat
1620	474428.0401	210201.8964	89.613	1	punct cotat
1621	474428.5684	210199.8545	90.2721	84	CF
1622	474429.2734	210198.4482	90.2601	85	CF
1623	474430.2032	210196.6705	89.6661	1	punct cotat
1624	474404.9463	210188.711	89.6869	1	punct cotat
1625	474405.2024	210187.8545	90.2469	84	CF
1626	474405.7958	210186.3922	90.222	85	CF
1627	474406.5266	210184.5536	89.566	1	punct cotat
1628	474383.2187	210178.7155	89.3488	1	punct cotat
1629	474383.9789	210177.0553	90.2188	84	CF
1630	474384.61	210175.6909	90.2328	85	CF
1631	474385.6353	210173.6956	89.2319	1	punct cotat
1632	474413.2859	210174.7785	89.2892	1	punct cotat
1633	474436.6482	210185.8846	89.5244	1	punct cotat
1634	474458.8666	210195.6851	89.3736	1	punct cotat
1635	474481.1262	210209.459	89.2307	1	punct cotat
1636	474503.6707	210219.5537	89.0378	1	punct cotat
1637	474501.7357	210223.0304	88.9808	1	punct cotat
1638	474523.9094	210235.0877	89.1279	1	punct cotat
1639	474526.1479	210230.0863	89.126	1	punct cotat
1640	474527.6969	210224.2592	89.0711	1	punct cotat
1641	474543.5286	210227.5092	89.2973	start 9	
1642	474541.7278	210240.2681	89.1661	9	margine sant
1643	474544.7486	210239.8779	87.5041	start 8	
1644	474542.9841	210243.5787	89.063	9	margine sant
1645	474546.3735	210246.0086	89.106	9	margine sant
1646	474547.6657	210244.1409	87.8031	8	fir sant
1647	474547.0522	210246.1952	89.014	start 7 004	
1648	474544.4726	210249.4775	89.132	1	punct cotat
1649	474556.5471	210250.7008	88.9891	9	margine sant
1650	474557.3798	210248.42	87.6952	8	fir sant
1651	474558.9773	210245.7006	89.5412	7	margine sant
1652	474553.9517	210241.7957	89.6402	start 10	
1653	474550.6035	210239.8896	89.5302	10	margine sant
1654	474550.4835	210235.415	89.3302	10	margine sant
1655	474550.1539	210229.6972	89.2893	10	margine
					sant
1656	474574.2825	210243.6281	89.4905	1	punct cotat
1657	474570.9757	210251.5959	89.3273	7	margine sant
1658	474593.3835	210262.788	89.3034	7	margine sant
1659	474597.5506	210254.3181	89.3256	1	punct cotat
1660	474620.5512	210264.5417	89.0768	1	punct cotat
1661	474624.4719	210266.3507	89.1048	13 start 34	
1662	474619.4693	210276.0431	89.2356	34	gard
1663	474616.2539	210275.2257	89.0466	7	margine sant
1664	474618.7307	210277.2104	88.9696	7	margine sant
1665	474618.8235	210279.4556	87.8346	8	fir sant
1666	474567.3132	210256.0517	88.9022	9	margine sant
1667	474565.4558	210260.7541	89.0161	1	punct cotat
1668	474588.6725	210272.7076	88.6942	1	punct cotat
1669	474588.4455	210267.0677	88.9103	9	margine sant
1670	474610.1686	210283.9915	88.6304	1	punct cotat
1671	474613.0008	210278.8527	88.6875	9	margine sant
1672	474632.8818	210296.174	88.3975	1	punct cotat
1673	474632.9594	210294.8174	88.9175	1	punct cotat
1674	474634.6998	210290.2906	88.9286	9	margine sant
1675	474642.2151	210291.4615	87.8877	8	fir sant
1676	474643.2183	210289.0513	88.6627	7	margine sant
1677	474643.546	210288.259	88.9858	34	gard
1678	474654.1509	210307.1888	88.5996	1	punct cotat
1679	474654.5265	210306.0688	88.9777	1	punct cotat
1680	474656.3512	210300.8863	88.9838	9	margine sant
1681	474677.8842	210318.6	88.7288	1	punct cotat
1682	474677.9802	210317.6207	89.4418	1	punct cotat
1683	474680.8493	210313.3987	89.0559	9	margine sant
1684	474682.0411	210311.3679	87.665	8	fir sant
1685	474683.419	210308.3662	89.569	7	margine sant
1686	474684.1537	210307.2777	89.902	34	gard
1687	474699.9496	210329.918	88.6869	1	punct cotat
1688	474699.9575	210328.9369	89.097	1	punct cotat
1689	474701.961	210324.4388	88.905	9	margine sant
1690	474701.3797	210320.8149	87.5141	8	fir sant
1691	474704.5212	210319.0863	89.2812	7	margine sant
1692	474706.5638	210318.0859	89.6072	34	gard
1693	474722.0995	210341.3527	88.5681	1	punct cotat
1694	474722.3209	210340.1031	88.9591	1	punct cotat
1695	474724.469	210335.8635	89.0872	9	margine sant
1696	474741.2077	210344.2636	89.1113	9	margine sant
1697	474742.8123	210342.1873	87.7984	8	fir sant
1698	474744.5428	210339.1409	89.6944	7	margine sant
1699	474744.7304	210352.8203	89.0362	1	punct cotat
1700	474746.3305	210347.4142	89.3403	9	margine sant
1701	474767.3585	210364.1347	89.5424	1	punct cotat
1702	474768.211	210359.114	89.3725	9	margine sant
1703	474771.1908	210356.666	87.6765	8	fir sant
1704	474773.1489	210352.7148	89.7216	7	margine sant

1705	474774.0317	210351.095	89.8107	13 start 34	
1706	474781.0021	210355.0283	89.7397	34	gard
1707	474782.4002	210354.3713	89.7237	34 13	
1708	474779.7623	210356.3623	89.4957	7	margine sant
1709	474782.3389	210355.427	89.4617	7	margine sant
1710	474783.8754	210358.5803	87.6977	start 11	
1711	474781.6065	210361.7147	87.4946	11 8	
1712	474789.5778	210359.1855	89.7587	start 7	
1713	474788.3512	210361.3464	89.4577	7	margine sant
1714	474787.1916	210364.8665	87.4806	8	fir sant
1715	474777.9142	210357.0902	88.9556	start 71	
1716	474773.1884	210360.3026	88.9605	71	conducta
1717	474774.7341	210362.27	89.4635	9	margine sant
1718	474790.4756	210371.4196	89.6406	9	margine sant
1719	474789.0748	210374.5024	89.7305	1	punct cotat
1720	474788.2712	210376.475	89.7795	1	punct cotat
1721	474799.0611	210376.0233	89.7556	9	margine sant
1722	474797.6203	210380.6082	89.8685	1	punct cotat
1723	474801.3686	210383.7635	90.1316	1	punct cotat
1724	474805.4929	210384.2846	90.0846	1	punct cotat
1725	474809.4715	210383.7713	89.9997	1	punct cotat
1	474879.5888	210402.7392	90.0622	66	borna topo
10	474883.7139	210394.4898	90.2095	33	firida
11	474885.5839	210395.443	90.1135	29	camin gaz
12	474887.2997	210391.8297	90.2986	start 36	
13	474895.392	210391.3245	90.2767	start 36	
14	474886.5826	210395.5458	90.2546	start 40	
15	474885.6358	210397.6773	90.1995	1	punct cotat
16	474889.5118	210397.201	90.2336	40	trotuar
17	474888.3052	210399.7484	90.1455	1	punct cotat
18	474887.3536	210401.5614	90.2185	start 3	
19	474886.3092	210403.6415	90.1744	start 4	
20	474885.312	210405.5577	90.0614	start 5	
21	474884.4549	210407.6528	90.2873	1	punct cotat
22	474878.2764	210407.257	89.6753	start 10	
23	474903.3217	210404.9741	90.2666	40	trotuar
24	474903.3398	210405.2633	90.1946	32	canal
25	474903.8792	210405.7524	90.0836	32	canal
26	474905.9741	210402.8157	90.0947	33	firida
27	474907.0606	210403.4502	90.1387	33	firida
28	474906.7032	210404.9603	90.2667	28	stalp beton
29	474908.403	210402.5168	90.0548	29	camin gaz
30	474907.9557	210401.8063	89.9848	29	camin gaz
31	474907.1752	210401.4323	90.2968	40	trotuar
32	474903.0688	210399.2244	90.3837	36	constructie
33	474908.1711	210401.0828	90.0128	40	trotuar
34	474905.2999	210407.9769	90.3916	32	canal
35	474901.551	210407.41	90.1946	1	punct cotat
36	474901.1195	210408.377	90.2006	3	margine drum
37	474899.9705	210410.5855	90.0995	4	ax drum
38	474898.8812	210412.9355	90.1385	5	margine drum
39	474897.5756	210415.1966	89.9924	1	punct cotat
40	474896.403	210417.1833	89.6484	10	margine sant
41	474895.0721	210419.3932	87.6013	start 11	
42	474903.107	210415.2559	90.1125	5	margine drum
43	474907.0114	210417.8933	90.0985	5	margine drum
44	474905.2265	210420.7684	89.8264	10	margine
					sant
45	474904.3228	210412.7537	90.2305	4 start 23	
46	474905.7357	210412.4412	90.2336	32	canal
47	474907.2076	210410.8268	90.0796	23	ax
48	474904.1035	210409.3098	90.1316	3	margine drum
49	474905.7215	210408.8335	90.1026	3	margine drum
50	474906.9499	210408.3739	90.0366	3	margine drum
51	474910.1266	210405.207	89.9827	3	margine drum
52	474911.8417	210406.2889	89.9617	23	ax
53	474914.8331	210394.649	90.01	40	trotuar
54	474916.3639	210395.6569	89.832	1	punct cotat
55	474917.7384	210396.6877	89.802	3	margine drum
56	474919.2632	210397.9381	89.802	23	ax
57	474918.2623	210384.4316	90.0482	36	constructie
58	474921.3413	210388.0489	90.0381	40	trotuar
59	474922.6607	210389.2138	89.7961	1	punct cotat
60	474923.8298	210390.1922	89.8181	3	margine drum
61	474925.1076	210391.2469	89.7441	23	ax
62	474926.5145	210392.4095	89.7112	start 3	
63	474928.2029	210393.9187	89.5772	1	punct cotat
64	474931.4501	210396.8841	89.5252	1	punct cotat
65	474920.3074	210399.5899	89.747	3	margine drum
66	474921.949	210401.1342	89.493	1	punct cotat
67	474925.3438	210404.1805	89.478	1	punct cotat
68	474913.0551	210408.0467	89.9437	3	margine drum
69	474914.7424	210408.2838	89.8988	29	camin gaz
70	474915.3131	210410.4413	89.9357	1	punct cotat
71	474917.9404	210412.6075	89.8347	1	punct cotat
72	474910.9394	210411.3583	89.9767	3	margine drum
73	474910.1494	210413.0897	90.0196	3	margine drum
74	474910.6641	210415.1466	90.0776	3	margine drum
75	474909.848	210424.1621	89.8815	10	margine sant
76	474919.2614	210428.6394	89.8025	10	margine sant
77	474920.3198	210426.0065	90.0336	5	margine drum
78	474921.0549	210424.56	89.9236	4	ax drum
79	474922.0084	210422.8325	89.8936	3	margine drum
80	474923.149	210420.6353	90.0097	1	punct cotat
81	474934.1236	210419.9773	89.6479	1	punct cotat
82	474934.5308	210419.2341	89.7859	1 004	
83	474934.6831	210419.0098	89.7199	1 012	
84	474932.6024	210423.1414	89.7508	1	punct cotat
85	474930.679	210427.2651	89.9917	3	margine drum
86	474930.1025	210428.6667	89.9347	4	ax drum
87	474929.2602	210430.5229	90.0236	5	margine drum
88	474927.6159	210432.215	89.8916	10	margine sant
89	474940.3913	210439.3284	89.8577	10	margine sant
90	474941.2349	210436.3802	90.0157	5	margine drum
91	474941.8989	210434.7024	90.0117	4	ax drum
92	474942.695	210433.141	89.9888	3	margine drum

93	474943.8159	210430.372	90.0238	1	punct cotat
94	474963.3922	210417.9098	89.4863	1	punct cotat
95	474959.8713	210423.263	89.5562	1	punct cotat
96	474957.5419	210428.5425	89.6361	1	punct cotat
97	474955.3636	210433.0393	89.872	1	punct cotat
98	474953.5295	210437.3869	89.9679	3	margine drum
99	474953.0052	210439.1454	89.8568	4	ax drum
100	474952.446	210441.0089	90.0858	5	margine drum
101	474951.582	210443.1759	90.0848	1	punct cotat
102	474965.7686	210449.3515	90.0659	1	punct cotat
103	474967.438	210446.0651	89.9589	5	margine drum
104	474968.0925	210444.597	89.995	4	ax drum
105	474968.898	210442.9639	89.995	3	margine drum
106	474970.4936	210439.793	89.9881	1	punct cotat
107	474984.2414	210432.5506	89.5244	1	punct cotat
108	474980.6647	210438.0002	89.5972	1	punct cotat
109	474978.9131	210441.9724	89.8611	1	punct cotat
110	474977.8878	210444.3828	89.9381	1	punct cotat
111	474977.1325	210446.0681	90.0381	3	margine drum
112	474976.3759	210447.5264	90.059	4	ax drum
113	474975.7668	210448.9673	90.055	5	margine drum
114	474974.5239	210451.1137	90.024	1	punct cotat
115	474973.4476	210453.683	90.1769	1	punct cotat
116	474990.177	210449.3303	89.9732	1	punct cotat
117	474989.0511	210452.0741	90.0481	3	margine drum
118	474988.4138	210453.6301	90.1031	4	ax drum
119	474987.5616	210455.2444	90.0991	5	margine drum
120	474986.036	210458.1772	90.258	1	punct cotat
121	475004.9261	210446.7915	89.9054	1	punct cotat
122	475002.2739	210451.6697	90.0763	1	punct cotat
123	474999.7428	210455.535	90.1712	1	punct cotat
124	474998.3172	210458.1764	90.2432	3	margine drum
125	474997.5232	210459.9686	90.2841	4	ax drum
126	474996.7292	210461.5233	90.2601	5	margine drum
127	474995.3718	210464.5287	90.303	1	punct cotat
128	474998.4717	210470.2271	90.146	10	margine sant
129	475012.3879	210463.6801	90.2863	1	punct cotat
130	475010.8573	210467.2103	90.1422	3	margine drum
131	475010.1217	210468.6245	90.1812	4	ax drum
132	475009.4043	210469.9064	90.1292	5	margine drum
133	475008.3841	210471.8104	90.3071	1	punct cotat
134	475014.9394	210466.0863	90.5043	29	camin gaz
135	475021.5939	210470.1389	89.8973	1	punct cotat
136	475019.991	210472.6556	89.7903	3	margine drum
137	475019.1627	210474.2	89.7722	4	ax drum
138	475018.345	210475.6891	89.7352	5	margine drum
139	475017.6504	210476.9749	89.9282	1	punct cotat
140	475016.8717	210478.6662	89.9421	10	margine sant
141	475033.2426	210476.1045	89.3444	1	punct cotat
142	475031.7542	210479.5921	89.2713	3	margine drum
143	475031.1558	210481.171	89.2083	4	ax drum
144	475030.4817	210482.8237	89.1733	5	margine drum
145	475029.5193	210485.3857	89.2502	10	margine sant
146	475042.8881	210482.5653	88.9764	1	punct cotat
147	475042.3543	210484.5507	88.8814	3	margine drum
148	475042.0565	210486.1831	88.9254	4	ax drum
149	475041.4403	210488.0807	88.8583	5	margine drum
150	475047.4725	210495.1354	88.8223	10	margine sant
151	475045.4049	210498.466	87.5732	11	ax sant
152	475061.8877	210480.0063	88.5087	start 36	
153	475068.13	210486.4985	88.6807	36	constructie
154	475070.0463	210491.8744	88.8417	start 34 13	
155	475070.3554	210492.1707	89.2397	34 start 40	
156	475069.9442	210493.0332	89.2487	40	trotuar
157	475069.8263	210493.265	88.9606	1	punct cotat
158	475069.1134	210494.6702	88.8546	3	margine drum
159	475068.314	210496.1712	88.8936	4	ax drum
160	475067.3908	210498.0338	88.8385	5	margine drum
161	475066.2661	210500.026	88.7735	1	punct cotat
162	475062.8846	210504.4439	88.9744	10	margine sant
163	475061.9799	210505.9154	87.6274	11	ax sant
164	475086.9601	210500.8976	89.2558	34	gard
165	475086.5494	210501.7089	89.2438	40	trotuar
166	475088.0398	210502.1872	89.2568	1	punct cotat
167	475088.1554	210502.1458	89.2578	31	hidrant
168	475089.2606	210503.1666	89.2518	40	trotuar
169	475090.2782	210503.6573	89.0358	40	trotuar
170	475091.4092	210503.7905	88.9958	40	trotuar
171	475092.8443	210503.3179	89.0188	40	trotuar
172	475090.3039	210501.6473	89.1038	34	gard
173	475090.7602	210501.1297	89.2248	34	gard
174	475091.7169	210502.058	89.1178	34 start 24	
175	475092.7895	210501.0145	89.1339	24 start 34	
176	475094.1021	210499.6376	89.1899	34	gard
177	475094.6311	210500.1259	89.0779	34 13	
178	475095.4303	210500.6529	89.0609	40	trotuar
179	475085.8679	210502.5228	88.9187	3	margine drum
180	475085.0484	210504.8346	88.8477	4	ax drum
181	475084.4987	210506.3939	88.9677	5	margine drum
182	475090.7119	210510.3079	88.9167	5	margine drum
183	475092.2856	210508.7468	88.9317	4 start 23	
184	475090.5588	210504.8393	88.8958	3	margine drum
185	475092.5516	210503.7879	88.9478	3	margine drum
186	475095.2366	210500.8618	89.0649	40	trotuar
187	475095.4859	210500.8332	89.0519	3	margine drum
188	475097.1311	210502.2286	88.8459	23	ax
189	475098.8896	210503.448	88.8459	start 3	
190	475098.53	210506.3699	88.7629	3	margine drum
191	475098.4381	210509.4881	88.9768	3	margine drum
192	475097.8075	210511.4602	89.0808	4	ax drum
193	475096.9739	210512.9538	89.1347	5	margine drum
194	475095.7809	210515.0749	89.4277	1	punct cotat
195	475093.4592	210514.0278	89.5497	32	canal
196	475091.1909	210513.6486	89.3006	1	punct cotat
197	475086.2985	210516.3646	89.4185	10	margine

					sant
198	475102.4474	210511.7504	89.3858	1	punct cotat
199	475101.8381	210513.6452	89.3988	3	margine drum
200	475101.1483	210514.9452	89.3828	4	ax drum
201	475100.4601	210516.3067	89.4807	5	margine drum
202	475099.6257	210517.8862	89.3257	1	punct cotat
203	475097.2854	210520.8948	89.3096	10	margine sant
204	475108.8407	210516.4206	89.2498	1	punct cotat
205	475108.2606	210518.4813	89.1638	3	margine drum
206	475107.6744	210519.7981	89.2478	4	ax drum
207	475107.0397	210521.1891	89.0718	5	margine drum
208	475106.0782	210524.6037	89.2497	10	margine sant
209	475129.8669	210525.4757	88.426	1	punct cotat
210	475128.9541	210528.1786	88.5159	3	margine drum
211	475128.4274	210529.4856	88.6169	4	ax drum
212	475128.0803	210530.6075	88.5509	5	margine drum
213	475127.5091	210532.1919	88.5749	1	punct cotat
214	475146.5657	210540.076	88.992	32	canal
215	475144.4119	210544.7216	89.0039	10	margine sant
216	475153.4426	210536.7791	88.9832	1	punct cotat
217	475152.559	210539.161	88.9111	3	margine drum
218	475151.9938	210540.4654	88.9431	4	ax drum
219	475151.4049	210541.7124	88.9131	5	margine drum
220	475149.8118	210544.8034	88.859	1	punct cotat
221	475154.9283	210538.7077	88.9742	31	hidrant
222	475162.7222	210544.5515	88.6072	1	punct cotat
223	475161.709	210546.1271	88.5971	3	margine drum
224	475160.9583	210547.0394	88.5541	4	ax drum
225	475160.0933	210548.0586	88.4971	5	margine drum
226	475158.7174	210549.8495	88.599	1	punct cotat
227	475158.8052	210553.3323	88.168	10	margine sant
228	475157.6011	210555.7109	87.1679	11	ax sant
229	475159.9702	210556.3717	87.388	11	ax sant
230	475162.1203	210556.3556	87.378	11	ax sant
231	475164.0046	210556.1757	87.325	11	ax sant
232	475164.3766	210556.0146	87.3	78	radier
233	475164.3264	210555.9886	88.226	80	intrados
234	475164.5502	210555.8154	88.485	start 22	
235	475166.0246	210558.0767	88.381	start 22	
236	475165.4734	210558.1823	88.24	start 12	
237	475164.4207	210555.8672	88.465	1	punct cotat
238	475164.6242	210555.426	88.474	1	punct cotat
239	475164.7004	210555.3946	88.448	1	punct cotat
240	475163.0251	210553.5636	88.481	22	podet
241	475166.2143	210554.6025	88.2651	5	margine drum
242	475167.2573	210554.1202	88.2231	4	ax drum
243	475168.531	210553.0758	88.2081	3	margine drum
244	475170.5658	210551.7812	88.1302	1	punct cotat
245	475172.3021	210550.7413	88.3792	1	punct cotat
246	475172.3801	210550.5878	88.4262	1	punct cotat
247	475172.7299	210550.3141	88.3902	1	punct cotat
248	475173.0427	210550.1782	88.0432	79	intrados
249	475172.9874	210550.1791	87.3382	77	radier
250	475173.1356	210550.1238	87.3562	start 8	
251	475171.7294	210548.4957	88.0962	start 7	
252	475171.3314	210548.1972	88.3142	22	podet
253	475174.3757	210552.2694	88.4102	22	podet
254	475174.3526	210551.6559	88.2742	start 9	
255	475178.9964	210534.547	88.4065	1	punct cotat
256	475182.4988	210536.9553	88.0886	7	margine sant
257	475184.5563	210538.2199	87.5296	8	fir sant
258	475186.6707	210539.8783	88.5236	9	margine sant
259	475189.8665	210542.6285	88.5516	1	punct cotat
260	475178.139	210557.141	88.4272	1	punct cotat
261	475176.3939	210559.2562	88.4341	3	margine drum
262	475175.5516	210560.3545	88.3701	4	ax drum
263	475174.6813	210561.4232	88.4591	5	margine drum
264	475173.9728	210562.8242	88.5801	49	indicator
265	475172.4192	210564.0083	88.477	1	punct cotat
266	475169.7456	210567.1474	88.6889	1	punct cotat
267	475203.2719	210570.9755	88.8193	1	punct cotat
268	475201.7566	210574.8135	88.8073	3	margine drum
269	475201.1131	210576.2744	88.9472	4	ax drum
270	475200.5768	210577.5211	88.9892	5	margine drum
271	475199.9395	210579.0233	88.7252	1	punct cotat
272	475198.5628	210581.6377	89.0011	1	punct cotat
273	475197.3905	210584.4183	88.6321	1	punct cotat
274	475196.4317	210587.0188	89.046	1	punct cotat
275	475195.6359	210589.251	89.978	1	punct cotat
276	475195.0214	210590.2894	90.1479	start 85	
277	475194.4178	210591.6288	90.1309	start 84	
278	475194.0821	210592.4009	89.8759	1	punct cotat
279	475193.4388	210593.885	89.1669	1	punct cotat
280	475160.3892	210580.0172	88.8206	1	punct cotat
281	475161.758	210576.5521	89.6527	1	punct cotat
282	475162.4468	210575.4562	90.1407	84	CF
283	475163.2258	210574.1056	90.1587	85	CF
284	475164.1245	210572.2762	89.1898	1	punct cotat
285	475156.3696	210559.1248	88.1609	12	margine sant
286	475141.8845	210560.4143	88.6367	1	punct cotat
287	475141.2018	210562.7429	90.2226	85	CF
288	475140.5379	210564.1197	90.1746	84	CF
289	475140.1656	210564.8959	89.7766	1	punct cotat
290	475139.4393	210566.9894	88.5195	1	punct cotat
291	475137.2925	210572.226	87.9344	start 10	
292	475136.0198	210574.7047	87.5414	start 8	
293	475136.6544	210550.658	88.7247	12 002	
294	475134.5176	210553.799	88.4856	1	punct cotat
295	475119.233	210549.6609	89.2885	1	punct cotat
296	475118.895	210551.2974	90.2045	85	CF
297	475118.3008	210552.7414	90.1754	84	CF
298	475117.7737	210553.6392	89.7214	1	punct cotat
299	475116.7525	210556.3089	88.7244	1	punct cotat
300	475115.4869	210558.9411	88.5573	1	punct cotat
301	475113.9213	210561.077	88.6653	10	margine sant
302	475112.9833	210562.7033	87.8192	8	fir sant
303	475104.0472	210539.374	88.7974	1	punct cotat
304	475103.9185	210531.4441	88.7696	12	margine sant
305	475093.0072	210549.8724	88.9991	10	margine sant
306	475094.321	210546.1914	89.1862	1	punct cotat
307	475095.1827	210544.1447	89.4802	1	punct cotat

308	475096.471	210541.5869	90.2743	84	CF
309	475097.1067	210540.2741	90.2673	85	CF
310	475097.2934	210539.5536	89.9763	1	punct cotat
311	475098.0759	210538.4448	89.2314	1	punct cotat
312	475076.0573	210525.6673	89.4603	1	punct cotat
313	475075.3044	210527.9466	90.1202	1	punct cotat
314	475074.8396	210528.7771	90.2592	85	CF
315	475074.1915	210530.1012	90.2612	84	CF
316	475073.812	210530.7528	90.0922	1	punct cotat
317	475072.7972	210532.8751	89.5321	1	punct cotat
318	475071.4679	210535.724	89.485	1	punct cotat
319	475069.7819	210538.481	89.246	10	margine sant
320	475068.8057	210540.103	88.0809	8	fir sant
321	475048.7493	210527.7142	89.2269	10	margine sant
322	475047.8353	210529.3488	88.2598	8	fir sant
323	475048.9296	210523.6656	89.3629	1	punct cotat
324	475050.2367	210520.9947	89.43	1	punct cotat
325	475051.5511	210518.6042	90.304	84	CF
326	475052.1283	210517.1865	90.3001	85	CF
327	475052.6638	210516.5711	89.8821	1	punct cotat
328	475029.3434	210508.0443	90.1979	1	punct cotat
329	475029.5665	210507.4493	90.4179	84	CF
330	475030.2258	210506.1592	90.4009	85	CF
331	475030.648	210505.2207	90.0369	1	punct cotat
332	475031.4619	210502.0319	88.742	1	punct cotat
333	475026.671	210512.6261	89.0528	1	punct cotat
334	475019.9258	210511.8975	88.6787	10	margine sant
335	475018.6448	210514.2736	87.7656	8	fir sant
336	475005.4025	210498.8211	89.2567	1	punct cotat
337	475006.6525	210496.6214	90.2107	1	punct cotat
338	475007.0427	210495.9803	90.4917	84	CF
339	475007.8965	210494.6912	90.5058	85	CF
340	475008.2761	210494.2327	90.2798	1	punct cotat
341	475009.7697	210491.6795	89.5428	1	punct cotat
342	475010.64	210489.7919	89.2059	1	punct cotat
343	474987.0694	210479.8311	89.6377	1	punct cotat
344	474986.0041	210482.2598	90.2797	1	punct cotat
345	474985.6497	210483.177	90.5176	85	CF
346	474985.0147	210484.4619	90.5116	84	CF
347	474984.5753	210485.5512	90.2036	1	punct cotat
348	474982.9827	210488.2594	89.5605	1	punct cotat
349	474981.3407	210491.1255	89.5445	1	punct cotat
350	474980.2842	210494.3258	89.4704	10	margine sant
351	474965.587	210467.5531	89.5896	1	punct cotat
352	474966.876	210464.7776	89.9336	12 002	
353	474964.0684	210470.4601	90.1805	1	punct cotat
354	474963.3583	210471.7139	90.5575	85	CF
355	474962.7225	210473.0562	90.5525	84	CF
356	474962.0788	210474.5115	90.0904	1	punct cotat
357	474961.1734	210476.3836	89.7244	1	punct cotat
358	474959.5771	210479.2265	89.8583	1	punct cotat
359	474939.8261	210462.4001	90.3163	1	punct cotat
360	474940.2292	210461.6599	90.4903	84	CF
361	474940.9174	210460.3282	90.5024	85	CF
362	474941.2566	210459.7692	90.2974	1	punct cotat
363	474941.7276	210458.7462	89.9564	1	punct cotat
364	474943.0725	210456.3834	89.7524	1	punct cotat
365	474938.0062	210466.6787	89.7502	1	punct cotat
366	474936.1013	210470.0406	89.9251	1	punct cotat
367	474923.6932	210467.8665	89.621	10	margine sant
368	474923.2062	210469.0946	88.761	8	fir sant
369	474915.3082	210455.4902	89.6791	1	punct cotat
370	474916.4938	210452.6526	89.7311	1	punct cotat
371	474917.3012	210450.9358	90.0492	1	punct cotat
372	474917.7296	210450.1505	90.3862	84	CF
373	474918.6188	210448.9435	90.3922	85	CF
374	474919.0674	210448.1626	90.0912	1	punct cotat
375	474920.255	210445.9771	89.6433	1	punct cotat
376	474921.5492	210443.3648	89.4803	1	punct cotat
377	474904.2435	210433.1591	89.5852	12 003	
378	474897.4931	210436.4806	89.9101	1	punct cotat
379	474896.8876	210437.8103	90.3571	85	CF
380	474896.2837	210439.1761	90.3451	84	CF
381	474896.0639	210439.7351	89.99	1	punct cotat
382	474893.0483	210444.5362	89.5539	1	punct cotat
383	474896.4292	210454.242	89.6768	10	margine sant
384	474895.8821	210455.7027	88.7748	8	fir sant
385	474876.0322	210422.9976	89.431	1	punct cotat
386	474874.8022	210425.6175	90.118	1	punct cotat
387	474874.4077	210426.2678	90.3279	85	CF
388	474873.5834	210427.4882	90.3549	84	CF
389	474873.3112	210428.3407	89.9619	1	punct cotat
390	474872.5842	210430.0705	89.5309	1	punct cotat
391	474870.7785	210433.9572	89.5468	1	punct cotat
392	474848.5302	210422.0593	89.6716	1	punct cotat
393	474856.7647	210421.5331	89.6288	1	punct cotat
394	474851.4406	210417.317	90.0448	1	punct cotat
395	474851.8195	210416.4705	90.3108	84	CF
396	474852.7296	210415.2881	90.3368	85	CF
397	474853.2205	210414.4316	90.0498	1	punct cotat
398	474849.0458	210409.8328	89.5898	1	punct cotat
399	474851.3351	210402.0232	89.657	12	margine sant
400	474830.9287	210402.2587	89.9187	1	punct cotat
401	474830.4417	210403.7637	90.3477	85	CF
402	474829.613	210405.0049	90.3386	84	CF
403	474828.7774	210406.3871	89.9496	1	punct cotat
404	474831.8188	210408.6569	89.3006	1	punct cotat
405	474831.4199	210409.9836	89.0356	29	camin gaz
406	474830.2934	210412.6507	89.2095	29	camin gaz
407	474824.3602	210414.4032	89.6744	1	punct cotat
408	474822.8656	210419.9859	89.6893	start 2 start 6	
409	474821.5238	210422.5765	89.7393	2	platforma
410	474818.8383	210421.1489	89.6172	2	platforma
411	474820.4561	210419.6388	89.6343	32	canal
412	474820.2054	210418.6113	89.5723	2 6	
413	474803.9464	210400.7257	90.0803	1	punct cotat
414	474800.3113	210405.918	89.6132	1	punct cotat
415	474796.9087	210413.1663	89.5431	1	punct cotat
416	474793.7917	210419.5783	89.2289	1	punct cotat
417	474790.4272	210426.1873	89.5348	1	punct cotat
418	474786.7421	210433.5146	89.6556	1	punct cotat
419	474782.7392	210441.5142	89.9265	1	punct cotat
420	474779.2724	210448.1166	90.2513	1	punct cotat
421	474776.0758	210454.1089	90.3192	1	punct cotat
422	474796.1247	210470.368	90.0042	start 18	
423	474797.9543	210465.6796	90.0903	1	punct cotat
424	474800.8151	210460.4631	90.0564	1	punct cotat
425	474803.3289	210455.163	90.1385	1	punct cotat
426	474805.7813	210450.2257	89.9886	1	punct cotat
427	474807.8899	210446.0253	89.7917	1	punct cotat
428	474810.0425	210441.5331	89.6088	1	punct cotat
429	474813.0615	210436.5345	89.7489	1	punct cotat
430	474815.783	210431.1685	89.6851	1	punct cotat
431	474818.3453	210426.2675	89.7172	1	punct cotat
432	474840.3926	210424.1144	89.7675	10	margine sant

433	474839.6549	210425.5141	88.9415	8	fir sant
434	474839.26	210424.4605	89.7465	10	margine sant
435	474837.9474	210425.1216	89.6515	10	margine sant
436	474837.7452	210428.1623	89.6504	10	margine sant
437	474843.8056	210432.0117	89.7664	10	margine sant
438	474840.4474	210437.0104	90.0003	1	punct cotat
439	474838.212	210441.9687	89.9232	1	punct cotat
440	474835.2494	210447.9186	89.7481	1	punct cotat
441	474832.621	210453.153	89.826	1	punct cotat
442	474829.7699	210458.7221	89.8549	1	punct cotat
443	474826.7829	210464.574	89.7967	1	punct cotat
444	474823.6455	210470.4822	89.8216	1	punct cotat
445	474820.9006	210476.2592	89.6495	1	punct cotat
446	474818.1198	210482.033	89.3614	18	taluz
447	474840.074	210493.9845	89.5265	18	taluz
448	474842.0627	210489.6957	89.6086	1	punct cotat
449	474844.5872	210484.3649	89.7027	1	punct cotat
450	474847.2114	210478.8371	89.7648	1	punct cotat
451	474849.9632	210473.729	89.8699	1	punct cotat
452	474852.62	210468.7588	89.925	1	punct cotat
453	474855.0138	210464.0431	89.8751	1	punct cotat
454	474857.209	210460.037	89.5942	1	punct cotat
455	474859.4521	210455.7755	89.6073	1	punct cotat
456	474860.8158	210452.3862	89.6624	1	punct cotat
457	474862.4146	210449.9485	89.7384	1	punct cotat
458	474884.291	210461.1785	89.5626	1	punct cotat
459	474892.391	210466.9775	89.7116	29	camin gaz
460	474895.0759	210457.9427	89.7138	10	margine sant
461	474882.6584	210464.8901	89.7065	1	punct cotat
462	474879.4337	210471.177	89.7464	1	punct cotat
463	474876.9032	210476.4179	89.8002	1	punct cotat
464	474874.682	210481.2276	89.8231	1	punct cotat
465	474871.8234	210486.7728	89.696	1	punct cotat
466	474869.0669	210491.5868	89.6299	1	punct cotat
467	474866.1889	210497.1913	89.3458	1	punct cotat
468	474863.2324	210502.8295	89.1277	1	punct cotat
469	474860.6122	210508.0277	89.1536	18	taluz
470	474883.1982	210519.2268	89.0327	18	taluz
471	474885.0014	210515.1031	89.2588	1	punct cotat
472	474887.1178	210511.7637	89.1829	1	punct cotat
473	474889.346	210507.4151	89.223	1	punct cotat
474	474891.7379	210501.7113	89.3911	1	punct cotat
475	474894.3997	210497.1147	89.5922	1	punct cotat
476	474896.6322	210491.9874	89.6493	1	punct cotat
477	474898.5104	210488.2665	89.5514	1	punct cotat
478	474901.1529	210483.6357	89.3815	1	punct cotat
479	474903.6319	210479.2194	89.2766	1	punct cotat
480	474906.1348	210472.9416	89.3917	1	punct cotat
481	474907.7808	210470.1158	89.5218	1	punct cotat
482	474925.9741	210474.9083	89.5159	10	margine sant
483	474928.9296	210484.7725	89.3068	1	punct cotat
484	474925.6648	210490.3536	89.6237	1	punct cotat
485	474923.3495	210495.2666	89.9506	1	punct cotat
486	474933.9132	210499.8193	89.6607	27	stalp metal
487	474936.8679	210501.4622	89.6397	27	stalp metal
488	474934.7986	210505.3578	89.3986	27	stalp metal
489	474931.8663	210503.8719	89.3056	27	stalp metal
490	474919.6052	210501.808	90.0145	1	punct cotat
491	474916.4287	210508.7651	89.8283	1	punct cotat
492	474913.5999	210514.8736	89.6342	1	punct cotat
493	474918.2331	210516.2669	89.7652	start 34 start	
				35	
494	474913.675	210525.5569	89.316	34 start 24	
495	474911.8192	210529.4119	89.1109	24 start 34	
496	474909.3972	210522.1189	89.435	1	punct cotat
497	474905.5183	210530.0693	88.9198	18	taluz
498	474921.0266	210534.7952	89.239	34	gard
499	474925.8859	210537.119	88.865	34	gard
500	474926.6756	210537.2529	88.631	34 start 9	
501	474925.9377	210538.9229	88.702	9	margine sant
502	474926.0117	210539.2072	88.748	start 58 start 59	
503	474925.4425	210539.0252	88.713	59	zid
504	474925.1147	210539.7271	88.708	59	zid
505	474925.6239	210540.0391	88.728	59 58	
506	474925.0492	210539.8938	87.229	start 60	
507	474927.3092	210539.7709	88.102	start 11	
508	474928.3346	210540.444	88.708	start 58 start 59	
509	474927.9734	210541.224	88.693	59	zid
510	474928.5328	210541.4848	88.702	59	zid
511	474928.8783	210540.7148	88.713	59 58	
512	474928.5212	210541.6204	87.285	60	zid
513	474928.5467	210540.5604	88.682	start 9	
514	474929.8764	210537.8266	88.6121	9 34	
515	474928.3726	210537.5614	88.1451	11	ax sant
516	474931.5333	210538.2085	89.0091	34	gard
517	474933.5705	210537.9895	89.1751	27	stalp metal
518	474931.7319	210541.9231	89.175	27	stalp metal
519	474934.4412	210543.3323	89.2321	27	stalp metal
520	474936.5481	210539.501	89.0681	27	stalp metal
521	474935.8435	210536.8106	89.5572	34	gard
522	474938.7321	210532.5923	90.0293	34	gard
523	474941.5478	210528.2907	90.2114	34	gard
524	474935.8728	210525.2488	90.0793	34 35	
525	474938.1217	210521.769	90.0694	1	punct cotat
526	474940.4455	210516.9069	89.9545	1	punct cotat
527	474942.3225	210512.8383	89.8766	1	punct cotat
528	474944.5176	210508.6601	89.9387	1	punct cotat
529	474945.9993	210505.4158	89.7948	1	punct cotat
530	474947.7182	210501.9293	89.2438	1	punct cotat
531	474948.9042	210499.3256	89.0759	1	punct cotat
532	474951.2948	210496.2765	88.956	1	punct cotat
533	474952.2812	210494.1154	89.125	1	punct cotat
534	474975.2126	210499.0223	89.2203	10	margine sant
535	474973.1736	210507.3853	88.9211	1	punct cotat
536	474970.611	210512.7827	89.009	1	punct cotat
537	474966.7916	210519.5765	89.4128	1	punct cotat
538	474964.3962	210524.3314	89.6957	1	punct cotat
539	474961.5918	210530.1531	89.9966	1	punct cotat
540	474959.0884	210535.1516	90.2135	1	punct cotat
541	474956.5766	210540.3221	90.1844	1	punct cotat
542	474953.9884	210545.9534	89.9543	1	punct cotat
543	474951.6076	210550.3728	89.5722	1	punct cotat
544	474950.7146	210552.6118	89.2151	1	punct cotat
545	474972.755	210564.3224	89.3483	1	punct cotat
546	474974.4469	210560.2206	89.9274	1	punct cotat
547	474976.7363	210555.4161	90.2295	1	punct cotat
548	474980.0281	210548.852	90.2066	1	punct cotat
549	474982.6457	210543.8398	90.0437	1	punct cotat
550	474985.2105	210538.877	89.6918	1	punct cotat
551	474987.7586	210533.8696	89.3709	1	punct cotat
552	474990.3722	210528.3261	88.695	1	punct cotat
553	474993.7922	210521.871	88.7472	1	punct cotat
554	474997.1864	210515.8283	88.6693	1	punct cotat
555	474998.6018	210512.5904	88.7754	1	punct cotat

556	475012.0349	210514.6693	88.5325	10	margine sant
557	475019.8553	210526.7855	88.8595	1	punct cotat
558	475016.5487	210532.3696	89.0303	1	punct cotat
559	475013.9292	210537.8132	89.1722	1	punct cotat
560	475010.9655	210543.9354	89.7991	1	punct cotat
561	475008.2284	210549.689	90.089	1	punct cotat
562	475004.7289	210556.1483	90.2798	1	punct cotat
563	475001.5044	210561.716	90.2537	1	punct cotat
564	474998.7638	210566.911	90.1026	1	punct cotat
565	474996.5484	210571.3908	89.7245	1	punct cotat
566	474994.4827	210575.6744	89.2914	1	punct cotat
567	475017.0485	210587.3277	89.2855	1	punct cotat
568	475019.2762	210582.2034	89.6776	1	punct cotat
569	475022.9626	210574.9653	89.9958	1	punct cotat
570	475025.4557	210569.7056	90.1689	1	punct cotat
571	475028.5886	210563.8766	90.274	1	punct cotat
572	475031.3117	210558.395	90.0812	1	punct cotat
573	475034.1064	210552.9482	89.7763	1	punct cotat
574	475036.7174	210548.1717	89.6454	1	punct cotat
575	475038.9843	210543.4989	89.5655	1	punct cotat
576	475041.0601	210539.0824	89.5836	1	punct cotat
577	475042.2126	210536.4689	89.7156	1	punct cotat
578	475047.5069	210532.8104	89.4458	10	margine sant
579	475064.5929	210548.2999	89.7928	1	punct cotat
580	475061.4702	210554.7296	89.7286	1	punct cotat
581	475058.7102	210560.1045	89.6505	1	punct cotat
582	475055.3159	210566.6845	89.4434	1	punct cotat
583	475052.4939	210571.7472	89.5793	1	punct cotat
584	475049.7739	210577.0121	89.7371	1	punct cotat
585	475046.8519	210583.003	89.799	1	punct cotat
586	475044.4179	210588.3047	89.6689	1	punct cotat
587	475042.4623	210592.5041	89.5268	1	punct cotat
588	475039.8599	210597.8886	89.2587	1	punct cotat
589	475062.0858	210610.1582	89.3188	1	punct cotat
590	475063.813	210604.3915	89.6039	1	punct cotat
591	475066.7419	210598.4378	89.6131	1	punct cotat
592	475070.0226	210592.411	89.7592	1	punct cotat
593	475072.9691	210586.6118	89.5943	1	punct cotat
594	475076.2883	210580.3706	89.3625	1	punct cotat
595	475078.836	210575.7265	89.3416	1	punct cotat
596	475081.6649	210569.8093	89.4247	1	punct cotat
597	475083.9537	210565.3483	89.4908	1	punct cotat
598	475085.6488	210561.0586	89.5269	1	punct cotat
599	475110.4247	210564.4949	88.8912	10	margine sant
600	475108.4126	210572.2043	89.096	1	punct cotat
601	475105.5249	210578.296	89.2469	1	punct cotat
602	475102.5587	210583.9689	89.3778	1	punct cotat
603	475100.0607	210589.0817	89.3027	1	punct cotat
604	475114.0058	210594.9824	89.5948	28	stalp beton
605	475096.4958	210595.7393	89.2105	1	punct cotat
606	475093.4631	210602.225	89.3874	1	punct cotat
607	475090.6061	210607.6187	89.4192	1	punct cotat
608	475087.8918	210613.1961	89.4811	1	punct cotat
609	475084.3562	210620.0195	89.335	1	punct cotat
610	475083.552	210621.8764	89.2309	1	punct cotat
611	475106.172	210632.8617	89.1081	1	punct cotat
612	475108.0074	210628.0226	89.3402	1	punct cotat
613	475111.3032	210621.7733	89.3883	1	punct cotat
614	475113.5296	210617.5966	89.3294	1	punct cotat
615	475116.5298	210611.4397	89.4685	1	punct cotat
616	475119.6357	210605.5389	89.2937	1	punct cotat
617	475122.3344	210600.3148	89.4848	1	punct cotat
618	475125.1735	210594.4233	89.4019	1	punct cotat
619	475128.0583	210589.3496	89.268	1	punct cotat
620	475130.097	210585.32	89.1061	1	punct cotat
621	475136.2483	210578.1974	88.6643	10	margine sant
622	475156.5459	210588.2994	88.9894	10	margine sant
623	475158.0494	210586.2101	88.0335	start 8	
624	475158.918	210584.052	88.6875	start 12	
625	475179.6917	210611.0005	89.0884	29	camin gaz
626	475186.6143	210613.9132	89.3645	1	punct cotat
627	475190.3597	210607.3793	89.2546	10 002	
628	475192.4214	210595.2003	89.0038	1	punct cotat
629	475190.8499	210599.4482	88.9177	12	margine sant
630	475152.8355	210594.5361	89.1463	1	punct cotat
631	475150.9667	210599.4831	88.9722	1	punct cotat
632	475147.4812	210605.9618	89.1801	1	punct cotat
633	475144.4926	210611.5645	89.3399	1	punct cotat
634	475141.0854	210618.2517	89.3278	1	punct cotat
635	475138.6177	210623.9072	89.2407	1	punct cotat
636	475134.6752	210630.8861	89.2535	1	punct cotat
637	475132.179	210636.6386	89.1574	1	punct cotat
638	475129.5928	210641.4256	89.1033	1	punct cotat
639	475128.218	210644.1254	89.2082	1	punct cotat
640	475158.1214	210660.0115	89.2294	1	punct cotat
641	475161.1049	210654.5966	89.2245	1	punct cotat
642	475163.0408	210650.8385	89.1266	1	punct cotat
643	475165.7233	210645.9641	89.2147	1	punct cotat
644	475168.8176	210641.117	89.0538	1	punct cotat
645	475169.4528	210639.3339	89.0189	1	punct cotat
646	475174.567	210628.8243	89.0701	1	punct cotat
647	475177.0182	210623.6098	89.1032	1	punct cotat
648	475179.9107	210617.9322	89.2693	1	punct cotat
649	475157.6568	210660.8302	89.2964	start 12	
650	475157.439	210661.4764	88.7854	start 11	
651	475156.9439	210662.1836	89.2704	start 10	
652	475126.5099	210646.6018	89.1572	10	margine sant
653	475126.6674	210645.8921	88.6612	11	ax sant
654	475127.2192	210645.1022	89.1872	12	margine sant
655	475105.0073	210633.6258	89.1451	12	margine sant
656	475104.6588	210634.2179	88.648	11	ax sant
657	475104.2693	210634.9733	89.137	10	margine sant
658	475081.8007	210623.5408	89.0759	10	margine sant
659	475082.0038	210622.8196	88.6039	11	ax sant
660	475082.5567	210622.1053	89.1019	12	margine sant
661	475060.5232	210610.8573	89.0748	12	margine sant
662	475060.257	210611.4989	88.5858	11	ax sant
663	475060.0252	210612.3155	89.0628	10	margine sant
664	475037.5383	210600.735	89.0276	10	margine sant
665	475037.7177	210600.0401	88.5476	11	ax sant
666	475038.3897	210599.3915	89.0487	12	margine sant
667	475015.9866	210588.1303	89.0385	12	margine sant
668	475015.7765	210588.8018	88.5565	11	ax sant
669	475015.2875	210589.503	89.0415	10	margine sant
670	474993.0461	210578.1788	89.0363	10	margine sant
671	474993.2016	210577.4654	88.4974	11	ax sant

672	474993.7417	210576.755	88.9754	12	margine sant
673	474971.549	210565.3389	88.9632	12	margine sant
674	474971.2644	210565.9487	88.4762	11	ax sant
675	474970.9726	210566.8273	88.9742	10	margine sant
676	474948.6946	210555.217	88.8661	10	margine sant
677	474948.9715	210554.5464	88.3731	11	ax sant
678	474949.2698	210553.8337	88.8741	12	margine sant
679	474929.2418	210543.5519	88.788	12	margine sant
680	474929.0031	210542.7183	88.667	12	margine sant
681	474928.832	210541.7261	88.66	12	margine sant
682	474928.9697	210544.0998	88.244	11	ax sant
683	474928.5125	210543.3515	88.124	11	ax sant
684	474928.3317	210542.2084	87.172	11	ax sant
685	474928.5453	210544.8271	88.7249	10	margine sant
686	474927.4882	210543.402	88.729	10	margine sant
687	474925.8082	210542.4676	88.7069	10	margine sant
688	474926.3483	210541.7132	87.146	11	ax sant
689	474924.3401	210541.8089	88.7149	10	margine sant
690	474923.4934	210541.1832	88.7269	10	margine sant
691	474922.8683	210541.2837	88.7339	10	margine sant
692	474921.3504	210541.2903	88.7029	10	margine sant
693	474924.5671	210540.3639	87.204	11	ax sant
694	474923.5192	210540.2367	88.2029	11	ax sant
695	474922.5725	210540.4864	88.2179	11	ax sant
696	474921.6132	210540.52	88.2199	11	ax sant
697	474924.8653	210539.5141	88.679	start 12	
698	474924.4504	210539.3457	88.681	12	margine sant
699	474923.8218	210539.5319	88.684	12	margine sant
700	474922.1382	210539.7906	88.7059	12	margine sant
701	474904.7017	210531.0422	88.7448	12	margine sant
702	474904.4496	210531.6911	88.2538	11	ax sant
703	474904.0429	210532.3889	88.7198	10	margine sant
704	474881.4063	210521.6501	88.7436	10	margine sant
705	474881.6093	210521.0276	88.2467	11	ax sant
706	474882.0464	210520.2236	88.7307	12	margine sant
707	474873.1216	210516.1135	88.7226	12	margine sant
708	474872.837	210516.7164	88.2436	11	ax sant
709	474872.3964	210517.3265	88.7316	10	margine sant
710	474861.1955	210511.9116	88.7515	10	margine sant
711	474861.4327	210511.2194	88.2855	11	ax sant
712	474861.9064	210510.4805	88.7875	12	margine sant
713	474859.6373	210509.0369	88.7745	12	margine sant
714	474859.3501	210509.6756	88.2845	11	ax sant
715	474858.9022	210510.4218	88.7765	10	margine sant
716	474838.6033	210495.6645	88.8274	12	margine sant
717	474838.2867	210496.3066	88.2984	11	ax sant
718	474837.8251	210497.0124	88.7584	10	margine sant
719	474829.841	210492.2237	88.8164	10	margine sant
720	474830.0312	210491.5585	88.2944	11	ax sant
721	474830.5384	210490.8603	88.8244	12	margine sant
722	474816.7798	210483.7205	88.8333	12	margine sant
723	474816.5417	210484.4093	88.3173	11	ax sant
724	474816.1111	210485.0948	88.7923	10	margine sant
725	474793.7842	210473.7523	88.8171	10	margine sant
726	474793.9821	210473.0556	88.3522	11	ax sant
727	474794.492	210472.3481	88.8662	12	margine sant
728	474785.2873	210470.157	89.2271	49	indicator
729	474784.8637	210471.1154	89.8061	49	indicator
730	474792.9481	210475.6662	90.1241	start 17	
731	474792.8146	210476.0194	90.1891	start 73	
732	474792.4529	210476.7264	90.1861	start 3	
733	474792.1489	210477.3341	90.2061	start 14	
734	474790.7261	210480.2312	90.299	start 15	
735	474789.3718	210483.1369	90.3709	start 10	
736	474788.994	210483.9711	90.3809	start 12	
737	474815.0467	210487.1481	90.2012	17	taluz
738	474815.0352	210487.3583	90.1912	73	parapet
739	474814.6584	210488.0756	90.2242	3	margine drum
740	474814.3685	210488.6845	90.2422	14	margine drum
741	474813.0965	210491.5614	90.2921	15	taluz
742	474811.4673	210494.5592	90.4141	1	punct cotat
743	474811.0591	210495.2255	90.4141	12	margine sant
744	474827.4756	210494.7203	90.2503	3	margine drum
745	474827.738	210494.0471	90.2843	73	parapet
746	474827.8561	210493.69	90.2573	17	taluz
747	474831.6168	210495.8379	90.2273	17	taluz
748	474831.58	210496.2528	90.2853	73	parapet
749	474831.1531	210496.9307	90.2703	3	margine drum
750	474828.8411	210496.1665	90.2663	14	margine drum
751	474830.5877	210497.3328	90.2753	14	margine drum
752	474836.9382	210499.25	90.2664	17	taluz
753	474836.8624	210499.5782	90.3094	73	parapet
754	474836.4587	210500.2039	90.2853	3	margine drum
755	474836.1128	210500.8304	90.3033	14	margine drum
756	474834.9175	210503.2012	90.3613	15	taluz
757	474833.5927	210505.9809	90.4532	10	margine sant
758	474833.2738	210506.6805	90.4572	12	margine sant
759	474847.204	210505.7171	90.1074	49	indicator
760	474858.3392	210512.7673	90.3745	17	taluz
761	474858.2069	210513.2533	90.4514	73	parapet
762	474857.7988	210514.0134	90.4294	3	margine drum
763	474857.4608	210514.6195	90.4554	14 15	
764	474855.6052	210517.3968	90.5234	10	margine sant

765	474855.2316	210518.0255	90.5173	12	margine sant
766	474863.1697	210516.8789	90.4575	3	margine drum
767	474862.8702	210517.5535	90.4684	14	margine drum
768	474863.363	210516.2445	90.4925	73	parapet
769	474863.5008	210515.721	90.4385	17	taluz
770	474880.505	210524.3726	90.3876	17	taluz
771	474880.4149	210524.8011	90.5326	73	parapet
772	474879.9209	210525.4749	90.5016	3	margine drum
773	474879.5893	210526.0907	90.5286	14	margine drum
774	474878.2768	210528.6109	90.5575	10	margine sant
775	474877.7746	210529.5534	90.5945	12	margine sant
776	474904.0005	210536.2525	90.6117	49	indicator
777	474902.7846	210535.5471	90.5737	17	taluz
778	474902.6874	210536.2279	90.6397	73	parapet
779	474902.1774	210536.9109	90.5817	3	margine drum
780	474901.8347	210537.4693	90.5917	14	margine drum
781	474900.3262	210540.1514	90.6776	10	margine sant
782	474899.9224	210540.898	90.6706	12	margine sant
783	474903.9215	210542.6669	90.6926	10 12 start 4	
784	474925.1943	210546.9288	90.5919	17	taluz
785	474925.0293	210547.822	90.6389	73	parapet
786	474924.4265	210548.3649	90.6628	3	margine drum
787	474924.1697	210548.991	90.6748	14	margine drum
788	474922.2746	210552.1391	90.7608	4	ax drum
789	474942.8363	210556.0524	90.779	49	indicator
790	474947.0842	210558.0587	90.695	17	taluz
791	474946.8708	210559.0043	90.7	73	parapet
792	474946.479	210559.6927	90.722	3	margine drum
793	474946.2345	210560.3696	90.752	14	margine drum
794	474944.6232	210563.3031	90.8209	4	ax drum
795	474969.4116	210569.6971	90.8071	17	taluz
796	474971.337	210570.0439	90.1052	49	indicator
797	474971.9531	210568.9	90.0702	49	indicator
798	474971.2975	210568.3374	90.0732	start 2 start 6	
799	474971.2235	210568.2026	89.5052	1	punct cotat
800	474972.9536	210569.0321	89.5952	1	punct cotat
801	474972.904	210569.0585	90.3082	2	platforma
802	474972.3559	210570.228	90.2912	2	platforma
803	474970.8721	210569.3174	90.0522	6	acostament
804	474969.1511	210570.5184	90.8311	73	parapet
805	474968.7747	210571.1797	90.8081	3	margine drum
806	474968.4989	210571.8271	90.8301	14	margine drum
807	474966.8037	210574.7813	90.903	4	ax drum
808	474992.1062	210581.3622	90.9503	17	taluz
809	474991.3567	210581.889	90.9023	73	parapet
810	474990.9951	210582.5826	90.8903	3	margine drum
811	474990.6771	210583.1729	90.9072	14	margine drum
812	474989.0703	210586.2045	90.9812	4	ax drum
813	475013.9245	210592.5247	90.9484	17	taluz
814	475013.6796	210593.4019	91.0384	73	parapet
815	475013.2374	210594.0411	90.9544	3	margine drum
816	475012.9271	210594.6296	90.9834	14	margine drum
817	475011.1365	210597.6338	91.0533	4	ax drum
818	475036.1248	210604.0064	91.0176	17	taluz
819	475035.9898	210604.8653	91.0105	73	parapet
820	475035.5204	210605.4954	91.0175	3	margine drum
821	475035.2318	210606.0643	91.0395	14	margine drum
822	475033.4706	210609.1217	91.1134	4	ax drum
823	475058.5699	210615.3336	91.0517	17	taluz
824	475058.2153	210616.2906	91.0837	73	parapet
825	475057.7482	210616.9094	91.0917	3	margine drum
826	475057.4231	210617.443	91.0926	14	margine drum
827	475055.657	210620.532	91.1596	4	ax drum
828	475080.7071	210626.8232	91.1088	17	taluz
829	475080.5114	210627.6564	91.1878	73	parapet
830	475079.8864	210628.2897	91.1248	3	margine drum
831	475079.5681	210628.9468	91.1528	14	margine drum
832	475078.0141	210632.0488	91.2227	4	ax drum
833	475102.8852	210638.138	91.095	17	taluz
834	475102.5676	210638.9896	91.1989	73	parapet
835	475102.0914	210639.6744	91.1699	3	margine drum
836	475101.8099	210640.3188	91.2019	14	margine drum
837	475100.1455	210643.3565	91.2749	4	ax drum
838	475125.0969	210649.6117	91.1381	17	taluz
839	475124.8124	210650.4486	91.2401	73	parapet
840	475124.403	210651.1186	91.2181	3	margine drum
841	475124.1428	210651.8213	91.2311	14	margine drum
842	475122.2567	210654.8094	91.311	4	ax drum
843	475155.2288	210665.1415	91.1903	17	taluz
844	475155.089	210666.0387	91.2533	73	parapet
845	475154.7105	210666.7285	91.2253	3	margine drum
846	475154.4101	210667.3075	91.2572	14	margine drum
847	475152.6927	210670.4495	91.3302	4	ax drum
848	475151.1717	210673.4615	91.2461	start 14	
849	475150.7528	210674.2285	91.2191	start 3	
850	475150.1896	210675.3928	91.1191	start 17	
851	475119.6665	210659.6546	91.1589	17	taluz
852	475120.1744	210658.6125	91.1849	3	margine drum
853	475120.5999	210657.9387	91.2189	14	margine drum
854	475097.6205	210648.2109	91.1547	17	taluz
855	475097.9849	210647.1794	91.1548	3	margine drum
856	475098.3405	210646.4798	91.1888	14	margine drum
857	475092.1665	210645.0606	91.2677	51 006	
858	475075.2262	210636.6683	91.0686	17	taluz
859	475075.9091	210635.8753	91.1276	3	margine drum
860	475076.1767	210635.1534	91.1436	14	margine drum
861	475052.9093	210625.3053	91.0375	17	taluz
862	475053.4323	210624.2797	91.0765	3	margine drum
863	475053.7633	210623.6263	91.0985	14	margine drum

864	475034.2823	210616.0246	90.9364	17	taluz
865	475034.7598	210615.6178	91.0934	start 73	
866	475030.6651	210614.4273	90.9343	17	taluz
867	475030.7739	210613.5302	91.0033	73	parapet
868	475031.1842	210612.8532	91.0204	3	margine drum
869	475031.5833	210612.1867	91.0484	14	margine drum
870	475009.5181	210600.904	90.9952	14	margine drum
871	475009.2065	210601.4862	90.9822	3	margine drum
872	475008.8979	210602.2567	90.9382	73	parapet
873	475008.5926	210603.2484	90.8622	17	taluz
874	475005.0314	210600.2952	90.8952	51 005	
875	474996.7626	210596.8272	90.8731	27	stalp metal
876	474985.9976	210591.6509	90.793	17	taluz
877	474986.2816	210590.6793	90.8441	73	parapet
878	474986.9003	210590.0532	90.8801	3	margine drum
879	474987.1954	210589.4089	90.9081	14	margine drum
880	474964.7475	210578.677	90.8049	3	margine drum
881	474965.0548	210578.0327	90.836	14	margine drum
882	474964.5118	210579.455	90.6979	73	parapet
883	474964.2583	210580.3033	90.6419	17	taluz
884	474960.0593	210578.1916	90.7449	27	stalp metal
885	474941.7045	210568.9295	90.5308	17	taluz
886	474941.9722	210567.8961	90.6418	73	parapet
887	474942.4	210567.2225	90.7398	3	margine drum
888	474942.7198	210566.5742	90.7708	14	margine drum
889	474938.2233	210566.6809	90.6188	49	indicator
890	474924.1939	210559.9263	90.5377	27	stalp metal
891	474918.772	210557.8723	90.5926	17	taluz
892	474918.8633	210557.1079	90.6476	start 34	
893	474919.618	210556.3614	90.5867	73	parapet
894	474919.9836	210555.7139	90.6527	3	margine drum
895	474920.3294	210555.0621	90.6977	14	margine drum
896	474917.3468	210555.185	90.7046	51 004	
897	474898.9436	210546.2746	90.6605	49	indicator
898	474898.4366	210543.8261	90.5746	14	margine drum
899	474898.0881	210544.4451	90.5745	3	margine drum
900	474897.8138	210545.1794	90.6755	73	parapet
901	474897.3552	210545.8528	90.8345	34	gard
902	474876.0262	210532.7036	90.4894	14	margine drum
903	474875.8314	210533.0452	90.5574	3	margine drum
904	474875.4975	210533.702	90.5784	73	parapet
905	474874.9478	210534.3685	90.6014	34	gard
906	474853.9351	210520.9618	90.4333	14	margine drum
907	474853.6726	210521.6186	90.4333	3	margine drum
908	474853.375	210522.29	90.5202	73	parapet
909	474853.001	210523.0296	90.6792	34	gard
910	474847.4139	210520.3389	90.4702	34	gard
911	474846.8345	210520.1428	90.3492	start 17	
912	474844.7376	210520.2201	89.7602	49	indicator
913	474845.3264	210519.2432	90.4452	49	indicator
914	474830.3848	210511.6002	90.2791	17	taluz
915	474830.7305	210510.781	90.3251	73	parapet
916	474831.1687	210510.1283	90.3701	3	margine drum
917	474831.4592	210509.4795	90.3871	14	margine drum
918	474828.2954	210509.4832	90.3641	51 003	
919	474821.7787	210504.4645	90.3661	14	margine drum
920	474821.4818	210505.076	90.3451	3	margine drum
921	474821.2046	210505.9482	90.306	73	parapet
922	474820.9068	210506.721	90.324	17	taluz
923	474818.2724	210505.4171	90.264	49	indicator
924	474816.0307	210504.5668	90.251	17	taluz
925	474816.3089	210503.7207	90.304	73	parapet
926	474816.6035	210502.8874	90.318	3	margine drum
927	474816.8377	210502.2173	90.343	14	margine drum
928	474813.4115	210503.6405	90.15	27	stalp metal
929	474807.7293	210501.2038	90.1849	17	taluz
930	474808.2172	210500.343	90.2649	73	parapet
931	474808.5743	210499.6543	90.273	3	margine drum
932	474808.7952	210498.954	90.286	14	margine drum
933	474799.1506	210495.8937	90.2409	3	margine drum
934	474798.8685	210496.6857	90.2259	73	parapet
935	474798.7369	210497.5065	90.2199	17	taluz
936	474790.165	210494.128	90.2268	17	taluz
937	474790.3217	210493.3574	90.1968	73	parapet
938	474790.7048	210492.6833	90.2198	3	margine drum
939	474790.8991	210492.0492	90.2448	14	margine drum
940	474818.9703	210503.0741	90.3521	start 15	
941	474809.3606	210498.0202	90.32	15	taluz
942	474786.9945	210486.5448	90.3239	15	taluz
943	474785.7458	210489.737	90.2358	14	margine drum
944	474785.3558	210490.4946	90.2008	3	margine drum
945	474785.063	210491.0893	90.1838	73	parapet
946	474784.8179	210491.688	90.2168	17	taluz
947	474775.8849	210487.3664	90.0667	27	stalp metal
948	474776.3059	210487.6804	90.0607	17	taluz
949	474776.3473	210486.8623	90.1737	73	parapet
950	474776.723	210486.1233	90.2017	3	margine drum
951	474777.0852	210485.4414	90.2217	14	margine drum
952	474764.9078	210475.3084	90.3067	15	taluz
953	474763.5749	210478.4218	90.2207	14	margine drum
954	474763.2911	210479.0211	90.1886	3	margine drum
955	474762.8514	210479.7865	90.1706	73	parapet
956	474762.6037	210480.3263	90.0556	17	taluz
957	474739.329	210470.3635	89.4904	start 7	
958	474739.0754	210471.0792	88.9884	start 8	
959	474738.6003	210471.7922	89.4944	start 9	
960	474738.2293	210472.636	89.7914	start 17	
961	474736.537	210476.6175	89.8663	start 18	
962	474736.1134	210477.0135	89.6563	start 10	
963	474758.5514	210488.3613	89.6194	10	margine sant
964	474758.8949	210487.7461	89.9745	18	taluz
965	474760.2483	210484.7594	89.9515	17	taluz
966	474760.9689	210483.4396	89.4255	9	margine sant

967	474761.286	210482.7666	88.9426	8	fir sant
968	474761.742	210482.0011	89.4676	7	margine sant
969	474783.9332	210493.2955	89.3597	7	margine sant
970	474783.7334	210494.0485	88.8717	8	fir sant
971	474788.3246	210496.1034	88.8527	8	fir sant
972	474788.6117	210495.4234	89.3658	7	margine sant
973	474782.917	210494.7177	89.3717	9	margine sant
974	474787.8521	210496.8744	89.3527	9	margine sant
975	474782.4124	210495.6131	89.6997	17	taluz
976	474780.791	210499.0812	89.6826	18	taluz
977	474780.4892	210499.5664	89.5556	10	margine sant
978	474802.7452	210511.0063	89.6237	10	margine sant
979	474803.006	210510.5174	89.8477	18	taluz
980	474805.7699	210505.6184	89.8238	17	taluz
981	474806.2515	210504.1857	89.3169	9	margine sant
982	474806.5134	210503.4415	88.8329	8	fir sant
983	474806.9622	210502.6914	89.3379	7	margine sant
984	474818.8126	210507.4772	89.334	7	margine sant
985	474818.618	210508.2126	88.829	8	fir sant
986	474818.3028	210509.0373	89.335	9	margine sant
987	474829.7164	210513.4582	89.3181	7	margine sant
988	474829.4242	210514.1108	88.828	8	fir sant
989	474829.1173	210514.6948	89.299	9	margine sant
990	474828.4773	210515.7413	89.715	17	taluz
991	474827.2397	210518.93	89.9469	1	punct cotat
992	474825.763	210521.7409	89.9479	18	taluz
993	474825.2641	210522.6306	89.6179	10	margine sant
994	474849.5315	210522.256	90.2392	27	stalp metal
995	474851.8919	210524.9234	89.2642	7	margine sant
996	474851.6189	210525.6274	88.7902	8	fir sant
997	474851.1496	210526.2947	89.3092	9	margine sant
998	474850.508	210527.6339	89.8761	17	taluz
999	474849.127	210529.9451	89.9881	1	punct cotat
1000	474847.6025	210533.0695	90.027	18	taluz
1001	474846.2818	210533.368	89.617	10	margine sant
1002	474849.261	210534.1997	89.983	start 22	
1003	474850.5282	210534.845	89.988	22	podet
1004	474847.2967	210541.1384	90.2869	22	podet
1005	474846.0308	210540.4277	90.2849	start 22	
1006	474843.8654	210544.6632	90.3598	22	podet
1007	474843.6308	210544.5529	90.4508	22	podet
1008	474845.6938	210544.4151	90.2858	start 22 start 37 002	
1009	474874.1857	210536.5881	89.3013	7	margine sant
1010	474873.7543	210537.2831	88.7743	8	fir sant
1011	474873.4574	210537.9695	89.3533	9	margine sant
1012	474872.9675	210539.1882	89.7853	17	taluz
1013	474871.2468	210542.2995	89.8702	1	punct cotat
1014	474869.8108	210545.4715	89.9111	18	taluz
1015	474869.8159	210546.0929	89.3351	10	margine sant
1016	474884.3329	210540.0896	90.2104	27	stalp metal
1017	474896.1836	210547.9495	89.2295	7	margine sant
1018	474895.893	210548.6122	88.7174	8	fir sant
1019	474895.5199	210549.3826	89.3054	9	margine sant
1020	474894.7917	210551.042	89.9724	17	taluz
1021	474893.7404	210553.2095	90.1253	1	punct cotat
1022	474892.2281	210555.8445	90.1483	18	taluz
1023	474891.9275	210556.7313	89.6743	10	margine sant
1024	474903.6702	210555.6675	89.8184	17	taluz
1025	474906.7707	210557.4663	89.7535	17	taluz
1026	474909.0264	210559.4484	89.8035	17	taluz
1027	474911.085	210562.267	89.7095	17	taluz
1028	474910.5728	210565.7975	89.7844	17 18	
1029	474909.804	210566.0625	89.5034	10	margine sant
1030	474904.767	210554.4669	89.2165	9	margine sant
1031	474905.0881	210553.8027	88.8475	8	fir sant
1032	474905.4369	210553.0285	89.2375	7	margine sant
1033	474908.0897	210554.4877	89.1645	7	margine sant
1034	474907.7842	210555.1622	88.7265	8	fir sant
1035	474907.4317	210555.7582	89.2405	9	margine sant
1036	474908.5147	210556.5554	89.2275	9	margine sant
1037	474908.9583	210556.0088	88.7955	8	fir sant
1038	474909.4068	210555.4559	89.2415	7	margine sant
1039	474911.5542	210557.7085	89.1915	7	margine sant
1040	474911.0343	210558.1526	88.6985	8	fir sant
1041	474910.5121	210558.6952	89.2645	9	margine sant
1042	474912.3899	210561.0389	89.2345	9	margine sant
1043	474912.8685	210560.6407	88.7345	8	fir sant
1044	474913.2685	210560.1139	89.2265	7	margine sant
1045	474913.6227	210561.8901	87.7665	8	fir sant
1046	474912.5066	210561.7821	89.2775	9	margine sant
1047	474912.8369	210562.2181	89.3425	9	margine sant
1048	474913.0922	210562.415	89.3735	start 58 start 59	
1049	474913.3876	210562.4767	87.8795	start 60	
1050	474913.9681	210562.7855	89.3685	58	zid
1051	474913.6085	210563.544	89.3535	58	zid
1052	474912.6836	210563.1894	89.3665	58 59	
1053	474912.9206	210563.3535	89.3385	start 12	
1054	474914.2254	210564.0137	88.6425	start 11	
1055	474912.732	210564.2174	89.2164	12	margine sant
1056	474912.2267	210565.8473	89.2294	12	margine sant
1057	474910.986	210568.3883	89.1464	12	margine sant
1058	474911.7408	210568.9125	88.5964	11	ax sant
1059	474911.0832	210570.8734	87.6443	11	ax sant
1060	474912.6487	210569.3469	89.0884	start 12	
1061	474914.306	210569.0984	89.3414	start 10	
1062	474915.1053	210568.5505	89.6704	start 17 start 18	
1063	474914.0147	210566.8084	89.1074	12	margine sant
1064	474914.8457	210565.4563	89.1425	12	margine

					sant
1065	474915.368	210564.821	89.3265	12	margine sant
1066	474915.7976	210564.7061	89.3665	start 58 start 59	
1067	474915.0206	210564.3477	89.3605	58	zid
1068	474915.2875	210563.5564	89.3585	58	zid
1069	474914.8581	210562.8917	87.6965	8	fir sant
1070	474916.1743	210563.9516	89.3685	58	zid
1071	474915.8098	210564.687	89.3705	58 59	
1072	474916.1288	210563.8376	87.7745	60	zid
1073	474916.3085	210564.0813	89.3375	start 9	
1074	474916.9679	210564.2126	89.3045	9	margine sant
1075	474917.6585	210564.0372	89.2275	9	margine sant
1076	474916.275	210563.4236	87.7635	8	fir sant
1077	474917.6573	210563.3796	88.7335	8	fir sant
1078	474914.3622	210560.755	89.3665	7	margine sant
1079	474916.9989	210562.008	89.3795	7	margine sant
1080	474917.8296	210562.405	89.2135	7	margine sant
1081	474917.5871	210565.422	89.6785	17	taluz
1082	474918.0892	210569.4545	89.7344	18	taluz
1083	474917.6966	210570.2008	89.4124	10	margine sant
1084	474920.9295	210565.7275	89.6985	17	taluz
1085	474921.3223	210564.3326	89.2776	9	margine sant
1086	474921.4109	210563.5748	88.7816	8	fir sant
1087	474921.5988	210562.7558	89.2426	7	margine sant
1088	474924.6494	210563.2291	89.2876	7	margine sant
1089	474924.5952	210564.0584	88.7606	8	fir sant
1090	474924.1817	210564.7907	89.2526	9	margine sant
1091	474923.6443	210566.441	89.8486	17	taluz
1092	474927.6858	210564.6117	89.3736	7	margine sant
1093	474927.4483	210565.2974	88.8566	8	fir sant
1094	474926.9205	210565.8685	89.3316	9	margine sant
1095	474926.228	210567.564	89.8436	17	taluz
1096	474933.4318	210567.0752	89.5137	7	margine sant
1097	474933.1117	210567.7891	88.9837	8	fir sant
1098	474932.6803	210568.4679	89.4607	9	margine sant
1099	474932.2104	210569.5341	89.8126	17	taluz
1100	474941.0312	210570.8465	89.5497	7	margine sant
1101	474940.6823	210571.5537	89.0307	8	fir sant
1102	474940.1333	210572.2252	89.5127	9	margine sant
1103	474939.4921	210573.2553	89.9017	17	taluz
1104	474938.4268	210575.4463	89.9076	1	punct cotat
1105	474937.2444	210577.9129	89.9226	18	taluz
1106	474936.3876	210579.6727	89.3835	10	margine sant
1107	474958.7426	210590.7157	89.5467	10	margine sant
1108	474959.1245	210589.7654	89.9507	18	taluz
1109	474960.5554	210587.2741	89.9298	1	punct cotat
1110	474962.0751	210584.9776	89.9228	17	taluz
1111	474962.4287	210583.7545	89.6598	9	margine sant
1112	474962.7656	210583.1011	89.1709	8	fir sant
1113	474963.1759	210582.2861	89.6469	7	margine sant
1114	474985.6078	210593.7416	89.684	7	margine sant
1115	474985.3466	210594.4216	89.178	8	fir sant
1116	474984.8231	210595.1743	89.67	9	margine sant
1117	474984.4806	210596.0712	89.933	17	taluz
1118	474983.0596	210598.3328	90.0669	1	punct cotat
1119	474981.6226	210600.8103	90.0439	18	taluz
1120	474980.9152	210602.2965	89.4758	10	margine sant
1121	475007.4712	210605.1585	89.6961	7	margine sant
1122	475007.3041	210605.9144	89.1801	8	fir sant
1123	475006.7386	210606.5776	89.7111	9	margine sant
1124	475006.2762	210607.5986	90.0311	17	taluz
1125	475005.1738	210610.141	90.052	1	punct cotat
1126	475004.1215	210612.4516	90.058	18	taluz
1127	475003.459	210613.6625	89.581	10	margine sant
1128	475019.6859	210611.4398	89.7212	7	margine sant
1129	475019.4818	210612.1729	89.1942	8	fir sant
1130	475019.0619	210612.872	89.7042	9	margine sant
1131	475030.1742	210616.3024	89.7163	7	margine sant
1132	475029.8516	210617.087	89.2403	8	fir sant
1133	475029.3336	210617.7484	89.7213	9	margine sant
1134	475028.682	210619.2999	90.2502	17	taluz
1135	475027.2932	210621.7178	90.2952	1	punct cotat
1136	475026.1005	210623.6713	90.2231	18	taluz
1137	475025.5554	210624.7728	89.5891	10	margine sant
1138	475045.0759	210623.5824	89.7834	7	margine sant
1139	475044.9163	210624.2287	89.2404	8	fir sant
1140	475044.4726	210624.9301	89.7484	9	margine sant
1141	475052.549	210627.3441	89.7444	7	margine sant
1142	475052.3399	210628.0681	89.2414	8	fir sant
1143	475051.5789	210628.6233	89.7304	9	margine sant
1144	475051.0618	210629.6683	90.1844	17	taluz
1145	475049.8409	210632.126	90.2873	1	punct cotat
1146	475048.4733	210634.7799	90.2513	18	taluz
1147	475047.7309	210636.4547	89.5382	10	margine sant
1148	475070.1274	210647.9867	89.4924	10	margine sant
1149	475070.8065	210646.5899	90.1344	18	taluz
1150	475072.2626	210644.1206	90.0825	1	punct cotat
1151	475073.5447	210641.2036	90.0115	17	taluz
1152	475073.8079	210640.1699	89.7345	9	margine sant
1153	475074.0555	210639.475	89.2716	8	fir sant
1154	475074.5073	210638.7329	89.7886	7	margine sant
1155	475096.9917	210650.1999	89.8247	7	margine sant
1156	475096.7431	210650.9225	89.3037	8	fir sant
1157	475096.2377	210651.5167	89.7967	9	margine sant
1158	475094.535	210654.6417	89.8126	1	punct cotat
1159	475092.7073	210657.9053	89.8725	18	taluz
1160	475092.1295	210659.2615	89.4085	10	margine sant

1161	475114.336	210670.4999	89.4306	10	margine sant
1162	475114.7463	210669.6613	89.8067	18	taluz
1163	475116.4247	210666.8771	89.8217	1	punct cotat
1164	475118.2556	210663.797	89.8538	17	taluz
1165	475118.6035	210662.992	89.8488	9	margine sant
1166	475118.7399	210662.2925	89.3298	8	fir sant
1167	475119.1374	210661.5262	89.8218	7	margine sant
1168	475149.5684	210677.1743	89.868	7	margine sant
1169	475149.3963	210677.9852	89.391	8	fir sant
1170	475149.0624	210678.6253	89.86	9	margine sant
1171	475148.7232	210679.5151	90.014	17	taluz
1172	475147.131	210682.5704	89.8729	1	punct cotat
1173	475145.8524	210685.2283	89.9059	18	taluz
1174	475145.2826	210686.5202	89.3808	10	margine sant
1175	475453.2488	210830.598	90.7169	49 KM43	
1176	475361.8144	210783.3059	91.0144	51 009	
1177	475267.9711	210735.2732	91.3068	51 008	
1178	475181.7705	210691.0439	91.2583	51 007	
1179	475187.6384	210673.0439	89.6496	27	stalp metal
1180	475189.7002	210669.9488	89.5217	27	stalp metal
1181	475187.5571	210668.5654	89.7187	27	stalp metal
1182	475185.4209	210671.5991	89.6186	27	stalp metal
1183	475143.1617	210690.6151	87.2907	start 15	
1184	475143.4792	210692.4543	87.2777	start 8	
1185	475112.1653	210674.7702	87.3096	15	taluz
1186	475111.8667	210675.8167	87.2705	8	fir sant
1187	475089.4291	210662.9809	87.3594	15	taluz
1188	475088.8119	210663.8933	87.2534	8	fir sant
1189	475066.6117	210652.1583	87.4483	15	taluz
1190	475065.679	210653.5274	87.2602	8	fir sant
1191	475045.0064	210640.3386	87.3281	15	taluz
1192	475043.8399	210642.3937	87.2981	8	fir sant
1193	475023.2145	210628.5352	87.584	15	taluz
1194	475024.0313	210630.6817	87.222	8	fir sant
1195	475001.5221	210617.5619	87.4429	15	taluz
1196	475000.8649	210618.4612	87.3149	8	fir sant
1197	474979.225	210606.1672	87.5107	15	taluz
1198	474978.3818	210607.2917	87.3007	8	fir sant
1199	474956.2705	210594.1093	87.5156	15	taluz
1200	474955.7046	210595.1339	87.2616	8	fir sant
1201	474933.0329	210583.0862	87.4044	15	taluz
1202	474932.3092	210584.2174	87.2724	8	fir sant
1203	474912.3366	210572.3851	87.3413	15	taluz
1204	474911.6744	210574.5438	87.2963	8	fir sant
1205	474889.3938	210560.5022	87.3822	15	taluz
1206	474888.629	210562.0208	87.3542	8	fir sant
1207	474845.4972	210538.3058	87.3159	15	taluz
1208	474844.3359	210540.5919	87.3539	8	fir sant
1209	474843.3404	210542.3609	87.4748	start 14	
1210	474821.6567	210528.4982	87.2927	8	fir sant
1211	474821.3543	210531.2003	87.3057	14	margine drum
1212	474822.5067	210526.534	87.2788	15	taluz
1213	474798.2827	210518.8119	87.2835	14	margine drum
1214	474798.8756	210516.7754	87.2526	8	fir sant
1215	474800.5761	210515.2657	87.2676	15	taluz
1216	474778.0441	210503.7117	87.2555	15	taluz
1217	474777.2993	210506.0879	87.2224	8	fir sant
1218	474776.3674	210507.7579	87.2254	14	margine drum
1219	474756.1012	210492.5935	87.2433	15	taluz
1220	474755.287	210494.4877	87.2173	8	fir sant
1221	474754.2546	210496.3992	87.2163	14	margine drum
1222	474733.3477	210480.9339	87.2632	15	taluz
1223	474732.8597	210483.1772	87.2782	8	fir sant
1224	474731.985	210484.8616	87.3191	14	margine drum
1225	474694.5973	210473.4736	90.1418	start 17	
1226	474695.6226	210471.4877	89.2398	start 9	
1227	474686.7751	210473.0393	90.2257	start 3	
1228	474681.2919	210474.6537	90.2076	start 4	
1229	474655.6603	210485.7848	90.6501	start 5	
1230	474665.1854	210480.2594	90.4893	5 13	
1231	474668.2803	210480.3603	90.4673	5	margine drum
1232	474674.7963	210481.2643	90.3384	5	margine drum
1233	474677.1981	210482.3842	90.1904	5	margine drum
1234	474691.7786	210479.1032	90.0187	3	margine drum
1235	474689.9528	210481.9427	89.9426	4	ax drum
1236	474687.998	210485.4911	89.8075	5	margine drum
1237	474685.4641	210489.0866	90.0974	1	punct cotat
1238	474707.3527	210477.4986	89.1639	9	margine sant
1239	474706.9462	210479.8219	90.1339	17	taluz
1240	474704.4049	210483.1439	90.2518	1	punct cotat
1241	474702.1826	210487.6747	89.9977	3	margine drum
1242	474700.3688	210491.3627	89.9566	4	ax drum
1243	474698.4729	210494.96	89.8185	5	margine drum
1244	474696.9068	210497.6132	90.1145	1	punct cotat
1245	474694.8308	210502.4962	90.3024	1	punct cotat
1246	474692.4529	210507.2971	90.2653	1	punct cotat
1247	474689.5839	210512.8249	90.3061	1	punct cotat
1248	474685.9001	210520.8077	90.248	1	punct cotat
1249	474712.492	210525.3224	90.1603	1	punct cotat
1250	474714.0509	210519.7907	90.1634	1	punct cotat
1251	474717.167	210514.0065	90.0115	1	punct cotat
1252	474718.3113	210511.1362	89.7226	5	margine drum
1253	474719.6915	210508.2614	89.8366	4	ax drum
1254	474721.459	210505.1106	89.6677	3	margine drum
1255	474722.6321	210503.283	89.8267	1	punct cotat
1256	474724.9979	210498.7899	89.9808	1	punct cotat
1257	474727.0867	210493.7993	90.2229	1	punct cotat
1258	474728.6739	210490.8628	90.111	17	taluz
1259	474729.5632	210488.3046	89.002	9	margine sant
1260	474752.2329	210500.5323	89.2962	9	margine sant
1261	474751.7604	210501.9077	89.9392	17	taluz
1262	474748.8104	210507.2755	89.913	1	punct cotat
1263	474746.3161	210511.7409	89.7259	1	punct cotat
1264	474743.8283	210516.6347	89.8118	1	punct cotat
1265	474741.759	210520.1569	89.9227	3	margine drum
1266	474739.9055	210522.8986	89.9267	4	ax drum
1267	474731.3673	210520.8253	89.6806	5	margine drum
1268	474734.8474	210524.9651	89.6546	5	margine drum
1269	474737.1749	210528.7926	89.7206	5	margine drum
1270	474734.3686	210534.236	90.0134	1	punct cotat
1271	474731.5469	210540.7709	89.9323	1	punct cotat

1272	474737.5584	210534.9951	89.6545	5	margine drum
1273	474736.7184	210540.9501	89.8214	5	margine drum
1274	474733.8239	210549.2248	89.7922	5	margine drum
1275	474729.9322	210548.0931	89.9302	1	punct cotat
1276	474735.0994	210550.0435	89.8222	start 23	
1277	474737.6721	210551.1187	89.7952	start 5	
1278	474741.0337	210552.8617	89.5903	1	punct cotat
1279	474739.0357	210541.6827	89.9124	23	ax
1280	474741.1069	210542.3632	89.8614	5	margine drum
1281	474744.2183	210544.7198	89.6834	1	punct cotat
1282	474744.8029	210537.6387	89.7625	5	margine drum
1283	474748.6375	210534.96	89.8846	5	margine drum
1284	474752.2433	210535.7589	89.8937	5	margine drum
1285	474743.5183	210531.6456	89.9946	23	ax
1286	474746.1496	210527.7373	90.0307	23 4	
1287	474752.8807	210553.8971	89.6634	1	punct cotat
1288	474755.6943	210548.5127	89.7415	1	punct cotat
1289	474757.8902	210543.496	89.8296	1	punct cotat
1290	474759.6642	210540.5063	89.8897	5	margine drum
1291	474761.0796	210537.6881	89.9818	4	ax drum
1292	474762.5156	210534.8988	90.0548	3	margine drum
1293	474763.3502	210533.4776	90.2539	1	punct cotat
1294	474765.3954	210528.7024	90.0399	1	punct cotat
1295	474768.1028	210523.072	89.9831	1	punct cotat
1296	474770.7698	210517.3796	89.8982	1	punct cotat
1297	474773.1452	210512.3673	89.8233	17	taluz
1298	474773.9238	210510.6896	88.7043	9	margine sant
1299	474797.3114	210522.5116	88.6665	9	margine sant
1300	474796.7449	210523.9316	89.6634	17	taluz
1301	474793.7638	210528.8042	90.0003	1	punct cotat
1302	474791.2268	210533.8468	90.0272	1	punct cotat
1303	474813.3361	210545.7107	90.0824	1	punct cotat
1304	474815.8592	210539.8208	89.9665	1	punct cotat
1305	474818.2126	210535.4006	89.7976	17	taluz
1306	474818.5428	210534.3906	89.2286	9	margine sant
1307	474842.0036	210547.9844	90.2367	start 41	
1308	474841.8223	210547.4082	89.8707	17	taluz
1309	474841.1634	210546.3197	90.0597	9	margine sant
1310	474837.2849	210556.9023	90.1875	start 37 002	
1311	474836.3264	210556.4981	90.2195	37 002	
1312	474835.1034	210559.0367	90.1895	37 002	
1313	474834.7563	210560.2231	90.1674	41	trotuar
1314	474836.4021	210561.121	90.1774	41 start 34	
1315	474833.3945	210559.4889	90.1384	start 35	
1316	474811.7464	210548.4524	90.1083	35	gard
1317	474788.8829	210536.774	90.0582	35	gard
1318	474776.3693	210530.401	90.1461	35	gard
1319	474771.626	210539.2041	90.2189	35 start 25	
1320	474771.0033	210540.3597	90.0399	3	margine drum
1321	474769.2861	210543.166	90.0538	4	ax drum
1322	474767.7843	210545.5423	89.9797	5	margine drum
1323	474767.063	210547.446	89.9517	25 start 35	
1324	474769.7927	210555.0511	89.7846	35	gard
1325	474773.4235	210571.5347	89.8234	1	punct cotat
1326	474775.8418	210564.7203	89.6906	1	punct cotat
1327	474778.3011	210558.2165	89.8017	1	punct cotat
1328	474779.7969	210554.4811	90.1008	5	margine drum
1329	474781.2519	210551.7654	90.1778	4	ax drum
1330	474782.8086	210549.164	90.1849	3	margine drum
1331	474784.9437	210545.4656	90.118	1	punct cotat
1332	474786.954	210541.4595	90.0521	1	punct cotat
1333	474809.4326	210552.8727	90.1882	1	punct cotat
1334	474805.9406	210560.1653	89.979	1	punct cotat
1335	474804.2733	210564.1446	90.005	3	margine drum
1336	474802.808	210567.0003	89.9539	4	ax drum
1337	474801.2118	210569.9195	89.7388	5	margine drum
1338	474798.6855	210574.1249	89.5017	1	punct cotat
1339	474796.3278	210578.4747	89.4346	1	punct cotat
1340	474793.5645	210584.9387	89.4265	1	punct cotat
1341	474808.5608	210595.2272	89.3476	1	punct cotat
1342	474814.6827	210598.5584	89.4566	1	punct cotat
1343	474817.0497	210593.0986	89.3397	1	punct cotat
1344	474819.94	210586.8308	89.4788	1	punct cotat
1345	474822.1586	210582.3885	89.5469	5	margine drum
1346	474823.2867	210580.2902	89.679	4	ax drum
1347	474824.417	210578.0342	89.72	3	margine drum
1348	474826.5672	210573.8609	89.5741	1	punct cotat
1349	474828.7043	210570.0736	89.6772	1	punct cotat
1350	474830.9793	210565.5205	89.9023	1	punct cotat
1351	474833.5006	210566.3554	89.9253	34	gard
1352	474827.0665	210578.3376	89.7641	34	gard
1353	474837.2196	210583.6196	89.6891	34	gard
1354	474836.478	210585.3477	89.6701	3	margine drum
1355	474835.2435	210587.7184	89.663	4	ax drum
1356	474833.8042	210590.0509	89.598	5	margine drum
1357	474831.8521	210593.4872	89.4549	1	punct cotat
1358	474837.5128	210609.2672	89.5158	1	punct cotat
1359	474839.8897	210603.0347	89.4409	1	punct cotat
1360	474842.1102	210598.7702	89.539	1	punct cotat
1361	474843.1645	210596.6024	89.653	5	margine drum
1362	474844.4857	210593.9554	89.6431	4	ax drum
1363	474846.1395	210590.6306	89.6001	3	margine drum
1364	474847.2168	210588.8619	89.7492	34	gard
1365	474858.8419	210594.9232	89.9783	34 start 24	
1366	474858.4251	210596.1952	89.8612	3	margine drum
1367	474857.4636	210599.1244	89.7542	4	ax drum
1368	474856.4567	210602.3412	89.6771	5	margine drum
1369	474855.1936	210606.1169	89.558	1	punct cotat
1370	474863.7703	210596.8082	89.9253	24 start 34	
1371	474870.4061	210598.7538	89.9264	34	gard
1372	474870.0123	210600.4313	89.9013	3	margine drum
1373	474868.3529	210603.4475	89.8663	4	ax drum
1374	474867.2299	210606.1789	89.6852	5	margine drum
1375	474864.6953	210610.275	89.5011	1	punct cotat
1376	474862.432	210614.5556	89.498	1	punct cotat
1377	474859.1616	210620.9404	89.4789	1	punct cotat
1378	474864.2326	210629.3621	89.3848	start 2	
1379	474865.6464	210630.0951	89.3598	start 23	
1380	474866.9797	210630.6526	89.2158	start 6	

1381	474868.597	210631.5407	89.1739	1	punct cotat
1382	474865.3694	210626.7939	89.5659	28	stalp beton
1383	474867.8735	210618.7005	89.732	28	stalp beton
1384	474868.7271	210618.9646	89.575	2	platforma
1385	474870.4453	210619.8006	89.5401	23	ax
1386	474872.3418	210620.6153	89.3661	6	acostament
1387	474874.9174	210618.4861	89.5091	6	acostament
1388	474874.9052	210622.1251	89.4371	6	acostament
1389	474874.8726	210631.2458	89.2409	6	acostament
1390	474876.9673	210631.4114	89.301	1	punct cotat
1391	474879.0684	210631.4271	89.304	start 6	
1392	474882.4249	210631.0158	89.1731	28	stalp beton
1393	474877.378	210622.7613	89.4641	1	punct cotat
1394	474879.3112	210622.655	89.4571	6	acostament
1395	474883.6744	210622.3271	89.4562	28	stalp beton
1396	474884.7831	210625.4093	89.5312	1	punct cotat
1397	474887.3398	210618.9123	89.7473	1	punct cotat
1398	474880.9737	210617.9855	89.6562	6	acostament
1399	474878.1842	210617.4808	89.6862	1	punct cotat
1400	474874.7641	210615.1649	89.6762	23	ax
1401	474872.0331	210613.2761	89.7592	2	platforma
1402	474872.2123	210608.4856	89.7882	2 5	
1403	474871.1635	210608.1831	89.6132	32	canal
1404	474879.4009	210601.8025	89.8394	34	gard
1405	474878.6194	210604.5512	89.9334	3	margine drum
1406	474877.8762	210607.3635	89.9343	4 23	
1407	474883.2297	210609.5628	90.0384	4	ax drum
1408	474883.8287	210606.8696	90.0464	3	margine drum
1409	474884.5381	210603.494	89.8985	34	gard
1410	474883.7786	210614.3202	89.8423	6	acostament
1411	474890.8038	210614.0739	89.8644	6 start 5	
1412	474891.9408	210611.0114	90.0185	4	ax drum
1413	474893.5753	210607.7025	90.1105	3	margine drum
1414	474896.27	210602.4391	90.2257	1	punct cotat
1415	474898.6979	210597.0762	90.2988	1	punct cotat
1416	474901.5099	210592.0072	90.3049	1	punct cotat
1417	474892.9793	210589.1465	90.3098	34 start 24	
1418	474896.3185	210588.6149	90.3099	24 start 34	
1419	474902.2426	210587.6754	90.251	34	gard
1420	474912.4931	210585.5329	90.2411	34	gard
1421	474862.0367	210554.7685	90.3139	start 37	
1422	474874.58	210566.5997	89.9989	start 37	
1423	474875.9778	210565.1376	89.9419	start 18	
1424	474876.256	210564.1664	89.3659	start 9	
1425	474876.5583	210562.1676	90.311	start 2	
1426	474887.5181	210564.1963	87.3521	start 15	
1427	474885.4881	210568.0813	89.307	9	margine sant
1428	474885.021	210569.6227	89.914	17	taluz
1429	474891.9406	210572.953	89.798	17	taluz
1430	474892.6738	210572.5404	89.5401	9	margine sant
1431	474894.8373	210573.8181	89.2651	9	margine sant
1432	474897.9431	210570.4478	87.5072	15	taluz
1433	474899.0857	210572.9137	87.4481	15	taluz
1434	474899.371	210575.9885	87.5481	15	taluz
1435	474899.5943	210577.1189	87.4271	15	taluz
1436	474900.4139	210577.3232	87.3881	start 8	
1437	474899.7943	210577.6781	88.3561	start 71	
1438	474900.0819	210577.7008	88.2011	77	radier
1439	474898.5845	210578.1495	88.4631	71	conducta
1440	474897.9978	210578.2628	88.964	17	taluz
1441	474898.8781	210581.3204	89.206	17	taluz
1442	474900.6336	210582.835	89.313	17	taluz
1443	474902.1674	210584.2648	89.461	start 9	
1444	474904.0741	210585.4401	90.232	start 17	
1445	474906.5846	210584.7875	90.2961	17	taluz
1446	474907.4059	210583.4495	89.5001	9	margine sant
1447	474902.484	210579.8576	87.3281	15	taluz
1448	474907.5344	210578.5445	87.4202	15	taluz
1449	474906.7977	210576.6347	87.2992	8	fir sant
1450	474911.3713	210578.1872	87.3592	15	taluz
1451	474915.5925	210579.3943	87.5353	15	taluz
1452	474911.7821	210582.6292	89.4772	9	margine sant
1453	474911.6283	210583.7987	90.0931	17	taluz
1454	474931.75	210587.4531	87.4044	15	taluz
1455	474930.5429	210591.0312	89.1713	9	margine sant
1456	474954.1834	210598.6333	87.3195	15	taluz
1457	474977.3697	210610.4346	87.3757	15	taluz
1458	474975.2364	210614.4166	89.3796	9	margine sant
1459	474998.5532	210621.2239	87.3928	15	taluz
1460	474999.7799	210627.341	89.4897	9	margine sant
1461	474928.8293	210592.7664	89.9292	17	taluz
1462	474926.7954	210598.3898	90.3041	1	punct cotat
1463	474924.0158	210604.6158	90.296	1	punct cotat
1464	474921.9773	210609.4641	90.2749	1	punct cotat
1465	474921.046	210612.2834	90.0909	3	margine drum
1466	474918.2903	210615.8509	90.1538	4	ax drum
1467	474916.462	210618.9999	90.0027	5	margine drum
1468	474915.0149	210622.6566	90.1756	1	punct cotat
1469	474911.1151	210629.3165	90.0195	1	punct cotat
1470	474907.6904	210635.1803	89.7283	1	punct cotat
1471	474904.4824	210641.0584	89.9302	1	punct cotat
1472	474933.827	210651.4107	88.9855	1	punct cotat
1473	474934.4186	210648.628	89.9715	1	punct cotat
1474	474936.1927	210640.5496	89.9576	1	punct cotat
1475	474938.4311	210633.0692	90.1398	1	punct cotat
1476	474939.662	210629.3554	89.6789	1	punct cotat
1477	474940.9444	210626.3777	89.7979	5	margine drum
1478	474942.2167	210622.6417	89.971	4	ax drum
1479	474943.6764	210618.8445	89.9821	3	margine drum
1480	474945.6173	210614.5434	90.0572	1	punct cotat
1481	474947.6228	210609.9937	90.1863	1	punct cotat
1482	474949.7724	210603.8915	89.9614	17	taluz
1483	474974.7827	210616.4609	89.9155	17	taluz
1484	474973.0463	210621.0624	90.1064	1	punct cotat
1485	474996.1375	210626.7655	90.0177	17	taluz
1486	474994.2763	210631.575	90.1466	1	punct cotat
1487	475018.783	210638.1911	89.9728	17	taluz
1488	475019.0812	210637.1706	89.2338	9	margine sant
1489	475020.7899	210633.8651	87.4849	15	taluz
1490	475041.9463	210648.9203	89.58	17	taluz
1491	475041.4252	210650.7596	90.1719	start 3	
1492	475043.0981	210648.9895	89.269	9	margine sant
1493	475063.7493	210659.695	88.9541	9	margine sant
1494	475063.3945	210660.5121	89.8601	17	taluz
1495	475062.9178	210661.5742	90.0011	3	margine drum
1496	475085.3699	210673.1943	90.0022	3	margine drum

1497	475085.9237	210671.9044	89.7502	17	taluz
1498	475086.3683	210671.2446	89.1143	9	margine sant
1499	475087.8933	210668.1721	87.4923	15	taluz
1500	475107.8257	210684.8521	90.0133	3	margine drum
1501	475108.3729	210683.5083	89.7084	17	taluz
1502	475108.644	210682.7662	89.0704	9	margine sant
1503	475139.2831	210701.0505	89.9715	3	margine drum
1504	475140.1573	210699.3823	89.7786	17	taluz
1505	475141.0078	210698.5305	88.7386	9	margine sant
1506	475142.5793	210696.1635	87.4897	15	taluz
1507	475138.5471	210704.7647	90.0805	start 4	
1508	475136.6827	210707.9922	89.8964	start 3	
1509	475134.807	210711.3441	89.8773	1	punct cotat
1510	475105.025	210687.5495	90.0733	4	ax drum
1511	475103.4262	210690.5018	89.8642	3	margine drum
1512	475101.8524	210693.6203	89.7961	1	punct cotat
1513	475083.9664	210700.8496	89.3238	28	stalp beton
1514	475090.3216	210687.9218	89.7921	28	stalp beton
1515	475083.4142	210676.2789	90.0491	4	ax drum
1516	475081.8718	210679.2893	89.8431	3	margine drum
1517	475080.688	210682.1494	89.699	1	punct cotat
1518	475061.429	210664.9044	90.158	4	ax drum
1519	475059.6803	210668.0862	89.9609	3	margine drum
1520	475057.9925	210671.1093	89.9879	1	punct cotat
1521	475038.6415	210653.616	90.2039	4	ax drum
1522	475037.0841	210656.5955	89.9988	3	margine drum
1523	475035.8229	210659.5891	89.9257	1	punct cotat
1524	475030.7066	210657.2294	90.0387	28	stalp beton
1525	475028.5265	210653.2321	90.0317	3	margine drum
1526	475029.6516	210649.3627	90.2948	4	ax drum
1527	475030.7756	210646.0342	90.2169	5	margine drum
1528	475016.7423	210640.8559	90.1567	5	margine drum
1529	475015.6251	210644.606	90.2107	4	ax drum
1530	475014.5044	210647.9542	90.0496	3	margine drum
1531	475013.5989	210651.2678	90.2055	1	punct cotat
1532	475012.6673	210654.2052	90.1875	1	punct cotat
1533	475007.8619	210662.5844	89.9723	28	stalp beton
1534	474993.7909	210634.0957	89.9895	5	margine drum
1535	474992.866	210638.011	89.9675	4	ax drum
1536	474991.8366	210641.4635	89.8534	3	margine drum
1537	474990.6512	210644.7031	90.1303	1	punct cotat
1538	474963.5438	210638.1186	90.1021	1	punct cotat
1539	474963.5668	210635.4772	89.4541	1	punct cotat
1540	474964.1755	210633.6021	89.7001	3	margine drum
1541	474965.36	210629.5934	89.9432	4	ax drum
1542	474966.9293	210625.872	89.9143	5	margine drum
1543	474953.4183	210638.4768	89.8559	28	stalp beton
1544	474952.2328	210648.4787	89.5948	28	stalp beton
1545	474598.1738	210463.9457	89.4356	start 12	
1546	474575.4319	210477.1596	89.4301	12	margine sant
1547	474574.5425	210475.215	88.3791	start 11	
1548	474610.5569	210456.0731	89.4469	start 12	
1549	474603.4423	210459.9191	89.4577	start 10 002	
1550	474599.9647	210455.4531	89.6247	start 10 002	
1551	474600.4222	210454.7428	89.5078	1	punct cotat
1552	474601.121	210453.1431	90.0738	start 10 004	
1553	474588.7013	210449.9781	89.7157	1	punct cotat
1554	474585.5906	210441.8189	89.5597	10 002	
1555	474585.1589	210462.1476	89.6574	start 7 003	
1556	474581.628	210458.6338	89.7074	1	punct cotat
1557	474572.3894	210473.1778	89.4571	7	margine sant
1558	474567.536	210465.2389	89.5242	1	punct cotat
1559	474556.5659	210424.0849	89.1796	10	margine sant
1560	474537.1912	210423.7443	89.6523	10	margine sant
1561	474525.6891	210411.7748	89.5814	10 002	
1562	474614.3431	210457.6108	89.4709	start 12 003	
1563	474621.1731	210453.9637	89.4881	12 004	
1564	474617.1099	210447.4583	89.4871	12 002	
1565	474609.1739	210440.9797	89.5311	12 004	
1566	474557.09	210371.3241	90.9164	49 KM42	
1567	474822.8032	210388.914	90.1358	1	punct cotat
1568	474824.5366	210392.3496	90.1567	1	punct cotat
1569	474834.6471	210393.8754	89.9609	start 9	
1570	474832.2338	210399.1906	89.9498	1	punct cotat
1571	474845.3691	210342.6667	90.0898	28	stalp beton
1572	474840.6688	210336.5281	90.3598	28	stalp beton
1573	474804.6554	210366.3131	90.1779	28	stalp beton
1574	474798.7113	210362.4688	90.2908	28	stalp beton
1575	474832.1657	210385.953	87.6079	start 8	
1576	474830.3097	210386.5366	88.9649	start 71	
1577	474829.8338	210386.2964	89.0169	start 71	
1578	474835.4391	210383.3614	88.864	71	conducta
1579	474835.5195	210383.7073	88.839	start 71	
1580	474845.5096	210389.12	89.3381	29	camin gaz
1581	474845.7187	210391.668	87.713	8	fir sant
20000	475157.7318	210660.731	89.2919	66	borna topo
30000	475068.4286	210614.7454	89.0985	66	borna topo