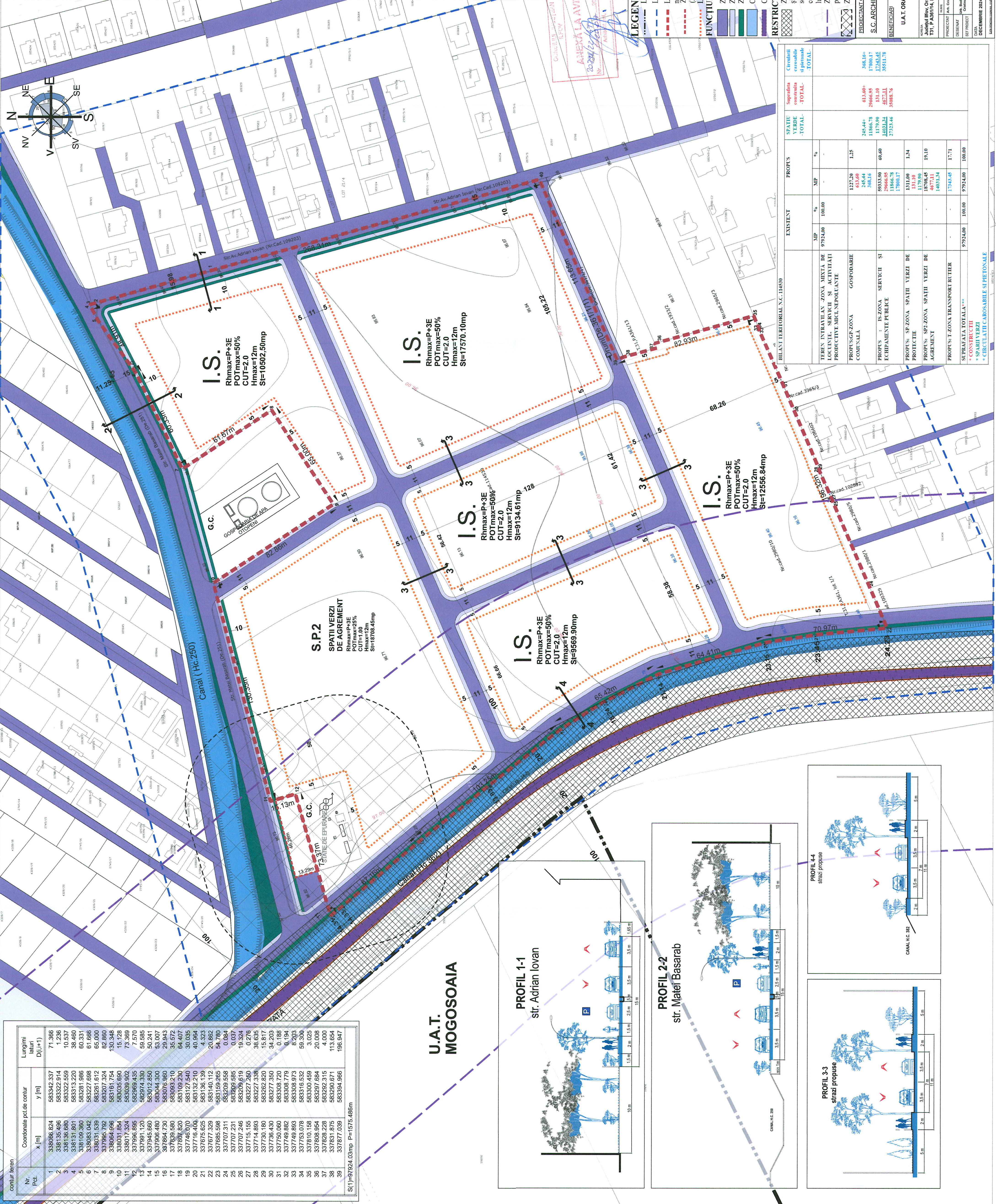
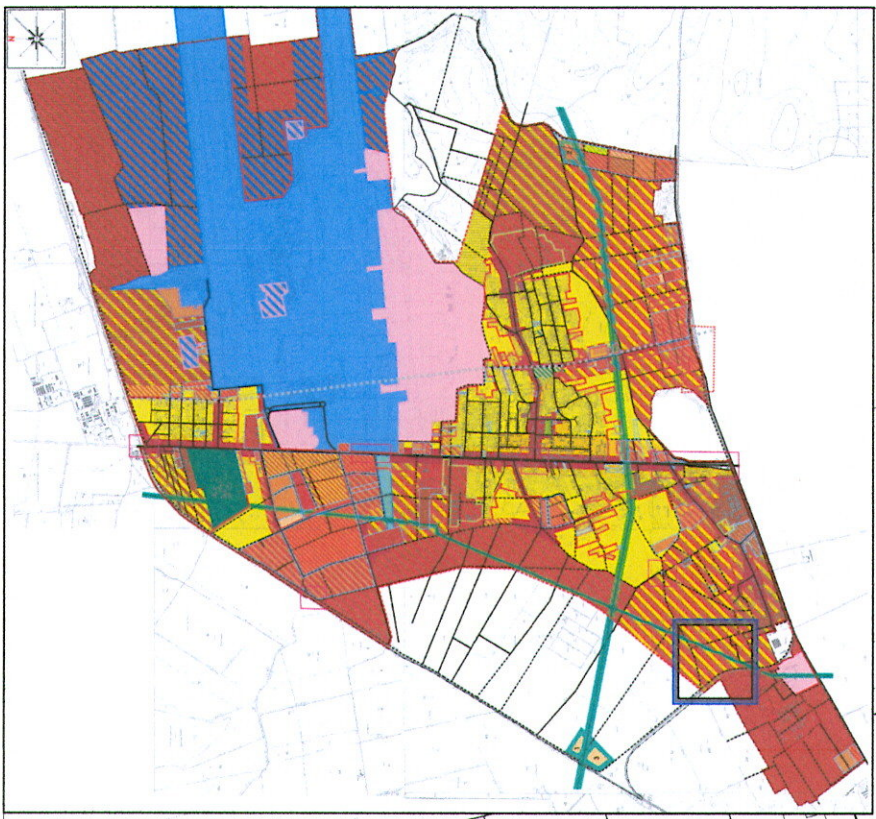




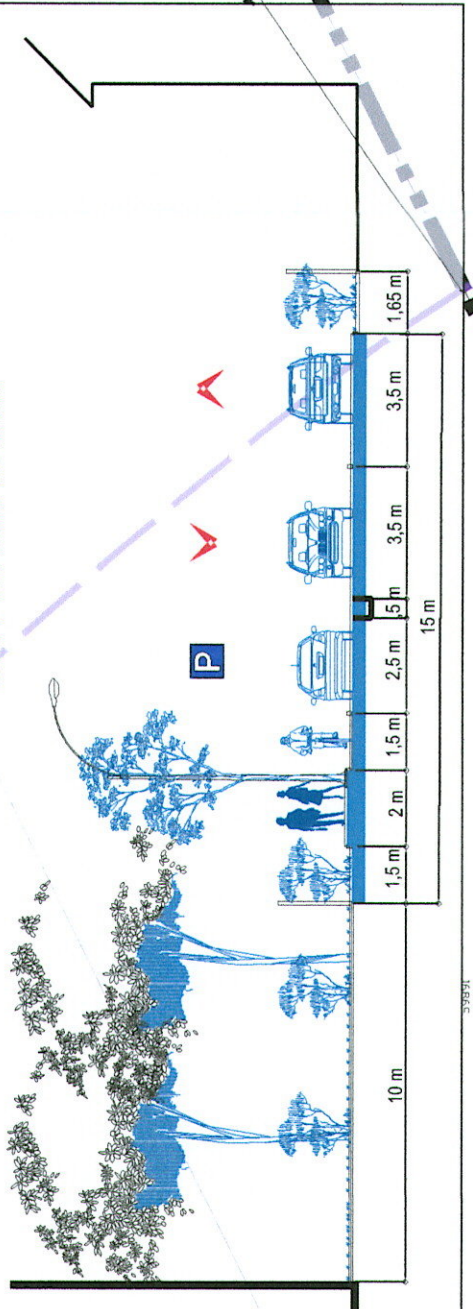
contur teren		Coordonate pct.de contur		Lungimi latituri D(i+1-i)
Nr. Pct.	x [m]	y [m]		
1	338086.824	563342.337	71.366	
2	338135.496	563322.914	1.236	
3	338136.680	563322.559	10.537	
4	338131.801	563313.220	38.460	
5	338109.980	563281.986	60.331	
6	338083.042	563227.698	61.686	
7	338031.539	563261.612	65.000	
8	337995.792	563207.324	62.860	
9	338064.866	563161.754	130.346	
10	338053.854	563035.690	151.728	
11	338071.324	563039.902	73.369	
12	337998.865	562969.435	59.585	
13	337991.120	562924.330	59.585	
14	337945.660	563012.850	50.241	
15	337906.880	563044.300	53.007	
16	337864.730	563076.960	29.943	
17	337839.580	563093.210	35.572	
18	337807.820	563109.230	64.407	
19	337746.070	563127.540	30.035	
20	337716.400	563132.210	40.964	
21	337675.625	563136.139	4.323	
22	337677.329	563140.112	20.862	
23	337685.598	563159.265	54.780	
24	337707.231	563209.558	0.037	
25	337707.246	563209.619	19.324	
26	337715.155	563227.260	0.276	
27	337714.893	563227.338	38.635	
28	337730.180	563262.820	15.817	
29	337736.430	563277.350	34.203	
30	337750.060	563308.720	0.188	
31	337749.882	563308.779	0.194	
32	337749.893	563308.973	8.203	
33	337749.893	563316.532	59.300	
34	337810.156	563300.459	3.025	
35	337810.158	563300.459	20.006	
36	337828.574	563299.684	113.654	
37	337828.574	563299.684	113.654	
38	337831.525	563280.671	113.654	
39	337877.039	563394.966	196.947	

S(1)=0.9204 Smp =1575.486m

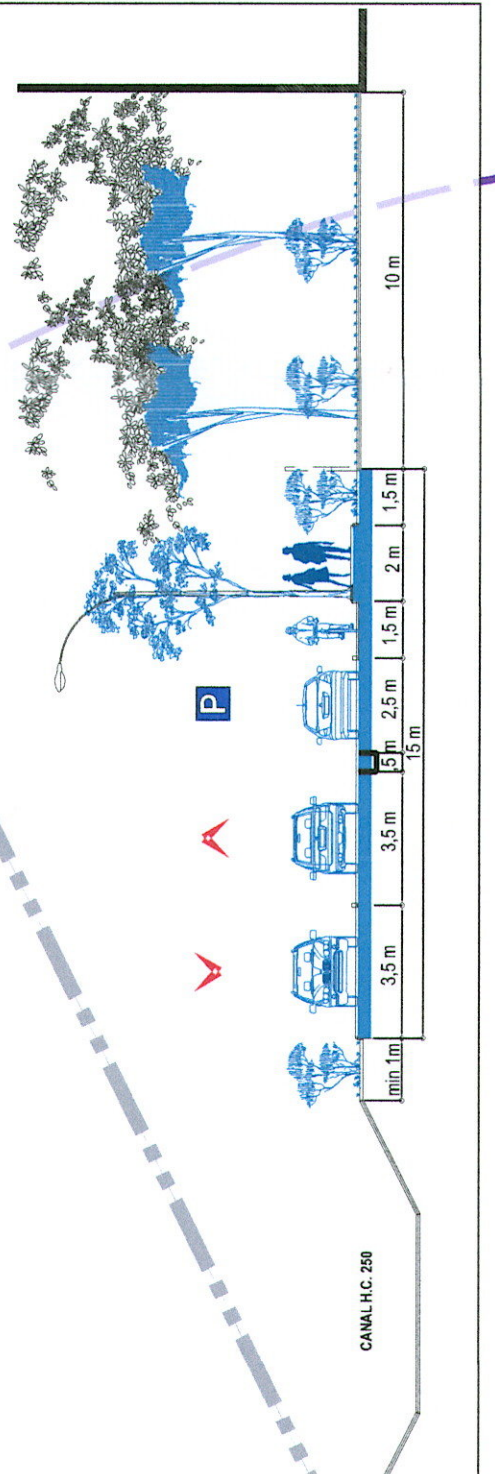
S(1)=979324.03mp P=1575.486m

U.A.T.
MOGOSOAIA

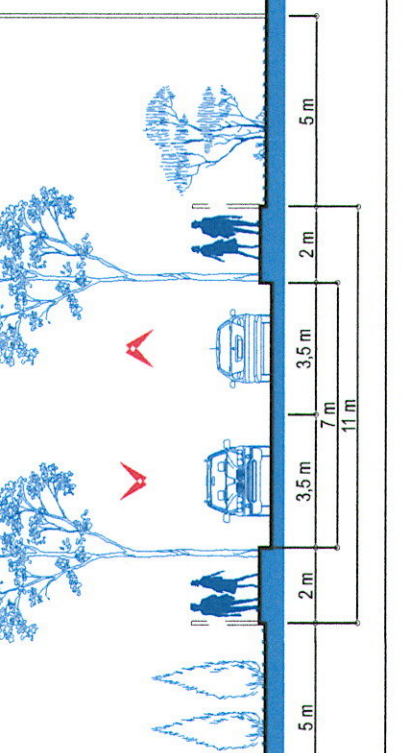
PROFIL 1-1
str. Adrian Iovan



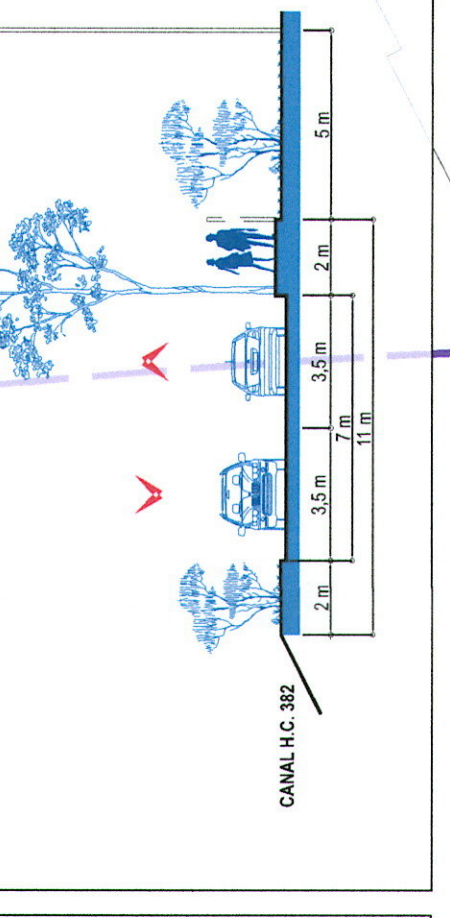
PROFIL 2-2
str. Matei Basarab



PROFIL 3-3
strazi propuse



PROFIL 4-4
strazi propuse



EXISTENT		PROPUȘ		Suprafata construita si pietonale TOTAL	
MP	%	MP	%		
97934.00	100.00	-	-	364.18+	1780.17
-	-	1227.20	1.25	613.60+	2966.55
-	-	613.60	0.63	245.44+	1186.75
-	-	5933.90	6.06	368.16+	1780.17
-	-	1186.75	1.21	2966.55	1403.34
-	-	1780.17	1.82	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
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-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46
-	-	131.00	1.34	613.60+	2966.55
-	-	1179.90	12.10	245.44+	1186.75
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-	-	1403.34	14.41	2966.55	1403.34
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-	-	1179.90	12.10	245.44+	1186.75
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-	-	1179.90	12.10	245.44+	1186.75
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-	-	245.44	2.50	368.16+	1780.17
-	-	1403.34	14.41	2966.55	1403.34
-	-	1780.17	18.17	467.11	2232.46