

RoyalSociety

Reading data

```
## Loading required package: grid
##
## Attaching package: 'dplyr'
##
## The following objects are masked from 'package:stats':
##
##     filter, lag
##
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

Urban Elements

```
## Version: 1.35
## Date: 2015-04-25
## Author: Philip Leifeld (University of Konstanz)
##
## Please cite the JSS article in your publications -- see citation("texreg").
```

Men x Women - Pleasantness

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - trees, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk width, building height

```
## [1] "Prop. of p-values < 0.05 - mov cars 0.31"
## [1] "Prop. of p-values < 0.05 - park cars 0.56"
## [1] "Prop. of p-values < 0.05 - cyclists 0.04"
## [1] "Prop. of p-values < 0.05 - build ident 0.28"
## [1] "Prop. of p-values < 0.05 - build n rect 0.43"
## [1] "Prop. of p-values < 0.05 - trees 0.74"
## [1] "Prop. of p-values < 0.05 - small planters 0.28"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.74"
## [1] "Prop. of p-values < 0.05 - furniture 0.71"
## [1] "Prop. of p-values < 0.05 - bas col 0.8"
## [1] "Prop. of p-values < 0.05 - acce col 0.72"
## [1] "Prop. of p-values < 0.05 - lig 0.57"
## [1] "Prop. of p-values < 0.05 - peop 0.45"
## [1] "Prop. of p-values < 0.05 - graffiti 0.75"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.81"
## [1] "Prop. of p-values < 0.05 - debris 0.77"
## [1] "Prop. of p-values < 0.05 - landscape 0.79"
```

```
## [1] "Prop. of p-values < 0.05 - pavement 0.77"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.85"
## [1] "Prop. of p-values < 0.05 - window 0.33"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.8"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.75"
## [1] "Prop. of p-values < 0.05 - prop active use 0.73"
## [1] "Prop. of p-values < 0.05 - street width 0.77"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.81"
## [1] "Prop. of p-values < 0.05 - building height 0.79"
```

##	diff	image_url
## 1	-34	liberdade/Rua_Edesio_Silva__602__0.jpg
## 2	-26	centro/Rua_Quebra_Quilos__399__270.jpg
## 3	-26	catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
## 4	43	liberdade/Rua_Odon_Bezerra__388__270.jpg
## 5	-22	catole/Rua_Doutor_Antonio_Telha__235__0.jpg
## 6	-48	centro/Rua_Elias_Aforas__67__0.jpg
## 7	-22	catole/Rua_Olegario_Mariano__139__270.jpg
## 8	-30	liberdade/Rua_Severino_Pimentel__321__180.jpg
## 9	20	liberdade/Rua_Odon_Bezerra__147__270.jpg
## 10	33	catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
## 11	-30	centro/Avenida_Barao_Rio_Branco__141__90.jpg
## 12	18	catole/Rua_Olegario_Mariano__139__0.jpg
## 13	-16	centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
## 14	16	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__90.jpg
## 15	16	catole/Rua_Olegario_Mariano__139__90.jpg
## 16	43	centro/Rua_Pedro_Alvaes_Cabral__129__90.jpg
## 17	-24	liberdade/Rua_Acre__635__90.jpg
## 18	46	liberdade/Rua_Odon_Bezerra__306__270.jpg
## 19	-22	centro/Rua_Elias_Aforas__202__0.jpg
## 20	12	liberdade/Rua_Riachuelo__930__0.jpg
## 21	-17	catole/Rua_Vigario_Calixto__1201__0.jpg
## 22	-11	catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 23	20	liberdade/Rua_Espirito_Santo__1288__180.jpg
## 24	24	liberdade/Rua_Acre__635__270.jpg
## 25	-19	liberdade/Rua_Riachuelo__847__0.jpg
## 26	-18	liberdade/Rua_Severino_Pimentel__439__180.jpg
## 27	-43	centro/Rua_Coronel_Salvino_Figueiredo__251__270.jpg
## 28	9	centro/Rua_Felix_Araujo__48__90.jpg
## 29	-20	centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
## 30	12	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
## 31	33	centro/Rua_Felix_Araujo__48__270.jpg
## 32	9	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
## 33	18	centro/Rua_Manoel_P._de_Araujo__150__90.jpg
## 34	-8	centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 35	11	centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 36	-29	centro/Avenida_Dom_Pedro_II__119__270.jpg
## 37	-20	catole/Rua_Olegario_Mariano__139__180.jpg
## 38	-23	liberdade/Rua_Odon_Bezerra__306__90.jpg
## 39	8	liberdade/Rua_Riachuelo__455__180.jpg
## 40	-7	catole/Rua_Honorio_de_Melo__240__270.jpg
## 41	7	centro/Rua_Felix_Araujo__132__90.jpg
## 42	13	liberdade/Rua_Severino_Pimentel__511__270.jpg
## 43	6	centro/Avenida_Barao_Rio_Branco__141__270.jpg

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## 44 13 centro/Rua_Felix_Araujo__132__270.jpg
## 45 15 liberdade/Rua_Odon_Bezerra__147_90.jpg
## 46 -15 liberdade/Rua_Santa_Catarina__1231__180.jpg
## 47 9 liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 48 7 liberdade/Rua_Sergipe__1337_0.jpg
## 49 16 centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg
## 50 10 liberdade/Rua_Riachuelo__847__180.jpg
## 51 -8 centro/Rua_Coronel_Salvino_Figueiredo__251_90.jpg
## 52 -11 centro/Avenida_Dom_Pedro_II__500_270.jpg
## 53 -27 centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg
## 54 -11 liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 55 4 catole/Rua_Joao_Francisco_Mota__64__90.jpg
## 56 9 liberdade/Rua_Edesio_Silva__602__180.jpg
## 57 -9 catole/Rua_Doutor_Antonio_Telha__68__90.jpg
## 58 -6 liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
## 59 4 liberdade/Rua_Espirito_Santo__1288__0.jpg
## 60 -9 catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg
## 61 5 catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg
## 62 6 centro/Rua_Manoel_P._de_Araujo__370_0.jpg
## 63 -4 catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_0.jpg
## 64 -2 liberdade/Rua_Riachuelo__455__0.jpg
## 65 -4 centro/Rua_Doutor_Severino_Cruz__411__270.jpg
## 66 -10 catole/Rua_Inacio_Marques_da_Silva__434_270.jpg
## 67 3 liberdade/Rua_Sergipe__1337_90.jpg
## 68 26 liberdade/Rua_Severino_Pimentel__511_90.jpg
## 69 4 liberdade/Rua_Odon_Bezerra__388__90.jpg
## 70 -3 centro/Rua_Augusto_Severo__71_90.jpg
## 71 -5 catole/Rua_Honorio_de_Melo__240__90.jpg
## 72 10 centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
## 73 4 catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
## 74 5 centro/Rua_Quebra_Quilos__399__90.jpg
## 75 3 catole/Rua_Luisa_Bezerra_Mota__246_270.jpg
## 76 -3 catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg
## 77 12 centro/Rua_Pedro_Alvaes_Cabral__129_180.jpg
## 78 15 liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg
## 79 -3 liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg
## 80 4 centro/Avenida_Dom_Pedro_II__500_90.jpg
## 81 5 centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg
## 82 5 liberdade/Rua_Severino_Pimentel__321__0.jpg
## 83 11 centro/Rua_Augusto_Severo__71_0.jpg
## 84 1 liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg
## 85 -1 centro/Rua_Joao_da_Mata__490_270.jpg
## 86 -4 centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg
## 87 2 centro/Avenida_Dom_Pedro_II__119_90.jpg
## 88 9 centro/Rua_Elias_Aforas__202_180.jpg
## 89 1 liberdade/Rua_Riachuelo__930__180.jpg
## 90 -1 catole/Rua_Otacilio_Nepomuceno__76_90.jpg
## 91 0 centro/Rua_Doutor_Severino_Cruz__411__90.jpg
## 92 0 centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
## 93 16 catole/Rua_Inacio_Marques_da_Silva__434_90.jpg
## 94 0 centro/Rua_Manoel_P._de_Araujo__150_270.jpg
## 95 0 centro/Rua_Manoel_P._de_Araujo__370_180.jpg
## V3.Masculino V3.Feminino tree diffBuild streeFur
## 1 5.669388 4.734659 0.7635424907 0.326061239 0.5016360735

```

## 2	6.152399	5.179046	0.5886890123	0.284601283	0.2667074902
## 3	5.065671	4.395899	0.2908816296	0.129287899	0.2877030421
## 4	4.324789	5.505997	0.0687247806	0.733105007	0.0000000000
## 5	4.783147	3.960201	0.2585405564	0.328192358	0.4521047805
## 6	4.798379	2.491727	0.4097274927	0.371288324	0.3035109016
## 7	6.381932	5.479679	0.2462737879	0.209417981	0.2028675297
## 8	5.629875	4.775648	0.8390816238	0.319667881	0.3604768665
## 9	4.612885	4.939740	0.2397376068	0.198904459	0.0885240130
## 10	4.660583	5.584777	0.2504548950	0.421961603	0.2086637449
## 11	5.682969	4.831524	0.5015028806	0.319667881	0.0153234344
## 12	4.856518	5.490661	0.2035479807	0.153440583	0.0000000000
## 13	5.448738	4.835212	0.2722976798	0.153440583	0.5615044901
## 14	5.452908	5.957672	0.3650006587	0.102293722	0.0357872053
## 15	5.566138	6.254781	0.1308609265	0.102293722	0.1116726659
## 16	3.979283	5.111939	0.0000000000	0.549828755	1.1914069149
## 17	5.732231	4.958537	0.6233177777	0.306881166	0.5975370875
## 18	4.374761	5.605842	0.1923360387	0.588188901	0.5090130746
## 19	4.120132	2.676231	0.2040236884	0.187538490	0.0608602589
## 20	5.195875	5.629512	0.1538316310	0.127867152	0.0000000000
## 21	5.028832	4.676248	0.0407553932	0.144916106	0.0663930097
## 22	4.839188	4.465789	0.0986735026	0.070326934	0.1251655549
## 23	4.710900	5.232915	0.0069926658	0.191800729	0.0000000000
## 24	4.858348	5.686269	0.1438425641	0.191800729	0.1770480259
## 25	5.595181	4.938941	0.3795845441	0.161965060	0.1314028317
## 26	5.090884	4.722114	0.2746214981	0.115080437	0.1991790292
## 27	5.406128	3.939471	0.8198807490	0.366552504	0.0000000000
## 28	3.729872	3.859092	0.0086297879	0.153440583	0.1618329612
## 29	4.401973	3.595981	0.1484051661	0.213111921	0.6501721411
## 30	5.463869	5.832646	0.0940117601	0.076720291	0.0000000000
## 31	4.474275	5.429391	0.0000000000	0.210980802	0.0951761664
## 32	5.676055	6.100878	0.2445974651	0.047950182	0.2240764078
## 33	3.579687	4.145552	0.0000000000	0.402781530	0.3186864467
## 34	3.722149	3.149777	0.0000000000	0.068195815	0.0104145898
## 35	4.153740	4.446335	0.0439518946	0.105490401	0.2028675297
## 36	4.684049	3.701807	0.4826931842	0.247209828	0.2172569537
## 37	5.349136	4.764357	0.1810803324	0.340979073	0.0761595614
## 38	5.065915	4.458215	0.3328045655	0.318602321	0.3563091522
## 39	5.220517	5.560208	0.0957459502	0.076720291	0.1359242559
## 40	6.110817	5.769373	0.0260170966	0.073097389	0.0595834703
## 41	3.563853	3.706332	0.0050626599	0.104424841	0.0605144620
## 42	4.742512	5.018519	0.2505256698	0.090039787	0.0723210695
## 43	5.911878	7.448900	0.1038862963	0.046884623	0.0663930097
## 44	3.936662	4.221011	0.0478832851	0.184696998	0.0239752535
## 45	4.971403	5.557332	0.0899016025	0.287701093	0.3669087380
## 46	4.109385	3.565698	0.2948804610	0.148417231	0.2845414703
## 47	4.101888	4.260369	0.1438425641	0.067130255	0.0823253289
## 48	4.528578	4.694963	0.0811796812	0.044753503	0.0332601808
## 49	5.482976	6.094188	0.0613085269	0.204587444	0.3793886270
## 50	5.461453	5.761377	0.1937878988	0.085244768	0.0442620065
## 51	4.427246	3.931088	0.0015667261	0.046884623	0.0000000000
## 52	4.916766	4.712195	0.0904682396	0.140653868	0.0730323107
## 53	4.810632	3.924757	0.0000000000	0.172620656	0.0000000000
## 54	5.234369	4.908553	0.0000000000	0.152375023	0.0347772908
## 55	5.912155	6.981764	0.0813076694	0.059671338	0.0885240130

## 56	3.279962	3.660015	0.2013795897	0.101737778	0.0308253259		
## 57	4.682669	4.329576	0.0985470345	0.076720291	0.0995895146		
## 58	4.137615	3.812875	0.0718736398	0.038360146	0.0668859634		
## 59	5.017334	5.102029	0.0159825071	0.055409099	0.0221310032		
## 60	5.615513	5.433086	0.1168720833	0.124670474	0.0725245472		
## 61	3.379153	3.572655	0.0733582480	0.035772358	0.0461062568		
## 62	2.919262	3.477709	0.0014102212	0.083113649	0.2213100324		
## 63	5.744315	5.749159	0.1916014275	0.025573430	0.1180320173		
## 64	3.532473	2.824930	0.0199781339	0.023868535	0.0252925751		
## 65	5.035938	4.925233	0.0882959555	0.059671338	0.0877200250		
## 66	6.544996	5.797254	0.0039935034	0.021311192	0.2336050342		
## 67	3.171428	3.183570	0.0000000000	0.024507871	0.0119174393		
## 68	4.658035	5.248178	0.3116588888	0.221636398	0.3007871894		
## 69	4.735461	4.792363	0.0032010810	0.076720291	0.0331965049		
## 70	4.067786	3.757788	0.0119868803	0.044753503	0.0166399419		
## 71	6.519599	5.985027	0.0439518946	0.058605778	0.2068545243		
## 72	3.555278	3.752874	0.0000000000	0.117211556	0.0510715459		
## 73	4.548632	4.549221	0.1090571074	0.031256415	0.0103296003		
## 74	4.924197	5.025929	0.0537501658	0.053277980	0.1014337649		
## 75	5.744640	6.031051	0.0729212653	0.006393358	0.0221321140		
## 76	4.526829	4.266582	0.0373345256	0.025573430	0.0165982524		
## 77	3.892864	4.175701	0.0000000000	0.281307735	0.0117756569		
## 78	4.627002	4.843197	0.0000000000	0.255734305	0.0207478155		
## 79	4.903682	4.811384	0.0454286220	0.025573430	0.0409138950		
## 80	5.511798	5.727466	0.0663639735	0.038360146	0.0667225382		
## 81	4.436595	4.451994	0.0411869360	0.063933576	0.0141114730		
## 82	4.693423	4.787045	0.0219818137	0.046174249	0.0766253449		
## 83	3.592514	3.838308	0.0158180157	0.087908667	0.0405446878		
## 84	3.750444	3.719354	0.0084318470	0.010655596	0.0007469265		
## 85	4.377363	4.199793	0.0192858395	0.013497088	0.0000000000		
## 86	3.734225	3.588631	0.0046733011	0.025573430	0.0000000000		
## 87	3.594712	3.700754	0.0327745967	0.021311192	0.0361162187		
## 88	4.231860	4.397574	0.1073308920	0.095900364	0.0158540614		
## 89	3.944754	3.828368	0.0005606249	0.008524477	0.0000000000		
## 90	5.808959	5.957162	0.0279693875	0.008524477	0.0110655016		
## 91	7.974058	7.612923	0.0000000000	0.000000000	0.0000000000		
## 92	5.649224	5.741027	0.0000000000	0.000000000	0.0000000000		
## 93	3.940808	4.359707	0.0213100095	0.170489537	0.0000000000		
## 94	3.551413	3.317709	0.0000000000	0.000000000	0.0000000000		
## 95	2.033977	2.260230	0.0000000000	0.000000000	0.0000000000		
##	basCol	accenCol	graff	buildDiffAges	deb	land	
## 1	0.329788361	0.399422613	3.7777778	1.78947368	136.000000	123.250000	
## 2	0.252191100	0.305440822	2.8888889	1.36842105	123.411833	126.422880	
## 3	0.126095550	0.152720411	2.8888889	1.36842105	91.683713	109.939163	
## 4	0.625627921	0.757728192	4.7777778	2.26315789	118.250000	107.500000	
## 5	0.213392469	0.516899852	2.4444444	1.15789474	82.500000	77.000000	
## 6	0.465583569	0.563890748	5.3333333	2.52631579	126.000000	132.000000	
## 7	0.213392469	0.258449926	2.4444444	1.15789474	73.197564	89.077799	
## 8	0.145494865	0.176215859	3.3333333	1.57894737	109.318927	101.639961	
## 9	0.290989731	0.117477239	2.2222222	1.05263158	77.500000	82.500000	
## 10	0.000000000	0.000000000	3.6666667	1.73684211	119.301131	71.835577	
## 11	0.252191100	0.246702202	3.3333333	1.57894737	125.416271	131.925041	
## 12	0.087296919	0.105729515	2.0000000	0.94736842	67.653871	67.568269	
## 13	0.232791785	0.125309055	1.7777778	0.84210526	60.000000	60.000000	

## 14	0.129328769	0.187963583	1.7777778	0.84210526	60.415776	47.306179
## 15	0.155194523	0.093981791	1.7777778	0.84210526	57.985327	56.949165
## 16	0.625627921	0.757728192	4.7777778	2.26315789	28.690831	97.985651
## 17	0.349187677	0.422918061	2.6666667	1.26315789	90.526922	67.731907
## 18	0.557730317	0.810592950	5.1111111	2.42105263	189.750000	178.250000
## 19	0.213392469	0.258449926	2.4444444	1.15789474	71.329597	58.086196
## 20	0.155194523	0.140972687	1.3333333	0.63157895	50.575113	44.063536
## 21	0.164894181	0.199711307	1.8888889	0.89473684	52.075132	63.304045
## 22	0.087041665	0.078215109	1.2222222	0.57894737	38.033465	30.585749
## 23	0.290989731	0.234954478	2.2222222	1.05263158	53.333333	53.333333
## 24	0.232791785	0.281945374	2.6666667	1.26315789	79.290062	84.561561
## 25	0.184293496	0.055801689	2.1111111	1.00000000	76.000000	80.750000
## 26	0.174593838	0.211459030	2.0000000	0.94736842	66.000000	69.000000
## 27	0.417085281	0.252576064	4.7777778	2.26315789	179.243220	151.085782
## 28	0.130945379	0.211459030	1.0000000	0.47368421	33.494752	38.485523
## 29	0.387986308	0.000000000	2.2222222	1.05263158	67.675021	59.416109
## 30	0.058197946	0.000000000	1.3333333	0.63157895	53.125039	28.838192
## 31	0.480133056	0.775349778	3.6666667	1.73684211	120.506093	126.343641
## 32	0.087296919	0.105729515	1.0000000	0.47368421	24.517593	25.236879
## 33	0.349187677	0.317188546	2.0000000	0.94736842	45.038050	39.127573
## 34	0.077597262	0.140972687	0.8888889	0.42105263	28.394972	23.385989
## 35	0.157236556	0.190436788	1.2222222	0.57894737	46.111954	47.053788
## 36	0.421935110	0.000000000	3.2222222	1.52631579	118.416667	106.333333
## 37	0.193993154	0.234954478	2.2222222	1.05263158	61.369253	59.212131
## 38	0.223092127	0.135098825	2.5555556	1.21052632	94.111346	69.834278
## 39	0.155194523	0.046990896	0.8888889	0.42105263	22.000000	24.000000
## 40	0.101846406	0.054822712	0.7777778	0.36842105	18.982667	21.633895
## 41	0.135795208	0.164468135	0.7777778	0.36842105	27.347792	13.772560
## 42	0.126095550	0.152720411	1.4444444	0.68421053	33.031398	51.376797
## 43	0.058197946	0.070486343	0.6666667	0.31578947	25.096179	25.592409
## 44	0.220667212	0.229080616	1.4444444	0.68421053	51.841441	34.243432
## 45	0.145494865	0.088107929	1.6666667	0.78947368	43.777593	43.499392
## 46	0.109121149	0.132161894	1.6666667	0.78947368	54.215966	42.173303
## 47	0.054560575	0.052864758	1.0000000	0.47368421	33.380147	22.540751
## 48	0.135795208	0.164468135	0.7777778	0.36842105	22.806356	16.537916
## 49	0.000000000	0.000000000	1.7777778	0.84210526	64.194334	43.562726
## 50	0.096996577	0.117477239	1.1111111	0.52631579	29.037126	35.870389
## 51	0.090530138	0.046990896	0.8888889	0.42105263	25.811446	20.566598
## 52	0.106696235	0.129224963	1.2222222	0.57894737	40.333333	40.333333
## 53	0.261890758	0.317188546	3.0000000	1.42105263	74.194991	68.494712
## 54	0.133370293	0.161531204	1.2222222	0.57894737	37.125000	37.125000
## 55	0.038798631	0.046990896	0.4444444	0.21052632	15.640837	14.877378
## 56	0.116395892	0.088107929	1.0000000	0.47368421	25.552157	18.792808
## 57	0.087296919	0.052864758	1.0000000	0.47368421	40.993143	26.686016
## 58	0.058197946	0.070486343	0.6666667	0.31578947	20.600369	17.146355
## 59	0.052071847	0.040807883	0.4444444	0.21052632	12.666667	12.666667
## 60	0.130945379	0.132161894	1.0000000	0.47368421	24.104526	32.541993
## 61	0.048498288	0.058738620	0.5555556	0.26315789	9.166667	11.666667
## 62	0.074364042	0.070486343	0.6666667	0.31578947	11.365980	12.898767
## 63	0.038798631	0.046990896	0.4444444	0.21052632	17.711943	13.254615
## 64	0.019399315	0.023495448	0.2222222	0.10526316	6.609432	5.607780
## 65	0.019399315	0.023495448	0.4444444	0.21052632	17.640391	17.650676
## 66	0.048498288	0.058738620	1.1111111	0.52631579	46.413164	40.291832
## 67	0.014549487	0.017621586	0.3333333	0.15789474	6.334253	4.343041

## 68	0.189143325	0.152720411	2.8888889	1.36842105	109.161145	92.581477
## 69	0.058197946	0.070486343	0.4444444	0.21052632	13.333333	12.000000
## 70	0.029098973	0.044053965	0.3333333	0.15789474	11.689559	5.038089
## 71	0.044767651	0.050831498	0.5555556	0.26315789	21.106367	23.415299
## 72	0.145494865	0.058738620	1.1111111	0.52631579	36.278193	30.705755
## 73	0.048498288	0.035243172	0.4444444	0.21052632	10.040849	13.611611
## 74	0.048498288	0.029369310	0.5555556	0.26315789	21.071645	17.212253
## 75	0.014549487	0.035243172	0.3333333	0.15789474	10.965198	9.956001
## 76	0.029098973	0.017621586	0.3333333	0.15789474	8.710626	8.361287
## 77	0.185505953	0.176215859	1.3333333	0.63157895	31.870702	27.745695
## 78	0.145494865	0.000000000	1.6666667	0.78947368	51.905733	35.493759
## 79	0.043648460	0.052864758	0.3333333	0.15789474	9.750000	9.750000
## 80	0.038798631	0.046990896	0.4444444	0.21052632	14.666667	15.333333
## 81	0.072747433	0.088107929	0.5555556	0.26315789	16.250000	17.500000
## 82	0.048498288	0.058738620	0.5555556	0.26315789	22.500000	19.375000
## 83	0.134640487	0.113841039	1.2222222	0.57894737	52.198910	29.930253
## 84	0.011316267	0.007831816	0.1111111	0.05263158	4.000000	4.000000
## 85	0.009699658	0.011747724	0.1111111	0.05263158	3.666153	4.275936
## 86	0.063047775	0.052864758	0.4444444	0.21052632	11.158508	12.063048
## 87	0.025865754	0.019579540	0.2222222	0.10526316	7.801257	7.341822
## 88	0.087296919	0.052864758	1.0000000	0.47368421	25.875000	23.625000
## 89	0.007274743	0.011747724	0.1111111	0.05263158	2.444787	3.019641
## 90	0.004849829	0.005873862	0.1111111	0.05263158	3.238116	3.678898
## 91	0.000000000	0.000000000	0.0000000	0.00000000	0.000000	0.000000
## 92	0.000000000	0.000000000	0.0000000	0.00000000	0.000000	0.000000
## 93	0.000000000	0.093981791	1.7777778	0.84210526	32.716660	38.263947
## 94	0.000000000	0.000000000	0.0000000	0.00000000	0.000000	0.000000
## 95	0.000000000	0.000000000	0.0000000	0.00000000	0.000000	0.000000
##	pav	propStreetWall	propSkyAhe	propSkyAc	streetW	sidewalW
## 1	110.500000	28.616667	34.000000	32.31957280	66.292735	129.813874
## 2	79.628467	15.080000	0.000000	24.98014964	78.888889	106.883691
## 3	104.437151	24.1684340	13.000000	22.07544077	63.333333	100.803186
## 4	129.000000	24.940000	21.500000	21.89011077	110.256410	201.313403
## 5	71.500000	17.4578569	22.000000	21.62627239	63.931624	92.899548
## 6	108.000000	40.800000	4.800000	21.56832302	100.000000	192.163084
## 7	78.898480	18.4714036	22.000000	20.54334992	53.283166	100.266060
## 8	109.877188	26.100000	20.250000	17.25000000	61.538462	106.757269
## 9	75.000000	20.000000	0.000000	17.09533717	42.735043	85.209375
## 10	52.109405	32.2389296	16.500000	16.46705013	70.512821	63.184542
## 11	127.591812	25.7138588	11.100000	16.46407908	69.635628	95.479172
## 12	56.122536	18.000000	12.300000	16.11609053	39.230769	92.090300
## 13	56.000000	12.400000	16.000000	16.00000000	40.341880	63.263567
## 14	54.555684	5.7855631	8.533333	15.71831538	58.461538	67.379529
## 15	41.187976	7.6418125	16.000000	14.44280152	38.974359	43.917203
## 16	100.901821	30.100000	16.340000	14.19000000	80.487179	94.624566
## 17	56.152017	23.200000	14.400000	13.40000000	56.153846	92.522966
## 18	172.500000	27.600000	18.400000	12.88604445	106.153846	173.925384
## 19	43.492619	20.0476920	15.400000	12.52864505	39.487179	69.589923
## 20	47.629449	9.600000	1.200000	12.00000000	27.692308	49.820059
## 21	60.587929	9.9166667	11.900000	11.26250000	49.038462	60.495786
## 22	41.978489	11.000000	11.000000	11.00000000	18.897436	41.753954
## 23	53.333333	12.000000	10.000000	10.75233880	35.897436	61.286580
## 24	98.788059	19.800000	9.600000	10.69518556	55.384615	91.099536
## 25	76.000000	16.9416667	11.083333	10.68750000	47.743590	67.612937

## 26	63.000000	17.5500000	12.600000	10.04353126	43.269231	56.047566
## 27	114.450130	43.0000000	17.200000	9.57496078	84.529915	127.515627
## 28	43.928853	8.1000000	9.000000	9.00000000	19.423077	31.887605
## 29	54.921952	12.6586835	10.000000	9.00000000	43.589744	88.964391
## 30	42.562918	7.5824184	6.000000	8.80210206	26.153846	37.707834
## 31	120.268732	17.8863003	8.250000	8.63947742	58.384615	157.537354
## 32	25.348207	9.0000000	9.000000	8.58287292	24.615385	38.188695
## 33	44.204937	9.9000000	9.225000	8.01661747	43.269231	84.999354
## 34	27.862792	3.7333333	8.000000	8.00000000	17.692308	32.027181
## 35	44.333419	6.6000000	11.000000	7.57127457	27.076923	38.428785
## 36	116.000000	23.7631739	9.860000	7.54000000	70.641026	154.798040
## 37	55.823341	16.6866851	9.000000	7.22469253	41.025641	40.663476
## 38	81.779175	9.4875000	13.033333	6.90000000	58.974359	100.035515
## 39	20.000000	7.3333333	8.000000	6.89799297	15.897436	25.621745
## 40	14.801886	6.6423053	7.000000	6.69476394	16.752137	23.974382
## 41	23.962849	7.0000000	7.000000	6.57672876	12.275641	26.344983
## 42	26.347112	11.1397162	6.500000	6.44845440	28.888889	43.691401
## 43	24.168541	5.0666667	6.000000	5.75430643	11.076923	17.973163
## 44	60.230142	10.2700000	5.909091	5.70462701	29.583333	34.366432
## 45	65.932675	11.3333333	6.000000	5.68245269	36.645299	56.838361
## 46	39.808602	10.6875000	0.000000	5.50877294	25.961538	47.958755
## 47	23.255812	6.4720588	6.300000	5.17500000	22.500000	35.363345
## 48	14.854680	7.0000000	5.250000	5.16250000	15.480769	25.428988
## 49	39.020789	1.3989415	8.000000	5.14774321	16.410256	58.015454
## 50	28.546605	8.3671875	5.000000	5.05246483	24.358974	39.539729
## 51	26.040498	7.6000000	4.800000	5.00000000	14.358974	29.654797
## 52	40.333333	8.0651375	6.600000	4.95000000	21.153846	45.668387
## 53	87.706037	11.2471769	1.350000	3.93271150	27.000000	123.230861
## 54	35.750000	9.3500000	5.500000	3.86941511	21.435897	33.925088
## 55	15.176809	3.5000000	4.000000	3.86280598	7.998346	16.300572
## 56	21.916799	2.8650678	4.500000	3.53666689	20.769231	37.917149
## 57	25.558278	4.0098221	6.000000	3.39671710	18.846154	17.468902
## 58	13.424724	5.5000000	4.000000	3.20000000	12.125506	23.318035
## 59	12.666667	4.0000000	2.800000	2.60000000	6.282051	18.682522
## 60	30.615068	9.0000000	4.500000	2.46250141	15.288462	39.470973
## 61	9.166667	3.8750000	1.500000	2.24947913	6.153846	17.801620
## 62	17.873446	5.8800000	3.109091	2.12541241	10.256410	22.537646
## 63	18.977540	4.0000000	2.000000	2.00000000	11.623932	23.723838
## 64	6.841243	1.1000000	2.000000	2.00000000	3.418803	5.038410
## 65	15.254120	0.1299832	2.560000	1.96351995	10.256410	14.597739
## 66	39.938176	0.1850481	3.500000	1.95988523	23.840049	44.736333
## 67	3.674688	1.7788263	2.040000	1.89000000	5.000000	10.693658
## 68	79.556605	24.3750000	26.000000	1.87669973	42.222222	82.242637
## 69	12.000000	3.4571429	2.450000	1.85000000	10.256410	15.815892
## 70	5.136108	2.0000000	3.000000	1.83623809	5.128205	6.524055
## 71	17.356427	4.5584194	2.500000	1.83362183	12.820513	23.808339
## 72	32.236472	8.0000000	3.607143	1.78571429	21.474359	37.068496
## 73	8.243911	4.0000000	1.200000	1.76187614	8.205128	15.815892
## 74	18.768021	3.6500000	1.833333	1.66666667	13.862179	18.534248
## 75	11.470655	2.5646586	2.700000	1.58549356	8.782051	19.194456
## 76	11.188522	2.7500000	1.500000	1.46608315	5.641026	11.417097
## 77	29.593415	11.9000000	3.600000	1.35656485	25.230769	47.300879
## 78	41.095336	14.5500000	0.600000	1.17158676	30.769231	58.953773
## 79	8.625000	1.9500000	1.950000	1.15000000	6.410256	12.158467

## 80	14.000000	2.3777778	2.000000	1.12139059	6.666667	15.987142
## 81	15.000000	4.8125000	2.000000	0.88286353	11.538462	22.735344
## 82	19.375000	4.0357143	1.000000	0.79106845	12.019231	19.275618
## 83	35.679840	10.0977978	0.550000	0.71551344	15.512821	11.000000
## 84	3.750000	0.3067379	0.500000	0.47513506	2.765837	3.739440
## 85	3.539533	0.5000000	0.500000	0.43659025	2.211538	3.706850
## 86	13.492675	3.8666667	0.600000	0.34000000	4.615385	10.238709
## 87	5.763330	1.5000000	0.000000	0.30969169	4.615385	7.322296
## 88	23.625000	6.2269607	0.450000	0.27132386	18.846154	31.518352
## 89	3.110035	0.8812221	0.050000	0.05311960	1.955128	3.410302
## 90	3.646392	1.0000000	0.050000	0.03260344	2.919580	3.957282
## 91	0.000000	0.0000000	0.000000	0.00000000	0.000000	0.000000
## 92	0.000000	0.0000000	0.000000	0.00000000	0.000000	0.000000
## 93	39.487415	8.2533754	0.000000	0.00000000	34.358974	65.332653
## 94	0.000000	0.0000000	0.000000	0.00000000	0.000000	0.000000
## 95	0.000000	0.0000000	0.000000	0.00000000	0.000000	0.000000
##	buildHei					
## 1	206.29680					
## 2	804.37904					
## 3	174.92589					
## 4	584.58133					
## 5	56.89739					
## 6	1169.68198					
## 7	99.11519					
## 8	533.13245					
## 9	300.00000					
## 10	519.90305					
## 11	126.94226					
## 12	196.60381					
## 13	366.27658					
## 14	305.61897					
## 15	157.69903					
## 16	632.46459					
## 17	170.89552					
## 18	770.50000					
## 19	277.38150					
## 20	120.00000					
## 21	209.05638					
## 22	108.58884					
## 23	216.66667					
## 24	268.50742					
## 25	61.54570					
## 26	191.89409					
## 27	5267.50000					
## 28	292.50000					
## 29	250.00000					
## 30	165.76289					
## 31	578.48469					
## 32	65.23405					
## 33	367.50385					
## 34	226.15481					
## 35	66.76339					
## 36	870.00000					
## 37	332.32001					

38 638.25000
39 114.00000
40 152.69355
41 84.00000
42 130.00000
43 63.45795
44 253.44671
45 232.50000
46 150.00000
47 117.45855
48 107.98533
49 283.70104
50 127.17836
51 102.14029
52 339.34265
53 452.64961
54 143.79166
55 40.80000
56 96.86842
57 173.19278
58 105.00000
59 43.14286
60 131.23082
61 39.02594
62 78.00000
63 77.94293
64 16.66667
65 27.15691
66 83.25562
67 29.18779
68 307.66667
69 42.73282
70 61.34379
71 88.08784
72 377.00000
73 43.51597
74 87.50000
75 31.57473
76 45.65926
77 216.00000
78 196.56796
79 75.00000
80 36.69796
81 73.93570
82 100.00000
83 154.00000
84 10.00000
85 13.06375
86 72.10458
87 193.36732
88 100.87443
89 18.37713
90 10.43585
91 0.00000

```
## 92    0.00000
## 93   464.00507
## 94    0.00000
## 95    0.00000
```

Young x Adult - Pleasantness

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - diff buildings, street furniture, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk width, building height

```
## [1] "Prop. of p-values < 0.05 - mov cars 0.22"
## [1] "Prop. of p-values < 0.05 - park cars 0.6"
## [1] "Prop. of p-values < 0.05 - cyclists 0.05"
## [1] "Prop. of p-values < 0.05 - build ident 0.28"
## [1] "Prop. of p-values < 0.05 - build n rect 0.36"
## [1] "Prop. of p-values < 0.05 - trees 0.64"
## [1] "Prop. of p-values < 0.05 - small planters 0.23"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.84"
## [1] "Prop. of p-values < 0.05 - furniture 0.8"
## [1] "Prop. of p-values < 0.05 - bas col 0.83"
## [1] "Prop. of p-values < 0.05 - acce col 0.77"
## [1] "Prop. of p-values < 0.05 - lig 0.48"
## [1] "Prop. of p-values < 0.05 - peop 0.45"
## [1] "Prop. of p-values < 0.05 - graffiti 0.8"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.89"
## [1] "Prop. of p-values < 0.05 - debris 0.79"
## [1] "Prop. of p-values < 0.05 - landscape 0.81"
## [1] "Prop. of p-values < 0.05 - pavement 0.78"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.81"
## [1] "Prop. of p-values < 0.05 - window 0.39"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.87"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.83"
## [1] "Prop. of p-values < 0.05 - prop active use 0.78"
## [1] "Prop. of p-values < 0.05 - street width 0.81"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.84"
## [1] "Prop. of p-values < 0.05 - building height 0.88"
```

##	diff	image_url
## 1	-35	catole/Rua_Olegario_Mariano__139_0.jpg
## 2	22	catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 3	46	centro/Rua_Elias_Aforas__67__0.jpg
## 4	36	liberdade/Rua_Espirito_Santo__1288__180.jpg
## 5	18	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_90.jpg
## 6	26	liberdade/Rua_Espirito_Santo__1288__0.jpg
## 7	-30	liberdade/Rua_Odon_Bezerra__388__270.jpg
## 8	-16	liberdade/Rua_Edesio_Silva__602__0.jpg
## 9	21	centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 10	-14	liberdade/Rua_Riachuelo__930__0.jpg
## 11	-24	liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 12	13	catole/Rua_Doutor_Antonio_Telha__235_0.jpg

13 -15 catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
 ## 14 -27 liberdade/Rua_Odon_Bezerra__388__90.jpg
 ## 15 -21 liberdade/Rua_Severino_Pimentel__511__270.jpg
 ## 16 18 liberdade/Rua_Severino_Pimentel__321__180.jpg
 ## 17 18 liberdade/Rua_Severino_Pimentel__439__180.jpg
 ## 18 10 centro/Rua_Felix_Araujo__132__90.jpg
 ## 19 -16 centro/Rua_Elias_Aforas__202__0.jpg
 ## 20 16 centro/Avenida_Barao_Rio_Branco__141__90.jpg
 ## 21 19 centro/Rua_Felix_Araujo__132__270.jpg
 ## 22 -22 liberdade/Rua_Odon_Bezerra__147__90.jpg
 ## 23 16 liberdade/Rua_Riachuelo__847__180.jpg
 ## 24 -11 catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
 ## 25 -18 catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
 ## 26 -16 centro/Rua_Doutor_Severino_Cruz__411__270.jpg
 ## 27 -35 centro/Rua_Coronel_Salvino_Figueiredo__251__270.jpg
 ## 28 -21 centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
 ## 29 -8 catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
 ## 30 -12 centro/Rua_Coronel_Salvino_Figueiredo__251__90.jpg
 ## 31 10 liberdade/Rua_Sergipe__1337__0.jpg
 ## 32 -21 centro/Rua_Pedro_Alvaros_Cabral__129__90.jpg
 ## 33 -7 catole/Rua_Honorio_de_Melo__240__270.jpg
 ## 34 12 catole/Rua_Luisa_Bezerra_Mota__246__270.jpg
 ## 35 -6 centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
 ## 36 -6 centro/Rua_Quebra_Quilos__399__270.jpg
 ## 37 -9 centro/Rua_Augusto_Severo__71__90.jpg
 ## 38 12 liberdade/Rua_Acre__635__270.jpg
 ## 39 -8 catole/Rua_Vigario_Calixto__1201__0.jpg
 ## 40 12 centro/Rua_Joao_da_Mata__490__270.jpg
 ## 41 20 centro/Rua_Felix_Araujo__48__270.jpg
 ## 42 5 centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
 ## 43 5 liberdade/Rua_Riachuelo__455__0.jpg
 ## 44 11 centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
 ## 45 -16 liberdade/Rua_Odon_Bezerra__306__90.jpg
 ## 46 -9 liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
 ## 47 14 centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg
 ## 48 -16 centro/Avenida_Dom_Pedro_II__500__90.jpg
 ## 49 11 catole/Rua_Olegario_Mariano__139__180.jpg
 ## 50 10 liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg
 ## 51 11 centro/Rua_Quebra_Quilos__399__90.jpg
 ## 52 -20 centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg
 ## 53 7 catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
 ## 54 -6 liberdade/Rua_Riachuelo__847__0.jpg
 ## 55 -21 liberdade/Rua_Severino_Pimentel__321__0.jpg
 ## 56 -5 liberdade/Rua_Sergipe__1337__90.jpg
 ## 57 40 liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg
 ## 58 6 catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__0.jpg
 ## 59 3 centro/Avenida_Barao_Rio_Branco__141__270.jpg
 ## 60 11 centro/Avenida_Dom_Pedro_II__119__270.jpg
 ## 61 3 catole/Rua_Olegario_Mariano__139__90.jpg
 ## 62 -15 centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
 ## 63 -5 catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg
 ## 64 15 centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg
 ## 65 -2 catole/Rua_Joao_Francisco_Mota__64__90.jpg
 ## 66 -2 catole/Rua_Olegario_Mariano__139__270.jpg

## 67	-2	liberdade/Rua_Riachuelo__455__180.jpg				
## 68	-3	liberdade/Rua_Acre__635_90.jpg				
## 69	24	centro/Rua_Augusto_Severo__71_0.jpg				
## 70	-13	centro/Rua_Pedro_Alvaes_Cabral__129_180.jpg				
## 71	-5	liberdade/Rua_Odon_Bezerra__306_270.jpg				
## 72	-3	centro/Avenida_Dom_Pedro_II__500_270.jpg				
## 73	-3	centro/Rua_Manoel_P._de_Araujo__150_90.jpg				
## 74	4	catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg				
## 75	3	centro/Rua_Manoel_P._de_Araujo__370_0.jpg				
## 76	-1	centro/Rua_Felix_Araujo__48__90.jpg				
## 77	1	liberdade/Rua_Odon_Bezerra__147_270.jpg				
## 78	4	centro/Rua_Manoel_P._de_Araujo__150_270.jpg				
## 79	-2	catole/Rua_Doutor_Antonio_Telha__68__90.jpg				
## 80	2	liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg				
## 81	4	centro/Avenida_Dom_Pedro_II__119_90.jpg				
## 82	-10	liberdade/Rua_Riachuelo__930__180.jpg				
## 83	-1	centro/Rua_Manoel_P._de_Araujo__370_180.jpg				
## 84	-1	catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg				
## 85	1	liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg				
## 86	-1	liberdade/Rua_Edesio_Silva__602__180.jpg				
## 87	2	catole/Rua_Inacio_Marques_da_Silva__434_270.jpg				
## 88	10	catole/Rua_Otacilio_Nepomuceno__76_90.jpg				
## 89	2	liberdade/Rua_Severino_Pimentel__511_90.jpg				
## 90	-1	centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg				
## 91	2	centro/Rua_Elias_Aforas__202_180.jpg				
## 92	0	centro/Rua_Doutor_Severino_Cruz__411__90.jpg				
## 93	0	catole/Rua_Honorio_de_Melo__240__90.jpg				
## 94	5	catole/Rua_Inacio_Marques_da_Silva__434_90.jpg				
## 95	0	liberdade/Rua_Santa_Catarina__1231__180.jpg				
##	V3.Jovem	V3.Adulto	diffBuild	streeFur	basCol	accenCol
## 1	5.484685	4.305494	0.298356689	0.000000000	0.169744010	0.205585168
## 2	4.399380	4.850225	0.140653868	0.2503311097	0.174083330	0.156430218
## 3	4.454531	5.654727	0.355817977	0.2908646140	0.446184254	0.540395300
## 4	4.171877	5.020853	0.345241312	0.000000000	0.523781515	0.422918061
## 5	5.161819	5.695178	0.115080437	0.0402606060	0.145494865	0.211459030
## 6	4.618825	5.322614	0.360159146	0.1438515211	0.338467003	0.265251240
## 7	4.917902	3.931332	0.511468610	0.000000000	0.436484596	0.528647576
## 8	5.747151	5.278336	0.153440583	0.2360640346	0.155194523	0.187963583
## 9	3.710178	4.208300	0.201390765	0.3872925567	0.300178880	0.363561140
## 10	5.571400	5.075785	0.149178345	0.000000000	0.181060277	0.164468135
## 11	4.703492	3.889932	0.179014013	0.2195342104	0.145494865	0.140972687
## 12	4.475186	4.711684	0.193931848	0.2671528248	0.126095550	0.305440822
## 13	5.151885	4.700305	0.074589172	0.1659825243	0.072747433	0.088107929
## 14	5.106325	4.286200	0.517861967	0.2240764078	0.392836136	0.475782819
## 15	4.896461	4.211724	0.145448886	0.1168263431	0.203692811	0.246702202
## 16	4.928510	5.524271	0.191800729	0.2162861199	0.087296919	0.105729515
## 17	4.577921	5.014403	0.115080437	0.1991790292	0.174593838	0.211459030
## 18	3.715550	3.871790	0.149178345	0.0864492314	0.193993154	0.234954478
## 19	4.412934	3.810845	0.136391629	0.0442620065	0.155194523	0.187963583
## 20	5.107648	5.590747	0.170489537	0.0081724983	0.134501920	0.131574508
## 21	3.752297	4.221872	0.269941766	0.0350407551	0.322513618	0.334810132
## 22	5.335917	4.638616	0.421961603	0.5381328157	0.213392469	0.129224963
## 23	5.525167	6.083446	0.136391629	0.0708192104	0.155194523	0.187963583
## 24	5.789554	5.507639	0.070326934	0.000000000	0.053348117	0.000000000

## 25	4.650595	4.014614	0.140653868	0.0464832014	0.218242298	0.158594273
## 26	5.493621	4.953291	0.238685351	0.3508800999	0.077597262	0.093981791
## 27	5.345054	4.304879	0.298356689	0.0000000000	0.339488019	0.205585168
## 28	6.055830	5.304983	0.268521020	0.2025837989	0.203692811	0.246702202
## 29	5.803744	5.588772	0.042622384	0.1991790292	0.077597262	0.093981791
## 30	4.537341	4.031580	0.070326934	0.0000000000	0.135795208	0.070486343
## 31	4.350063	4.542041	0.063933576	0.0475145440	0.193993154	0.234954478
## 32	4.475204	3.770223	0.268521020	0.5818498887	0.305539217	0.370053303
## 33	6.204509	5.988564	0.073097389	0.0595834703	0.101846406	0.054822712
## 34	5.663220	6.276860	0.025573430	0.0885284561	0.058197946	0.140972687
## 35	3.732993	3.241197	0.051146861	0.0078109423	0.058197946	0.105729515
## 36	6.026107	5.644600	0.065677219	0.0615478824	0.058197946	0.070486343
## 37	4.322181	3.875164	0.134260510	0.0499198256	0.087296919	0.132161894
## 38	4.766203	5.021180	0.095900364	0.0885240130	0.116395892	0.140972687
## 39	5.067090	4.743345	0.068195815	0.0312437693	0.077597262	0.093981791
## 40	4.212398	4.345108	0.161965060	0.0000000000	0.116395892	0.140972687
## 41	4.335546	4.796048	0.127867152	0.0576825251	0.290989731	0.469908957
## 42	5.290989	5.488952	0.047950182	0.1754701532	0.072747433	0.039159080
## 43	3.116512	3.290994	0.059671338	0.0632314378	0.048498288	0.058738620
## 44	4.171187	4.300296	0.117211556	0.3575946776	0.213392469	0.000000000
## 45	5.334864	4.816759	0.221636398	0.2478672363	0.155194523	0.093981791
## 46	4.247113	3.779948	0.057540219	0.1003289452	0.087296919	0.105729515
## 47	5.255912	5.625471	0.179014013	0.3319650486	0.000000000	0.000000000
## 48	5.936462	5.389835	0.153440583	0.2668901528	0.155194523	0.187963583
## 49	5.088327	5.402325	0.187538490	0.0418877588	0.106696235	0.129224963
## 50	4.660635	4.844610	0.085244768	0.1363796502	0.145494865	0.176215859
## 51	4.905782	5.185982	0.117211556	0.2231542827	0.106696235	0.064612482
## 52	4.748438	4.091710	0.255734305	0.0564458918	0.290989731	0.352431717
## 53	4.962492	5.166518	0.089507007	0.0442620065	0.000000000	0.000000000
## 54	5.741206	5.567830	0.051146861	0.0414956311	0.058197946	0.017621586
## 55	5.109847	4.494757	0.193931848	0.3218264487	0.203692811	0.246702202
## 56	3.491524	2.240718	0.040846451	0.0198623988	0.024249144	0.029369310
## 57	3.921336	4.970939	0.681958146	0.0553275081	0.387986308	0.000000000
## 58	5.651698	5.882390	0.038360146	0.1770480259	0.058197946	0.070486343
## 59	6.042153	6.165636	0.023442311	0.0331965049	0.029098973	0.035243172
## 60	4.294436	4.469575	0.093769245	0.0824078100	0.160044352	0.000000000
## 61	5.735089	5.861739	0.019180073	0.0209386248	0.029098973	0.017621586
## 62	4.029030	3.272559	0.175817335	0.0766073189	0.218242298	0.088107929
## 63	3.596420	2.882366	0.035772358	0.0461062568	0.048498288	0.058738620
## 64	4.288498	4.549819	0.095900364	0.0000000000	0.145494865	0.176215859
## 65	6.062447	6.033188	0.029835669	0.0442620065	0.019399315	0.023495448
## 66	6.068556	6.079174	0.019037998	0.0184425027	0.019399315	0.023495448
## 67	5.313280	5.276413	0.019180073	0.0339810640	0.038798631	0.011747724
## 68	5.591680	5.559516	0.038360146	0.0746921359	0.043648460	0.052864758
## 69	3.237458	4.073479	0.191800729	0.0884611370	0.293761061	0.248380448
## 70	4.081071	3.599571	0.304750047	0.0127569616	0.200964783	0.190900514
## 71	4.775855	4.582514	0.063933576	0.0553275081	0.060622861	0.088107929
## 72	4.710376	4.572460	0.038360146	0.0199179029	0.029098973	0.035243172
## 73	3.812940	3.627248	0.067130255	0.0531144078	0.058197946	0.052864758
## 74	5.530207	5.609876	0.055409099	0.0322331321	0.058197946	0.058738620
## 75	1.981454	3.050000	0.041556825	0.1106550162	0.037182021	0.035243172
## 76	3.877516	3.725090	0.017048954	0.0179814401	0.014549487	0.023495448
## 77	4.687702	4.602157	0.009945223	0.0044262006	0.014549487	0.005873862
## 78	3.295966	3.401310	0.069900710	0.0516390076	0.053348117	0.055801689

## 79	4.598580	4.443467	0.017048954	0.0221310032	0.019399315	0.011747724
## 80	5.037180	5.017967	0.027704550	0.0063231438	0.024249144	0.029369310
## 81	3.614840	3.671081	0.042622384	0.0722324374	0.051731508	0.039159080
## 82	3.983780	3.618398	0.085244768	0.0000000000	0.072747433	0.117477239
## 83	2.003602	2.070098	0.017048954	0.0384037997	0.009699658	0.011747724
## 84	4.539893	4.351192	0.008524477	0.0055327508	0.009699658	0.005873862
## 85	3.739410	3.691814	0.010655596	0.0007469265	0.011316267	0.007831816
## 86	3.389068	3.165053	0.011304198	0.0034250362	0.012932877	0.009789770
## 87	6.138042	6.559991	0.004262238	0.0467210068	0.009699658	0.011747724
## 88	5.549008	5.945430	0.085244768	0.1106550162	0.048498288	0.058738620
## 89	4.780974	4.832887	0.017048954	0.0231374761	0.014549487	0.011747724
## 90	3.814869	3.695911	0.006393358	0.0000000000	0.015761944	0.013216189
## 91	4.249608	4.166554	0.021311192	0.0035231248	0.019399315	0.011747724
## 92	7.905205	8.046014	0.000000000	0.0000000000	0.000000000	0.000000000
## 93	6.143510	6.316958	0.000000000	0.0000000000	0.000000000	0.000000000
## 94	3.926251	3.927713	0.053277980	0.0000000000	0.000000000	0.029369310
## 95	3.963916	3.862035	0.000000000	0.0000000000	0.000000000	0.000000000
##	graff	buildDiffAges	deb	land	pav	propStreetWall
## 1	3.8888889	1.84210526	131.549193	131.382746	109.127153	35.00000000
## 2	2.4444444	1.15789474	76.066931	61.171499	83.956978	22.00000000
## 3	5.1111111	2.42105263	120.750000	126.500000	103.500000	39.10000000
## 4	4.0000000	1.89473684	96.000000	96.000000	96.000000	21.60000000
## 5	2.0000000	0.94736842	67.967748	53.219451	61.375145	6.50875853
## 6	2.8888889	1.36842105	82.333333	82.333333	82.333333	26.00000000
## 7	3.3333333	1.57894737	82.500000	75.000000	90.000000	17.40000000
## 8	1.7777778	0.84210526	64.000000	58.000000	52.000000	13.46666667
## 9	2.3333333	1.10526316	88.031913	89.829959	84.636526	12.60000000
## 10	1.5555556	0.73684211	59.004298	51.407459	55.567690	11.20000000
## 11	2.6666667	1.26315789	89.013726	60.108670	62.015498	17.25882353
## 12	1.4444444	0.68421053	48.750000	45.500000	42.250000	10.31600638
## 13	1.6666667	0.78947368	52.894450	63.426440	60.252203	13.94332730
## 14	3.0000000	1.42105263	90.000000	81.000000	81.000000	23.33571429
## 15	2.3333333	1.10526316	53.358412	82.993287	42.560720	17.99492617
## 16	2.0000000	0.94736842	65.591356	60.983976	65.926313	15.66000000
## 17	2.0000000	0.94736842	66.000000	69.000000	63.000000	17.55000000
## 18	1.1111111	0.52631579	39.068274	19.675086	34.232641	10.00000000
## 19	1.7777778	0.84210526	51.876070	42.244506	31.630995	14.58013966
## 20	1.7777778	0.84210526	66.888678	70.360022	68.048966	13.71405804
## 21	2.1111111	1.00000000	75.768260	50.048093	88.028670	15.01000000
## 22	2.4444444	1.15789474	64.207136	63.799109	96.701256	16.62222222
## 23	1.7777778	0.84210526	46.459401	57.392622	45.674568	13.38750000
## 24	1.2222222	0.57894737	48.697952	26.435009	39.016008	6.95055022
## 25	2.0000000	0.94736842	45.183821	61.252251	37.097599	18.00000000
## 26	1.7777778	0.84210526	70.561564	70.602705	61.016479	0.51993275
## 27	3.8888889	1.84210526	145.895644	122.976799	93.157083	35.00000000
## 28	2.3333333	1.10526316	80.045455	91.033799	89.321532	18.94536764
## 29	0.8888889	0.42105263	21.793416	22.432781	22.531739	8.00000000
## 30	1.3333333	0.63157895	38.717169	30.849897	39.060747	11.40000000
## 31	1.1111111	0.52631579	32.580508	23.625594	21.220971	10.00000000
## 32	2.3333333	1.10526316	14.011801	47.853458	49.277633	14.70000000
## 33	0.7777778	0.36842105	18.982667	21.633895	14.801886	6.64230534
## 34	1.3333333	0.63157895	43.860791	39.824005	45.882621	10.25863443
## 35	0.6666667	0.31578947	21.296229	17.539492	20.897094	2.80000000
## 36	0.6666667	0.31578947	28.479654	29.174511	18.375800	3.48000000

## 37	1.0000000	0.47368421	35.068678	15.114267	15.408323	6.00000000
## 38	1.3333333	0.63157895	39.645031	42.280780	49.394029	9.90000000
## 39	0.8888889	0.42105263	24.505945	29.790139	28.511967	4.66666667
## 40	1.3333333	0.63157895	43.993834	51.311237	42.474400	6.00000000
## 41	2.2222222	1.05263158	73.033996	76.571903	72.890141	10.84018198
## 42	0.5555556	0.26315789	18.750000	18.750000	17.500000	3.87500000
## 43	0.5555556	0.26315789	16.523580	14.019451	17.103107	2.75000000
## 44	1.2222222	0.57894737	37.221262	32.678860	30.207073	6.96227593
## 45	1.7777778	0.84210526	65.468763	48.580368	56.889861	6.60000000
## 46	1.0000000	0.47368421	30.900554	25.719533	20.137086	8.25000000
## 47	1.5555556	0.73684211	56.170042	38.117385	34.143190	1.22407380
## 48	1.7777778	0.84210526	58.666667	61.333333	56.000000	9.51111111
## 49	1.2222222	0.57894737	33.753089	32.566672	30.702837	9.17767679
## 50	1.1111111	0.52631579	32.500000	32.500000	28.750000	6.50000000
## 51	1.2222222	0.57894737	46.357619	37.866956	41.289646	8.03000000
## 52	2.2222222	1.05263158	65.000000	70.000000	60.000000	19.25000000
## 53	0.7777778	0.36842105	25.306300	15.237850	11.053510	6.83856083
## 54	0.6666667	0.31578947	24.000000	25.500000	24.000000	5.35000000
## 55	2.3333333	1.10526316	94.500000	81.375000	81.375000	16.95000000
## 56	0.5555556	0.26315789	10.557089	7.238402	6.124480	2.96471054
## 57	4.4444444	2.10526316	138.415288	94.650023	109.587562	38.80000000
## 58	0.6666667	0.31578947	26.567914	19.881923	28.466310	6.00000000
## 59	0.3333333	0.15789474	12.548089	12.796205	12.084271	2.53333333
## 60	1.2222222	0.57894737	44.916667	40.333333	44.000000	9.01361767
## 61	0.3333333	0.15789474	10.872249	10.677968	7.722745	1.43283984
## 62	1.6666667	0.78947368	54.417290	46.058633	48.354708	12.00000000
## 63	0.5555556	0.26315789	9.166667	11.666667	9.166667	3.87500000
## 64	1.6666667	0.78947368	41.219440	38.052618	48.725576	6.24843163
## 65	0.2222222	0.10526316	7.820418	7.438689	7.588404	1.75000000
## 66	0.2222222	0.10526316	6.654324	8.097982	7.172589	1.67921851
## 67	0.2222222	0.10526316	5.500000	6.000000	5.000000	1.83333333
## 68	0.3333333	0.15789474	11.315865	8.466488	7.019002	2.90000000
## 69	2.6666667	1.26315789	113.888531	65.302371	77.846923	22.03155877
## 70	1.4444444	0.68421053	34.526594	30.057837	32.059533	12.89166667
## 71	0.5555556	0.26315789	20.625000	19.375000	18.750000	3.00000000
## 72	0.3333333	0.15789474	11.000000	11.000000	11.000000	2.19958295
## 73	0.3333333	0.15789474	7.506342	6.521262	7.367490	1.65000000
## 74	0.4444444	0.21052632	10.713123	14.463108	13.606697	4.00000000
## 75	0.3333333	0.15789474	5.682990	6.449384	8.936723	2.94000000
## 76	0.1111111	0.05263158	3.721639	4.276169	4.880984	0.90000000
## 77	0.1111111	0.05263158	3.875000	4.125000	3.750000	1.00000000
## 78	0.4444444	0.21052632	17.701087	7.896901	11.425386	3.06666667
## 79	0.2222222	0.10526316	9.109587	5.930226	5.679617	0.89107159
## 80	0.2222222	0.10526316	6.750000	6.750000	6.500000	1.70000000
## 81	0.4444444	0.21052632	15.602514	14.683645	11.526660	3.00000000
## 82	1.1111111	0.52631579	24.447868	30.196412	31.100350	8.81222116
## 83	0.1111111	0.05263158	2.088127	1.232311	2.379734	0.87500000
## 84	0.1111111	0.05263158	2.903542	2.787096	3.729507	0.91666667
## 85	0.1111111	0.05263158	4.000000	4.000000	3.750000	0.30673790
## 86	0.1111111	0.05263158	2.839129	2.088090	2.435200	0.31834086
## 87	0.2222222	0.10526316	9.282633	8.058366	7.987635	0.03700961
## 88	1.1111111	0.52631579	32.381156	36.788979	36.463921	10.00000000
## 89	0.2222222	0.10526316	8.397011	7.121652	6.119739	1.87500000
## 90	0.1111111	0.05263158	2.789627	3.015762	3.373169	0.96666667

## 91	0.2222222	0.10526316	5.750000	5.250000	5.250000	1.38376904
## 92	0.0000000	0.00000000	0.000000	0.000000	0.000000	0.00000000
## 93	0.0000000	0.00000000	0.000000	0.000000	0.000000	0.00000000
## 94	0.5555556	0.26315789	10.223956	11.957483	12.339817	2.57917982
## 95	0.0000000	0.00000000	0.000000	0.000000	0.000000	0.00000000
##	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei	
## 1	23.9166667	31.33684269	76.282051	179.064472	382.285191	
## 2	22.0000000	22.00000000	37.794872	83.507908	217.177688	
## 3	4.6000000	20.66964289	95.833333	184.156289	1120.945227	
## 4	18.0000000	19.35420983	64.615385	110.315845	390.000000	
## 5	9.6000000	17.68310480	65.769231	75.801970	343.821340	
## 6	18.2000000	16.90000000	40.833333	121.436393	280.428571	
## 7	15.0000000	15.27217031	76.923077	140.451211	407.847438	
## 8	16.0000000	15.20921073	31.196581	61.088882	97.080849	
## 9	21.0000000	14.45425145	51.692308	73.364044	127.457375	
## 10	1.4000000	14.00000000	32.307692	58.123402	140.000000	
## 11	16.8000000	13.80000000	60.000000	94.302254	313.222810	
## 12	13.0000000	12.77916096	37.777778	54.895187	33.621188	
## 13	7.5000000	12.73583122	36.538462	58.155684	100.918781	
## 14	16.5375000	12.48750000	69.230769	106.757269	288.446561	
## 15	10.5000000	10.41673403	46.666667	70.578417	210.000000	
## 16	12.1500000	10.35000000	36.923077	64.054361	319.879467	
## 17	12.6000000	10.04353126	43.269231	56.047566	191.894087	
## 18	10.0000000	9.39532679	17.536630	37.635689	120.000000	
## 19	11.2000000	9.11174185	28.717949	50.610853	201.732002	
## 20	5.9200000	8.78084217	37.139001	50.922225	67.702537	
## 21	8.6363636	8.33753179	43.237179	50.227863	370.422114	
## 22	8.8000000	8.33426395	53.746439	83.362929	341.000000	
## 23	8.0000000	8.08394372	38.974359	63.263567	203.485378	
## 24	5.5000000	8.06859356	23.974359	34.565515	151.949312	
## 25	5.4000000	7.92844265	36.923077	71.171513	195.821858	
## 26	10.2400000	7.85407980	41.025641	58.390956	108.627622	
## 27	14.0000000	7.79357273	68.803419	103.791789	4287.500000	
## 28	3.1500000	7.74169517	36.346154	98.718303	1468.850164	
## 29	8.0000000	7.62922037	21.880342	33.945506	57.985821	
## 30	7.2000000	7.50000000	21.538462	44.482195	153.210440	
## 31	7.5000000	7.37500000	22.115385	36.327126	154.264751	
## 32	7.9800000	6.93000000	39.307692	46.211997	308.878054	
## 33	7.0000000	6.69476394	16.752137	23.974382	152.693551	
## 34	10.8000000	6.34197424	35.128205	76.777823	126.298906	
## 35	6.0000000	6.00000000	13.269231	24.020386	169.616110	
## 36	0.0000000	5.76464992	18.205128	24.665467	185.625931	
## 37	9.0000000	5.50871428	15.384615	19.572166	184.031375	
## 38	4.8000000	5.34759278	27.692308	45.549768	134.253712	
## 39	5.6000000	5.30000000	23.076923	28.468605	98.379473	
## 40	6.0000000	5.23908305	26.538462	44.482195	156.765034	
## 41	5.0000000	5.23604692	35.384615	95.477184	350.596779	
## 42	5.0000000	5.00000000	12.606838	19.769865	114.461431	
## 43	5.0000000	5.00000000	8.547009	12.596025	41.666667	
## 44	5.5000000	4.95000000	23.974359	48.930415	137.500000	
## 45	9.0666667	4.80000000	41.025641	69.589923	444.000000	
## 46	6.0000000	4.80000000	18.188259	34.977053	157.500000	
## 47	7.0000000	4.50427531	14.358974	50.763523	248.238406	
## 48	8.0000000	4.48556238	26.666667	63.948567	146.791836	

## 49	4.9500000	3.97358089	22.564103	22.364912	182.776006
## 50	6.5000000	3.83333333	21.367521	40.528222	250.000000
## 51	4.0333333	3.66666667	30.496795	40.775346	192.500000
## 52	8.0000000	3.53145411	46.153846	90.941377	295.742795
## 53	3.5000000	3.49301063	14.957265	13.402782	110.282465
## 54	3.5000000	3.37500000	15.076923	21.351454	19.435485
## 55	4.2000000	3.32248751	50.480769	80.957596	420.000000
## 56	3.4000000	3.15000000	8.333333	17.822764	48.646311
## 57	1.6000000	3.12423137	82.051282	157.210062	524.181232
## 58	3.0000000	3.00000000	17.435897	35.585756	116.914401
## 59	3.0000000	2.87715321	5.538462	8.986582	31.728975
## 60	3.7400000	2.86000000	26.794872	58.716498	330.000000
## 61	3.0000000	2.70802529	7.307692	8.234476	29.568569
## 62	5.4107143	2.67857143	32.211538	55.602744	565.500000
## 63	1.5000000	2.24947913	6.153846	17.801620	39.025937
## 64	0.7500000	2.18483972	15.000000	68.461590	251.472006
## 65	2.0000000	1.93140299	3.999173	8.150286	20.400000
## 66	2.0000000	1.86757727	4.843924	9.115096	9.010472
## 67	2.0000000	1.72449824	3.974359	6.405436	28.500000
## 68	1.8000000	1.67500000	7.019231	11.565371	21.361940
## 69	1.2000000	1.56112022	33.846154	24.000000	336.000000
## 70	3.9000000	1.46961192	27.333333	51.242619	234.000000
## 71	2.0000000	1.40065701	11.538462	18.904933	83.750000
## 72	1.8000000	1.35000000	5.769231	12.455015	92.547995
## 73	1.5375000	1.33610291	7.211538	14.166559	61.250641
## 74	2.0000000	1.09444507	6.794872	17.542655	58.324810
## 75	1.5545455	1.06270621	5.128205	11.268823	39.000000
## 76	1.0000000	1.00000000	2.158120	3.543067	32.500000
## 77	0.0000000	0.85476686	2.136752	4.260469	15.000000
## 78	2.2000000	0.75694612	10.085470	18.979070	89.000000
## 79	1.3333333	0.75482602	4.188034	3.881978	38.487283
## 80	1.0000000	0.70353002	3.897436	6.168198	26.143938
## 81	0.0000000	0.61938339	9.230769	14.644593	386.734633
## 82	0.5000000	0.53119596	19.551282	34.103016	183.771275
## 83	0.5642857	0.49642857	1.602564	2.851137	16.190476
## 84	0.5000000	0.48869438	1.880342	3.805699	15.219752
## 85	0.5000000	0.47513506	2.765837	3.739440	10.000000
## 86	0.5000000	0.39296299	2.307692	4.213017	10.763158
## 87	0.7000000	0.39197705	4.768010	8.947267	16.651125
## 88	0.5000000	0.32603442	29.195804	39.572823	104.358459
## 89	2.0000000	0.14436152	3.247863	6.326357	23.666667
## 90	0.1500000	0.08500000	1.153846	2.559677	18.026144
## 91	0.1000000	0.06029419	4.188034	7.004078	22.416540
## 92	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 93	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 94	0.0000000	0.00000000	10.737179	20.416454	145.001586
## 95	0.0000000	0.00000000	0.000000	0.000000	0.000000

Married x Single - Pleasantness

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - diff buildings, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk

width, building height

```
## [1] "Prop. of p-values < 0.05 - mov cars 0.25"
## [1] "Prop. of p-values < 0.05 - park cars 0.61"
## [1] "Prop. of p-values < 0.05 - cyclists 0.02"
## [1] "Prop. of p-values < 0.05 - build ident 0.3"
## [1] "Prop. of p-values < 0.05 - build n rect 0.39"
## [1] "Prop. of p-values < 0.05 - trees 0.64"
## [1] "Prop. of p-values < 0.05 - small planters 0.32"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.73"
## [1] "Prop. of p-values < 0.05 - furniture 0.69"
## [1] "Prop. of p-values < 0.05 - bas col 0.85"
## [1] "Prop. of p-values < 0.05 - acce col 0.79"
## [1] "Prop. of p-values < 0.05 - lig 0.55"
## [1] "Prop. of p-values < 0.05 - peop 0.43"
## [1] "Prop. of p-values < 0.05 - graffiti 0.85"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.85"
## [1] "Prop. of p-values < 0.05 - debris 0.83"
## [1] "Prop. of p-values < 0.05 - landscape 0.79"
## [1] "Prop. of p-values < 0.05 - pavement 0.8"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.86"
## [1] "Prop. of p-values < 0.05 - window 0.44"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.77"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.79"
## [1] "Prop. of p-values < 0.05 - prop active use 0.89"
## [1] "Prop. of p-values < 0.05 - street width 0.82"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.83"
## [1] "Prop. of p-values < 0.05 - building height 0.75"
```

```
##      diff                                     image_url
## 1      52                                liberdade/Rua_Edesio_Silva__602__0.jpg
## 2      46                                catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
## 3     -36                                centro/Rua_Felix_Araujo__48__90.jpg
## 4     -75                                centro/Rua_Manoel_P._de_Araujo__370__0.jpg
## 5     -43                                liberdade/Rua_Severino_Pimentel__439__180.jpg
## 6      25                                catole/Rua_Honorio_de_Melo__240__270.jpg
## 7     -53                                centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
## 8     -32                                liberdade/Rua_Sergipe__1337__0.jpg
## 9     -48                                centro/Rua_Elias_Aforas__67__0.jpg
## 10     33                                centro/Rua_Augusto_Severo__71__90.jpg
## 11    -21                                centro/Rua_Felix_Araujo__132__90.jpg
## 12     20                                catole/Rua_Olegario_Mariano__139__270.jpg
## 13    -18                                centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
## 14    -18                                liberdade/Rua_Riachuelo__455__0.jpg
## 15     22 catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
## 16     32                                liberdade/Rua_Odon_Bezerra__388__90.jpg
## 17    -43                                centro/Rua_Quebra_Quilos__399__90.jpg
## 18     62                                centro/Rua_Coronel_Salvino_Figueiredo__251__270.jpg
## 19     16                                liberdade/Rua_Odon_Bezerra__147__270.jpg
## 20     13                                catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__90.jpg
## 21     33                                liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 22     19                                liberdade/Rua_Severino_Pimentel__321__180.jpg
## 23     17                                centro/Rua_Elias_Aforas__202__0.jpg
## 24     10 catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
```

```

## 25 15 liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 26 -19 centro/Rua_Felix_Araujo__132__270.jpg
## 27 15 catole/Rua_Luisa_Bezerra_Mota__246_270.jpg
## 28 15 centro/Rua_Doutor_Severino_Cruz__411__270.jpg
## 29 19 centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
## 30 11 centro/Rua_Coronel_Salvino_Figueiredo__251_90.jpg
## 31 10 catole/Rua_Vigario_Calixto__1201_0.jpg
## 32 22 liberdade/Rua_Odon_Bezerra__306_90.jpg
## 33 -18 catole/Rua_Olegario_Mariano__139_180.jpg
## 34 -13 catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_0.jpg
## 35 13 catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
## 36 -7 catole/Rua_Olegario_Mariano__139_90.jpg
## 37 -19 centro/Rua_Pedro_Alvaes_Cabral__129_90.jpg
## 38 11 liberdade/Rua_Acre__635_90.jpg
## 39 -14 centro/Rua_Joao_da_Mata__490_270.jpg
## 40 13 centro/Avenida_Dom_Pedro_II__500_270.jpg
## 41 -13 catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
## 42 11 liberdade/Rua_Odon_Bezerra__388__270.jpg
## 43 8 liberdade/Rua_Espirito_Santo__1288__0.jpg
## 44 -10 liberdade/Rua_Riachuelo__847__180.jpg
## 45 5 catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 46 -9 liberdade/Rua_Espirito_Santo__1288__180.jpg
## 47 18 centro/Avenida_Dom_Pedro_II__119_270.jpg
## 48 -10 catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg
## 49 12 catole/Rua_Honorio_de_Melo__240__90.jpg
## 50 24 centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg
## 51 -28 centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg
## 52 -4 liberdade/Rua_Riachuelo__930__0.jpg
## 53 4 catole/Rua_Doutor_Antonio_Telha__235_0.jpg
## 54 -56 centro/Rua_Augusto_Severo__71_0.jpg
## 55 -11 centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg
## 56 -7 liberdade/Rua_Severino_Pimentel__511_270.jpg
## 57 -9 liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg
## 58 5 centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 59 6 liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
## 60 5 catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg
## 61 5 liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg
## 62 9 centro/Rua_Felix_Araujo__48__270.jpg
## 63 -14 centro/Avenida_Dom_Pedro_II__119_90.jpg
## 64 -2 centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 65 2 catole/Rua_Joao_Francisco_Mota__64__90.jpg
## 66 3 liberdade/Rua_Sergipe__1337_90.jpg
## 67 -2 catole/Rua_Olegario_Mariano__139_0.jpg
## 68 24 liberdade/Rua_Severino_Pimentel__511_90.jpg
## 69 2 liberdade/Rua_Riachuelo__455__180.jpg
## 70 -29 liberdade/Rua_Riachuelo__930__180.jpg
## 71 -4 liberdade/Rua_Odon_Bezerra__147_90.jpg
## 72 3 centro/Rua_Manoel_P._de_Araujo__150_90.jpg
## 73 2 centro/Rua_Doutor_Severino_Cruz__411__90.jpg
## 74 7 centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
## 75 -2 liberdade/Rua_Riachuelo__847__0.jpg
## 76 3 liberdade/Rua_Santa_Catarina__1231__180.jpg
## 77 -2 centro/Avenida_Barao_Rio_Branco__141_90.jpg
## 78 -4 catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg

```

## 79	-2	centro/Rua_Manoel_P._de_Araujo__370_180.jpg				
## 80	1	centro/Avenida_Barao_Rio_Branco__141_270.jpg				
## 81	-2	liberdade/Rua_Odon_Bezerra__306_270.jpg				
## 82	16	catole/Rua_Otacilio_Nepomuceno__76_90.jpg				
## 83	-6	liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg				
## 84	15	centro/Rua_Elias_Aforas__202_180.jpg				
## 85	-4	centro/Rua_Pedro_Alvaes_Cabral__129_180.jpg				
## 86	-1	liberdade/Rua_Acre__635_270.jpg				
## 87	5	centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg				
## 88	-2	liberdade/Rua_Severino_Pimentel__321__0.jpg				
## 89	1	centro/Rua_Manoel_P._de_Araujo__150_270.jpg				
## 90	0	catole/Rua_Inacio_Marques_da_Silva__434_270.jpg				
## 91	0	centro/Rua_Quebra_Quilos__399__270.jpg				
## 92	0	catole/Rua_Doutor_Antonio_Telha__68__90.jpg				
## 93	-30	catole/Rua_Inacio_Marques_da_Silva__434_90.jpg				
## 94	0	liberdade/Rua_Edesio_Silva__602__180.jpg				
## 95	0	centro/Avenida_Dom_Pedro_II__500_90.jpg				
##	V3.Casado	V3.Solteiro	diffBuild	basCol	accenCol	graff
## 1	4.009886	5.601754	0.498681895	0.504382200	0.610881644	5.7777778
## 2	3.510442	4.942863	0.228740128	0.223092127	0.270197650	5.1111111
## 3	4.716277	3.687499	0.613762332	0.523781515	0.845836122	4.0000000
## 4	5.679763	2.827932	1.038920614	0.929550529	0.881079294	8.3333333
## 5	7.746659	4.738631	0.274914378	0.417085281	0.505152128	4.7777778
## 6	5.075066	6.042811	0.261062103	0.363737163	0.195795399	2.7777778
## 7	5.602249	4.151323	0.564746590	1.028163715	0.000000000	5.8888889
## 8	5.169233	4.500807	0.204587444	0.620778092	0.751854330	3.5555556
## 9	6.211768	4.489061	0.371288324	0.465583569	0.563890748	5.3333333
## 10	3.351086	4.611093	0.492288537	0.320088704	0.484593611	3.6666667
## 11	4.232689	3.697636	0.313274523	0.407385623	0.493404404	2.3333333
## 12	5.248410	6.207961	0.190379983	0.193993154	0.234954478	2.2222222
## 13	6.281912	5.144996	0.172620656	0.261890758	0.140972687	2.0000000
## 14	3.896597	3.384016	0.214816816	0.174593838	0.211459030	2.0000000
## 15	5.009008	5.707987	0.140653868	0.106696235	0.000000000	2.4444444
## 16	4.126060	5.015518	0.613762332	0.465583569	0.563890748	3.5555556
## 17	7.941823	4.808818	0.458190630	0.417085281	0.252576064	4.7777778
## 18	1.171158	5.022800	0.528517563	0.601378777	0.364179441	6.8888889
## 19	4.199604	4.698922	0.159123567	0.232791785	0.093981791	1.7777778
## 20	4.947603	5.351903	0.083113649	0.105079625	0.152720411	1.4444444
## 21	4.285609	5.153761	0.457125070	0.400110880	0.484593611	3.6666667
## 22	4.887078	5.367078	0.202456325	0.092146748	0.111603377	2.1111111
## 23	3.212438	4.105994	0.144916106	0.164894181	0.199711307	1.8888889
## 24	5.367412	5.717780	0.053277980	0.096996577	0.117477239	1.1111111
## 25	3.337625	4.161799	0.111883758	0.090934291	0.088107929	1.6666667
## 26	4.294643	3.811359	0.269941766	0.322513618	0.334810132	2.1111111
## 27	5.363224	6.021683	0.031966788	0.072747433	0.176215859	1.6666667
## 28	4.920229	5.290188	0.223767517	0.072747433	0.088107929	1.6666667
## 29	5.155178	5.888605	0.242947590	0.184293496	0.223206754	2.1111111
## 30	3.622542	4.285267	0.064466356	0.124478940	0.064612482	1.2222222
## 31	4.616122	4.923244	0.085244768	0.096996577	0.117477239	1.1111111
## 32	4.396375	4.951083	0.304750047	0.213392469	0.129224963	2.4444444
## 33	6.775996	5.281383	0.306881166	0.174593838	0.211459030	2.0000000
## 34	7.684253	5.579950	0.083113649	0.126095550	0.152720411	1.4444444
## 35	4.807069	5.018352	0.166227298	0.000000000	0.000000000	1.4444444
## 36	7.593290	5.703237	0.044753503	0.067897604	0.041117034	0.7777778

## 37	4.821824	4.405259	0.242947590	0.276440244	0.334810132	2.1111111
## 38	5.228958	5.607081	0.140653868	0.160044352	0.193837445	1.2222222
## 39	4.496874	4.286344	0.188959236	0.135795208	0.164468135	1.5555556
## 40	4.408976	4.819009	0.166227298	0.126095550	0.152720411	1.4444444
## 41	4.564024	4.383076	0.101583349	0.157619437	0.114540308	1.4444444
## 42	4.166919	4.600827	0.187538490	0.160044352	0.193837445	1.2222222
## 43	4.947557	5.059459	0.110818199	0.104143693	0.081615766	0.8888889
## 44	6.513878	5.504864	0.085244768	0.096996577	0.117477239	1.1111111
## 45	4.747953	4.844405	0.031966788	0.039564393	0.035552322	0.5555556
## 46	4.918271	4.672171	0.086310328	0.130945379	0.105729515	1.0000000
## 47	4.219041	4.773043	0.153440583	0.261890758	0.000000000	2.0000000
## 48	3.650553	3.435336	0.071544716	0.096996577	0.117477239	1.1111111
## 49	5.893398	6.217178	0.140653868	0.107442362	0.121995594	1.3333333
## 50	3.881033	4.611763	0.306881166	0.349187677	0.422918061	2.6666667
## 51	4.934073	4.328760	0.179014013	0.271590415	0.328936270	3.1111111
## 52	5.210243	5.048473	0.042622384	0.051731508	0.046990896	0.4444444
## 53	4.405974	4.602778	0.059671338	0.038798631	0.093981791	0.4444444
## 54	5.143990	3.532814	0.447535034	0.685442477	0.579554380	6.2222222
## 55	5.874680	5.170741	0.140653868	0.000000000	0.000000000	1.2222222
## 56	4.704958	4.580825	0.048482962	0.067897604	0.082234067	0.7777778
## 57	5.036807	4.884572	0.076720291	0.130945379	0.158594273	1.0000000
## 58	3.967047	4.356454	0.047950182	0.071471162	0.086562176	0.5555556
## 59	3.809494	4.171277	0.038360146	0.058197946	0.070486343	0.6666667
## 60	4.046979	4.411797	0.042622384	0.048498288	0.029369310	0.5555556
## 61	3.615373	3.833942	0.053277980	0.056581337	0.039159080	0.5555556
## 62	4.119630	4.553664	0.057540219	0.130945379	0.211459030	1.0000000
## 63	3.902185	3.482531	0.149178345	0.181060277	0.137056779	1.5555556
## 64	3.597409	3.642110	0.017048954	0.019399315	0.035243172	0.2222222
## 65	7.007302	6.127566	0.029835669	0.019399315	0.023495448	0.2222222
## 66	2.146178	3.426637	0.024507871	0.014549487	0.017621586	0.3333333
## 67	5.028290	4.984240	0.017048954	0.009699658	0.011747724	0.2222222
## 68	4.003267	4.753862	0.204587444	0.174593838	0.140972687	2.6666667
## 69	5.270591	5.495628	0.019180073	0.038798631	0.011747724	0.2222222
## 70	4.600486	3.809850	0.247209828	0.210967555	0.340683994	3.2222222
## 71	4.995593	4.940217	0.076720291	0.038798631	0.023495448	0.4444444
## 72	3.619827	3.820122	0.067130255	0.058197946	0.052864758	0.3333333
## 73	7.879937	7.899182	0.000000000	0.000000000	0.000000000	0.2222222
## 74	3.292078	3.754035	0.082048089	0.101846406	0.041117034	0.7777778
## 75	5.469450	5.409706	0.017048954	0.019399315	0.005873862	0.2222222
## 76	3.749140	3.935521	0.029683446	0.021824230	0.026432379	0.3333333
## 77	5.857373	5.530873	0.021311192	0.016812740	0.016446813	0.2222222
## 78	6.219786	5.605989	0.055409099	0.058197946	0.058738620	0.4444444
## 79	2.166205	2.024293	0.034097907	0.019399315	0.023495448	0.2222222
## 80	6.535690	6.002672	0.007814104	0.009699658	0.011747724	0.1111111
## 81	4.496316	4.565169	0.025573430	0.024249144	0.035243172	0.2222222
## 82	5.243701	5.889254	0.136391629	0.077597262	0.093981791	1.7777778
## 83	4.840529	4.688055	0.102293722	0.058197946	0.000000000	0.6666667
## 84	3.764238	4.425551	0.159833941	0.145494865	0.088107929	1.6666667
## 85	3.953873	3.872772	0.093769245	0.061835318	0.058738620	0.4444444
## 86	4.948804	4.950052	0.007991697	0.009699658	0.011747724	0.1111111
## 87	3.326364	3.749621	0.031966788	0.078809719	0.066080947	0.5555556
## 88	4.524511	4.583168	0.018469700	0.019399315	0.023495448	0.2222222
## 89	3.232552	3.453756	0.017475177	0.013337029	0.013950422	0.1111111
## 90	7.910965	6.236170	0.000000000	0.000000000	0.000000000	0.0000000

## 91	6.059717	5.684425	0.000000000	0.000000000	0.000000000	0.000000000
## 92	4.392753	4.544727	0.000000000	0.000000000	0.000000000	0.000000000
## 93	4.829755	3.952617	0.319667881	0.000000000	0.176215859	3.3333333
## 94	2.455463	3.395415	0.000000000	0.000000000	0.000000000	0.000000000
## 95	NA	NA	0.000000000	0.000000000	0.000000000	0.000000000
##	buildDiffAges	deb	land	pav	propStreetWall	
## 1	2.73684211	208.000000	188.500000	169.000000	43.7666667	
## 2	2.42105263	162.209645	194.507749	184.773421	42.7595371	
## 3	1.89473684	133.979008	153.942094	175.715411	32.4000000	
## 4	3.94736842	142.074753	161.234588	223.418069	73.5000000	
## 5	2.26315789	157.666667	164.833333	150.500000	41.9250000	
## 6	1.31578947	67.795238	77.263912	52.863880	23.7225191	
## 7	2.78947368	179.338806	157.452689	145.543172	33.5455113	
## 8	1.68421053	104.257627	75.601900	67.907108	32.0000000	
## 9	2.52631579	126.000000	132.000000	108.000000	40.8000000	
## 10	1.73684211	128.585152	55.418978	56.497185	22.0000000	
## 11	1.10526316	82.043376	41.317681	71.888546	21.0000000	
## 12	1.05263158	66.543240	80.979817	71.725891	16.7921851	
## 13	0.94736842	67.500000	67.500000	63.000000	13.9500000	
## 14	0.94736842	59.484888	50.470024	61.571184	9.9000000	
## 15	1.15789474	97.395904	52.870018	78.032017	13.9011004	
## 16	1.68421053	106.666667	96.000000	96.000000	27.6571429	
## 17	2.26315789	181.216145	148.025372	161.404979	31.3900000	
## 18	3.26315789	258.443712	217.844616	165.021118	62.0000000	
## 19	0.84210526	62.000000	66.000000	60.000000	16.0000000	
## 20	0.68421053	49.087818	38.436270	44.326494	4.7007701	
## 21	1.73684211	111.375000	111.375000	107.250000	28.0500000	
## 22	1.00000000	69.235320	64.371975	69.588886	16.5300000	
## 23	0.89473684	55.118325	44.884788	33.607933	15.4913984	
## 24	0.52631579	27.241770	28.040977	28.164674	10.0000000	
## 25	0.78947368	55.633579	37.567919	38.759686	10.7867647	
## 26	1.00000000	75.768260	50.048093	88.028670	15.0100000	
## 27	0.78947368	54.825988	49.780006	57.353276	12.8232930	
## 28	0.78947368	66.151466	66.190036	57.202949	0.4874370	
## 29	1.00000000	72.422079	82.363914	80.814720	17.1410469	
## 30	0.57894737	35.490739	28.279072	35.805685	10.4500000	
## 31	0.52631579	30.632431	37.237673	35.639958	5.8333333	
## 32	1.15789474	90.019549	66.798005	78.223559	9.0750000	
## 33	0.94736842	55.232328	53.290918	50.241007	15.0180166	
## 34	0.68421053	57.563814	43.077499	61.677005	13.0000000	
## 35	0.68421053	46.997415	28.298864	20.527947	12.7001844	
## 36	0.36842105	25.368581	24.915260	18.019739	3.3432929	
## 37	1.00000000	12.677344	43.295985	44.584525	13.3000000	
## 38	0.57894737	41.491506	31.043791	25.736341	10.6333333	
## 39	0.73684211	51.326140	59.863110	49.553467	7.0000000	
## 40	0.68421053	47.666667	47.666667	47.666667	9.5315261	
## 41	0.68421053	32.632759	44.237737	26.792710	13.0000000	
## 42	0.57894737	30.250000	27.500000	33.000000	6.3800000	
## 43	0.42105263	25.333333	25.333333	25.333333	8.0000000	
## 44	0.52631579	29.037126	35.870389	28.546605	8.3671875	
## 45	0.26315789	17.287939	13.902613	19.081131	5.0000000	
## 46	0.47368421	24.000000	24.000000	24.000000	5.4000000	
## 47	0.94736842	73.500000	66.000000	72.000000	14.7495562	
## 48	0.52631579	18.333333	23.333333	18.333333	7.7500000	

## 49	0.63157895	50.655280	56.196718	41.655425	10.9402066
## 50	1.26315789	78.000000	84.000000	72.000000	23.1000000
## 51	1.47368421	76.942954	71.031553	90.954409	11.6637390
## 52	0.21052632	16.858371	14.687845	15.876483	3.2000000
## 53	0.21052632	15.000000	14.000000	13.000000	3.1741558
## 54	2.94736842	265.739906	152.372199	181.642821	51.4069705
## 55	0.57894737	44.133605	29.949374	26.826792	0.9617723
## 56	0.36842105	17.786137	27.664429	14.186907	5.9983087
## 57	0.47368421	29.250000	29.250000	25.875000	5.8500000
## 58	0.26315789	20.959979	21.388085	20.151554	3.0000000
## 59	0.31578947	20.600369	17.146355	13.424724	5.5000000
## 60	0.26315789	14.517709	13.935478	18.647537	4.5833333
## 61	0.26315789	20.000000	20.000000	18.750000	1.5336895
## 62	0.47368421	32.865298	34.457357	32.800563	4.8780819
## 63	0.73684211	54.608798	51.392756	40.343309	10.5000000
## 64	0.10526316	7.098743	5.846497	6.965698	0.9333333
## 65	0.10526316	7.820418	7.438689	7.588404	1.7500000
## 66	0.15789474	6.334253	4.343041	3.674688	1.7788263
## 67	0.10526316	7.517097	7.507585	6.235837	2.0000000
## 68	1.26315789	100.764134	85.459825	73.436866	22.5000000
## 69	0.10526316	5.500000	6.000000	5.000000	1.8333333
## 70	1.52631579	70.898816	87.569596	90.191014	25.5554414
## 71	0.21052632	11.674025	11.599838	17.582047	3.0222222
## 72	0.15789474	7.506342	6.521262	7.367490	1.6500000
## 73	0.10526316	4.970572	6.160864	8.410537	0.9680541
## 74	0.36842105	25.394735	21.494029	22.565530	5.6000000
## 75	0.10526316	8.000000	8.500000	8.000000	1.7833333
## 76	0.15789474	10.843193	8.434661	7.961720	2.1375000
## 77	0.10526316	8.361085	8.795003	8.506121	1.7142573
## 78	0.21052632	10.713123	14.463108	13.606697	4.0000000
## 79	0.10526316	4.176253	2.464622	4.759467	1.7500000
## 80	0.05263158	4.182696	4.265402	4.028090	0.8444444
## 81	0.10526316	8.250000	7.750000	7.500000	1.2000000
## 82	0.84210526	51.809849	58.862367	58.342274	16.0000000
## 83	0.31578947	20.762293	14.197503	16.438134	5.8200000
## 84	0.78947368	43.125000	39.375000	39.375000	10.3782678
## 85	0.21052632	10.623567	9.248565	9.864472	3.9666667
## 86	0.05263158	3.303753	3.523398	4.116169	0.8250000
## 87	0.26315789	13.948135	15.078810	16.865844	4.8333333
## 88	0.10526316	9.000000	7.750000	7.750000	1.6142857
## 89	0.05263158	4.425272	1.974225	2.856347	0.7666667
## 90	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 91	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 92	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 93	1.57894737	61.343737	71.744900	74.038903	15.4750789
## 94	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 95	0.00000000	0.000000	0.000000	0.000000	0.0000000
##	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei
## 1	52.0000000	49.4299349	101.388889	198.538866	315.512759
## 2	23.0000000	39.0565491	112.051282	178.344098	309.484263
## 3	36.0000000	36.0000000	77.692308	127.550418	1170.000000
## 4	38.8636364	26.5676551	128.205128	281.720571	975.000000
## 5	30.1000000	23.9928802	103.365385	133.891408	458.413653
## 6	25.0000000	23.9098712	59.829060	85.622792	545.334111

## 7	26.5000000	23.8500000	115.512821	235.755636	662.500000
## 8	24.0000000	23.6000000	70.769231	116.246804	493.647202
## 9	4.8000000	21.5683230	100.000000	192.163084	1169.681976
## 10	33.0000000	20.1986190	56.410256	71.764609	674.781709
## 11	21.0000000	19.7301863	36.826923	79.034948	252.000000
## 12	20.0000000	18.6757727	48.439242	91.150963	90.104720
## 13	18.0000000	18.0000000	45.384615	71.171513	412.061150
## 14	18.0000000	18.0000000	30.769231	45.345689	150.000000
## 15	11.0000000	16.1371871	47.948718	69.131029	303.898625
## 16	19.6000000	14.8000000	82.051282	126.527134	341.862591
## 17	15.7666667	14.3333333	119.214744	159.394534	752.500000
## 18	24.8000000	13.8057574	121.880342	183.859741	7595.000000
## 19	0.0000000	13.6762697	34.188034	68.167500	240.000000
## 20	6.9333333	12.7711312	47.500000	54.745867	248.315412
## 21	16.5000000	11.6082453	64.307692	101.775263	431.374980
## 22	12.8250000	10.9250000	38.974359	67.612937	337.650549
## 23	11.9000000	9.6812257	30.512821	53.774032	214.340252
## 24	10.0000000	9.5365255	27.350427	42.431883	72.482276
## 25	10.5000000	8.6250000	37.500000	58.938909	195.764256
## 26	8.6363636	8.3375318	43.237179	50.227863	370.422114
## 27	13.5000000	7.9274678	43.910256	95.972279	157.873632
## 28	9.6000000	7.3631998	38.461538	54.741521	101.838395
## 29	2.8500000	7.0043909	32.884615	89.316560	1328.959672
## 30	6.6000000	6.8750000	19.743590	40.775346	140.442903
## 31	7.0000000	6.6250000	28.846154	35.585756	122.974342
## 32	12.4666667	6.6000000	56.410256	95.686145	610.500000
## 33	8.1000000	6.5022233	36.923077	36.597129	299.088009
## 34	6.5000000	6.5000000	37.777778	77.102472	253.314536
## 35	6.5000000	6.4870197	27.777778	24.890880	204.810291
## 36	7.0000000	6.3187257	17.051282	19.213776	68.993327
## 37	7.2200000	6.2700000	35.564103	41.810855	279.461096
## 38	6.6000000	6.1416667	25.737179	42.406360	78.327114
## 39	7.0000000	6.1122636	30.961538	51.895895	182.892540
## 40	7.8000000	5.8500000	25.000000	53.971730	401.041313
## 41	3.9000000	5.7260975	26.666667	51.401648	141.426898
## 42	5.5000000	5.5997958	28.205128	51.498777	149.544061
## 43	5.6000000	5.2000000	12.564103	37.365044	86.285714
## 44	5.0000000	5.0524648	24.358974	39.539729	127.178362
## 45	5.0000000	5.0000000	8.589744	18.979070	49.358566
## 46	4.5000000	4.8385525	16.153846	27.578961	97.500000
## 47	6.1200000	4.6800000	43.846154	96.081542	540.000000
## 48	3.0000000	4.4989583	12.307692	35.603240	78.051875
## 49	6.0000000	4.4006924	30.769231	57.140013	211.410813
## 50	9.6000000	4.2377449	55.384615	109.129653	354.891354
## 51	1.4000000	4.0783675	28.000000	127.794967	469.414412
## 52	0.4000000	4.0000000	9.230769	16.606686	40.000000
## 53	4.0000000	3.9320495	11.623932	16.890827	10.344981
## 54	2.8000000	3.6426139	78.974359	56.000000	784.000000
## 55	5.5000000	3.5390735	11.282051	39.885625	195.044462
## 56	3.5000000	3.4722447	15.555556	23.526139	70.000000
## 57	5.8500000	3.4500000	19.230769	36.475400	225.000000
## 58	5.0000000	3.4414884	12.307692	17.467630	30.346994
## 59	4.0000000	3.2000000	12.125506	23.318035	105.000000
## 60	2.5000000	2.4434719	9.401709	19.028495	76.098761

```

## 61 2.5000000 2.3756753 13.829186 18.697202 50.000000
## 62 2.2500000 2.3562211 15.923077 42.964733 157.768551
## 63 0.0000000 2.1678419 32.307692 51.256074 1353.571217
## 64 2.0000000 2.0000000 4.423077 8.006795 56.538703
## 65 2.0000000 1.9314030 3.999173 8.150286 20.400000
## 66 2.0400000 1.8900000 5.000000 10.693658 29.187787
## 67 1.3666667 1.7906767 4.358974 10.232256 21.844868
## 68 24.0000000 1.7323382 38.974359 75.916280 284.000000
## 69 2.0000000 1.7244982 3.974359 6.405436 28.500000
## 70 1.4500000 1.5404683 56.698718 98.898748 532.936697
## 71 1.6000000 1.5153207 9.772080 15.156896 62.000000
## 72 1.5375000 1.3361029 7.211538 14.166559 61.250641
## 73 0.9666667 1.2854938 5.076230 8.211908 13.213797
## 74 2.5250000 1.2500000 15.032051 25.947947 263.900000
## 75 1.1666667 1.1250000 5.025641 7.117151 6.478495
## 76 0.0000000 1.1017546 5.192308 9.591751 30.000000
## 77 0.7400000 1.0976053 4.642375 6.365278 8.462817
## 78 2.0000000 1.0944451 6.794872 17.542655 58.324810
## 79 1.1285714 0.9928571 3.205128 5.702274 32.380952
## 80 1.0000000 0.9590511 1.846154 2.995527 10.576325
## 81 0.8000000 0.5602628 4.615385 7.561973 33.500000
## 82 0.8000000 0.5216551 46.713287 63.316516 166.973534
## 83 0.2400000 0.4686347 12.307692 23.581509 78.627185
## 84 0.7500000 0.4522064 31.410256 52.530587 168.124052
## 85 1.2000000 0.4521883 8.410256 15.766960 72.000000
## 86 0.4000000 0.4456327 2.307692 3.795814 11.187809
## 87 0.7500000 0.4250000 5.769231 12.798386 90.130721
## 88 0.4000000 0.3164274 4.807692 7.710247 40.000000
## 89 0.5500000 0.1892365 2.521368 4.744768 22.250000
## 90 0.0000000 0.0000000 0.000000 0.000000 0.000000
## 91 0.0000000 0.0000000 0.000000 0.000000 0.000000
## 92 0.0000000 0.0000000 0.000000 0.000000 0.000000
## 93 0.0000000 0.0000000 64.423077 122.498725 870.009515
## 94 0.0000000 0.0000000 0.000000 0.000000 0.000000
## 95 0.0000000 0.0000000 0.000000 0.000000 0.000000

```

Low x High income - Pleasantness

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - parked cars, diff buildings, basic colors, accent colors, lights, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk width, building height

```

## [1] "Prop. of p-values < 0.05 - mov cars 0.29"
## [1] "Prop. of p-values < 0.05 - park cars 0.73"
## [1] "Prop. of p-values < 0.05 - cyclists 0.03"
## [1] "Prop. of p-values < 0.05 - build ident 0.23"
## [1] "Prop. of p-values < 0.05 - build n rect 0.29"
## [1] "Prop. of p-values < 0.05 - trees 0.66"
## [1] "Prop. of p-values < 0.05 - small planters 0.18"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.77"
## [1] "Prop. of p-values < 0.05 - furniture 0.64"
## [1] "Prop. of p-values < 0.05 - bas col 0.76"

```

```
## [1] "Prop. of p-values < 0.05 - acce col 0.79"
## [1] "Prop. of p-values < 0.05 - lig 0.62"
## [1] "Prop. of p-values < 0.05 - peop 0.54"
## [1] "Prop. of p-values < 0.05 - graffiti 0.84"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.81"
## [1] "Prop. of p-values < 0.05 - debris 0.8"
## [1] "Prop. of p-values < 0.05 - landscape 0.81"
## [1] "Prop. of p-values < 0.05 - pavement 0.83"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.88"
## [1] "Prop. of p-values < 0.05 - window 0.4"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.78"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.77"
## [1] "Prop. of p-values < 0.05 - prop active use 0.88"
## [1] "Prop. of p-values < 0.05 - street width 0.87"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.85"
## [1] "Prop. of p-values < 0.05 - building height 0.82"
```

##	diff	image_url
## 1	24	centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
## 2	-19	liberdade/Rua_Edesio_Silva__602__0.jpg
## 3	-19	catole/Rua_Olegario_Mariano__139__0.jpg
## 4	36	centro/Rua_Elias_Aforas__67__0.jpg
## 5	-35	centro/Avenida_Dom_Pedro_II__500__270.jpg
## 6	29	liberdade/Rua_Espirito_Santo__1288__180.jpg
## 7	21	centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 8	13	catole/Rua_Doutor_Antonio_Telha__235__0.jpg
## 9	23	centro/Avenida_Barao_Rio_Branco__141__90.jpg
## 10	13	centro/Rua_Quebra_Quilos__399__270.jpg
## 11	-32	liberdade/Rua_Odon_Bezerra__147__90.jpg
## 12	14	catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
## 13	20	liberdade/Rua_Acre__635__90.jpg
## 14	-22	catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
## 15	-19	liberdade/Rua_Riachuelo__847__0.jpg
## 16	-11	liberdade/Rua_Riachuelo__455__180.jpg
## 17	-15	centro/Rua_Coronel_Salvino_Figueiredo__251__90.jpg
## 18	-21	catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
## 19	-35	centro/Rua_Felix_Araujo__48__270.jpg
## 20	9	catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 21	9	centro/Rua_Felix_Araujo__48__90.jpg
## 22	-14	liberdade/Rua_Severino_Pimentel__439__180.jpg
## 23	-8	catole/Rua_Olegario_Mariano__139__270.jpg
## 24	-21	liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 25	19	liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg
## 26	14	liberdade/Rua_Riachuelo__847__180.jpg
## 27	-12	liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 28	-7	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__90.jpg
## 29	-11	centro/Rua_Augusto_Severo__71__90.jpg
## 30	-14	liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg
## 31	20	centro/Rua_Pedro_Alvaes_Cabral__129__90.jpg
## 32	7	centro/Rua_Felix_Araujo__132__90.jpg
## 33	12	liberdade/Rua_Odon_Bezerra__388__270.jpg
## 34	8	liberdade/Rua_Sergipe__1337__0.jpg
## 35	-21	catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg
## 36	6	catole/Rua_Olegario_Mariano__139__90.jpg

```

## 37 -18                centro/Avenida_Dom_Pedro_II__500_90.jpg
## 38 -5                  liberdade/Rua_Riachuelo__930__0.jpg
## 39 11                 catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg
## 40 15                 centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg
## 41 5                  catole/Rua_Honorio_de_Melo__240__270.jpg
## 42 5   catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
## 43 9                  catole/Rua_Luisa_Bezerra_Mota__246_270.jpg
## 44 8                  liberdade/Rua_Severino_Pimentel__321__180.jpg
## 45 8                  centro/Rua_Elias_Aforas__202_0.jpg
## 46 -24                centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
## 47 14                 liberdade/Rua_Odon_Bezerra__306_90.jpg
## 48 16                 centro/Avenida_Dom_Pedro_II__119_270.jpg
## 49 11                 liberdade/Rua_Santa_Catarina__1231__180.jpg
## 50 8                  catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg
## 51 -4                 centro/Avenida_Barao_Rio_Branco__141_270.jpg
## 52 10                 catole/Rua_Doutor_Antonio_Telha__68__90.jpg
## 53 -5                 catole/Rua_Vigario_Calixto__1201_0.jpg
## 54 5                  liberdade/Rua_Espirito_Santo__1288__0.jpg
## 55 -11                liberdade/Rua_Odon_Bezerra__306_270.jpg
## 56 -6                 liberdade/Rua_Severino_Pimentel__511_270.jpg
## 57 37                 liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg
## 58 -6                 centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
## 59 -17                liberdade/Rua_Severino_Pimentel__321__0.jpg
## 60 3                  liberdade/Rua_Odon_Bezerra__147_270.jpg
## 61 -14                centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg
## 62 -15                centro/Avenida_Dom_Pedro_II__119_90.jpg
## 63 -5                 liberdade/Rua_Odon_Bezerra__388__90.jpg
## 64 2                  liberdade/Rua_Riachuelo__455__0.jpg
## 65 -2                 centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 66 2                  catole/Rua_Joao_Francisco_Mota__64__90.jpg
## 67 5                  catole/Rua_Olegario_Mariano__139_180.jpg
## 68 -4                 centro/Rua_Manoel_P._de_Araujo__150_90.jpg
## 69 19                 liberdade/Rua_Severino_Pimentel__511_90.jpg
## 70 -6                 centro/Rua_Coronel_Salvino_Figueiredo__251_270.jpg
## 71 -9                 centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg
## 72 -14                centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg
## 73 -3                 liberdade/Rua_Edesio_Silva__602__180.jpg
## 74 -2                 liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
## 75 -2                 centro/Rua_Manoel_P._de_Araujo__370_180.jpg
## 76 5                  centro/Rua_Manoel_P._de_Araujo__150_270.jpg
## 77 14                 centro/Rua_Augusto_Severo__71_0.jpg
## 78 2                  centro/Rua_Felix_Araujo__132__270.jpg
## 79 -2                 centro/Rua_Joao_da_Mata__490_270.jpg
## 80 -7                 centro/Rua_Pedro_Alvaros_Cabral__129_180.jpg
## 81 2                  centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
## 82 -1   catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
## 83 2                  catole/Rua_Honorio_de_Melo__240__90.jpg
## 84 2                  centro/Rua_Quebra_Quilos__399__90.jpg
## 85 1                  centro/Rua_Doutor_Severino_Cruz__411__90.jpg
## 86 1                  liberdade/Rua_Sergipe__1337_90.jpg
## 87 -1                 catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_0.jpg
## 88 1                  centro/Rua_Doutor_Severino_Cruz__411__270.jpg
## 89 -1                 centro/Rua_Manoel_P._de_Araujo__370_0.jpg
## 90 1                  catole/Rua_Inacio_Marques_da_Silva__434_270.jpg

```

## 91	-6				centro/Rua_Elias_Aforas__202_180.jpg
## 92	-2				catole/Rua_Otacilio_Nepomuceno__76_90.jpg
## 93	0				liberdade/Rua_Acre__635_270.jpg
## 94	7				catole/Rua_Inacio_Marques_da_Silva__434_90.jpg
## 95	0				liberdade/Rua_Riachuelo__930__180.jpg
##	V3.Baixa	V3.Media	parkCars	diffBuild	basCol accenCol
## 1	5.109530	5.866518	0.8114225957	0.230160874	0.349187677 0.187963583
## 2	6.144869	5.358788	0.0295722222	0.182210692	0.184293496 0.223206754
## 3	5.528495	4.908990	0.0197148148	0.161965060	0.092146748 0.111603377
## 4	4.361224	5.275300	1.1878694744	0.278466243	0.349187677 0.422918061
## 5	5.359675	4.346479	0.5764477357	0.447535034	0.339488019 0.411170337
## 6	4.320780	4.943254	0.0000000000	0.278111057	0.421935110 0.340683994
## 7	3.568987	4.353867	0.3856840353	0.201390765	0.300178880 0.363561140
## 8	4.461448	4.846665	0.2954109358	0.193931848	0.126095550 0.305440822
## 9	4.978363	5.638445	0.8633287946	0.245078709	0.193346510 0.189138355
## 10	5.548587	6.203400	0.1034163094	0.142300642	0.126095550 0.152720411
## 11	5.469229	4.658700	0.0328112953	0.613762332	0.310389046 0.187963583
## 12	4.731301	5.051865	0.0508434698	0.069616561	0.067897604 0.082234067
## 13	5.259284	5.858779	0.0000000000	0.255734305	0.290989731 0.352431717
## 14	5.346715	4.769080	0.0822168423	0.281307735	0.000000000 0.000000000
## 15	5.908035	5.216859	0.2359491012	0.161965060	0.184293496 0.055801689
## 16	5.795946	5.409746	0.0002494685	0.105490401	0.213392469 0.064612482
## 17	4.689097	4.339459	0.1867719299	0.087908667	0.169744010 0.088107929
## 18	4.828094	4.297533	0.0261480702	0.164096179	0.254616014 0.185026652
## 19	4.859728	3.851259	0.7097333338	0.223767517	0.509232029 0.822340674
## 20	4.496448	4.819186	0.0016809474	0.057540219	0.071215908 0.063994180
## 21	3.543950	3.907057	0.2992324750	0.153440583	0.130945379 0.211459030
## 22	5.260418	4.840767	0.0473187569	0.089507007	0.135795208 0.164468135
## 23	7.916330	6.084309	0.0809345030	0.076151993	0.077597262 0.093981791
## 24	5.424666	4.866535	0.1281791279	0.290897772	0.254616014 0.308377753
## 25	4.632740	5.102187	0.0719401155	0.161965060	0.276440244 0.334810132
## 26	5.421971	5.992299	0.0871602340	0.119342676	0.135795208 0.164468135
## 27	4.465951	4.188617	0.1694613608	0.089507007	0.072747433 0.070486343
## 28	5.630634	5.569655	0.0762652047	0.044753503	0.056581337 0.082234067
## 29	4.423967	4.010938	0.3383648996	0.164096179	0.106696235 0.161531204
## 30	4.114943	3.515821	0.0874478879	0.149178345	0.158427742 0.109645423
## 31	3.938970	4.640256	0.0399085320	0.255734305	0.290989731 0.352431717
## 32	3.471289	3.843143	0.1961105264	0.104424841	0.135795208 0.164468135
## 33	4.503982	4.889688	0.0674573015	0.204587444	0.174593838 0.211459030
## 34	4.426196	4.709639	0.0430796802	0.051146861	0.155194523 0.187963583
## 35	6.074835	5.272866	0.0017059986	0.290897772	0.305539217 0.308377753
## 36	5.554784	6.017476	0.0000000000	0.038360146	0.058197946 0.035243172
## 37	5.978741	5.289637	0.4295754389	0.172620656	0.174593838 0.211459030
## 38	5.408036	5.117389	0.0249029240	0.053277980	0.064664385 0.058738620
## 39	2.070402	3.608468	0.0000000000	0.078699188	0.106696235 0.129224963
## 40	5.315112	5.738284	0.0000000000	0.191800729	0.000000000 0.000000000
## 41	5.834667	6.136741	0.0000000000	0.052212421	0.072747433 0.039159080
## 42	5.485518	5.699491	0.1789897662	0.026638990	0.048498288 0.058738620
## 43	5.615756	6.169668	0.0080080057	0.019180073	0.043648460 0.105729515
## 44	5.419592	5.697530	0.0027669916	0.085244768	0.038798631 0.046990896
## 45	4.171887	4.419869	0.0056352931	0.068195815	0.077597262 0.093981791
## 46	4.260525	3.065549	0.7976968879	0.281307735	0.349187677 0.140972687
## 47	5.072874	5.360566	0.0445485640	0.193931848	0.135795208 0.082234067
## 48	4.043053	4.632518	0.1964564004	0.136391629	0.232791785 0.000000000

```

## 49 3.623719 4.091991 0.0148680196 0.108839302 0.080022176 0.096918722
## 50 4.232585 4.492454 0.0017720165 0.068195815 0.077597262 0.046990896
## 51 6.659455 6.086425 0.0737509672 0.031256415 0.038798631 0.046990896
## 52 4.430259 4.774418 0.0374299233 0.085244768 0.096996577 0.058738620
## 53 5.089793 4.893162 0.0155643275 0.042622384 0.048498288 0.058738620
## 54 5.164306 5.159184 0.0125817817 0.069261374 0.065089808 0.051009854
## 55 4.811903 4.554124 0.0374480782 0.140653868 0.133370293 0.193837445
## 56 4.821061 4.711457 0.0255246021 0.041556825 0.058197946 0.070486343
## 57 3.779050 4.895364 0.0418821903 0.630811285 0.358887335 0.000000000
## 58 4.436544 4.336688 0.1293988423 0.063933576 0.116395892 0.000000000
## 59 4.990762 4.594761 0.1080423734 0.156992448 0.164894181 0.199711307
## 60 4.614054 4.774737 0.0281527029 0.029835669 0.043648460 0.017621586
## 61 4.581024 4.267084 0.6501818007 0.179014013 0.203692811 0.246702202
## 62 4.038367 3.297300 0.0035917679 0.159833941 0.193993154 0.146846549
## 63 4.861971 4.775573 0.0345678070 0.095900364 0.072747433 0.088107929
## 64 3.356793 3.468285 0.0011623623 0.023868535 0.019399315 0.023495448
## 65 3.538241 3.433775 0.0154289855 0.017048954 0.019399315 0.035243172
## 66 6.174616 6.234820 0.0024575254 0.029835669 0.019399315 0.023495448
## 67 5.379845 5.474730 0.0059476537 0.085244768 0.048498288 0.058738620
## 68 3.745768 3.571543 0.0896388714 0.089507007 0.077597262 0.070486343
## 69 4.559876 5.012559 0.0192805481 0.161965060 0.138220122 0.111603377
## 70 5.307103 4.942717 0.0186771930 0.051146861 0.058197946 0.035243172
## 71 4.649121 4.533446 0.1410331463 0.057540219 0.087296919 0.105729515
## 72 3.847684 3.240652 0.2048265498 0.089507007 0.220667212 0.185026652
## 73 3.519575 3.275444 0.0077490482 0.033912593 0.038798631 0.029369310
## 74 4.164823 4.086889 0.0005659755 0.012786715 0.019399315 0.023495448
## 75 2.110396 2.100919 0.0166936524 0.034097907 0.019399315 0.023495448
## 76 3.343967 3.556237 0.2131988781 0.087375887 0.066685147 0.069752111
## 77 3.013926 3.893823 0.0424554302 0.111883758 0.171360619 0.144888595
## 78 3.648770 3.853123 0.0933859650 0.028414923 0.033948802 0.035243172
## 79 4.312012 4.226616 0.0263184082 0.026994177 0.019399315 0.023495448
## 80 4.008332 3.795260 0.1162136453 0.164096179 0.108211806 0.102792584
## 81 5.553020 5.766582 0.0126656854 0.025573430 0.019399315 0.023495448
## 82 5.541633 5.611910 0.0361120683 0.006393358 0.004849829 0.000000000
## 83 6.389704 6.288946 0.0191867477 0.023442311 0.017907060 0.020332599
## 84 4.907110 4.902207 0.0747087720 0.021311192 0.019399315 0.011747724
## 85 7.911017 7.993750 0.0004475608 0.000000000 0.000000000 0.000000000
## 86 1.783182 2.865177 0.0103442915 0.008169290 0.004849829 0.005873862
## 87 5.485856 5.496150 0.0249029240 0.006393358 0.009699658 0.011747724
## 88 5.250421 5.079109 0.0121862201 0.014917834 0.004849829 0.005873862
## 89 2.686448 2.948892 0.0089424136 0.013852275 0.012394007 0.011747724
## 90 6.678311 6.409350 0.0010376218 0.002131119 0.004849829 0.005873862
## 91 4.353772 4.135324 0.0180306470 0.063933576 0.058197946 0.035243172
## 92 5.914993 5.934744 0.0015564327 0.017048954 0.009699658 0.011747724
## 93 5.062205 4.904822 0.0000000000 0.000000000 0.000000000 0.000000000
## 94 3.641032 3.956069 0.0050050163 0.074589172 0.000000000 0.041117034
## 95 3.839581 3.887790 0.0000000000 0.000000000 0.000000000 0.000000000
##      graff buildDiffAges      deb      land      pav propStreetWall
## 1 2.6666667 1.26315789 90.000000 90.000000 84.000000 18.60000000
## 2 2.1111111 1.00000000 76.000000 68.875000 61.750000 15.99166667
## 3 2.1111111 1.00000000 71.412419 71.322062 59.240454 19.00000000
## 4 4.0000000 1.89473684 94.500000 99.000000 81.000000 30.60000000
## 5 3.8888889 1.84210526 128.333333 128.333333 128.333333 25.66180104
## 6 3.2222222 1.52631579 77.333333 77.333333 77.333333 17.40000000

```

## 7	2.3333333	1.10526316	88.031913	89.829959	84.636526	12.60000000
## 8	1.4444444	0.68421053	48.750000	45.500000	42.250000	10.31600638
## 9	2.5555556	1.21052632	96.152474	101.142531	97.820389	19.71395843
## 10	1.4444444	0.68421053	61.705917	63.211440	39.814234	7.54000000
## 11	3.5555556	1.68421053	93.392198	92.798704	140.656373	24.17777778
## 12	1.5555556	0.73684211	49.368153	59.198011	56.235389	13.01377215
## 13	2.2222222	1.05263158	75.439101	56.443256	46.793348	19.33333333
## 14	2.4444444	1.15789474	79.534087	47.890385	34.739603	21.49261974
## 15	2.1111111	1.00000000	76.000000	80.750000	76.000000	16.94166667
## 16	1.2222222	0.57894737	30.250000	33.000000	27.500000	10.08333333
## 17	1.6666667	0.78947368	48.396462	38.562371	48.825934	14.25000000
## 18	2.3333333	1.10526316	52.714457	71.460959	43.280532	21.00000000
## 19	3.8888889	1.84210526	127.809493	134.000831	127.557746	18.97031846
## 20	1.0000000	0.47368421	31.118290	25.024704	34.346037	9.00000000
## 21	1.0000000	0.47368421	33.494752	38.485523	43.928853	8.10000000
## 22	1.5555556	0.73684211	51.333333	53.666667	49.000000	13.65000000
## 23	0.8888889	0.42105263	26.617296	32.391927	28.690356	6.71687404
## 24	2.3333333	1.10526316	70.875000	70.875000	68.250000	17.85000000
## 25	2.1111111	1.00000000	61.750000	61.750000	54.625000	12.35000000
## 26	1.5555556	0.73684211	40.651976	50.218544	39.965247	11.71406250
## 27	1.3333333	0.63157895	44.506863	30.054335	31.007749	8.62941176
## 28	0.7777778	0.36842105	26.431902	20.696453	23.868112	2.53118387
## 29	1.2222222	0.57894737	42.861717	18.472993	18.832395	7.33333333
## 30	1.5555556	0.73684211	56.000000	56.000000	52.500000	4.29433066
## 31	2.2222222	1.05263158	13.344572	45.574721	46.931079	14.00000000
## 32	0.7777778	0.36842105	27.347792	13.772560	23.962849	7.00000000
## 33	1.3333333	0.63157895	33.000000	30.000000	36.000000	6.96000000
## 34	0.8888889	0.42105263	26.064407	18.900475	16.976777	8.00000000
## 35	2.3333333	1.10526316	56.243893	75.931316	71.435159	21.00000000
## 36	0.6666667	0.31578947	21.744498	21.355937	15.445491	2.86567967
## 37	2.0000000	0.94736842	66.000000	69.000000	63.000000	10.70000000
## 38	0.5555556	0.26315789	21.072964	18.359807	19.845604	4.00000000
## 39	1.2222222	0.57894737	20.166667	25.666667	20.166667	8.52500000
## 40	1.6666667	0.78947368	60.182188	40.840056	36.581989	1.31150764
## 41	0.5555556	0.26315789	13.559048	15.452782	10.572776	4.74450382
## 42	0.5555556	0.26315789	13.620885	14.020488	14.082337	5.00000000
## 43	1.0000000	0.47368421	32.895593	29.868003	34.411966	7.69397582
## 44	0.8888889	0.42105263	29.151714	27.103989	29.300583	6.96000000
## 45	0.8888889	0.42105263	25.938035	21.122253	15.815498	7.29006983
## 46	2.6666667	1.26315789	87.067664	73.693812	77.367533	19.20000000
## 47	1.5555556	0.73684211	57.285167	42.507822	49.778628	5.77500000
## 48	1.7777778	0.84210526	65.333333	58.666667	64.000000	13.11071661
## 49	1.2222222	0.57894737	39.758375	30.927089	29.192974	7.83750000
## 50	0.8888889	0.42105263	23.228335	22.296764	29.836060	7.33333333
## 51	0.4444444	0.21052632	16.730786	17.061606	16.112361	3.37777778
## 52	1.1111111	0.52631579	45.547936	29.651129	28.398087	4.45535794
## 53	0.5555556	0.26315789	15.316215	18.618837	17.819979	2.91666667
## 54	0.5555556	0.26315789	15.833333	15.833333	15.833333	5.00000000
## 55	1.2222222	0.57894737	45.375000	42.625000	41.250000	6.60000000
## 56	0.6666667	0.31578947	15.245260	23.712368	12.160206	5.14140748
## 57	4.1111111	1.94736842	128.034142	87.551271	101.368495	35.89000000
## 58	0.6666667	0.31578947	20.302506	17.824833	16.476585	3.79760506
## 59	1.8888889	0.89473684	76.500000	65.875000	65.875000	13.72142857
## 60	0.3333333	0.15789474	11.625000	12.375000	11.250000	3.00000000

## 61	1.5555556	0.73684211	45.500000	49.000000	42.000000	13.47500000
## 62	1.6666667	0.78947368	58.509426	55.063667	43.224973	11.25000000
## 63	0.5555556	0.26315789	16.666667	15.000000	15.000000	4.32142857
## 64	0.2222222	0.10526316	6.609432	5.607780	6.841243	1.10000000
## 65	0.2222222	0.10526316	7.098743	5.846497	6.965698	0.93333333
## 66	0.2222222	0.10526316	7.820418	7.438689	7.588404	1.75000000
## 67	0.5555556	0.26315789	15.342313	14.803033	13.955835	4.17167127
## 68	0.4444444	0.21052632	10.008456	8.695016	9.823319	2.20000000
## 69	2.1111111	1.00000000	79.771606	67.655695	58.137519	17.81250000
## 70	0.6666667	0.31578947	25.010682	21.081737	15.969786	6.00000000
## 71	1.0000000	0.47368421	24.731664	22.831571	29.235346	3.74905898
## 72	1.5555556	0.73684211	39.054777	42.220667	47.224362	13.53333333
## 73	0.3333333	0.15789474	8.517386	6.264269	7.305600	0.95502259
## 74	0.2222222	0.10526316	6.866790	5.715452	4.474908	1.83333333
## 75	0.2222222	0.10526316	4.176253	2.464622	4.759467	1.75000000
## 76	0.5555556	0.26315789	22.126359	9.871127	14.281733	3.83333333
## 77	1.5555556	0.73684211	66.434977	38.093050	45.410705	12.85174262
## 78	0.2222222	0.10526316	7.975606	5.268220	9.266176	1.58000000
## 79	0.2222222	0.10526316	7.332306	8.551873	7.079067	1.00000000
## 80	0.7777778	0.36842105	18.591243	16.184989	17.262826	6.94166667
## 81	0.2222222	0.10526316	7.623377	8.669886	8.506813	1.80432073
## 82	0.1111111	0.05263158	4.427087	2.403183	3.546910	0.63186820
## 83	0.2222222	0.10526316	8.442547	9.366120	6.942571	1.82336776
## 84	0.2222222	0.10526316	8.428658	6.884901	7.507208	1.46000000
## 85	0.1111111	0.05263158	2.485286	3.080432	4.205268	0.48402707
## 86	0.1111111	0.05263158	2.111418	1.447680	1.224896	0.59294211
## 87	0.1111111	0.05263158	4.427986	3.313654	4.744385	1.00000000
## 88	0.1111111	0.05263158	4.410098	4.412669	3.813530	0.03249580
## 89	0.1111111	0.05263158	1.894330	2.149795	2.978908	0.98000000
## 90	0.1111111	0.05263158	4.641316	4.029183	3.993818	0.01850481
## 91	0.6666667	0.31578947	17.250000	15.750000	15.750000	4.15130711
## 92	0.2222222	0.10526316	6.476231	7.357796	7.292784	2.00000000
## 93	0.0000000	0.00000000	0.000000	0.000000	0.000000	0.00000000
## 94	0.7777778	0.36842105	14.313539	16.740477	17.275744	3.61085175
## 95	0.0000000	0.00000000	0.000000	0.000000	0.000000	0.00000000
##	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei	
## 1	24.0000000	24.00000000	60.512821	94.895350	549.414867	
## 2	19.0000000	18.06093774	37.045940	72.543047	115.283508	
## 3	12.9833333	17.01142889	41.410256	97.206428	207.526247	
## 4	3.6000000	16.17624226	75.000000	144.122313	877.261482	
## 5	21.0000000	15.75000000	67.307692	145.308505	1079.726611	
## 6	14.5000000	15.59089125	52.051282	88.865542	314.166667	
## 7	21.0000000	14.45425145	51.692308	73.364044	127.457375	
## 8	13.0000000	12.77916096	37.777778	54.895187	33.621188	
## 9	8.5100000	12.62246063	53.387314	73.200699	97.322398	
## 10	0.0000000	12.49007482	39.444444	53.441846	402.189518	
## 11	12.8000000	12.12256575	78.176638	121.255170	496.000000	
## 12	7.0000000	11.88677580	34.102564	54.278638	94.190863	
## 13	12.0000000	11.16666667	46.794872	77.102472	142.412935	
## 14	11.0000000	10.97803342	47.008547	42.123028	346.602032	
## 15	11.0833333	10.68750000	47.743590	67.612937	61.545702	
## 16	11.0000000	9.48474034	21.858974	35.229899	156.750000	
## 17	9.0000000	9.37500000	26.923077	55.602744	191.513050	
## 18	6.3000000	9.24984976	43.076923	83.033431	228.458835	

## 19	8.7500000	9.16308211	61.923077	167.085072	613.544364
## 20	9.0000000	9.00000000	15.461538	34.162326	88.845418
## 21	9.0000000	9.00000000	19.423077	31.887605	292.500000
## 22	9.8000000	7.81163542	33.653846	43.592552	149.250957
## 23	8.0000000	7.47030906	19.375697	36.460385	36.041888
## 24	10.5000000	7.38706522	40.923077	64.766077	274.511351
## 25	12.3500000	7.28333333	40.598291	77.003623	475.000000
## 26	7.0000000	7.07345076	34.102564	55.355621	178.049706
## 27	8.4000000	6.90000000	30.000000	47.151127	156.611405
## 28	3.7333333	6.87676298	25.576923	29.478544	133.708299
## 29	11.0000000	6.73287301	18.803419	23.921536	224.927236
## 30	7.0000000	6.65189085	38.721719	52.352165	140.000000
## 31	7.6000000	6.60000000	37.435897	44.011426	294.169575
## 32	7.0000000	6.57672876	12.275641	26.344983	84.000000
## 33	6.0000000	6.10886812	30.769231	56.180484	163.138975
## 34	6.0000000	5.90000000	17.692308	29.061701	123.411801
## 35	10.5000000	5.74583662	35.673077	92.098937	306.205255
## 36	6.0000000	5.41605057	14.615385	16.468951	59.137137
## 37	9.0000000	5.04625767	30.000000	71.942137	165.140815
## 38	0.5000000	5.00000000	11.538462	20.758358	50.000000
## 39	3.3000000	4.94885408	13.538462	39.163564	85.857062
## 40	7.5000000	4.82600926	15.384615	54.389488	265.969721
## 41	5.0000000	4.78197425	11.965812	17.124558	109.066822
## 42	5.0000000	4.76826273	13.675214	21.215941	36.241138
## 43	8.1000000	4.75648068	26.346154	57.583367	94.724179
## 44	5.4000000	4.60000000	16.410256	28.468605	142.168652
## 45	5.6000000	4.55587093	14.358974	25.305427	100.866001
## 46	8.6571429	4.28571429	51.538462	88.964391	904.800000
## 47	7.9333333	4.20000000	35.897436	60.891183	388.500000
## 48	5.4400000	4.16000000	38.974359	85.405815	480.000000
## 49	0.0000000	4.03976682	19.038462	35.169754	110.000000
## 50	4.0000000	3.90955506	15.042735	30.445592	121.758017
## 51	4.0000000	3.83620429	7.384615	11.982109	42.305300
## 52	6.6666667	3.77413011	20.940171	19.409891	192.436417
## 53	3.5000000	3.31250000	14.423077	17.792878	61.487171
## 54	3.5000000	3.25000000	7.852564	23.353153	53.928571
## 55	4.4000000	3.08144541	25.384615	41.590853	184.250000
## 56	3.0000000	2.97620972	13.333333	20.165262	60.000000
## 57	1.4800000	2.88991402	75.897436	145.419307	484.867640
## 58	3.0000000	2.70000000	13.076923	26.689317	75.000000
## 59	3.4000000	2.68963274	40.865385	65.537101	340.000000
## 60	0.0000000	2.56430057	6.410256	12.781406	45.000000
## 61	5.6000000	2.47201788	32.307692	63.658964	207.019956
## 62	0.0000000	2.32268771	34.615385	54.917223	1450.254875
## 63	3.0625000	2.31250000	12.820513	19.769865	53.416030
## 64	2.0000000	2.00000000	3.418803	5.038410	16.666667
## 65	2.0000000	2.00000000	4.423077	8.006795	56.538703
## 66	2.0000000	1.93140299	3.999173	8.150286	20.400000
## 67	2.2500000	1.80617313	10.256410	10.165869	83.080003
## 68	2.0500000	1.78147055	9.615385	18.888745	81.667522
## 69	19.0000000	1.37143442	30.854701	60.100388	224.833333
## 70	2.4000000	1.33604104	11.794872	17.792878	735.000000
## 71	0.4500000	1.31090383	9.000000	41.076954	150.883204
## 72	2.1000000	1.19000000	16.153846	35.835481	252.366018

## 73	1.5000000	1.17888896	6.923077	12.639050	32.289474
## 74	1.3333333	1.06666667	4.041835	7.772678	35.000000
## 75	1.1285714	0.99285714	3.205128	5.702274	32.380952
## 76	2.7500000	0.94618265	12.606838	23.723838	111.250000
## 77	0.7000000	0.91065346	19.743590	14.000000	196.000000
## 78	0.9090909	0.87763493	4.551282	5.287143	38.991801
## 79	1.0000000	0.87318051	4.423077	7.413699	26.127506
## 80	2.1000000	0.79132949	14.717949	27.592180	126.000000
## 81	0.3000000	0.73730430	3.461538	9.401743	139.890492
## 82	0.5000000	0.73350851	2.179487	3.142320	13.813574
## 83	1.0000000	0.73344873	5.128205	9.523335	35.235136
## 84	0.7333333	0.66666667	5.544872	7.413699	35.000000
## 85	0.4833333	0.64274691	2.538115	4.105954	6.606899
## 86	0.6800000	0.63000000	1.666667	3.564553	9.729262
## 87	0.5000000	0.50000000	2.905983	5.930959	19.485734
## 88	0.6400000	0.49087999	2.564103	3.649435	6.789226
## 89	0.5181818	0.35423540	1.709402	3.756274	13.000000
## 90	0.3500000	0.19598852	2.384005	4.473633	8.325562
## 91	0.3000000	0.18088257	12.564103	21.012235	67.249621
## 92	0.1000000	0.06520688	5.839161	7.914565	20.871692
## 93	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 94	0.0000000	0.00000000	15.032051	28.583036	203.002220
## 95	0.0000000	0.00000000	0.000000	0.000000	0.000000

Men x Women - Safety

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - diff buildings, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk width, building height

## [1]	"Prop. of p-values < 0.05 - mov cars 0.14"
## [1]	"Prop. of p-values < 0.05 - park cars 0.53"
## [1]	"Prop. of p-values < 0.05 - cyclists 0.03"
## [1]	"Prop. of p-values < 0.05 - build ident 0.23"
## [1]	"Prop. of p-values < 0.05 - build n rect 0.25"
## [1]	"Prop. of p-values < 0.05 - trees 0.58"
## [1]	"Prop. of p-values < 0.05 - small planters 0.12"
## [1]	"Prop. of p-values < 0.05 - diff buildings 0.72"
## [1]	"Prop. of p-values < 0.05 - furniture 0.57"
## [1]	"Prop. of p-values < 0.05 - bas col 0.76"
## [1]	"Prop. of p-values < 0.05 - acce col 0.8"
## [1]	"Prop. of p-values < 0.05 - lig 0.47"
## [1]	"Prop. of p-values < 0.05 - peop 0.32"
## [1]	"Prop. of p-values < 0.05 - graffiti 0.9"
## [1]	"Prop. of p-values < 0.05 - build diff ages 0.77"
## [1]	"Prop. of p-values < 0.05 - debris 0.85"
## [1]	"Prop. of p-values < 0.05 - landscape 0.8"
## [1]	"Prop. of p-values < 0.05 - pavement 0.71"
## [1]	"Prop. of p-values < 0.05 - prop street wall 0.76"
## [1]	"Prop. of p-values < 0.05 - window 0.22"
## [1]	"Prop. of p-values < 0.05 - prop sky ahead 0.73"
## [1]	"Prop. of p-values < 0.05 - prop sky across 0.74"

```
## [1] "Prop. of p-values < 0.05 - prop active use 0.76"
## [1] "Prop. of p-values < 0.05 - street width 0.85"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.78"
## [1] "Prop. of p-values < 0.05 - building height 0.77"
```

##	diff	image_url
## 1	-22	centro/Rua_Felix_Araujo__48__90.jpg
## 2	41	liberdade/Rua_Odon_Bezerra__388__270.jpg
## 3	34	liberdade/Rua_Acre__635__90.jpg
## 4	-19	liberdade/Rua_Edesio_Silva__602__0.jpg
## 5	-18	centro/Avenida_Barao_Rio_Branco__141__270.jpg
## 6	-17	catole/Rua_Joao_Francisco_Mota__64__90.jpg
## 7	-23	centro/Rua_Coronel_Salvino_Figueiredo__251__90.jpg
## 8	15	catole/Rua_Olegario_Mariano__139__90.jpg
## 9	-13	centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 10	15	liberdade/Rua_Odon_Bezerra__147__270.jpg
## 11	29	catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
## 12	19	liberdade/Rua_Espirito_Santo__1288__0.jpg
## 13	-20	centro/Rua_Augusto_Severo__71__90.jpg
## 14	-13	liberdade/Rua_Riachuelo__455__180.jpg
## 15	-22	centro/Rua_Doutor_Severino_Cruz__411__270.jpg
## 16	-15	centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 17	19	liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
## 18	-10	catole/Rua_Doutor_Antonio_Telha__235__0.jpg
## 19	-29	centro/Rua_Quebra_Quilos__399__90.jpg
## 20	-22	centro/Rua_Felix_Araujo__132__270.jpg
## 21	-10	centro/Rua_Quebra_Quilos__399__270.jpg
## 22	10	centro/Rua_Felix_Araujo__132__90.jpg
## 23	-25	catole/Rua_Honorio_de_Melo__240__90.jpg
## 24	26	liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 25	16	centro/Rua_Elias_Aforas__202__0.jpg
## 26	33	catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg
## 27	9	centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
## 28	20	centro/Rua_Manoel_P._de_Araujo__150__90.jpg
## 29	-12	liberdade/Rua_Sergipe__1337__0.jpg
## 30	-20	centro/Rua_Joao_da_Mata__490__270.jpg
## 31	-16	catole/Rua_Luisa_Bezerra_Mota__246__270.jpg
## 32	-23	centro/Rua_Manoel_P._de_Araujo__370__0.jpg
## 33	8	liberdade/Rua_Riachuelo__930__0.jpg
## 34	-14	liberdade/Rua_Severino_Pimentel__439__180.jpg
## 35	-16	liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg
## 36	16	centro/Rua_Elias_Aforas__67__0.jpg
## 37	14	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__0.jpg
## 38	-21	centro/Rua_Pedro_Alvaes_Cabral__129__90.jpg
## 39	12	liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 40	7	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
## 41	-14	liberdade/Rua_Odon_Bezerra__388__90.jpg
## 42	13	liberdade/Rua_Severino_Pimentel__511__270.jpg
## 43	-6	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__90.jpg
## 44	13	liberdade/Rua_Acre__635__270.jpg
## 45	22	centro/Rua_Felix_Araujo__48__270.jpg
## 46	-10	liberdade/Rua_Severino_Pimentel__321__180.jpg
## 47	6	catole/Rua_Olegario_Mariano__139__270.jpg
## 48	14	liberdade/Rua_Odon_Bezerra__147__90.jpg

## 49	29	centro/Rua_Capitao_Joao_de_Sa__45__0.jpg				
## 50	13	liberdade/Rua_Edesio_Silva__602__180.jpg				
## 51	5	liberdade/Rua_Riachuelo__455__0.jpg				
## 52	-11	centro/Avenida_Dom_Pedro_II__500_270.jpg				
## 53	9	liberdade/Rua_Riachuelo__847__180.jpg				
## 54	-10	centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg				
## 55	5	catole/Rua_Olegario_Mariano__139_0.jpg				
## 56	-25	centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg				
## 57	11	liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg				
## 58	14	liberdade/Rua_Odon_Bezerra__306_90.jpg				
## 59	-6	catole/Rua_Vigario_Calixto__1201_0.jpg				
## 60	25	liberdade/Rua_Severino_Pimentel__321__0.jpg				
## 61	-27	centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg				
## 62	-7	liberdade/Rua_Espirito_Santo__1288__180.jpg				
## 63	-10	centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg				
## 64	-10	catole/Rua_Olegario_Mariano__139_180.jpg				
## 65	-18	catole/Rua_Inacio_Marques_da_Silva__434_270.jpg				
## 66	7	catole/Rua_Deputado_Ascendino_Moura__101__90.jpg				
## 67	-7	centro/Rua_Manoel_P._de_Araujo__370_180.jpg				
## 68	6	catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg				
## 69	5	centro/Avenida_Barao_Rio_Branco__141_90.jpg				
## 70	4	liberdade/Rua_Riachuelo__847__0.jpg				
## 71	-5	catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg				
## 72	-2	catole/Rua_Honorio_de_Melo__240__270.jpg				
## 73	2	catole/Rua_Deputado_Ascendino_Moura__101__270.jpg				
## 74	6	centro/Avenida_Dom_Pedro_II__119_270.jpg				
## 75	2	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg				
## 76	-6	centro/Rua_Manoel_P._de_Araujo__150_270.jpg				
## 77	17	centro/Rua_Augusto_Severo__71_0.jpg				
## 78	7	centro/Avenida_Dom_Pedro_II__119_90.jpg				
## 79	-13	liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg				
## 80	-1	catole/Rua_Aluisio_Cunha_Linha__50__90.jpg				
## 81	-3	centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg				
## 82	-11	liberdade/Rua_Severino_Pimentel__511_90.jpg				
## 83	-2	catole/Rua_Doutor_Antonio_Telha__68__90.jpg				
## 84	-3	centro/Rua_Coronel_Salvino_Figueiredo__251_270.jpg				
## 85	9	liberdade/Rua_Riachuelo__930__180.jpg				
## 86	1	liberdade/Rua_Santa_Catarina__1231__180.jpg				
## 87	3	centro/Rua_Pedro_Alvaros_Cabral__129_180.jpg				
## 88	1	centro/Avenida_Dom_Pedro_II__500_90.jpg				
## 89	-1	liberdade/Rua_Odon_Bezerra__306_270.jpg				
## 90	-3	centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg				
## 91	7	catole/Rua_Otacilio_Nepomuceno__76_90.jpg				
## 92	5	centro/Rua_Elias_Aforas__202_180.jpg				
## 93	0	centro/Rua_Doutor_Severino_Cruz__411__90.jpg				
## 94	7	catole/Rua_Inacio_Marques_da_Silva__434_90.jpg				
## 95	0	liberdade/Rua_Sergipe__1337_90.jpg				
##	V3.Masculino	V3.Feminino	diffBuild	basCol	accenCol	graff
## 1	5.507064	5.064300	0.375076980	0.320088704	0.516899852	2.4444444
## 2	4.776943	5.939109	0.699007100	0.596528948	0.722485021	4.5555556
## 3	4.296471	5.125654	0.434748318	0.494682542	0.599133920	3.7777778
## 4	4.921240	4.450564	0.182210692	0.184293496	0.223206754	2.1111111
## 5	5.876528	5.463236	0.140653868	0.174593838	0.211459030	2.0000000
## 6	5.024853	4.639980	0.253603186	0.164894181	0.199711307	1.8888889

## 7	4.348058	3.253620	0.134793290	0.260274148	0.135098825	2.5555556
## 8	4.794269	5.249841	0.095900364	0.145494865	0.088107929	1.6666667
## 9	4.010792	3.187110	0.110818199	0.126095550	0.229080616	1.4444444
## 10	5.201116	5.853829	0.149178345	0.218242298	0.088107929	1.6666667
## 11	3.974562	4.719528	0.226609009	0.351612591	0.255512995	3.2222222
## 12	4.350283	4.823272	0.263193222	0.247341271	0.193837445	2.1111111
## 13	4.783676	4.334377	0.298356689	0.193993154	0.293693098	2.2222222
## 14	4.257344	3.472160	0.124670474	0.252191100	0.076360205	1.4444444
## 15	6.053051	5.419192	0.328192358	0.106696235	0.129224963	2.4444444
## 16	5.773461	5.476481	0.143850546	0.214413486	0.259686529	1.6666667
## 17	3.783330	4.332714	0.121473795	0.184293496	0.223206754	2.1111111
## 18	4.257046	3.527762	0.149178345	0.096996577	0.234954478	1.1111111
## 19	5.640349	5.050542	0.309012285	0.281290073	0.170341997	3.2222222
## 20	4.904695	4.397878	0.312564150	0.373436821	0.387674889	2.4444444
## 21	5.497838	5.344722	0.109462032	0.096996577	0.117477239	1.1111111
## 22	4.162609	4.377284	0.149178345	0.193993154	0.234954478	1.1111111
## 23	5.836069	5.169863	0.293028891	0.223838254	0.254157489	2.7777778
## 24	4.856178	5.598254	0.360159146	0.315238875	0.381801027	2.8888889
## 25	3.637482	3.998023	0.136391629	0.155194523	0.187963583	1.7777778
## 26	4.704891	5.543499	0.457125070	0.480133056	0.484593611	3.6666667
## 27	5.617186	6.512019	0.086310328	0.130945379	0.070486343	1.0000000
## 28	5.175021	5.899629	0.447535034	0.387986308	0.352431717	2.2222222
## 29	3.971369	3.002805	0.076720291	0.232791785	0.281945374	1.3333333
## 30	5.458928	5.025985	0.269941766	0.193993154	0.234954478	2.2222222
## 31	5.212148	4.982092	0.034097907	0.077597262	0.187963583	1.7777778
## 32	4.925797	4.407416	0.318602321	0.285062162	0.270197650	2.5555556
## 33	4.707683	4.909824	0.085244768	0.103463015	0.093981791	0.8888889
## 34	4.158122	3.207910	0.089507007	0.135795208	0.164468135	1.5555556
## 35	4.686505	4.045613	0.170489537	0.181060277	0.125309055	1.7777778
## 36	4.719296	5.124860	0.123762775	0.155194523	0.187963583	1.7777778
## 37	5.484205	6.113917	0.089507007	0.135795208	0.164468135	1.5555556
## 38	4.614146	3.927729	0.268521020	0.305539217	0.370053303	2.3333333
## 39	4.480281	4.812290	0.089507007	0.072747433	0.070486343	1.3333333
## 40	5.608443	6.110530	0.037294586	0.067897604	0.082234067	0.7777778
## 41	5.546431	5.301189	0.268521020	0.203692811	0.246702202	1.5555556
## 42	4.264877	4.521921	0.090039787	0.126095550	0.152720411	1.4444444
## 43	5.637447	5.621077	0.038360146	0.048498288	0.070486343	0.6666667
## 44	4.068101	4.395778	0.103892061	0.126095550	0.152720411	1.4444444
## 45	5.022466	5.753869	0.140653868	0.320088704	0.516899852	2.4444444
## 46	4.462344	4.015123	0.106555960	0.048498288	0.058738620	1.1111111
## 47	5.125766	5.442226	0.057113995	0.058197946	0.070486343	0.6666667
## 48	5.521877	6.711025	0.268521020	0.135795208	0.082234067	1.5555556
## 49	4.941633	5.902487	0.339913514	0.421935110	0.170341997	3.2222222
## 50	3.430135	3.570849	0.146954568	0.168127400	0.127267009	1.4444444
## 51	3.826824	3.836897	0.059671338	0.048498288	0.058738620	0.5555556
## 52	6.000492	5.638743	0.140653868	0.106696235	0.129224963	1.2222222
## 53	4.453343	4.630517	0.076720291	0.087296919	0.105729515	1.0000000
## 54	4.384204	3.994272	0.106555960	0.193993154	0.000000000	1.1111111
## 55	4.725680	4.847506	0.042622384	0.024249144	0.029369310	0.5555556
## 56	5.495641	4.974248	0.319667881	0.363737163	0.440539647	2.7777778
## 57	4.308708	4.550316	0.093769245	0.160044352	0.193837445	1.2222222
## 58	5.254584	5.874214	0.193931848	0.135795208	0.082234067	1.5555556
## 59	4.752975	4.597493	0.051146861	0.058197946	0.070486343	0.6666667
## 60	4.469355	5.108357	0.230871247	0.242491442	0.293693098	2.7777778

## 61	5.032061	4.429093	0.172620656	0.261890758	0.317188546	3.0000000
## 62	4.265423	3.929192	0.067130255	0.101846406	0.082234067	0.7777778
## 63	6.172067	5.799568	0.127867152	0.096996577	0.117477239	1.1111111
## 64	4.883576	4.662793	0.170489537	0.096996577	0.117477239	1.1111111
## 65	5.450669	5.036037	0.038360146	0.087296919	0.105729515	2.0000000
## 66	4.664460	4.789620	0.089507007	0.000000000	0.000000000	0.7777778
## 67	4.034105	3.376931	0.119342676	0.067897604	0.082234067	0.7777778
## 68	3.741540	3.540683	0.051146861	0.058197946	0.035243172	0.6666667
## 69	5.292003	5.574806	0.053277980	0.042031850	0.041117034	0.5555556
## 70	5.033354	5.292659	0.034097907	0.038798631	0.011747724	0.4444444
## 71	3.543484	1.884262	0.035772358	0.048498288	0.058738620	0.5555556
## 72	5.028127	5.076495	0.020884968	0.029098973	0.015663632	0.2222222
## 73	4.474713	4.518909	0.009945223	0.009699658	0.011747724	0.2222222
## 74	5.482775	5.777932	0.051146861	0.087296919	0.000000000	0.6666667
## 75	5.365932	5.519311	0.012786715	0.009699658	0.000000000	0.2222222
## 76	4.860826	4.762479	0.104851065	0.080022176	0.083702533	0.6666667
## 77	3.808677	4.314806	0.135858849	0.208080752	0.175936151	1.8888889
## 78	4.578986	4.742801	0.074589172	0.090530138	0.068528389	0.7777778
## 79	4.778591	4.429721	0.221636398	0.126095550	0.000000000	1.4444444
## 80	3.832317	3.480179	0.006393358	0.007912879	0.007110464	0.1111111
## 81	6.295060	6.493851	0.038360146	0.000000000	0.000000000	0.3333333
## 82	4.556381	4.064701	0.093769245	0.080022176	0.064612482	1.2222222
## 83	4.245278	3.951351	0.017048954	0.019399315	0.011747724	0.2222222
## 84	5.185037	5.204078	0.025573430	0.029098973	0.017621586	0.3333333
## 85	3.676474	3.753997	0.076720291	0.065472689	0.105729515	1.0000000
## 86	3.450595	3.190283	0.009894482	0.007274743	0.008810793	0.1111111
## 87	4.215546	4.015333	0.070326934	0.046376488	0.044053965	0.3333333
## 88	5.696429	5.939091	0.009590036	0.009699658	0.011747724	0.1111111
## 89	5.104345	5.149619	0.012786715	0.012124572	0.017621586	0.1111111
## 90	3.819915	3.314396	0.019180073	0.047285831	0.039648568	0.3333333
## 91	5.178081	5.485829	0.059671338	0.033948802	0.041117034	0.7777778
## 92	3.527895	3.350042	0.053277980	0.048498288	0.029369310	0.5555556
## 93	6.272402	6.541220	0.000000000	0.000000000	0.000000000	0.0000000
## 94	3.364875	3.282426	0.074589172	0.000000000	0.041117034	0.7777778
## 95	3.412944	2.397282	0.000000000	0.000000000	0.000000000	0.0000000
##	buildDiffAges	deb	land	pav	propStreetWall	
## 1	1.15789474	81.876060	94.075724	107.381640	19.8000000	
## 2	2.15789474	112.750000	102.500000	123.000000	23.7800000	
## 3	1.78947368	128.246472	95.953535	79.548691	32.8666667	
## 4	1.00000000	76.000000	68.875000	61.750000	15.9916667	
## 5	0.94736842	75.288536	76.777228	72.505624	15.2000000	
## 6	0.89473684	66.473557	63.228855	64.501438	14.8750000	
## 7	1.21052632	74.207908	59.128969	74.866432	21.8500000	
## 8	0.78947368	54.361244	53.389842	38.613727	7.1641992	
## 9	0.68421053	46.141830	38.002232	45.277037	6.0666667	
## 10	0.78947368	58.125000	61.875000	56.250000	15.0000000	
## 11	1.52631579	72.796155	98.684181	59.768353	29.0000000	
## 12	1.00000000	60.166667	60.166667	60.166667	19.0000000	
## 13	1.05263158	77.930395	33.587260	34.240718	13.3333333	
## 14	0.68421053	35.750000	39.000000	32.500000	11.9166667	
## 15	1.15789474	97.022150	97.078720	83.897658	0.7149075	
## 16	0.78947368	62.879938	64.164256	60.454662	9.0000000	
## 17	1.00000000	65.234502	54.296791	42.511626	17.4166667	
## 18	0.52631579	37.500000	35.000000	32.500000	7.9353895	

## 19	1.52631579	122.215540	99.831065	108.854521	21.1700000
## 20	1.15789474	87.731669	57.950424	101.927933	17.3800000
## 21	0.52631579	47.466090	48.624185	30.626333	5.8000000
## 22	0.52631579	39.068274	19.675086	34.232641	10.0000000
## 23	1.31578947	105.531833	117.076497	86.782135	22.7920970
## 24	1.36842105	87.750000	87.750000	84.500000	22.1000000
## 25	0.84210526	51.876070	42.244506	31.630995	14.5801397
## 26	1.73684211	88.383261	119.320639	112.255249	33.0000000
## 27	0.47368421	33.750000	33.750000	31.500000	6.9750000
## 28	1.05263158	50.042278	43.475082	49.116597	11.0000000
## 29	0.63157895	39.096610	28.350712	25.465166	12.0000000
## 30	1.05263158	73.323057	85.518729	70.790667	10.0000000
## 31	0.84210526	58.481054	53.098673	61.176828	13.6781792
## 32	1.21052632	43.569591	49.445274	68.514874	22.5400000
## 33	0.42105263	33.716742	29.375691	31.752966	6.4000000
## 34	0.73684211	51.333333	53.666667	49.000000	13.6500000
## 35	0.84210526	64.000000	64.000000	60.000000	4.9078065
## 36	0.84210526	42.000000	44.000000	36.000000	13.6000000
## 37	0.73684211	61.991800	46.391153	66.421390	14.0000000
## 38	1.10526316	14.011801	47.853458	49.277633	14.7000000
## 39	0.63157895	44.506863	30.054335	31.007749	8.6294118
## 40	0.36842105	19.069239	19.628684	19.715272	7.0000000
## 41	0.73684211	46.666667	42.000000	42.000000	12.1000000
## 42	0.68421053	33.031398	51.376797	26.347112	11.1397162
## 43	0.31578947	22.655916	17.739817	20.458382	2.1695862
## 44	0.68421053	42.948784	45.804179	53.510198	10.7250000
## 45	1.15789474	80.337395	84.229094	80.179155	11.9242002
## 46	0.52631579	36.439642	33.879987	36.625729	8.7000000
## 47	0.31578947	19.962972	24.293945	21.517767	5.0376555
## 48	0.73684211	40.859087	40.599433	61.537163	10.5777778
## 49	1.52631579	105.206761	89.046690	93.485769	23.2000000
## 50	0.68421053	36.908671	27.145168	31.657599	4.1384312
## 51	0.26315789	16.523580	14.019451	17.103107	2.7500000
## 52	0.57894737	40.333333	40.333333	40.333333	8.0651375
## 53	0.47368421	26.133413	32.283350	25.691945	7.5304687
## 54	0.52631579	33.837511	29.708054	27.460976	6.3293418
## 55	0.26315789	18.792742	18.768964	15.589593	5.0000000
## 56	1.31578947	81.250000	87.500000	75.000000	24.0625000
## 57	0.57894737	35.750000	35.750000	31.625000	7.1500000
## 58	0.73684211	57.285167	42.507822	49.778628	5.7750000
## 59	0.31578947	18.379458	22.342604	21.383975	3.5000000
## 60	1.31578947	112.500000	96.875000	96.875000	20.1785714
## 61	1.42105263	74.194991	68.494712	87.706037	11.2471769
## 62	0.36842105	18.666667	18.666667	18.666667	4.2000000
## 63	0.52631579	38.116884	43.349428	42.534063	9.0216036
## 64	0.52631579	30.684627	29.606065	27.911670	8.3433425
## 65	0.94736842	83.543696	72.525298	71.888716	0.3330865
## 66	0.36842105	25.306300	15.237850	11.053510	6.8385608
## 67	0.36842105	14.616886	8.626176	16.658135	6.1250000
## 68	0.31578947	17.421251	16.722573	22.377045	5.5000000
## 69	0.26315789	20.902712	21.987507	21.265302	4.2856431
## 70	0.21052632	16.000000	17.000000	16.000000	3.5666667
## 71	0.26315789	9.166667	11.666667	9.166667	3.8750000
## 72	0.10526316	5.423619	6.181113	4.229110	1.8978015

## 73	0.10526316	7.052593	8.456859	8.033627	1.8591103
## 74	0.31578947	24.500000	22.000000	24.000000	4.9165187
## 75	0.10526316	8.854173	4.806365	7.093820	1.2637364
## 76	0.31578947	26.551631	11.845352	17.138080	4.6000000
## 77	0.89473684	80.671043	46.255846	55.141571	15.6056875
## 78	0.36842105	27.304399	25.696378	20.171654	5.2500000
## 79	0.68421053	44.984969	30.761257	35.615958	12.6100000
## 80	0.05263158	3.457588	2.780523	3.816226	1.0000000
## 81	0.15789474	12.036438	8.168011	7.316398	0.2623015
## 82	0.57894737	46.183562	39.169087	33.658563	10.3125000
## 83	0.10526316	9.109587	5.930226	5.679617	0.8910716
## 84	0.15789474	12.505341	10.540869	7.984893	3.0000000
## 85	0.47368421	22.003081	27.176771	27.990315	7.9309990
## 86	0.05263158	3.614398	2.811554	2.653907	0.7125000
## 87	0.15789474	7.967675	6.936424	7.398354	2.9750000
## 88	0.05263158	3.666667	3.833333	3.500000	0.5944444
## 89	0.05263158	4.125000	3.875000	3.750000	0.6000000
## 90	0.15789474	8.368881	9.047286	10.119506	2.9000000
## 91	0.36842105	22.666809	25.752286	25.524745	7.0000000
## 92	0.26315789	14.375000	13.125000	13.125000	3.4594226
## 93	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 94	0.36842105	14.313539	16.740477	17.275744	3.6108518
## 95	0.00000000	0.000000	0.000000	0.000000	0.0000000
##	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei
## 1	22.000000	22.000000	47.478632	77.947478	715.000000
## 2	20.500000	20.8719661	105.128205	191.949988	557.391498
## 3	20.400000	18.9833333	79.551282	131.074202	242.101989
## 4	19.000000	18.0609377	37.045940	72.543047	115.283508
## 5	18.000000	17.2629193	33.230769	53.919490	190.373849
## 6	17.000000	16.4169254	33.992969	69.277432	173.400000
## 7	13.800000	14.3750000	41.282051	85.257541	293.653343
## 8	15.000000	13.5401264	36.538462	41.172378	147.842843
## 9	13.000000	13.0000000	28.750000	52.044169	367.501571
## 10	0.000000	12.8215029	32.051282	63.907031	225.000000
## 11	8.700000	12.7736020	59.487179	114.665215	315.490772
## 12	13.300000	12.3500000	29.839744	88.741980	204.928571
## 13	20.000000	12.2415873	34.188034	43.493702	408.958612
## 14	13.000000	11.2092386	25.833333	41.635335	185.250000
## 15	14.080000	10.7993597	56.410256	80.287564	149.362980
## 16	15.000000	10.3244653	36.923077	52.402889	91.040982
## 17	12.666667	10.1333333	38.397436	73.840444	332.500000
## 18	10.000000	9.8301238	29.059829	42.227067	25.862452
## 19	10.633333	9.6666667	80.400641	107.498639	507.500000
## 20	10.000000	9.6539842	50.064103	58.158578	428.909816
## 21	0.000000	9.6077499	30.341880	41.109112	309.376552
## 22	10.000000	9.3953268	17.536630	37.635689	120.000000
## 23	12.500000	9.1681091	64.102564	119.041693	440.439194
## 24	13.000000	9.1458903	50.666667	80.186571	339.871197
## 25	11.200000	9.1117419	28.717949	50.610853	201.732002
## 26	16.500000	9.0291718	56.057692	144.726902	481.179686
## 27	9.000000	9.0000000	22.692308	35.585756	206.030575
## 28	10.250000	8.9073527	48.076923	94.443727	408.337608
## 29	9.000000	8.8500000	26.538462	43.592552	185.117701
## 30	10.000000	8.7318051	44.230769	74.136992	261.275057

## 31	14.400000	8.4559657	46.837607	102.370431	168.398541
## 32	11.918182	8.1474142	39.316239	86.394308	299.000000
## 33	0.800000	8.0000000	18.461538	33.213373	80.000000
## 34	9.800000	7.8116354	33.653846	43.592552	149.250957
## 35	8.000000	7.6021610	44.253394	59.831046	160.000000
## 36	1.600000	7.1894410	33.333333	64.054361	389.893992
## 37	7.000000	7.0000000	40.683761	83.033431	272.800269
## 38	7.980000	6.9300000	39.307692	46.211997	308.878054
## 39	8.400000	6.9000000	30.000000	47.151127	156.611405
## 40	7.000000	6.6755678	19.145299	29.702318	50.737593
## 41	8.575000	6.4750000	35.897436	55.355621	149.564884
## 42	6.500000	6.4484544	28.888889	43.691401	130.000000
## 43	3.200000	5.8943683	21.923077	25.267323	114.607113
## 44	5.200000	5.7932255	30.000000	49.345582	145.441521
## 45	5.500000	5.7596516	38.923077	105.024902	385.656457
## 46	6.750000	5.7500000	20.512821	35.585756	177.710815
## 47	6.000000	5.6027318	14.531773	27.345289	27.031416
## 48	5.600000	5.3036225	34.202279	53.049137	217.000000
## 49	10.460714	5.1785714	62.275641	107.498639	1093.300000
## 50	6.500000	5.1085188	30.000000	54.769215	139.921053
## 51	5.000000	5.0000000	8.547009	12.596025	41.666667
## 52	6.600000	4.9500000	21.153846	45.668387	339.342649
## 53	4.500000	4.5472183	21.923077	35.585756	114.460525
## 54	5.000000	4.5000000	21.794872	44.482195	125.000000
## 55	3.416667	4.4766918	10.897436	25.580639	54.612170
## 56	10.000000	4.4143176	57.692308	113.676722	369.678493
## 57	7.150000	4.2166667	23.504274	44.581045	275.000000
## 58	7.933333	4.2000000	35.897436	60.891183	388.500000
## 59	4.200000	3.9750000	17.307692	21.351454	73.784605
## 60	5.000000	3.9553423	60.096154	96.378090	500.000000
## 61	1.350000	3.9327115	27.000000	123.230861	452.649611
## 62	3.500000	3.7633186	12.564103	21.450303	75.833333
## 63	1.500000	3.6865215	17.307692	47.008716	699.452459
## 64	4.500000	3.6123463	20.512821	20.331738	166.160005
## 65	6.300000	3.5277934	42.912088	80.525399	149.860125
## 66	3.500000	3.4930106	14.957265	13.402782	110.282465
## 67	3.950000	3.4750000	11.217949	19.957959	113.333333
## 68	3.000000	2.9321663	11.282051	22.834194	91.318513
## 69	1.850000	2.7440132	11.605938	15.913195	21.157043
## 70	2.333333	2.2500000	10.051282	14.234303	12.956990
## 71	1.500000	2.2494791	6.153846	17.801620	39.025937
## 72	2.000000	1.9127897	4.786325	6.849823	43.626729
## 73	1.000000	1.6981108	4.871795	7.754091	13.455838
## 74	2.040000	1.5600000	14.615385	32.027181	180.000000
## 75	1.000000	1.4670170	4.358974	6.284639	27.627148
## 76	3.300000	1.1354192	15.128205	28.468605	133.500000
## 77	0.850000	1.1057935	23.974359	17.000000	238.000000
## 78	0.000000	1.0839209	16.153846	25.628037	676.785608
## 79	0.520000	1.0153752	26.666667	51.093270	170.358901
## 80	1.000000	1.0000000	1.717949	3.795814	9.871713
## 81	1.500000	0.9652019	3.076923	10.877898	53.193944
## 82	11.000000	0.7939883	17.863248	34.794962	130.166667
## 83	1.333333	0.7548260	4.188034	3.881978	38.487283
## 84	1.200000	0.6680205	5.897436	8.896439	367.500000

```
## 85 0.450000 0.4780764 17.596154 30.692715 165.394147
## 86 0.000000 0.3672515 1.730769 3.197250 10.000000
## 87 0.900000 0.3391412 6.307692 11.825220 54.000000
## 88 0.500000 0.2803476 1.666667 3.996785 9.174490
## 89 0.400000 0.2801314 2.307692 3.780987 16.750000
## 90 0.450000 0.2550000 3.461538 7.679032 54.078432
## 91 0.350000 0.2282241 20.437063 27.700976 73.050921
## 92 0.250000 0.1507355 10.470085 17.510196 56.041351
## 93 0.000000 0.0000000 0.000000 0.000000 0.000000
## 94 0.000000 0.0000000 15.032051 28.583036 203.002220
## 95 0.000000 0.0000000 0.000000 0.000000 0.000000
```

Young x Adult - Safety

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - diff buildings, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk width, building height

```
## [1] "Prop. of p-values < 0.05 - mov cars 0.23"
## [1] "Prop. of p-values < 0.05 - park cars 0.62"
## [1] "Prop. of p-values < 0.05 - cyclists 0"
## [1] "Prop. of p-values < 0.05 - build ident 0.27"
## [1] "Prop. of p-values < 0.05 - build n rect 0.42"
## [1] "Prop. of p-values < 0.05 - trees 0.62"
## [1] "Prop. of p-values < 0.05 - small planters 0.32"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.78"
## [1] "Prop. of p-values < 0.05 - furniture 0.68"
## [1] "Prop. of p-values < 0.05 - bas col 0.8"
## [1] "Prop. of p-values < 0.05 - acce col 0.77"
## [1] "Prop. of p-values < 0.05 - lig 0.5"
## [1] "Prop. of p-values < 0.05 - peop 0.51"
## [1] "Prop. of p-values < 0.05 - graffiti 0.84"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.92"
## [1] "Prop. of p-values < 0.05 - debris 0.81"
## [1] "Prop. of p-values < 0.05 - landscape 0.78"
## [1] "Prop. of p-values < 0.05 - pavement 0.73"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.83"
## [1] "Prop. of p-values < 0.05 - window 0.47"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.81"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.82"
## [1] "Prop. of p-values < 0.05 - prop active use 0.83"
## [1] "Prop. of p-values < 0.05 - street width 0.83"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.81"
## [1] "Prop. of p-values < 0.05 - building height 0.78"

##      diff                                     image_url
## 1      32                                centro/Rua_Felix_Araujo__132__90.jpg
## 2     -28                                liberdade/Rua_Riachuelo__930__0.jpg
## 3    -27  catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
## 4      20                                centro/Rua_Felix_Araujo__48__90.jpg
## 5     -20                centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
```

## 6	20	catole/Rua_Honorio_de_Melo__240__270.jpg
## 7	-32	liberdade/Rua_Severino_Pimentel__321__180.jpg
## 8	26	catole/Rua_Vigario_Calixto__1201_0.jpg
## 9	30	centro/Avenida_Barao_Rio_Branco__141_90.jpg
## 10	-25	centro/Rua_Augusto_Severo__71_90.jpg
## 11	26	liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 12	33	centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
## 13	29	liberdade/Rua_Riachuelo__847__180.jpg
## 14	15	catole/Rua_Olegario_Mariano__139_270.jpg
## 15	-26	liberdade/Rua_Severino_Pimentel__511_270.jpg
## 16	-13	centro/Rua_Quebra_Quilos__399__270.jpg
## 17	13	liberdade/Rua_Edesio_Silva__602__0.jpg
## 18	-19	centro/Rua_Coronel_Salvino_Figueiredo__251_90.jpg
## 19	17	centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 20	-12	catole/Rua_Joao_Francisco_Mota__64__90.jpg
## 21	-26	liberdade/Rua_Acre__635_270.jpg
## 22	12	catole/Rua_Olegario_Mariano__139_90.jpg
## 23	-20	catole/Rua_Luisa_Bezerra_Mota__246_270.jpg
## 24	-16	liberdade/Rua_Espirito_Santo__1288__0.jpg
## 25	-38	centro/Avenida_Dom_Pedro_II__119_270.jpg
## 26	-18	liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
## 27	-11	liberdade/Rua_Riachuelo__455__180.jpg
## 28	-9	catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 29	10	catole/Rua_Olegario_Mariano__139_0.jpg
## 30	20	centro/Rua_Joao_da_Mata__490_270.jpg
## 31	-17	liberdade/Rua_Odon_Bezerra__388__270.jpg
## 32	-17	liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg
## 33	42	centro/Rua_Manoel_P._de_Araujo__150_270.jpg
## 34	10	liberdade/Rua_Sergipe__1337_0.jpg
## 35	-15	catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg
## 36	16	centro/Avenida_Dom_Pedro_II__500_270.jpg
## 37	10	centro/Rua_Doutor_Severino_Cruz__411__90.jpg
## 38	19	centro/Rua_Quebra_Quilos__399__90.jpg
## 39	-7	liberdade/Rua_Odon_Bezerra__147_270.jpg
## 40	17	liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 41	-13	centro/Rua_Elias_Aforas__67__0.jpg
## 42	-31	centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg
## 43	20	centro/Rua_Felix_Araujo__48__270.jpg
## 44	-5	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_90.jpg
## 45	5	centro/Avenida_Barao_Rio_Branco__141_270.jpg
## 46	-13	catole/Rua_Honorio_de_Melo__240__90.jpg
## 47	30	centro/Avenida_Dom_Pedro_II__119_90.jpg
## 48	-29	centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg
## 49	-8	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_0.jpg
## 50	7	liberdade/Rua_Riachuelo__847__0.jpg
## 51	-19	catole/Rua_Inacio_Marques_da_Silva__434_270.jpg
## 52	11	centro/Rua_Pedro_Alvaros_Cabral__129_90.jpg
## 53	32	centro/Rua_Pedro_Alvaros_Cabral__129_180.jpg
## 54	-11	liberdade/Rua_Odon_Bezerra__306_90.jpg
## 55	-7	liberdade/Rua_Odon_Bezerra__388__90.jpg
## 56	-7	catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg
## 57	7	centro/Rua_Manoel_P._de_Araujo__150_90.jpg
## 58	-11	catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg
## 59	-13	centro/Rua_Coronel_Salvino_Figueiredo__251_270.jpg

## 60	8	centro/Rua_Manoel_P._de_Araujo__370_0.jpg
## 61	5	liberdade/Rua_Acre__635_90.jpg
## 62	7	catole/Rua_Doutor_Antonio_Telha__68__90.jpg
## 63	9	liberdade/Rua_Odon_Bezerra__306_270.jpg
## 64	31	liberdade/Rua_Severino_Pimentel__511_90.jpg
## 65	-6	centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
## 66	-2	centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 67	-4	catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
## 68	-4	centro/Rua_Manoel_P._de_Araujo__370_180.jpg
## 69	-2	catole/Rua_Doutor_Antonio_Telha__235_0.jpg
## 70	-3	liberdade/Rua_Sergipe__1337_90.jpg
## 71	5	liberdade/Rua_Santa_Catarina__1231__180.jpg
## 72	-2	catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
## 73	-6	centro/Avenida_Dom_Pedro_II__500_90.jpg
## 74	4	centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg
## 75	-2	liberdade/Rua_Severino_Pimentel__439__180.jpg
## 76	2	liberdade/Rua_Espirito_Santo__1288__180.jpg
## 77	-6	centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
## 78	13	liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg
## 79	-1	liberdade/Rua_Riachuelo__455__0.jpg
## 80	2	centro/Rua_Doutor_Severino_Cruz__411__270.jpg
## 81	-2	catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
## 82	-5	liberdade/Rua_Severino_Pimentel__321__0.jpg
## 83	2	liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg
## 84	-9	centro/Rua_Augusto_Severo__71_0.jpg
## 85	-1	centro/Rua_Elias_Aforas__202_0.jpg
## 86	-1	centro/Rua_Felix_Araujo__132__270.jpg
## 87	5	centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg
## 88	1	liberdade/Rua_Edesio_Silva__602__180.jpg
## 89	-1	liberdade/Rua_Odon_Bezerra__147_90.jpg
## 90	1	catole/Rua_Olegario_Mariano__139_180.jpg
## 91	5	liberdade/Rua_Riachuelo__930__180.jpg
## 92	-8	catole/Rua_Otacilio_Nepomuceno__76_90.jpg
## 93	-4	centro/Rua_Elias_Aforas__202_180.jpg
## 94	0	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
## 95	3	catole/Rua_Inacio_Marques_da_Silva__434_90.jpg
##	V3.Jovem	V3.Adulto
##	diffBuild	basCol
##	accenCol	graff
## 1	3.780514	4.770344
## 2	5.099387	4.438061
## 3	6.146364	5.177515
## 4	5.158730	5.801107
## 5	6.169008	5.401740
## 6	4.973516	5.422805
## 7	5.007694	4.194349
## 8	4.537314	5.057061
## 9	5.110336	5.958698
## 10	4.922722	4.422427
## 11	4.251449	4.920159
## 12	3.700265	4.647043
## 13	4.384643	5.052680
## 14	5.057058	5.408937
## 15	4.786587	4.074973
## 16	5.572288	5.227884
## 17	4.717222	4.956411

0.477370702	0.620778092	0.751854330	3.5555556
0.298356689	0.362120554	0.328936270	3.1111111
0.143850546	0.261890758	0.317188546	3.0000000
0.340979073	0.290989731	0.469908957	2.2222222
0.191800729	0.290989731	0.156636319	2.2222222
0.208849682	0.290989731	0.156636319	2.2222222
0.340979073	0.155194523	0.187963583	3.5555556
0.221636398	0.252191100	0.305440822	2.8888889
0.319667881	0.252191100	0.246702202	3.3333333
0.372945861	0.242491442	0.367116372	2.7777778
0.193931848	0.157619437	0.152720411	2.8888889
0.351634669	0.640177408	0.000000000	3.6666667
0.247209828	0.281290073	0.340683994	3.2222222
0.142784987	0.145494865	0.176215859	1.6666667
0.180079573	0.252191100	0.305440822	2.8888889
0.142300642	0.126095550	0.152720411	1.4444444
0.124670474	0.126095550	0.152720411	1.4444444

## 18	4.272979	3.558038	0.111350979	0.215009079	0.111603377	2.1111111
## 19	5.164513	5.774425	0.163030619	0.243001951	0.294311399	1.8888889
## 20	5.246396	4.954931	0.179014013	0.116395892	0.140972687	1.3333333
## 21	4.751508	4.025554	0.207784123	0.252191100	0.305440822	2.8888889
## 22	4.804350	5.046997	0.076720291	0.116395892	0.070486343	1.3333333
## 23	5.266255	4.867231	0.042622384	0.096996577	0.234954478	2.2222222
## 24	4.879420	4.561453	0.221636398	0.208287386	0.163231532	1.7777778
## 25	5.916131	4.852382	0.323930120	0.552880488	0.000000000	4.2222222
## 26	4.421628	3.933269	0.115080437	0.174593838	0.211459030	2.0000000
## 27	4.269016	3.882050	0.105490401	0.213392469	0.064612482	1.2222222
## 28	3.977827	3.544569	0.057540219	0.071215908	0.063994180	1.0000000
## 29	4.548997	4.867422	0.085244768	0.048498288	0.058738620	1.1111111
## 30	5.164431	5.839996	0.269941766	0.193993154	0.234954478	2.2222222
## 31	5.128047	4.809134	0.289832212	0.247341271	0.299566960	1.8888889
## 32	4.741113	4.290913	0.181145133	0.192376544	0.133140871	1.8888889
## 33	4.547912	5.550644	0.733957455	0.560155232	0.585917730	4.6666667
## 34	3.883988	4.042472	0.063933576	0.193993154	0.234954478	1.1111111
## 35	3.996411	3.222667	0.127867152	0.145494865	0.088107929	1.6666667
## 36	5.378095	5.933199	0.204587444	0.155194523	0.187963583	1.7777778
## 37	5.851503	7.116004	0.000000000	0.000000000	0.000000000	1.1111111
## 38	5.346967	5.947491	0.202456325	0.184293496	0.111603377	2.1111111
## 39	5.511444	5.364558	0.069616561	0.101846406	0.041117034	0.7777778
## 40	4.668879	5.006040	0.235488672	0.206117726	0.249639133	1.8888889
## 41	4.734337	4.432557	0.100557254	0.126095550	0.152720411	1.4444444
## 42	5.716930	4.902967	0.396388173	0.451034083	0.546269162	3.4444444
## 43	4.889133	5.405272	0.127867152	0.290989731	0.469908957	2.2222222
## 44	5.757648	5.493473	0.031966788	0.040415240	0.058738620	0.5555556
## 45	5.707978	5.841839	0.039070519	0.048498288	0.058738620	0.5555556
## 46	5.750228	5.328119	0.152375023	0.116395892	0.132161894	1.4444444
## 47	4.351851	5.046270	0.319667881	0.387986308	0.293693098	3.3333333
## 48	5.300690	4.718591	0.185407371	0.281290073	0.340683994	3.2222222
## 49	5.400713	5.279014	0.051146861	0.077597262	0.093981791	0.8888889
## 50	5.034205	5.227115	0.059671338	0.067897604	0.020558517	0.7777778
## 51	5.456662	5.013660	0.040491265	0.092146748	0.111603377	2.1111111
## 52	4.186263	4.538661	0.140653868	0.160044352	0.193837445	1.2222222
## 53	3.801300	4.784270	0.750153961	0.494682542	0.469908957	3.5555556
## 54	5.937196	5.435744	0.152375023	0.106696235	0.064612482	1.2222222
## 55	5.924601	5.522909	0.134260510	0.101846406	0.123351101	0.7777778
## 56	3.707838	2.130672	0.050081301	0.067897604	0.082234067	0.7777778
## 57	5.384651	5.623801	0.156637262	0.135795208	0.123351101	0.7777778
## 58	4.784765	4.563588	0.152375023	0.160044352	0.161531204	1.2222222
## 59	5.376305	5.038826	0.110818199	0.126095550	0.076360205	1.4444444
## 60	4.485423	4.803703	0.110818199	0.099152056	0.093981791	0.8888889
## 61	4.380504	4.616603	0.063933576	0.072747433	0.088107929	0.5555556
## 62	4.006644	4.243840	0.059671338	0.067897604	0.041117034	0.7777778
## 63	5.175750	5.419054	0.115080437	0.109121149	0.158594273	1.0000000
## 64	3.890105	4.792186	0.264258782	0.225517041	0.182089721	3.4444444
## 65	6.709485	5.882774	0.076720291	0.058197946	0.070486343	0.6666667
## 66	3.905809	3.738795	0.017048954	0.019399315	0.035243172	0.2222222
## 67	4.710281	4.646845	0.051146861	0.000000000	0.000000000	0.4444444
## 68	3.968836	3.801819	0.068195815	0.038798631	0.046990896	0.4444444
## 69	4.206755	4.110784	0.029835669	0.019399315	0.046990896	0.2222222
## 70	3.399247	2.679520	0.024507871	0.014549487	0.017621586	0.3333333
## 71	3.154501	3.398565	0.049472410	0.036373716	0.044053965	0.5555556

```

## 72 4.345892 4.247293 0.009945223 0.009699658 0.011747724 0.2222222
## 73 6.790333 5.917335 0.057540219 0.058197946 0.070486343 0.6666667
## 74 6.052788 6.459544 0.051146861 0.000000000 0.000000000 0.4444444
## 75 4.093669 3.945613 0.012786715 0.019399315 0.023495448 0.2222222
## 76 4.169208 4.144243 0.019180073 0.029098973 0.023495448 0.2222222
## 77 4.883373 4.838759 0.070326934 0.087296919 0.035243172 0.6666667
## 78 4.678625 4.953618 0.221636398 0.126095550 0.000000000 1.4444444
## 79 3.961958 3.818743 0.011934268 0.009699658 0.011747724 0.1111111
## 80 6.143605 5.964672 0.029835669 0.009699658 0.011747724 0.2222222
## 81 4.094567 3.949456 0.015628208 0.024249144 0.017621586 0.2222222
## 82 4.396300 4.399879 0.046174249 0.048498288 0.058738620 0.5555556
## 83 4.373098 4.474402 0.017048954 0.029098973 0.035243172 0.2222222
## 84 4.186668 3.868932 0.071925273 0.110160398 0.093142668 1.0000000
## 85 3.967287 3.861370 0.008524477 0.009699658 0.011747724 0.1111111
## 86 4.902802 4.938517 0.014207461 0.016974401 0.017621586 0.1111111
## 87 3.627142 3.654238 0.031966788 0.078809719 0.066080947 0.5555556
## 88 3.319517 3.074412 0.011304198 0.012932877 0.009789770 0.1111111
## 89 5.928375 5.874630 0.019180073 0.009699658 0.005873862 0.1111111
## 90 4.861213 4.904486 0.017048954 0.009699658 0.011747724 0.1111111
## 91 3.323650 3.468529 0.042622384 0.036373716 0.058738620 0.5555556
## 92 5.386513 5.250413 0.068195815 0.038798631 0.046990896 0.8888889
## 93 3.762232 3.346132 0.042622384 0.038798631 0.023495448 0.4444444
## 94 5.331282 5.347038 0.000000000 0.000000000 0.000000000 0.0000000
## 95 3.325442 3.413289 0.031966788 0.000000000 0.017621586 0.3333333
##      buildDiffAges      deb      land      pav propStreetWall
## 1      1.68421053 125.018478 62.960276 109.544452 32.00000000
## 2      1.47368421 118.008597 102.814917 111.135381 22.40000000
## 3      1.42105263 73.552778 75.710637 76.044621 27.00000000
## 4      1.05263158 74.432782 85.523385 97.619673 18.00000000
## 5      1.05263158 75.000000 75.000000 70.000000 15.50000000
## 6      1.05263158 54.236190 61.811129 42.291104 18.97801526
## 7      1.68421053 116.606856 108.415958 117.202334 27.84000000
## 8      1.36842105 79.644320 96.817951 92.663892 15.16666667
## 9      1.57894737 125.416271 131.925041 127.591812 25.71385882
## 10     1.31578947 97.412994 41.984074 42.800897 16.66666667
## 11     1.36842105 96.431536 65.117726 67.183456 18.69705882
## 12     1.73684211 111.663785 98.036580 90.621220 20.88682780
## 13     1.52631579 84.207664 104.024127 82.785155 24.26484375
## 14     0.78947368 49.907430 60.734863 53.794418 12.59413883
## 15     1.36842105 66.062795 102.753594 52.694225 22.27943240
## 16     0.68421053 61.705917 63.211440 39.814234 7.54000000
## 17     0.68421053 52.000000 47.125000 42.250000 10.94166667
## 18     1.00000000 61.302185 48.845670 61.846183 18.05000000
## 19     0.89473684 71.263930 72.719491 68.515283 10.20000000
## 20     0.63157895 46.922511 44.632133 45.530427 10.50000000
## 21     1.36842105 85.897567 91.608358 107.020397 21.45000000
## 22     0.63157895 43.488995 42.711874 30.890982 5.73135934
## 23     1.05263158 73.101318 66.373341 76.471035 17.09772405
## 24     0.84210526 50.666667 50.666667 50.666667 16.00000000
## 25     2.00000000 155.166667 139.333333 152.000000 31.13795195
## 26     0.94736842 61.801107 51.439065 40.274172 16.50000000
## 27     0.57894737 30.250000 33.000000 27.500000 10.08333333
## 28     0.47368421 31.118290 25.024704 34.346037 9.00000000
## 29     0.52631579 37.585484 37.537927 31.179187 10.00000000

```

## 30	1.05263158	73.323057	85.518729	70.790667	10.00000000
## 31	0.89473684	46.750000	42.500000	51.000000	9.86000000
## 32	0.89473684	68.000000	68.000000	63.750000	5.21454437
## 33	2.21052632	185.861414	82.917463	119.966557	32.20000000
## 34	0.52631579	32.580508	23.625594	21.220971	10.00000000
## 35	0.78947368	43.553128	41.806433	55.942612	13.75000000
## 36	0.84210526	58.666667	58.666667	58.666667	11.73110905
## 37	0.52631579	24.852861	30.804321	42.052684	4.84027070
## 38	1.00000000	80.072250	65.406560	71.318479	13.87000000
## 39	0.36842105	27.125000	28.875000	26.250000	7.00000000
## 40	0.89473684	57.375000	57.375000	55.250000	14.45000000
## 41	0.68421053	34.125000	35.750000	29.250000	11.05000000
## 42	1.63157895	100.750000	108.500000	93.000000	29.83750000
## 43	1.05263158	73.033996	76.571903	72.890141	10.84018198
## 44	0.26315789	18.879930	14.783181	17.048651	1.80798848
## 45	0.26315789	20.913482	21.327008	20.140451	4.22222222
## 46	0.68421053	54.876553	60.879778	45.126710	11.85189044
## 47	1.57894737	117.018853	110.127335	86.449947	22.50000000
## 48	1.52631579	79.690917	73.568394	94.202781	12.08030116
## 49	0.42105263	35.423886	26.509230	37.955080	8.00000000
## 50	0.36842105	28.000000	29.750000	28.000000	6.24166667
## 51	1.00000000	88.185012	76.554481	75.882534	0.35159132
## 52	0.57894737	7.339515	25.066097	25.812094	7.70000000
## 53	1.68421053	84.988538	73.988521	78.915774	31.73333333
## 54	0.57894737	45.009774	33.399003	39.111780	4.53750000
## 55	0.36842105	23.333333	21.000000	21.000000	6.05000000
## 56	0.36842105	12.833333	16.333333	12.833333	5.42500000
## 57	0.36842105	17.514797	15.216279	17.190809	3.85000000
## 58	0.57894737	29.461087	39.773546	37.418416	11.00000000
## 59	0.68421053	54.189811	45.677097	34.601202	13.00000000
## 60	0.42105263	15.154640	17.198356	23.831261	7.84000000
## 61	0.26315789	18.859775	14.110814	11.698337	4.83333333
## 62	0.36842105	31.883555	20.755790	19.878661	3.11875056
## 63	0.47368421	37.125000	34.875000	33.750000	5.40000000
## 64	1.63157895	130.153673	110.385608	94.855952	29.06250000
## 65	0.31578947	22.870130	26.009657	25.520438	5.41296218
## 66	0.10526316	7.098743	5.846497	6.965698	0.93333333
## 67	0.21052632	14.460743	8.707343	6.316291	3.90774904
## 68	0.21052632	8.352506	4.929243	9.518934	3.50000000
## 69	0.10526316	7.500000	7.000000	6.500000	1.58707790
## 70	0.15789474	6.334253	4.343041	3.674688	1.77882633
## 71	0.26315789	18.071989	14.057768	13.269534	3.56250000
## 72	0.10526316	7.052593	8.456859	8.033627	1.85911031
## 73	0.31578947	22.000000	23.000000	21.000000	3.56666667
## 74	0.21052632	16.048584	10.890682	9.755197	0.34973537
## 75	0.10526316	7.333333	7.666667	7.000000	1.95000000
## 76	0.10526316	5.333333	5.333333	5.333333	1.20000000
## 77	0.31578947	21.766916	18.423453	19.341883	4.80000000
## 78	0.68421053	44.984969	30.761257	35.615958	12.61000000
## 79	0.05263158	3.304716	2.803890	3.420621	0.55000000
## 80	0.10526316	8.820195	8.825338	7.627060	0.06499159
## 81	0.10526316	5.020425	6.805806	4.121955	2.00000000
## 82	0.26315789	22.500000	19.375000	19.375000	4.03571429
## 83	0.10526316	6.500000	6.500000	5.750000	1.30000000

## 84	0.47368421	42.708199	24.488389	29.192596	8.26183454
## 85	0.05263158	3.242254	2.640282	1.976937	0.91125873
## 86	0.05263158	3.987803	2.634110	4.633088	0.79000000
## 87	0.26315789	13.948135	15.078810	16.865844	4.83333333
## 88	0.05263158	2.839129	2.088090	2.435200	0.31834086
## 89	0.05263158	2.918506	2.899959	4.395512	0.75555556
## 90	0.05263158	3.068463	2.960607	2.791167	0.83433425
## 91	0.26315789	12.223934	15.098206	15.550175	4.40611058
## 92	0.42105263	25.904925	29.431183	29.171137	8.00000000
## 93	0.21052632	11.500000	10.500000	10.500000	2.76753807
## 94	0.00000000	0.000000	0.000000	0.000000	0.00000000
## 95	0.15789474	6.134374	7.174490	7.403890	1.54750789
##	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei
## 1	32.0000000	30.0650457	56.117216	120.434206	384.000000
## 2	2.8000000	28.0000000	64.615385	116.246804	280.000000
## 3	27.0000000	25.7486188	73.846154	114.566084	195.702146
## 4	20.0000000	20.0000000	43.162393	70.861344	650.000000
## 5	20.0000000	20.0000000	50.427350	79.079459	457.845722
## 6	20.0000000	19.1278970	47.863248	68.498234	436.267289
## 7	21.6000000	18.4000000	65.641026	113.874420	568.674609
## 8	18.2000000	17.2250000	75.000000	92.522966	319.733289
## 9	11.1000000	16.4640791	69.635628	95.479172	126.942258
## 10	25.0000000	15.3019841	42.735043	54.367128	511.198265
## 11	18.2000000	14.9500000	65.000000	102.160775	339.324711
## 12	16.5000000	14.8500000	71.923077	146.791245	412.500000
## 13	14.5000000	14.6521480	70.641026	114.665215	368.817248
## 14	15.0000000	14.0068295	36.329431	68.363223	67.578540
## 15	13.0000000	12.8969088	57.777778	87.382802	260.000000
## 16	0.0000000	12.4900748	39.444444	53.441846	402.189518
## 17	13.0000000	12.3574837	25.347222	49.634716	78.878190
## 18	11.4000000	11.8750000	34.102564	70.430143	242.583196
## 19	17.0000000	11.7010607	41.846154	59.389940	103.179780
## 20	12.0000000	11.5884179	23.995037	48.901717	122.400000
## 21	10.4000000	11.5864510	60.000000	98.691164	290.883042
## 22	12.0000000	10.8321011	29.230769	32.937902	118.274274
## 23	18.0000000	10.5699571	58.547009	127.963039	210.498176
## 24	11.2000000	10.4000000	25.128205	74.730088	172.571429
## 25	12.9200000	9.8800000	92.564103	202.838811	1140.000000
## 26	12.0000000	9.6000000	36.376518	69.954105	315.000000
## 27	11.0000000	9.4847403	21.858974	35.229899	156.750000
## 28	9.0000000	9.0000000	15.461538	34.162326	88.845418
## 29	6.8333333	8.9533836	21.794872	51.161278	109.224340
## 30	10.0000000	8.7318051	44.230769	74.136992	261.275057
## 31	8.5000000	8.6542298	43.589744	79.589020	231.113548
## 32	8.5000000	8.0772960	47.019231	63.570486	170.000000
## 33	23.1000000	7.9479343	105.897436	199.280235	934.500000
## 34	7.5000000	7.3750000	22.115385	36.327126	154.264751
## 35	7.5000000	7.3304157	28.205128	57.085484	228.296282
## 36	9.6000000	7.2000000	30.769231	66.426745	493.589308
## 37	4.8333333	6.4274691	25.381150	41.059541	66.068986
## 38	6.9666667	6.3333333	52.676282	70.430143	332.500000
## 39	0.0000000	5.9833680	14.957265	29.823281	105.000000
## 40	8.5000000	5.9800052	33.128205	52.429681	222.223475
## 41	1.3000000	5.8414208	27.083333	52.044169	316.788869

## 42	12.4000000	5.4737539	71.538462	140.959135	458.401332
## 43	5.0000000	5.2360469	35.384615	95.477184	350.596779
## 44	2.6666667	4.9119736	18.269231	21.056103	95.505928
## 45	5.0000000	4.7952554	9.230769	14.977636	52.881625
## 46	6.5000000	4.7674168	33.333333	61.901680	229.028381
## 47	0.0000000	4.6453754	69.230769	109.834445	2900.509750
## 48	1.4500000	4.2240235	29.000000	132.359073	486.179212
## 49	4.0000000	4.0000000	23.247863	47.447675	155.885868
## 50	4.0833333	3.9375000	17.589744	24.910029	22.674732
## 51	6.6500000	3.7237819	45.296093	84.999032	158.185687
## 52	4.1800000	3.6300000	20.589744	24.206284	161.793266
## 53	9.6000000	3.6175063	67.282051	126.135678	576.000000
## 54	6.2333333	3.3000000	28.205128	47.843072	305.250000
## 55	4.2875000	3.2375000	17.948718	27.677810	74.782442
## 56	2.1000000	3.1492708	8.615385	24.922268	54.636312
## 57	3.5875000	3.1175735	16.826923	33.055304	142.918163
## 58	5.5000000	3.0097239	18.685897	48.242301	160.393229
## 59	5.2000000	2.8947556	25.555556	38.551236	1592.500000
## 60	4.1454545	2.8338832	13.675214	30.050194	104.000000
## 61	3.0000000	2.7916667	11.698718	19.275618	35.603234
## 62	4.6666667	2.6418911	14.658120	13.586924	134.705492
## 63	3.6000000	2.5211826	20.769231	34.028879	150.750000
## 64	31.0000000	2.2376035	50.341880	98.058529	366.833333
## 65	0.9000000	2.2119129	10.384615	28.205230	419.671475
## 66	2.0000000	2.0000000	4.423077	8.006795	56.538703
## 67	2.0000000	1.9960061	8.547009	7.658732	63.018551
## 68	2.2571429	1.9857143	6.410256	11.404548	64.761905
## 69	2.0000000	1.9660248	5.811966	8.445413	5.172490
## 70	2.0400000	1.8900000	5.000000	10.693658	29.187787
## 71	0.0000000	1.8362576	8.653846	15.986252	50.000000
## 72	1.0000000	1.6981108	4.871795	7.754091	13.455838
## 73	3.0000000	1.6820859	10.000000	23.980712	55.046938
## 74	2.0000000	1.2869358	4.102564	14.503864	70.925259
## 75	1.4000000	1.1159479	4.807692	6.227507	21.321565
## 76	1.0000000	1.0752339	3.589744	6.128658	21.666667
## 77	2.1642857	1.0714286	12.884615	22.241098	226.200000
## 78	0.5200000	1.0153752	26.666667	51.093270	170.358901
## 79	1.0000000	1.0000000	1.709402	2.519205	8.333333
## 80	1.2800000	0.9817600	5.128205	7.298869	13.578453
## 81	0.6000000	0.8809381	4.102564	7.907946	21.757984
## 82	1.0000000	0.7910685	12.019231	19.275618	100.000000
## 83	1.3000000	0.7666667	4.273504	8.105644	50.000000
## 84	0.4500000	0.5854201	12.692308	9.000000	126.000000
## 85	0.7000000	0.5694839	1.794872	3.163178	12.608250
## 86	0.4545455	0.4388175	2.275641	2.643572	19.495901
## 87	0.7500000	0.4250000	5.769231	12.798386	90.130721
## 88	0.5000000	0.3929630	2.307692	4.213017	10.763158
## 89	0.4000000	0.3788302	2.443020	3.789224	15.500000
## 90	0.4500000	0.3612346	2.051282	2.033174	16.616001
## 91	0.2500000	0.2655980	9.775641	17.051508	91.885637
## 92	0.4000000	0.2608275	23.356643	31.658258	83.486767
## 93	0.2000000	0.1205884	8.376068	14.008157	44.833081
## 94	0.0000000	0.0000000	0.000000	0.000000	0.000000
## 95	0.0000000	0.0000000	6.442308	12.249872	87.000952

Married x Single - Safety

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - trees, diff buildings, street furniture, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, sidewalk width, building height

```
## [1] "Prop. of p-values < 0.05 - mov cars 0.27"
## [1] "Prop. of p-values < 0.05 - park cars 0.67"
## [1] "Prop. of p-values < 0.05 - cyclists 0.09"
## [1] "Prop. of p-values < 0.05 - build ident 0.29"
## [1] "Prop. of p-values < 0.05 - build n rect 0.42"
## [1] "Prop. of p-values < 0.05 - trees 0.84"
## [1] "Prop. of p-values < 0.05 - small planters 0.44"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.82"
## [1] "Prop. of p-values < 0.05 - furniture 0.78"
## [1] "Prop. of p-values < 0.05 - bas col 0.82"
## [1] "Prop. of p-values < 0.05 - acce col 0.86"
## [1] "Prop. of p-values < 0.05 - lig 0.68"
## [1] "Prop. of p-values < 0.05 - peop 0.48"
## [1] "Prop. of p-values < 0.05 - graffiti 0.81"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.86"
## [1] "Prop. of p-values < 0.05 - debris 0.89"
## [1] "Prop. of p-values < 0.05 - landscape 0.91"
## [1] "Prop. of p-values < 0.05 - pavement 0.87"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.79"
## [1] "Prop. of p-values < 0.05 - window 0.68"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.76"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.84"
## [1] "Prop. of p-values < 0.05 - prop active use 0.89"
## [1] "Prop. of p-values < 0.05 - street width 0.82"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.79"
## [1] "Prop. of p-values < 0.05 - building height 0.85"
```

```
##      diff                                     image_url
## 1      50                      centro/Rua_Quebra_Quilos__399__270.jpg
## 2     -40                      catole/Rua_Doutor_Antonio_Telha__235_0.jpg
## 3      40                      catole/Rua_Olegario_Mariano__139_90.jpg
## 4      45 catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
## 5      32                      centro/Avenida_Presidente_Getulio_Vargas__395__90.jpg
## 6      32                      liberdade/Rua_Edesio_Silva__602__0.jpg
## 7     -44                      liberdade/Avenida_Assis_Chateaubriand__1334__180.jpg
## 8     -56                      centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
## 9     -25                      catole/Rua_Olegario_Mariano__139_270.jpg
## 10     27                      liberdade/Rua_Odon_Bezerra__147_270.jpg
## 11     77                      centro/Avenida_Dom_Pedro_II__500_90.jpg
## 12     22                      catole/Rua_Honorio_de_Melo__240__270.jpg
## 13    -21                      centro/Rua_Felix_Araujo__48__90.jpg
## 14    -36                      centro/Rua_Elias_Aforas__202_0.jpg
## 15     25                      liberdade/Rua_Espirito_Santo__1288__0.jpg
## 16    -16                      centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 17    -16                      centro/Rua_Felix_Araujo__132__90.jpg
## 18    -26                      liberdade/Rua_Acre__635_90.jpg
```

```

## 19 -27 catole/Rua_Luisa_Bezerra_Mota__246_270.jpg
## 20 -39 centro/Rua_Manoel_P._de_Araujo__370_0.jpg
## 21 20 centro/Avenida_Presidente_Getulio_Vargas__271__90.jpg
## 22 21 centro/Rua_Coronel_Salvino_Figueiredo__251_90.jpg
## 23 -23 liberdade/Rua_Riachuelo__847__0.jpg
## 24 15 liberdade/Rua_Riachuelo__455__180.jpg
## 25 -35 liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 26 -24 catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_0.jpg
## 27 24 liberdade/Avenida_Assis_Chateaubriand__1334__0.jpg
## 28 23 centro/Rua_Felix_Araujo__132__270.jpg
## 29 38 centro/Avenida_Dom_Pedro_II__119_270.jpg
## 30 17 liberdade/Rua_Severino_Pimentel__439__180.jpg
## 31 23 centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
## 32 -8 catole/Rua_Joao_Francisco_Mota__64__90.jpg
## 33 -15 liberdade/Rua_Odon_Bezerra__388__270.jpg
## 34 14 liberdade/Rua_Espirito_Santo__1288__180.jpg
## 35 15 centro/Rua_Manoel_P._de_Araujo__370_180.jpg
## 36 -14 liberdade/Rua_Riachuelo__847__180.jpg
## 37 -18 liberdade/Rua_Padre_Pedro_Serrao__207__90.jpg
## 38 -22 catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg
## 39 13 liberdade/Rua_Odon_Bezerra__388__90.jpg
## 40 41 centro/Avenida_Presidente_Getulio_Vargas__210__180.jpg
## 41 6 catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
## 42 12 centro/Rua_Joao_da_Mata__490_270.jpg
## 43 25 catole/Rua_Inacio_Marques_da_Silva__434_270.jpg
## 44 8 liberdade/Rua_Severino_Pimentel__321__180.jpg
## 45 -9 liberdade/Rua_Severino_Pimentel__511_270.jpg
## 46 7 centro/Rua_Augusto_Severo__71_90.jpg
## 47 5 catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
## 48 -22 centro/Rua_Manoel_P._de_Araujo__150_270.jpg
## 49 -11 catole/Rua_Olegario_Mariano__139_180.jpg
## 50 -11 centro/Rua_Quebra_Quilos__399__90.jpg
## 51 -7 centro/Rua_Elias_Aforas__67__0.jpg
## 52 -3 liberdade/Rua_Riachuelo__455__0.jpg
## 53 -7 liberdade/Rua_Edesio_Silva__602__180.jpg
## 54 -32 liberdade/Rua_Severino_Pimentel__511_90.jpg
## 55 4 centro/Avenida_Barao_Rio_Branco__141_90.jpg
## 56 -24 liberdade/Rua_Padre_Pedro_Serrao__353__90.jpg
## 57 4 catole/Rua_Cristina_Procopio_da_Silva__62__270.jpg
## 58 -2 catole/Rua_Olegario_Mariano__139_0.jpg
## 59 -4 catole/Rua_Sebastiao_Vieira_da_Silva__1273__180.jpg
## 60 7 centro/Rua_Coronel_Salvino_Figueiredo__251_270.jpg
## 61 -10 centro/Avenida_Dom_Pedro_II__119_90.jpg
## 62 -3 centro/Rua_Doutor_Severino_Cruz__411__270.jpg
## 63 2 centro/Rua_Doutor_Severino_Cruz__411__90.jpg
## 64 -15 centro/Avenida_Presidente_Getulio_Vargas__210__0.jpg
## 65 7 centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
## 66 -11 centro/Rua_Pedro_Alvaros_Cabral__129_180.jpg
## 67 -22 liberdade/Rua_Riachuelo__930__180.jpg
## 68 3 catole/Rua_Doutor_Antonio_Telha__68__90.jpg
## 69 -4 liberdade/Rua_Odon_Bezerra__306_270.jpg
## 70 1 liberdade/Rua_Riachuelo__930__0.jpg
## 71 2 catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg
## 72 -2 centro/Avenida_Dom_Pedro_II__500_270.jpg

```

```

## 73      2                                liberdade/Rua_Acre__635_270.jpg
## 74      5                centro/Avenida_Presidente_Getulio_Vargas__271__270.jpg
## 75     23                catole/Rua_Otacilio_Nepomuceno__76_90.jpg
## 76     -2                catole/Rua_Honorio_de_Melo__240__90.jpg
## 77      2                centro/Rua_Pedro_Alvaros_Cabral__129_90.jpg
## 78      2                centro/Avenida_Presidente_Joao_Pessoa__128__180.jpg
## 79     -4                liberdade/Rua_Severino_Pimentel__321__0.jpg
## 80     -2                liberdade/Rua_Odon_Bezerra__306_90.jpg
## 81      1                liberdade/Rua_Padre_Pedro_Serrao__207__270.jpg
## 82     -1                catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
## 83     -1                centro/Rua_Manoel_P._de_Araujo__150_90.jpg
## 84     -1                liberdade/Rua_Odon_Bezerra__147_90.jpg
## 85     -1                liberdade/Rua_Santa_Catarina__1231__180.jpg
## 86     -5                centro/Rua_Augusto_Severo__71_0.jpg
## 87     -1                centro/Rua_Felix_Araujo__48__270.jpg
## 88      2                centro/Rua_Elias_Aforas__202_180.jpg
## 89      0                centro/Avenida_Barao_Rio_Branco__141_270.jpg
## 90      0                catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_90.jpg
## 91      0                catole/Rua_Vigario_Calixto__1201_0.jpg
## 92      0                liberdade/Rua_Sergipe__1337_0.jpg
## 93      0                catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 94    -22                catole/Rua_Inacio_Marques_da_Silva__434_90.jpg
## 95      0                liberdade/Rua_Sergipe__1337_90.jpg
##      V3.Casado V3.Solteiro      tree      streeFur      diffBuild      basCol
## 1  4.602197    5.655309 1.132094254 0.512899020 0.547310160 0.484982885
## 2  5.203228    4.090221 0.470073739 0.822008692 0.596713378 0.387986308
## 3  4.020810    5.094557 0.327152316 0.279181665 0.255734305 0.387986308
## 4  4.339516    5.429466 0.352544100 0.000000000 0.287701093 0.218242298
## 5  5.148452    5.777920 0.544595360 1.123008980 0.306881166 0.465583569
## 6  3.792168    4.824417 0.718628227 0.472128069 0.306881166 0.310389046
## 7  5.794963    4.275390 0.703230313 0.402479386 0.328192358 0.266740586
## 8  5.597350    4.022577 0.415534465 1.820481995 0.596713378 1.086361661
## 9  7.201742    5.097956 0.279856577 0.230531284 0.237974978 0.242491442
## 10 4.978967    5.484640 0.323645769 0.119507418 0.268521020 0.392836136
## 11 3.602793    6.042810 1.277506491 1.284408860 0.738432805 0.746873642
## 12 4.748376    5.048095 0.081768018 0.187262335 0.229734651 0.320088704
## 13 6.758292    5.263999 0.020136172 0.377610243 0.358028027 0.305539217
## 14 4.686681    3.500235 0.333856945 0.099589515 0.306881166 0.349187677
## 15 3.486652    4.515167 0.099890669 0.138318770 0.346306871 0.325449041
## 16 4.164412    3.904161 0.000000000 0.020829180 0.136391629 0.155194523
## 17 4.646805    4.096895 0.011571794 0.138318770 0.238685351 0.310389046
## 18 5.049774    4.270362 0.675260926 0.647331845 0.332454596 0.378286650
## 19 5.956963    4.906275 0.656291387 0.199189026 0.057540219 0.130945379
## 20 6.047891    4.668854 0.009166438 1.438515211 0.540238719 0.483366275
## 21 5.477376    5.769101 0.079912536 0.368850054 0.191800729 0.285884648
## 22 2.821991    4.241221 0.004112656 0.000000000 0.123072134 0.237641613
## 23 5.938825    4.934701 0.459497080 0.159066586 0.196062967 0.223092127
## 24 3.421143    4.209540 0.179523657 0.254857980 0.143850546 0.290989731
## 25 6.140891    4.776700 0.000000000 0.110655016 0.484829620 0.424360024
## 26 7.676469    5.364403 1.149608565 0.708192104 0.153440583 0.232791785
## 27 3.700051    4.655218 0.202364328 0.017926237 0.255734305 0.271590415
## 28 4.605989    4.946878 0.084716581 0.042417756 0.326771612 0.390411222
## 29 4.777969    5.637792 0.632494517 0.284681526 0.323930120 0.552880488
## 30 2.585002    4.136441 0.259364748 0.188113528 0.108687080 0.164894181

```

## 31	5.429214	5.983120	0.103122715	0.221877494	0.294094451	0.223092127
## 32	5.334181	4.929530	0.162615339	0.177048026	0.119342676	0.077597262
## 33	5.829821	4.999064	0.023973761	0.000000000	0.255734305	0.218242298
## 34	3.593511	4.241328	0.004894866	0.000000000	0.134260510	0.203692811
## 35	2.214388	4.064779	0.000000000	0.576056996	0.255734305	0.145494865
## 36	4.868085	4.453108	0.271303058	0.061966809	0.119342676	0.135795208
## 37	4.988029	4.454835	0.272571732	0.245483370	0.153440583	0.261890758
## 38	5.520970	4.766261	0.285687315	0.177282226	0.304750047	0.320088704
## 39	5.425000	5.567823	0.010403513	0.107888641	0.249340947	0.189143325
## 40	3.749671	4.974860	0.000000000	0.000000000	0.262127662	0.397685965
## 41	5.948054	5.676663	0.163064977	0.149384272	0.031966788	0.058197946
## 42	5.232904	5.412765	0.231430074	0.000000000	0.161965060	0.116395892
## 43	4.841094	5.402647	0.009983759	0.584012586	0.053277980	0.121245721
## 44	4.442242	4.525759	0.223755100	0.096127164	0.085244768	0.038798631
## 45	4.669618	4.262255	0.173440848	0.050068433	0.062335237	0.087296919
## 46	4.886038	4.943242	0.027969387	0.038826531	0.104424841	0.067897604
## 47	4.587836	4.519174	0.055938775	0.055327508	0.024863057	0.024249144
## 48	5.639275	4.791799	0.022774820	0.284014542	0.384453905	0.293414645
## 49	5.345311	4.853883	0.099594183	0.041887759	0.187538490	0.106696235
## 50	6.732046	5.462755	0.118250365	0.223154283	0.117211556	0.106696235
## 51	4.959521	4.660159	0.059751926	0.044262006	0.054146214	0.067897604
## 52	3.687309	3.983944	0.029967201	0.037938863	0.035802803	0.029098973
## 53	3.322685	3.432929	0.156628570	0.023975254	0.079129383	0.090530138
## 54	4.992161	4.194491	0.383580171	0.370199618	0.272783259	0.232791785
## 55	5.647792	5.465348	0.066867051	0.002043125	0.042622384	0.033625480
## 56	5.558668	4.685312	0.000000000	0.033196505	0.409174888	0.232791785
## 57	2.180811	3.668477	0.058686598	0.036885005	0.028617886	0.038798631
## 58	4.752306	4.600169	0.022616442	0.000000000	0.017048954	0.009699658
## 59	3.796985	4.031212	0.109057107	0.010329600	0.031256415	0.048498288
## 60	5.252637	5.267451	0.133468959	0.000000000	0.059671338	0.067897604
## 61	4.985749	4.656254	0.163872983	0.180581093	0.106555960	0.129328769
## 62	7.811387	6.039603	0.066221967	0.065790019	0.044753503	0.014549487
## 63	7.586488	6.161842	0.034184807	0.018196603	0.000000000	0.000000000
## 64	3.981314	3.753370	0.017524879	0.000000000	0.095900364	0.236429156
## 65	5.032621	5.014828	0.000000000	0.035750082	0.082048089	0.101846406
## 66	4.666562	4.227928	0.000000000	0.010794352	0.257865424	0.170047124
## 67	4.283837	3.717755	0.012333747	0.000000000	0.187538490	0.160044352
## 68	3.888924	4.226968	0.032849012	0.033196505	0.025573430	0.029098973
## 69	5.361843	4.978192	0.016724873	0.044262006	0.051146861	0.048498288
## 70	4.857266	4.767665	0.012819303	0.000000000	0.010655596	0.012932877
## 71	3.200365	3.821226	0.024889684	0.011065502	0.017048954	0.019399315
## 72	7.010229	5.711514	0.016448771	0.013278602	0.025573430	0.019399315
## 73	3.839078	4.204095	0.011986880	0.014754002	0.015983394	0.019399315
## 74	5.395935	5.398848	0.041186936	0.014111473	0.063933576	0.072747433
## 75	4.760696	5.236724	0.643295912	0.254506537	0.196062967	0.111546063
## 76	6.002300	5.584865	0.017580758	0.082741810	0.023442311	0.017907060
## 77	4.551163	4.389949	0.000000000	0.055414275	0.025573430	0.029098973
## 78	7.560498	6.159755	0.007663566	0.047423578	0.025573430	0.000000000
## 79	4.646981	4.358568	0.017585451	0.061300276	0.036939400	0.038798631
## 80	5.886334	5.454927	0.028939527	0.030983405	0.027704550	0.019399315
## 81	3.579146	4.003370	0.011978940	0.011147661	0.006393358	0.009699658
## 82	4.690281	4.550304	0.007589542	0.006323144	0.012786715	0.000000000
## 83	5.751757	5.415786	0.000000000	0.017704803	0.022376752	0.019399315
## 84	6.250166	5.663550	0.005993440	0.024460583	0.019180073	0.009699658

## 85	2.223408	3.494505	0.019658697	0.018969431	0.009894482	0.007274743
## 86	4.094147	4.099442	0.007190007	0.018429404	0.039958485	0.061200221
## 87	5.222927	4.966787	0.000000000	0.002884126	0.006393358	0.014549487
## 88	2.762966	3.733235	0.023851309	0.003523125	0.021311192	0.019399315
## 89	6.502867	5.681801	0.000000000	0.000000000	0.000000000	0.000000000
## 90	5.994906	5.607979	0.000000000	0.000000000	0.000000000	0.000000000
## 91	4.824450	4.672903	0.000000000	0.000000000	0.000000000	0.000000000
## 92	3.561275	3.907057	0.000000000	0.000000000	0.000000000	0.000000000
## 93	3.476300	3.885794	0.000000000	0.000000000	0.000000000	0.000000000
## 94	4.154225	3.500416	0.029301263	0.000000000	0.234423113	0.000000000
## 95	2.129513	3.261396	0.000000000	0.000000000	0.000000000	0.000000000
##	accenCol	graff	buildDiffAges	deb	land	pav
## 1	0.587386196	5.5555556	2.63157895	237.330448	243.120923	153.131667
## 2	0.939817913	4.4444444	2.10526316	150.000000	140.000000	130.000000
## 3	0.234954478	4.4444444	2.10526316	144.963318	142.372913	102.969939
## 4	0.000000000	5.0000000	2.36842105	199.218895	108.143219	159.610943
## 5	0.250618110	3.5555556	1.68421053	120.000000	120.000000	112.000000
## 6	0.375927165	3.5555556	1.68421053	128.000000	116.000000	104.000000
## 7	0.258449926	4.8888889	2.31578947	163.191830	110.199229	113.695079
## 8	0.000000000	6.2222222	2.94736842	189.490059	166.365105	153.781464
## 9	0.293693098	2.7777778	1.31578947	83.179049	101.224771	89.657363
## 10	0.158594273	3.0000000	1.42105263	104.625000	111.375000	101.250000
## 11	0.904574741	8.5555556	4.05263158	282.333333	295.166667	269.500000
## 12	0.172299951	2.4444444	1.15789474	59.659809	67.992242	46.520214
## 13	0.493404404	2.3333333	1.10526316	78.154421	89.799555	102.500656
## 14	0.422918061	4.0000000	1.89473684	116.721159	95.050138	71.169739
## 15	0.255049269	2.7777778	1.31578947	79.166667	79.166667	79.166667
## 16	0.281945374	1.7777778	0.84210526	56.789944	46.771978	55.725584
## 17	0.375927165	1.7777778	0.84210526	62.509239	31.480138	54.772226
## 18	0.458161233	2.8888889	1.36842105	98.070832	73.376233	60.831352
## 19	0.317188546	3.0000000	1.42105263	98.686779	89.604010	103.235897
## 20	0.458161233	4.3333333	2.05263158	73.878871	83.841986	116.177396
## 21	0.346248705	2.2222222	1.05263158	83.839917	85.552342	80.606215
## 22	0.123351101	2.3333333	1.10526316	67.755046	53.987320	68.356307
## 23	0.067549413	2.5555556	1.21052632	92.000000	97.750000	92.000000
## 24	0.088107929	1.6666667	0.78947368	41.250000	45.000000	37.500000
## 25	0.513962921	3.8888889	1.84210526	118.125000	118.125000	113.750000
## 26	0.281945374	2.6666667	1.26315789	106.271657	79.527691	113.865239
## 27	0.187963583	2.6666667	1.26315789	96.000000	96.000000	90.000000
## 28	0.405296475	2.5555556	1.21052632	91.719472	60.584534	106.561021
## 29	0.000000000	4.2222222	2.00000000	155.166667	139.333333	152.000000
## 30	0.199711307	1.8888889	0.89473684	62.333333	65.166667	59.500000
## 31	0.270197650	2.5555556	1.21052632	87.668832	99.703685	97.828345
## 32	0.093981791	0.8888889	0.42105263	31.281674	29.754756	30.353618
## 33	0.264323788	1.6666667	0.78947368	41.250000	37.500000	45.000000
## 34	0.164468135	1.5555556	0.73684211	37.333333	37.333333	37.333333
## 35	0.176215859	1.6666667	0.78947368	31.321899	18.484662	35.696004
## 36	0.164468135	1.5555556	0.73684211	40.651976	50.218544	39.965247
## 37	0.317188546	2.0000000	0.94736842	58.500000	58.500000	51.750000
## 38	0.323062408	2.4444444	1.15789474	58.922174	79.547093	74.836833
## 39	0.229080616	1.4444444	0.68421053	43.333333	39.000000	39.000000
## 40	0.481656680	4.5555556	2.15789474	112.666468	104.010488	133.183242
## 41	0.070486343	0.6666667	0.31578947	16.345062	16.824586	16.898805
## 42	0.140972687	1.3333333	0.63157895	43.993834	51.311237	42.474400

## 43	0.146846549	2.7777778	1.31578947	116.032911	100.729580	99.845439
## 44	0.046990896	0.8888889	0.42105263	29.151714	27.103989	29.300583
## 45	0.105729515	1.0000000	0.47368421	22.867891	35.568552	18.240309
## 46	0.102792584	0.7777778	0.36842105	27.275638	11.755541	11.984251
## 47	0.029369310	0.5555556	0.26315789	17.631483	21.142147	20.084068
## 48	0.306909287	2.4444444	1.15789474	97.355979	43.432957	62.839625
## 49	0.129224963	1.2222222	0.57894737	33.753089	32.566672	30.702837
## 50	0.064612482	1.2222222	0.57894737	46.357619	37.866956	41.289646
## 51	0.082234067	0.7777778	0.36842105	18.375000	19.250000	15.750000
## 52	0.035243172	0.3333333	0.15789474	9.914148	8.411671	10.261864
## 53	0.068528389	0.7777778	0.36842105	19.873900	14.616629	17.046399
## 54	0.187963583	3.5555556	1.68421053	134.352179	113.946434	97.915821
## 55	0.032893627	0.4444444	0.21052632	16.722169	17.590005	17.012242
## 56	0.000000000	2.6666667	1.26315789	83.049173	56.790014	65.752537
## 57	0.046990896	0.4444444	0.21052632	7.333333	9.333333	7.333333
## 58	0.011747724	0.2222222	0.10526316	7.517097	7.507585	6.235837
## 59	0.035243172	0.4444444	0.21052632	10.040849	13.611611	8.243911
## 60	0.041117034	0.7777778	0.36842105	29.179129	24.595360	18.631417
## 61	0.097897699	1.1111111	0.52631579	39.006284	36.709112	28.816649
## 62	0.017621586	0.3333333	0.15789474	13.230293	13.238007	11.440590
## 63	0.000000000	0.2222222	0.10526316	4.970572	6.160864	8.410537
## 64	0.198242841	1.6666667	0.78947368	41.844404	45.236429	50.597531
## 65	0.041117034	0.7777778	0.36842105	25.394735	21.494029	22.565530
## 66	0.161531204	1.2222222	0.57894737	29.214810	25.433554	27.127297
## 67	0.258449926	2.4444444	1.15789474	53.785309	66.432107	68.420769
## 68	0.017621586	0.3333333	0.15789474	13.664381	8.895339	8.519426
## 69	0.070486343	0.4444444	0.21052632	16.500000	15.500000	15.000000
## 70	0.011747724	0.1111111	0.05263158	4.214593	3.671961	3.969121
## 71	0.011747724	0.2222222	0.10526316	5.807084	5.574191	7.459015
## 72	0.023495448	0.2222222	0.10526316	7.333333	7.333333	7.333333
## 73	0.023495448	0.2222222	0.10526316	6.607505	7.046797	8.232338
## 74	0.088107929	0.5555556	0.26315789	16.250000	17.500000	15.000000
## 75	0.135098825	2.5555556	1.21052632	74.476658	84.614652	83.867019
## 76	0.020332599	0.2222222	0.10526316	8.442547	9.366120	6.942571
## 77	0.035243172	0.2222222	0.10526316	1.334457	4.557472	4.693108
## 78	0.000000000	0.2222222	0.10526316	8.024292	5.445341	4.877599
## 79	0.046990896	0.4444444	0.21052632	18.000000	15.500000	15.500000
## 80	0.011747724	0.2222222	0.10526316	8.183595	6.072546	7.111233
## 81	0.011747724	0.1111111	0.05263158	3.433395	2.857726	2.237454
## 82	0.000000000	0.1111111	0.05263158	3.615186	2.176836	1.579073
## 83	0.017621586	0.1111111	0.05263158	2.502114	2.173754	2.455830
## 84	0.005873862	0.1111111	0.05263158	2.918506	2.899959	4.395512
## 85	0.008810793	0.1111111	0.05263158	3.614398	2.811554	2.653907
## 86	0.051745927	0.5555556	0.26315789	23.726777	13.604661	16.218109
## 87	0.023495448	0.1111111	0.05263158	3.651700	3.828595	3.644507
## 88	0.011747724	0.2222222	0.10526316	5.750000	5.250000	5.250000
## 89	0.000000000	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 90	0.000000000	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 91	0.000000000	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 92	0.000000000	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 93	0.000000000	0.0000000	0.00000000	0.000000	0.000000	0.000000
## 94	0.129224963	2.4444444	1.15789474	44.985407	52.612927	54.295196
## 95	0.000000000	0.0000000	0.00000000	0.000000	0.000000	0.000000
##	propStreetWall	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei

## 1	29.00000000	0.00000000	48.03874930	151.709402	205.545560	1546.88276
## 2	31.74155809	40.00000000	39.32049526	116.239316	168.908269	103.44981
## 3	19.10453114	40.00000000	36.10700381	97.435897	109.793007	394.24758
## 4	28.43406908	22.50000000	33.00788273	98.076923	141.404378	621.61082
## 5	24.80000000	32.00000000	32.00000000	80.683761	126.527134	732.55316
## 6	26.93333333	32.00000000	30.41842146	62.393162	122.177763	194.16170
## 7	31.64117647	30.80000000	25.30000000	110.000000	172.887466	574.24182
## 8	35.44431385	28.00000000	25.20000000	122.051282	249.100294	700.00000
## 9	20.99023138	25.00000000	23.34471582	60.549052	113.938704	112.63090
## 10	27.00000000	0.00000000	23.07870517	57.692308	115.032656	405.00000
## 11	45.77222222	38.50000000	21.58676893	128.333333	307.752477	706.43571
## 12	20.87581679	22.00000000	21.04068668	52.649573	75.348057	479.89402
## 13	18.90000000	21.00000000	21.00000000	45.320513	74.404411	682.50000
## 14	32.80531424	25.20000000	20.50141917	64.615385	113.874420	453.89701
## 15	25.00000000	17.50000000	16.25000000	39.262821	116.765763	269.64286
## 16	7.46666667	16.00000000	16.00000000	35.384615	64.054361	452.30963
## 17	16.00000000	16.00000000	15.03252287	28.058608	60.217103	192.00000
## 18	25.13333333	15.60000000	14.51666667	60.833333	100.233214	185.13682
## 19	23.08192747	24.30000000	14.26944203	79.038462	172.750102	284.17254
## 20	38.22000000	20.2090909	13.81518068	66.666667	146.494697	507.00000
## 21	12.00000000	20.00000000	13.76595376	49.230769	69.870518	121.38798
## 22	19.95000000	12.60000000	13.12500000	37.692308	77.843842	268.11827
## 23	20.50833333	13.4166667	12.93750000	57.794872	81.847240	74.50269
## 24	13.75000000	15.00000000	12.93373683	29.807692	48.040771	213.75000
## 25	29.75000000	17.50000000	12.31177536	68.205128	107.943461	457.51892
## 26	24.00000000	12.00000000	12.00000000	69.743590	142.343025	467.65760
## 27	7.36170970	12.00000000	11.40324146	66.380090	89.746569	240.00000
## 28	18.17000000	10.4545455	10.09280164	52.339744	60.802150	448.40572
## 29	31.13795195	12.9200000	9.88000000	92.564103	202.838811	1140.00000
## 30	16.57500000	11.90000000	9.48555730	40.865385	52.933813	181.23330
## 31	20.74968837	3.45000000	8.47899947	39.807692	108.120047	1608.74066
## 32	7.00000000	8.00000000	7.72561197	15.996691	32.601145	81.60000
## 33	8.70000000	7.50000000	7.63608515	38.461538	70.225606	203.92372
## 34	8.40000000	7.00000000	7.52663716	25.128205	42.900606	151.66667
## 35	13.12500000	8.4642857	7.44642857	24.038462	42.767055	242.85714
## 36	11.71406250	7.00000000	7.07345076	34.102564	55.355621	178.04971
## 37	11.70000000	11.70000000	6.90000000	38.461538	72.950800	450.00000
## 38	22.00000000	11.00000000	6.01944789	37.371795	96.484601	320.78646
## 39	11.23571429	7.9625000	6.01250000	33.333333	51.401648	138.88168
## 40	17.07904646	2.05000000	5.97189524	41.000000	187.128345	687.35682
## 41	6.00000000	6.00000000	5.72191528	16.410256	25.459130	43.48937
## 42	6.00000000	6.00000000	5.23908305	26.538462	44.482195	156.76503
## 43	0.46262016	8.75000000	4.89971308	59.600122	111.840831	208.13906
## 44	6.96000000	5.40000000	4.60000000	16.410256	28.468605	142.16865
## 45	7.71211122	4.50000000	4.46431458	20.000000	30.247893	90.00000
## 46	4.66666667	7.00000000	4.28455555	11.965812	15.222796	143.13551
## 47	4.64777577	2.50000000	4.24527707	12.179487	19.385228	33.63959
## 48	16.86666667	12.1000000	4.16320368	55.470085	104.384885	489.50000
## 49	9.17767679	4.95000000	3.97358089	22.564103	22.364912	182.77601
## 50	8.03000000	4.0333333	3.66666667	30.496795	40.775346	192.50000
## 51	5.95000000	0.70000000	3.14538044	14.583333	28.023783	170.57862
## 52	1.65000000	3.00000000	3.00000000	5.128205	7.557615	25.00000
## 53	2.22838604	3.50000000	2.75074092	16.153846	29.491116	75.34211
## 54	30.00000000	32.0000000	2.30978428	51.965812	101.221707	378.66667

## 55	3.42851451	1.4800000	2.19521054	9.284750	12.730556	16.92563
## 56	23.28000000	0.9600000	1.87453882	49.230769	94.326037	314.50874
## 57	3.10000000	1.2000000	1.79958330	4.923077	14.241296	31.22075
## 58	2.00000000	1.3666667	1.79067673	4.358974	10.232256	21.84487
## 59	4.00000000	1.2000000	1.76187614	8.205128	15.815892	43.51597
## 60	7.00000000	2.8000000	1.55871455	13.760684	20.758358	857.50000
## 61	7.50000000	0.0000000	1.54845847	23.076923	36.611482	966.83658
## 62	0.09748739	1.9200000	1.47263996	7.692308	10.948304	20.36768
## 63	0.96805414	0.9666667	1.28549382	5.076230	8.211908	13.21380
## 64	14.50000000	2.2500000	1.27500000	17.307692	38.395158	270.39216
## 65	5.60000000	2.5250000	1.25000000	15.032051	25.947947	263.90000
## 66	10.90833333	3.3000000	1.24351778	23.128205	43.359139	198.00000
## 67	19.38688655	1.1000000	1.16863110	43.012821	75.026636	404.29680
## 68	1.33660738	2.0000000	1.13223903	6.282051	5.822967	57.73093
## 69	2.40000000	1.6000000	1.12052560	9.230769	15.123946	67.00000
## 70	0.80000000	0.1000000	1.00000000	2.307692	4.151672	10.00000
## 71	1.83333333	1.0000000	0.97738877	3.760684	7.611398	30.43950
## 72	1.46638863	1.2000000	0.90000000	3.846154	8.303343	61.69866
## 73	1.65000000	0.8000000	0.89126546	4.615385	7.591628	22.37562
## 74	4.81250000	2.0000000	0.88286353	11.538462	22.735344	73.93570
## 75	23.00000000	1.1500000	0.74987916	67.150350	91.017492	240.02446
## 76	1.82336776	1.0000000	0.73344873	5.128205	9.523335	35.23514
## 77	1.40000000	0.7600000	0.66000000	3.743590	4.401143	29.41696
## 78	0.17486769	1.0000000	0.64346790	2.051282	7.251932	35.46263
## 79	3.22857143	0.8000000	0.63285476	9.615385	15.420494	80.00000
## 80	0.82500000	1.1333333	0.60000000	5.128205	8.698740	55.50000
## 81	0.91666667	0.6666667	0.53333333	2.020918	3.886339	17.50000
## 82	0.97693726	0.5000000	0.49900152	2.136752	1.914683	15.75464
## 83	0.55000000	0.5125000	0.44536764	2.403846	4.722186	20.41688
## 84	0.75555556	0.4000000	0.37883018	2.443020	3.789224	15.50000
## 85	0.71250000	0.0000000	0.36725153	1.730769	3.197250	10.00000
## 86	4.58990808	0.2500000	0.32523338	7.051282	5.000000	70.00000
## 87	0.54200910	0.2500000	0.26180235	1.769231	4.773859	17.52984
## 88	1.38376904	0.1000000	0.06029419	4.188034	7.004078	22.41654
## 89	0.00000000	0.0000000	0.00000000	0.000000	0.000000	0.00000
## 90	0.00000000	0.0000000	0.00000000	0.000000	0.000000	0.00000
## 91	0.00000000	0.0000000	0.00000000	0.000000	0.000000	0.00000
## 92	0.00000000	0.0000000	0.00000000	0.000000	0.000000	0.00000
## 93	0.00000000	0.0000000	0.00000000	0.000000	0.000000	0.00000
## 94	11.34839123	0.0000000	0.00000000	47.243590	89.832398	638.00698
## 95	0.00000000	0.0000000	0.00000000	0.000000	0.000000	0.00000

Low x High income - Safety

100 iterations

Features that prop. of times p-value < 0.05 is greater than 70% - diff buildings, basic colors, accent colors, graffiti, build diff ages, debris, landscape, pavement, prop. street wall, prop. sky, street width, building height

```
## [1] "Prop. of p-values < 0.05 - mov cars 0.39"
## [1] "Prop. of p-values < 0.05 - park cars 0.62"
## [1] "Prop. of p-values < 0.05 - cyclists 0.04"
## [1] "Prop. of p-values < 0.05 - build ident 0.27"
## [1] "Prop. of p-values < 0.05 - build n rect 0.35"
```

```
## [1] "Prop. of p-values < 0.05 - trees 0.67"
## [1] "Prop. of p-values < 0.05 - small planters 0.41"
## [1] "Prop. of p-values < 0.05 - diff buildings 0.78"
## [1] "Prop. of p-values < 0.05 - furniture 0.63"
## [1] "Prop. of p-values < 0.05 - bas col 0.78"
## [1] "Prop. of p-values < 0.05 - acce col 0.68"
## [1] "Prop. of p-values < 0.05 - lig 0.48"
## [1] "Prop. of p-values < 0.05 - peop 0.44"
## [1] "Prop. of p-values < 0.05 - graffiti 0.93"
## [1] "Prop. of p-values < 0.05 - build diff ages 0.87"
## [1] "Prop. of p-values < 0.05 - debris 0.78"
## [1] "Prop. of p-values < 0.05 - landscape 0.77"
## [1] "Prop. of p-values < 0.05 - pavement 0.84"
## [1] "Prop. of p-values < 0.05 - prop street wall 0.8"
## [1] "Prop. of p-values < 0.05 - window 0.37"
## [1] "Prop. of p-values < 0.05 - prop sky ahead 0.71"
## [1] "Prop. of p-values < 0.05 - prop sky across 0.76"
## [1] "Prop. of p-values < 0.05 - prop active use 0.81"
## [1] "Prop. of p-values < 0.05 - street width 0.82"
## [1] "Prop. of p-values < 0.05 - sidewalk width 0.89"
## [1] "Prop. of p-values < 0.05 - building height 0.75"
```

##	diff	image_url
## 1	-29	liberdade/Rua_Riachuelo__930__0.jpg
## 2	25	liberdade/Rua_Edesio_Silva__602__0.jpg
## 3	22	catole/Rua_Honorio_de_Melo__240__270.jpg
## 4	-22	centro/Rua_Felix_Araujo__132__90.jpg
## 5	-20	centro/Rua_Felix_Araujo__48__90.jpg
## 6	18	catole/Rua_Aluisio_Cunha_Linha__50__90.jpg
## 7	-21	catole/Rua_Deputado_Ascendino_Moura__101__270.jpg
## 8	40	centro/Rua_Felix_Araujo__132__270.jpg
## 9	43	liberdade/Rua_Padre_Pedro_Serrao__336__270.jpg
## 10	15	liberdade/Rua_Riachuelo__455__0.jpg
## 11	-15	centro/Rua_Capitao_Joao_de_Sa__45__180.jpg
## 12	-26	liberdade/Rua_Riachuelo__847__0.jpg
## 13	16	catole/Rua_Olegario_Mariano__139__90.jpg
## 14	-20	liberdade/Rua_Espirito_Santo__1288__0.jpg
## 15	-21	centro/Rua_Augusto_Severo__71__90.jpg
## 16	15	liberdade/Rua_Odon_Bezerra__147__270.jpg
## 17	-17	liberdade/Rua_Sergipe__1337__0.jpg
## 18	-13	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__90.jpg
## 19	-14	liberdade/Rua_Riachuelo__455__180.jpg
## 20	24	catole/Rua_Deputado_Ascendino_Moura__101__90.jpg
## 21	-24	liberdade/Rua_Severino_Pimentel__511__270.jpg
## 22	36	centro/Rua_Pedro_Alvaros_Cabral__129__90.jpg
## 23	-24	catole/Rua_Sebastiao_Vieira_da_Silva__1273__0.jpg
## 24	-42	catole/Rua_Cristina_Procopio_da_Silva__62__90.jpg
## 25	-21	liberdade/Rua_Espirito_Santo__1288__180.jpg
## 26	25	liberdade/Rua_Acre__635__270.jpg
## 27	-12	catole/Rua_Olegario_Mariano__139__0.jpg
## 28	-28	catole/Rua_Honorio_de_Melo__240__90.jpg
## 29	-35	centro/Rua_Felix_Araujo__48__270.jpg
## 30	20	centro/Avenida_Presidente_Getulio_Vargas__395__270.jpg
## 31	-9	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218__90.jpg

## 32	-20	centro/Rua_Joao_da_Mata__490_270.jpg
## 33	-9	centro/Avenida_Barao_Rio_Branco__141_270.jpg
## 34	9	catole/Rua_Olegario_Mariano__139_270.jpg
## 35	25	centro/Rua_Quebra_Quilos__399_90.jpg
## 36	14	centro/Rua_Elias_Aforas__202_0.jpg
## 37	-39	catole/Rua_Inacio_Marques_da_Silva__434_270.jpg
## 38	-11	catole/Rua_Vigario_Calixto__1201_0.jpg
## 39	11	centro/Rua_Doutor_Severino_Cruz__411_90.jpg
## 40	-14	centro/Rua_Manoel_P._de_Araujo__370_180.jpg
## 41	12	liberdade/Avenida_Assis_Chateaubriand__1334_180.jpg
## 42	10	centro/Avenida_Presidente_Getulio_Vargas__271_90.jpg
## 43	-18	catole/Rua_Doutor_Antonio_Telha__68_90.jpg
## 44	-13	liberdade/Rua_Odon_Bezerra__388_90.jpg
## 45	-6	centro/Avenida_Presidente_Getulio_Vargas__395_90.jpg
## 46	-11	liberdade/Rua_Padre_Pedro_Serrao__207_270.jpg
## 47	34	centro/Avenida_Presidente_Getulio_Vargas__210_180.jpg
## 48	13	liberdade/Rua_Odon_Bezerra__147_90.jpg
## 49	31	centro/Avenida_Dom_Pedro_II__119_90.jpg
## 50	26	centro/Avenida_Presidente_Getulio_Vargas__271_270.jpg
## 51	-10	catole/Rua_Cristina_Procopio_da_Silva__62_270.jpg
## 52	8	liberdade/Rua_Severino_Pimentel__439_180.jpg
## 53	-8	centro/Avenida_Barao_Rio_Branco__141_90.jpg
## 54	9	liberdade/Avenida_Assis_Chateaubriand__1334_0.jpg
## 55	8	liberdade/Rua_Riachuelo__847_180.jpg
## 56	8	catole/Avenida_Prefeito_Severino_Bezerra_Cabral__218_0.jpg
## 57	9	liberdade/Rua_Padre_Pedro_Serrao__207_90.jpg
## 58	12	centro/Avenida_Dom_Pedro_II__500_90.jpg
## 59	7	centro/Rua_Manoel_P._de_Araujo__150_90.jpg
## 60	-7	catole/Rua_Sebastiao_Vieira_da_Silva__1273_180.jpg
## 61	4	catole/Rua_Doutor_Antonio_Telha_-_Catole__Campina_Grande__270.jpg
## 62	-16	liberdade/Rua_Severino_Pimentel__321_0.jpg
## 63	4	centro/Rua_Coronel_Salvino_Figueiredo__251_90.jpg
## 64	33	liberdade/Rua_Severino_Pimentel__511_90.jpg
## 65	11	centro/Rua_Manoel_P._de_Araujo__150_270.jpg
## 66	-2	catole/Rua_Joao_Francisco_Mota__64_90.jpg
## 67	-16	centro/Rua_Pedro_Alvaros_Cabral__129_180.jpg
## 68	-5	catole/Rua_Olegario_Mariano__139_180.jpg
## 69	3	liberdade/Rua_Acre__635_90.jpg
## 70	5	centro/Avenida_Presidente_Joao_Pessoa__128_180.jpg
## 71	17	centro/Avenida_Presidente_Getulio_Vargas__210_0.jpg
## 72	4	centro/Rua_Manoel_P._de_Araujo__370_0.jpg
## 73	-5	liberdade/Rua_Odon_Bezerra__306_270.jpg
## 74	3	liberdade/Rua_Edesio_Silva__602_180.jpg
## 75	-3	liberdade/Rua_Santa_Catarina__1231_180.jpg
## 76	1	catole/Rua_Doutor_Antonio_Telha__235_0.jpg
## 77	-1	centro/Rua_Quebra_Quilos__399_270.jpg
## 78	-4	centro/Rua_Coronel_Salvino_Figueiredo__251_270.jpg
## 79	-11	liberdade/Rua_Padre_Pedro_Serrao__353_90.jpg
## 80	12	centro/Rua_Augusto_Severo__71_0.jpg
## 81	-12	liberdade/Rua_Riachuelo__930_180.jpg
## 82	-1	catole/Rua_Luisa_Bezerra_Mota__246_270.jpg
## 83	1	liberdade/Rua_Odon_Bezerra__388_270.jpg
## 84	1	centro/Rua_Doutor_Severino_Cruz__411_270.jpg
## 85	1	centro/Avenida_Dom_Pedro_II__500_270.jpg

## 86	1					centro/Rua_Elias_Aforas__67__0.jpg
## 87	1					liberdade/Rua_Odon_Bezerra__306_90.jpg
## 88	-1					centro/Avenida_Dom_Pedro_II__119_270.jpg
## 89	7					catole/Rua_Otacilio_Nepomuceno__76_90.jpg
## 90	-1					centro/Rua_Capitao_Joao_de_Sa__45__0.jpg
## 91	-5					centro/Rua_Elias_Aforas__202_180.jpg
## 92	0					centro/Avenida_Presidente_Joao_Pessoa__128__90.jpg
## 93	0					liberdade/Rua_Severino_Pimentel__321__180.jpg
## 94	8					catole/Rua_Inacio_Marques_da_Silva__434_90.jpg
## 95	0					liberdade/Rua_Sergipe__1337_90.jpg
##	V3.Baixa	V3.Media	diffBuild	basCol	accenCol	graff
## 1	5.124490	4.489554	0.309012285	0.375053431	0.340683994	3.2222222
## 2	4.477848	5.198624	0.239750911	0.242491442	0.293693098	2.7777778
## 3	4.843435	5.472938	0.229734651	0.320088704	0.172299951	2.4444444
## 4	4.406187	3.811033	0.328192358	0.426784938	0.516899852	2.4444444
## 5	5.733051	5.190968	0.340979073	0.290989731	0.469908957	2.2222222
## 6	3.599214	4.161116	0.115080437	0.142431816	0.127988361	2.0000000
## 7	4.795368	4.262714	0.104424841	0.101846406	0.123351101	2.3333333
## 8	3.853808	4.827044	0.568298455	0.678976038	0.704863435	4.4444444
## 9	4.610895	5.691325	0.595647818	0.521356601	0.631440160	4.7777778
## 10	3.751695	4.182115	0.179014013	0.145494865	0.176215859	1.6666667
## 11	4.114096	3.459062	0.127867152	0.145494865	0.264323788	1.6666667
## 12	5.418979	4.751141	0.221636398	0.252191100	0.076360205	2.8888889
## 13	4.780218	5.210711	0.102293722	0.155194523	0.093981791	1.7777778
## 14	4.960324	4.560160	0.277045497	0.260359233	0.204039415	2.2222222
## 15	5.034509	4.573386	0.313274523	0.203692811	0.308377753	2.3333333
## 16	5.350705	5.658710	0.149178345	0.218242298	0.088107929	1.6666667
## 17	4.193748	3.524127	0.108687080	0.329788361	0.399422613	1.8888889
## 18	6.512736	5.619376	0.069261374	0.126095550	0.152720411	1.4444444
## 19	4.259712	3.918732	0.134260510	0.271590415	0.082234067	1.5555556
## 20	4.261829	4.877356	0.306881166	0.000000000	0.000000000	2.6666667
## 21	4.719197	4.031556	0.166227298	0.232791785	0.281945374	2.6666667
## 22	3.712126	4.711607	0.460321749	0.523781515	0.634377091	4.0000000
## 23	4.232195	3.358745	0.204587444	0.232791785	0.140972687	2.6666667
## 24	5.395842	4.258566	0.581795544	0.611078434	0.616755505	4.6666667
## 25	4.417784	3.932798	0.201390765	0.305539217	0.246702202	2.3333333
## 26	3.880936	4.646238	0.199792426	0.242491442	0.293693098	2.7777778
## 27	4.794112	4.638551	0.102293722	0.058197946	0.070486343	1.3333333
## 28	6.422935	5.250665	0.328192358	0.250698845	0.284656387	3.1111111
## 29	5.571043	4.666774	0.223767517	0.509232029	0.822340674	3.8888889
## 30	3.963162	4.614081	0.213111921	0.387986308	0.000000000	2.2222222
## 31	5.940648	5.498117	0.057540219	0.072747433	0.105729515	1.0000000
## 32	6.161914	5.415848	0.269941766	0.193993154	0.234954478	2.2222222
## 33	6.554731	5.717734	0.070326934	0.087296919	0.105729515	1.0000000
## 34	5.208571	5.473358	0.085670992	0.087296919	0.105729515	1.0000000
## 35	5.205498	5.848265	0.266389901	0.242491442	0.146846549	2.7777778
## 36	3.690895	4.063162	0.119342676	0.135795208	0.164468135	1.5555556
## 37	5.988143	4.759147	0.083113649	0.189143325	0.229080616	4.3333333
## 38	4.988801	4.690246	0.093769245	0.106696235	0.129224963	1.2222222
## 39	5.921833	6.731867	0.000000000	0.000000000	0.000000000	1.2222222
## 40	4.179420	3.627862	0.238685351	0.135795208	0.164468135	1.5555556
## 41	4.373459	4.720278	0.089507007	0.072747433	0.070486343	1.3333333
## 42	5.618624	5.719216	0.095900364	0.142942324	0.173124352	1.1111111
## 43	4.516768	4.076798	0.153440583	0.174593838	0.105729515	2.0000000

```

## 44 5.799017 5.385248 0.249340947 0.189143325 0.229080616 1.4444444
## 45 5.962117 5.597284 0.057540219 0.087296919 0.046990896 0.6666667
## 46 4.166743 3.776758 0.070326934 0.106696235 0.129224963 1.2222222
## 47 4.368547 5.304369 0.217374159 0.329788361 0.399422613 3.7777778
## 48 5.635488 6.148182 0.249340947 0.126095550 0.076360205 1.4444444
## 49 4.184565 5.013300 0.330323477 0.400919185 0.303482868 3.4444444
## 50 5.056309 5.658673 0.332454596 0.378286650 0.458161233 2.8888889
## 51 3.955963 3.485692 0.071544716 0.096996577 0.117477239 1.1111111
## 52 3.971429 4.186167 0.051146861 0.077597262 0.093981791 0.8888889
## 53 5.573635 5.307918 0.085244768 0.067250960 0.065787254 0.8888889
## 54 4.346352 4.678873 0.095900364 0.101846406 0.070486343 1.0000000
## 55 4.480075 4.752814 0.068195815 0.077597262 0.093981791 0.8888889
## 56 5.461456 5.636550 0.051146861 0.077597262 0.093981791 0.8888889
## 57 4.160702 4.352200 0.076720291 0.130945379 0.158594273 1.0000000
## 58 5.704369 6.189512 0.115080437 0.116395892 0.140972687 1.3333333
## 59 5.379646 5.504603 0.156637262 0.135795208 0.123351101 0.7777778
## 60 4.150639 3.818079 0.054698726 0.084872005 0.061675551 0.7777778
## 61 5.275448 5.404745 0.025573430 0.019399315 0.000000000 0.4444444
## 62 4.631642 4.192843 0.147757598 0.155194523 0.187963583 1.7777778
## 63 3.877657 3.938960 0.023442311 0.045265069 0.023495448 0.4444444
## 64 4.052006 4.834431 0.281307735 0.240066528 0.193837445 3.6666667
## 65 4.728387 5.036174 0.192226952 0.146707323 0.153454644 1.2222222
## 66 5.294480 5.270053 0.029835669 0.019399315 0.023495448 0.2222222
## 67 4.414171 3.997557 0.375076980 0.247341271 0.234954478 1.7777778
## 68 5.096678 4.872923 0.085244768 0.048498288 0.058738620 0.5555556
## 69 4.478941 4.685593 0.038360146 0.043648460 0.052864758 0.3333333
## 70 6.019840 6.547947 0.063933576 0.000000000 0.000000000 0.5555556
## 71 1.995160 3.973573 0.108687080 0.267953044 0.224675220 1.8888889
## 72 4.331711 4.582610 0.055409099 0.049576028 0.046990896 0.4444444
## 73 5.206017 5.111580 0.063933576 0.060622861 0.088107929 0.5555556
## 74 3.421972 3.510949 0.033912593 0.038798631 0.029369310 0.3333333
## 75 3.185690 3.097654 0.029683446 0.021824230 0.026432379 0.3333333
## 76 4.226430 4.210161 0.014917834 0.009699658 0.023495448 0.1111111
## 77 5.648611 5.538797 0.010946203 0.009699658 0.011747724 0.1111111
## 78 5.197154 5.080166 0.034097907 0.038798631 0.023495448 0.4444444
## 79 4.762965 4.591602 0.187538490 0.106696235 0.000000000 1.2222222
## 80 3.686611 3.990693 0.095900364 0.146880531 0.124190224 1.3333333
## 81 3.885407 3.242139 0.102293722 0.087296919 0.140972687 1.3333333
## 82 5.119037 5.059606 0.002131119 0.004849829 0.011747724 0.1111111
## 83 5.119513 5.124965 0.017048954 0.014549487 0.017621586 0.1111111
## 84 6.136964 6.164179 0.014917834 0.004849829 0.005873862 0.1111111
## 85 5.984936 5.823124 0.012786715 0.009699658 0.011747724 0.1111111
## 86 4.780842 4.823956 0.007735173 0.009699658 0.011747724 0.1111111
## 87 5.401084 5.465858 0.013852275 0.009699658 0.005873862 0.1111111
## 88 5.672542 5.548121 0.008524477 0.014549487 0.000000000 0.1111111
## 89 5.137082 5.318707 0.059671338 0.033948802 0.041117034 0.7777778
## 90 5.053299 4.952959 0.011721156 0.014549487 0.005873862 0.1111111
## 91 3.856126 3.487872 0.053277980 0.048498288 0.029369310 0.5555556
## 92 6.082492 6.058741 0.000000000 0.000000000 0.000000000 0.0000000
## 93 4.653286 4.696942 0.000000000 0.000000000 0.000000000 0.0000000
## 94 2.852378 3.694151 0.085244768 0.000000000 0.046990896 0.8888889
## 95 2.059423 3.225535 0.000000000 0.000000000 0.000000000 0.0000000
## buildDiffAges deb land pav propStreetWall
## 1 1.52631579 122.223190 106.486879 115.104502 23.2000000

```

## 2	1.31578947	100.000000	90.625000	81.250000	21.0416667
## 3	1.15789474	59.659809	67.992242	46.520214	20.8758168
## 4	1.15789474	85.950203	43.285190	75.311810	22.0000000
## 5	1.05263158	74.432782	85.523385	97.619673	18.0000000
## 6	0.94736842	62.236580	50.049408	68.692073	18.0000000
## 7	1.10526316	74.052229	88.797016	84.353084	19.5206582
## 8	2.10526316	159.512126	105.364407	185.323515	31.6000000
## 9	2.26315789	145.125000	145.125000	139.750000	36.5500000
## 10	0.78947368	49.570740	42.058353	51.309320	8.2500000
## 11	0.78947368	53.240573	43.848729	52.242735	7.0000000
## 12	1.36842105	104.000000	110.500000	104.000000	23.1833333
## 13	0.84210526	57.985327	56.949165	41.187976	7.6418125
## 14	1.05263158	63.333333	63.333333	63.333333	20.0000000
## 15	1.10526316	81.826915	35.266622	35.952754	14.0000000
## 16	0.78947368	58.125000	61.875000	56.250000	15.0000000
## 17	0.89473684	55.386864	40.163509	36.075651	17.0000000
## 18	0.68421053	35.414301	36.453270	36.614077	13.0000000
## 19	0.73684211	38.500000	42.000000	35.000000	12.8333333
## 20	1.26315789	86.764459	52.244056	37.897749	23.4464943
## 21	1.26315789	60.981042	94.849471	48.640823	20.5656299
## 22	1.89473684	24.020230	82.034499	84.475943	25.2000000
## 23	1.26315789	69.685005	66.890292	89.508180	22.0000000
## 24	2.21052632	112.487786	151.862632	142.870317	42.0000000
## 25	1.10526316	56.000000	56.000000	56.000000	12.6000000
## 26	1.31578947	82.593815	88.084959	102.904228	20.6250000
## 27	0.63157895	45.102580	45.045513	37.415024	12.0000000
## 28	1.47368421	118.195653	131.125676	97.195992	25.5271486
## 29	1.84210526	127.809493	134.000831	127.557746	18.9703185
## 30	1.05263158	67.675021	59.416109	54.921952	12.6586835
## 31	0.47368421	33.983874	26.609725	30.687572	3.2543793
## 32	1.05263158	73.323057	85.518729	70.790667	10.0000000
## 33	0.47368421	37.644268	38.388614	36.252812	7.6000000
## 34	0.47368421	29.944458	36.440918	32.276651	7.5564833
## 35	1.31578947	105.358224	86.061263	93.840104	18.2500000
## 36	0.73684211	45.391562	36.963943	27.677121	12.7576222
## 37	2.05263158	181.011341	157.138145	155.758885	0.7216875
## 38	0.57894737	33.695674	40.961441	39.203954	6.4166667
## 39	0.57894737	27.338147	33.884753	46.257952	5.3242978
## 40	0.73684211	29.233772	17.252351	33.316270	12.2500000
## 41	0.63157895	44.506863	30.054335	31.007749	8.6294118
## 42	0.52631579	41.919959	42.776171	40.303108	6.0000000
## 43	0.94736842	81.986285	53.372032	51.116556	8.0196443
## 44	0.68421053	43.333333	39.000000	39.000000	11.2357143
## 45	0.31578947	22.500000	22.500000	21.000000	4.6500000
## 46	0.57894737	37.767343	31.434984	24.611994	10.0833333
## 47	1.78947368	93.430730	86.252600	110.444640	14.1631117
## 48	0.68421053	37.940580	37.699473	57.141652	9.8222222
## 49	1.63157895	120.919481	113.798246	89.331612	23.2500000
## 50	1.36842105	84.500000	91.000000	78.000000	25.0250000
## 51	0.52631579	18.333333	23.333333	18.333333	7.7500000
## 52	0.42105263	29.333333	30.666667	28.000000	7.8000000
## 53	0.42105263	33.444339	35.180011	34.024483	6.8570290
## 54	0.47368421	36.000000	36.000000	33.750000	2.7606411
## 55	0.42105263	23.229700	28.696311	22.837284	6.6937500

## 56	0.42105263	35.423886	26.509230	37.955080	8.0000000
## 57	0.47368421	29.250000	29.250000	25.875000	5.8500000
## 58	0.63157895	44.000000	46.000000	42.000000	7.1333333
## 59	0.36842105	17.514797	15.216279	17.190809	3.8500000
## 60	0.36842105	17.571486	23.820320	14.426844	7.0000000
## 61	0.21052632	17.708346	9.612731	14.187639	2.5274728
## 62	0.84210526	72.000000	62.000000	62.000000	12.9142857
## 63	0.21052632	12.905723	10.283299	13.020249	3.8000000
## 64	1.73684211	138.550685	117.507260	100.975690	30.9375000
## 65	0.57894737	48.677989	21.716478	31.419813	8.4333333
## 66	0.10526316	7.820418	7.438689	7.588404	1.7500000
## 67	0.84210526	42.494269	36.994261	39.457887	15.8666667
## 68	0.26315789	15.342313	14.803033	13.955835	4.1716713
## 69	0.15789474	11.315865	8.466488	7.019002	2.9000000
## 70	0.26315789	20.060729	13.613352	12.193996	0.4371692
## 71	0.89473684	47.423658	51.267952	57.343869	16.4333333
## 72	0.21052632	7.577320	8.599178	11.915630	3.9200000
## 73	0.26315789	20.625000	19.375000	18.750000	3.0000000
## 74	0.15789474	8.517386	6.264269	7.305600	0.9550226
## 75	0.15789474	10.843193	8.434661	7.961720	2.1375000
## 76	0.05263158	3.750000	3.500000	3.250000	0.7935390
## 77	0.05263158	4.746609	4.862418	3.062633	0.5800000
## 78	0.21052632	16.673788	14.054491	10.646524	4.0000000
## 79	0.57894737	38.064204	26.028756	30.136580	10.6700000
## 80	0.63157895	56.944266	32.651185	38.923462	11.0157794
## 81	0.63157895	29.337441	36.235695	37.320419	10.5746654
## 82	0.05263158	3.655066	3.318667	3.823552	0.8548862
## 83	0.05263158	2.750000	2.500000	3.000000	0.5800000
## 84	0.05263158	4.410098	4.412669	3.813530	0.0324958
## 85	0.05263158	3.666667	3.666667	3.666667	0.7331943
## 86	0.05263158	2.625000	2.750000	2.250000	0.8500000
## 87	0.05263158	4.091798	3.036273	3.555616	0.4125000
## 88	0.05263158	4.083333	3.666667	4.000000	0.8194198
## 89	0.36842105	22.666809	25.752286	25.524745	7.0000000
## 90	0.05263158	3.627819	3.070576	3.223647	0.8000000
## 91	0.26315789	14.375000	13.125000	13.125000	3.4594226
## 92	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 93	0.00000000	0.000000	0.000000	0.000000	0.0000000
## 94	0.42105263	16.358330	19.131973	19.743708	4.1266877
## 95	0.00000000	0.000000	0.000000	0.000000	0.0000000
##	propSkyAhe	propSkyAc	streetW	sidewalW	buildHei
## 1	2.9000000	29.000000	66.923077	120.398476	290.000000
## 2	25.000000	23.7643918	48.744658	95.451378	151.688827
## 3	22.000000	21.0406867	52.649573	75.348057	479.894018
## 4	22.000000	20.6697189	38.580586	82.798517	264.000000
## 5	20.000000	20.000000	43.162393	70.861344	650.000000
## 6	18.000000	18.000000	30.923077	68.324652	177.690836
## 7	10.500000	17.8301637	51.153846	81.417958	141.286294
## 8	18.1818182	17.5526985	91.025641	105.742869	779.836030
## 9	21.500000	15.1258954	83.794872	132.616252	562.094671
## 10	15.000000	15.000000	25.641026	37.788074	125.000000
## 11	15.000000	15.000000	33.173077	60.050964	424.040274
## 12	15.1666667	14.625000	65.333333	92.522966	84.220435
## 13	16.000000	14.4428015	38.974359	43.917203	157.699033

## 14	14.0000000	13.0000000	31.410256	93.412610	215.714286
## 15	21.0000000	12.8536667	35.897436	45.668387	429.406542
## 16	0.0000000	12.8215029	32.051282	63.907031	225.000000
## 17	12.7500000	12.5375000	37.596154	61.756115	262.250076
## 18	13.0000000	12.3974831	35.555556	55.161448	94.226959
## 19	14.0000000	12.0714877	27.820513	44.838053	199.500000
## 20	12.0000000	11.9760365	51.282051	45.952394	378.111307
## 21	12.0000000	11.9048389	53.333333	80.661048	240.000000
## 22	13.6800000	11.8800000	67.384615	79.220567	529.505235
## 23	12.0000000	11.7286652	45.128205	91.336775	365.274050
## 24	21.0000000	11.4916732	71.346154	184.197875	612.410510
## 25	10.5000000	11.2899557	37.692308	64.350909	227.500000
## 26	10.0000000	11.1408183	57.692308	94.895350	279.695233
## 27	8.2000000	10.7440604	26.153846	61.393533	131.069208
## 28	14.0000000	10.2682822	71.794872	133.326696	493.291898
## 29	8.7500000	9.1630821	61.923077	167.085072	613.544364
## 30	10.0000000	9.0000000	43.589744	88.964391	250.000000
## 31	4.8000000	8.8415524	32.884615	37.900985	171.910670
## 32	10.0000000	8.7318051	44.230769	74.136992	261.275057
## 33	9.0000000	8.6314596	16.615385	26.959745	95.186924
## 34	9.0000000	8.4040977	21.797659	41.017934	40.547124
## 35	9.1666667	8.3333333	69.310897	92.671240	437.500000
## 36	9.8000000	7.9727741	25.128205	44.284497	176.515502
## 37	13.6500000	7.6435524	92.976190	174.471697	324.696937
## 38	7.7000000	7.2875000	31.730769	39.144332	135.271776
## 39	5.3166667	7.0702160	27.919265	45.165495	72.675885
## 40	7.9000000	6.9500000	22.435897	39.915918	226.666667
## 41	8.4000000	6.9000000	30.000000	47.151127	156.611405
## 42	10.0000000	6.8829769	24.615385	34.935259	60.693988
## 43	12.0000000	6.7934342	37.692308	34.937804	346.385551
## 44	7.9625000	6.0125000	33.333333	51.401648	138.881678
## 45	6.0000000	6.0000000	15.128205	23.723838	137.353717
## 46	7.3333333	5.8666667	22.230094	42.749731	192.500000
## 47	1.7000000	4.9523034	34.000000	155.179603	570.003214
## 48	5.2000000	4.9247923	31.759259	49.259913	201.500000
## 49	0.0000000	4.8002213	71.538462	113.495593	2997.193408
## 50	10.4000000	4.5908903	60.000000	118.223790	384.465633
## 51	3.0000000	4.4989583	12.307692	35.603240	78.051875
## 52	5.6000000	4.4637917	19.230769	24.910029	85.286261
## 53	2.9600000	4.3904211	18.569501	25.461113	33.851269
## 54	4.5000000	4.2762155	24.892534	33.654963	90.000000
## 55	4.0000000	4.0419719	19.487179	31.631783	101.742689
## 56	4.0000000	4.0000000	23.247863	47.447675	155.885868
## 57	5.8500000	3.4500000	19.230769	36.475400	225.000000
## 58	6.0000000	3.3641718	20.000000	47.961425	110.093877
## 59	3.5875000	3.1175735	16.826923	33.055304	142.918163
## 60	2.1000000	3.0832833	14.358974	27.677810	76.152945
## 61	2.0000000	2.9340340	8.717949	12.569278	55.254295
## 62	3.2000000	2.5314191	38.461538	61.681978	320.000000
## 63	2.4000000	2.5000000	7.179487	14.827398	51.070147
## 64	33.0000000	2.3819650	53.589744	104.384885	390.500000
## 65	6.0500000	2.0816018	27.735043	52.192443	244.750000
## 66	2.0000000	1.9314030	3.999173	8.150286	20.400000
## 67	4.8000000	1.8087531	33.641026	63.067839	288.000000

## 68	2.2500000	1.8061731	10.256410	10.165869	83.080003
## 69	1.8000000	1.6750000	7.019231	11.565371	21.361940
## 70	2.5000000	1.6086698	5.128205	18.129829	88.656574
## 71	2.5500000	1.4450000	19.615385	43.514513	306.444451
## 72	2.0727273	1.4169416	6.837607	15.025097	52.000000
## 73	2.0000000	1.4006570	11.538462	18.904933	83.750000
## 74	1.5000000	1.1788890	6.923077	12.639050	32.289474
## 75	0.0000000	1.1017546	5.192308	9.591751	30.000000
## 76	1.0000000	0.9830124	2.905983	4.222707	2.586245
## 77	0.0000000	0.9607750	3.034188	4.110911	30.937655
## 78	1.6000000	0.8906940	7.863248	11.861919	490.000000
## 79	0.4400000	0.8591636	22.564103	43.232767	144.149839
## 80	0.6000000	0.7805601	16.923077	12.000000	168.000000
## 81	0.6000000	0.6374351	23.461538	40.923620	220.525530
## 82	0.9000000	0.5284979	2.927350	6.398152	10.524909
## 83	0.5000000	0.5090723	2.564103	4.681707	13.594915
## 84	0.6400000	0.4908800	2.564103	3.649435	6.789226
## 85	0.6000000	0.4500000	1.923077	4.151672	30.849332
## 86	0.1000000	0.4493401	2.083333	4.003398	24.368375
## 87	0.5666667	0.3000000	2.564103	4.349370	27.750000
## 88	0.3400000	0.2600000	2.435897	5.337863	30.000000
## 89	0.3500000	0.2282241	20.437063	27.700976	73.050921
## 90	0.3607143	0.1785714	2.147436	3.706850	37.700000
## 91	0.2500000	0.1507355	10.470085	17.510196	56.041351
## 92	0.0000000	0.0000000	0.000000	0.000000	0.000000
## 93	0.0000000	0.0000000	0.000000	0.000000	0.000000
## 94	0.0000000	0.0000000	17.179487	32.666327	232.002537
## 95	0.0000000	0.0000000	0.000000	0.000000	0.000000