LISTA DE ANEXOS

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)
1	600-3600	1	0	3.01	13	0.0574	-0.0008	0	0.15	0.64	0	0.15	0.64	0.14	3.63	6.18	14.18 km2/h2
2	600-3600	1	0	2.89	12	0.1731	0.0001	0	0.14	0.59	0	0.13	0.64	0.14	3.7	7.4	14.80 km2/h2
3	600-3600	1	0	2.9	12	0.0416	-0.0014	0	0.14	0.59	0	0.14	0.64	0.1	3.68	6.14	15.13 km2/h2
4	600-3600	1	0	3.02	10	0.113	-0.0019	0	0.15	0.49	0	0.14	0.64	0.23	3.64	6.1	14.13 km2/h2
5	600-3600	1	0	2.79	12	0.1225	-0.0008	0	0.14	0.59	0	0.13	0.64	0.04	3.72	6.08	15.20 km2/h2
6	600-3600	1	0	2.87	12	0.1066	-0.0008	0	0.14	0.59	0	0.13	0.64	0.1	3.67	7.02	15.02 km2/h2
7	600-3600	1	0	2.82	12	0.1334	-0.0011	0	0.14	0.59	0	0.14	0.72	0.54	3.7	7.53	14.89 km2/h2
8	600-3600	1	0	2.83	11	0.052	-0.0032	0	0.14	0.54	0	0.14	0.72	0.14	3.69	6.11	15.27 km2/h2
9	600-3600	1	0	2.86	12	0.1374	0.0008	0	0.14	0.59	0	0.14	0.8	0.05	3.68	6.05	14.83 km2/h2
10	600-3600	1	0	2.85	13	0.0921	-0.0001	0	0.14	0.64	0	0.13	0.72	0.05	3.68	7.74	14.97 km2/h2
11	600-3600	1	0	2.87	10	0.0776	-0.0013	0	0.14	0.49	0	0.14	0.64	0.13	3.69	7.53	15.07 km2/h2
12	600-3600	1	0	2.79	11	0.1606	0.0011	0	0.14	0.54	0	0.13	0.72	0.1	3.72	7.96	15.24 km2/h2
13	600-3600	1	0	2.76	10	0.1323	-0.0047	0	0.14	0.49	0	0.13	0.64	0.05	3.69	6.59	15.18 km2/h2
14	600-3600	1	0	2.84	11	0.0757	-0.0012	0	0.14	0.54	0	0.14	0.64	0.31	3.68	8.14	14.91 km2/h2
15	600-3600	1	0	2.8	12	0.0618	-0.0016	0	0.14	0.59	0	0.13	0.64	0.04	3.69	6.13	15.12 km2/h2
16	600-3600	1	0	2.89	11	0.1612	-0.0025	0	0.14	0.54	0	0.14	0.72	0.05	3.67	6.56	14.85 km2/h2
17	600-3600	1	0	2.95	12	0.1116	-0.0048	0	0.14	0.59	0	0.14	0.8	0.05	3.67	6.17	14.70 km2/h2
18	600-3600	1	0	2.84	12	0.1001	-0.0038	0	0.14	0.59	0	0.13	0.64	0.29	3.69	6.05	15.02 km2/h2
19	600-3600	1	0	2.86	12	0.1585	-0.0027	0	0.14	0.59	0	0.14	0.72	0.23	3.68	6.26	14.93 km2/h2
20	600-3600	1	0	2.82	12	0.1143	-0.0023	0	0.14	0.59	0	0.14	0.8	0.03	3.72	7.86	15.65 km2/h2
AVG	600-3600	1	0	2.86	12	0.1091	-0.0016	0	0.14	0.57	0	0.14	0.68	0.14	3.69	6.78	14.95 km2/h2
STDDEV	600-3600	1	0	0.07	1	0.0392	0.0016	0	0	0.04	0	0	0.06	0.13	0.02	0.77	0.35 km2/h2
MIN	600-3600	1	0	2.76	10	0.0416	-0.0048	0	0.14	0.49	0	0.13	0.64	0.03	3.63	6.05	14.13 km2/h2
MAX	600-3600	1	0	3.02	13	0.1731	0.0011	0	0.15	0.64	0	0.15	0.8	0.54	3.72	8.14	15.65 km2/h2

CALIBRACIÓN

SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)
-6.18	0.31	5.97	-3.34	-0.01	3.36	0.27	3.84	1985	1987	0	0	600.6	2111.1	3598.3	604.1	2112.64	3599.4	0	0.27	2.86
-6.24	0.58	7.1	-3.3	-0.01	2.9	0.24	3.89	1945	1949	0	0	600.8	2105.74	3599.4	604.8	2107.12	3597.6	0	0.24	2.81
-6.13	0.24	6.01	-3.56	0	3	0.25	3.88	1946	1947	0	0	601.1	2079.19	3598.9	600.9	2081.34	3599.9	0	0.25	2.39
-6	0.48	6.08	-3.2	-0.01	3.27	0.26	3.85	2001	2002	0	0	602.4	2095.92	3599.2	600.4	2095.19	3595.9	0	0.26	2.77
-6.05	0.54	6.08	-3.34	-0.01	3.08	0.22	3.88	1894	1894	0	0	602.8	2099.03	3596.1	602	2101.87	3599.9	0	0.21	2.41
-6.11	0.26	6.83	-3.1	0	3.24	0.23	3.86	1922	1922	0	0	601.2	2074.88	3599.5	600.1	2071.55	3597.2	0	0.23	2.79
-7.53	0.57	7.1	-3.05	-0.02	3.11	0.23	3.89	1907	1903	0	0	601.6	2080.67	3595.1	600.5	2082	3599.4	0	0.23	2.28
-6	0.3	6.06	-3.45	-0.01	3	0.24	3.88	1907	1907	0	0	600.5	2115.32	3593.1	604.1	2119.77	3598.9	0	0.23	2.6
-6	0.49	6	-3.06	0	3.36	0.25	3.88	1917	1919	0	0	601.2	2113.63	3598.7	601.8	2110.3	3599.5	0	0.25	2.41
-7.61	0.32	6.1	-3.06	-0.01	3.71	0.24	3.87	1911	1910	0	0	600.5	2067.87	3597.8	600.4	2068.45	3597.1	0	0.24	2.27
-6.73	0.39	7.49	-3.06	-0.01	3.19	0.24	3.87	1925	1924	0	0	600.3	2062.28	3597.1	600.8	2062.86	3594.3	0	0.23	3.17
-5.97	0.55	7.94	-3.3	0	2.88	0.23	3.9	1896	1897	0	0	600.3	2103.03	3599.6	600.3	2098.75	3599.7	0	0.23	2.63
-6.02	0.37	6.52	-3.03	-0.02	3.04	0.24	3.88	1860	1857	0	0	600.5	2094.9	3599.5	600.9	2093.72	3599.8	0	0.23	2.52
-6.03	0.39	8.14	-3.45	-0.01	3.28	0.24	3.87	1899	1904	0	0	600.4	2099.06	3599.6	600.2	2091.69	3598.2	0	0.24	2.44
-6.04	0.36	6.13	-3.17	-0.01	3.34	0.23	3.87	1881	1878	0	0	600.9	2092.9	3598.9	602	2093.39	3599.2	0	0.23	2.86
-6.19	0.37	6.56	-2.95	-0.01	2.92	0.24	3.86	1932	1931	0	0	600.7	2074.38	3598.5	600.9	2076.55	3597.3	0	0.25	2.37
-6.13	0.44	5.97	-3.24	-0.01	2.9	0.24	3.86	1976	1972	0	0	600.9	2071.75	3598.8	600.1	2070.21	3599.6	0	0.24	2.8
-6.04	0.45	6.03	-3.35	0	3.09	0.22	3.86	1908	1917	0	0	600.8	2115.82	3599.4	601.8	2108.56	3598.1	0	0.22	2.39
-6.02	0.44	6.24	-3.11	-0.01	3.35	0.24	3.87	1921	1916	0	0	600.1	2108.03	3598	602.8	2105.45	3599.5	0	0.24	3.17
-6.16	0.42	7.85	-3.41	-0.01	3.03	0.23	3.9	1915	1914	0	0	602.9	2077.81	3598.2	601.2	2076.76	3599.8	0	0.22	2.44
-6.26	0.41	6.61	-3.23	-0.01	3.15	0.24	3.87	1922	1923	0	0	601.02	2092.16	3598.18	601.51	2091.41	3598.51	0	0.24	2.62
0.48	0.1	0.74	0.17	0	0.21	0.01	0.02	35	35	0	0	0.81	17.18	1.69	1.43	16.78	1.53	0	0.01	0.27
-7.61	0.24	5.97	-3.56	-0.02	2.88	0.22	3.84	1860	1857	0	0	600.1	2062.28	3593.1	600.1	2062.86	3594.3	0	0.21	2.27
-5.97	0.58	8.14	-2.95	0	3.71	0.27	3.9	2001	2002	0	0	602.9	2115.82	3599.6	604.8	2119.77	3599.9	0	0.27	3.17

TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)
4.39	4.57	5.36	2.7	4.55	8.2	0.04	0	0	0
4.37	4.56	5.32	2.7	4.45	8.5	0.04	0	0	0
4.39	4.57	5.47	2.8	4.47	8.8	0.03	0	0	0
0.01	4.56	5.57	0.1	4.52	9.2	0.03	0	0	0
4.39	4.56	5.17	2.7	4.42	7.9	0.03	0	0	0
4.38	4.56	5.47	2.7	4.48	9.9	0.03	0	0	0
4.39	4.56	5.31	2.7	4.45	7.7	0.03	0	0	0
0.09	4.56	5.53	0.2	4.45	9.2	0.03	0	0	0
4.37	4.56	5.37	2.8	4.47	8.2	0.03	0	0	0
4.37	4.57	5.43	2.7	4.48	8	0.03	0	0	0
4.37	4.56	5.59	2.7	4.47	9.1	0.03	0	0	0
0.06	4.56	5.05	0.1	4.42	8.1	0.03	0	0	0
4.38	4.56	5.61	2.7	4.46	8.8	0.04	0	0	0
4.4	4.57	5.26	2.8	4.48	8.5	0.03	0	0	0
4.37	4.56	5.35	2.7	4.46	7.6	0.03	0	0	0
0.12	4.56	5.3	0.3	4.48	8.7	0.03	0	0	0
4.39	4.56	5.24	2.7	4.48	8	0.03	0	0	0
0.26	4.56	5.16	0.5	4.45	7.9	0.03	0	0	0
0.16	4.56	5.39	0.3	4.47	9.4	0.03	0	0	0
4.39	4.56	5.48	2.7	4.42	8.7	0.03	0	0	0
3.1	4.56	5.37	1.98	4.47	8.52	0.03	0	0	0
2.01	0	0.15	1.17	0.03	0.62	0	0	0	0
0.01	4.56	5.05	0.1	4.42	7.6	0.03	0	0	0
4.4	4.57	5.61	2.8	4.55	9.9	0.04	0	0	0

Anexo 2: Resultados de la simulación 1 en Viswalk 8.0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)
1	600-3600	1	2	13.93	29	0.2625	0.0056	0.02	0.13	0.28	0	0.12	0.8	0	3.66	8.36
2	600-3600	1	2	13.85	28	0.3734	0.0035	0.02	0.13	0.27	0	0.12	0.72	0	3.7	7.18
3	600-3600	1	3	13.98	27	0.2603	0.0033	0.03	0.13	0.26	0	0.13	0.72	0	3.67	7.17
4	600-3600	1	3	14.15	33	0.3461	0.006	0.03	0.14	0.32	0	0.13	0.8	0	3.67	7.36
5	600-3600	1	4	13.17	25	0.2225	0.0037	0.04	0.13	0.24	0	0.11	0.72	0	3.72	8.85
6	600-3600	1	2	13.6	25	0.2525	0.0083	0.02	0.13	0.24	0	0.12	0.64	0	3.68	8.26
7	600-3600	1	3	13.8	27	0.3314	-0.001	0.03	0.13	0.26	0	0.12	0.8	0	3.69	8.63
8	600-3600	1	1	13.38	28	0.2077	0.0007	0.01	0.13	0.27	0	0.12	0.72	0	3.7	8.19
9	600-3600	1	1	14.15	29	0.267	0.0105	0.01	0.14	0.28	0	0.13	0.8	0	3.65	8.78
10	600-3600	1	2	13.78	27	0.1887	0.0016	0.02	0.13	0.26	0	0.12	0.72	0	3.67	8.81
11	600-3600	1	2	13.63	27	0.248	0.0044	0.02	0.13	0.26	0	0.12	0.72	0	3.69	7.15
12	600-3600	1	4	13.52	28	0.3023	0.0104	0.04	0.13	0.27	0	0.12	0.72	0	3.72	8.33
13	600-3600	1	3	13.52	29	0.2228	0.0037	0.03	0.13	0.28	0	0.12	0.8	0	3.68	8.16
14	600-3600	1	2	13.35	28	0.331	0.0096	0.02	0.13	0.27	0	0.12	0.72	0	3.68	8.03
15	600-3600	1	2	13.26	29	0.2635	0.0039	0.02	0.13	0.28	0	0.12	0.72	0	3.68	8.18
16	600-3600	1	4	14.2	32	0.2186	-0.0039	0.04	0.14	0.31	0	0.13	0.8	0	3.65	7.94
17	600-3600	1	5	14.28	28	0.3233	0.0066	0.05	0.14	0.27	0	0.13	0.64	0	3.66	7.96
18	600-3600	1	2	13.41	29	0.3341	0.0053	0.02	0.13	0.28	0	0.12	0.8	0	3.67	7.78
19	600-3600	1	3	13.79	31	0.3982	0.0027	0.03	0.13	0.3	0	0.13	0.72	0	3.65	7.98
20	600-3600	1	2	13.83	30	0.2504	0.0013	0.02	0.13	0.29	0	0.13	0.88	0	3.69	8.26
AVG	600-3600	1	3	13.73	28	0.2802	0.0043	0.02	0.13	0.27	0	0.12	0.74	0	3.68	8.07
STDDEV	600-3600	1	1	0.33	2	0.0586	0.0037	0.01	0	0.02	0	0	0.06	0	0.02	0.53
MIN	600-3600	1	1	13.17	25	0.1887	-0.0039	0.01	0.13	0.24	0	0.11	0.64	0	3.65	7.15
MAX	600-3600	1	5	14.28	33	0.3982	0.0105	0.05	0.14	0.32	0	0.13	0.88	0	3.72	8.85

SIMULACIÓN 1

VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)
12.78 km2/h2	-8.34	0.99	6.97	-5	0.01	4.66	0.25	3.86	1831	1950	146	15	599.8	2107.06	3598.4	600.2	2100.84	3595.9	0
12.89 km2/h2	-6.35	1.1	7.18	-4.86	0.01	4.71	0.25	3.89	1821	1968	158	15	600.9	2119.19	3598.3	601.4	2119.01	3599.6	0
13.37 km2/h2	-7.16	0.87	7.11	-4.52	0.01	4.68	0.25	3.88	1848	1993	144	10	600.2	2115.92	3599.2	609.6	2116.74	3599.9	0
12.61 km2/h2	-7.28	1.07	6.4	-5.05	0.01	4.8	0.24	3.86	1858	1995	157	10	600.3	2093.17	3597.9	600.4	2078.54	3599.2	0
13.18 km2/h2	-7.81	1.11	8.85	-4.19	0.01	4.73	0.22	3.89	1743	1895	161	13	603.7	2096.97	3598.9	606.9	2094.08	3589	0
13.64 km2/h2	-6.4	0.86	8.26	-5.3	0.02	4.85	0.24	3.87	1812	1930	133	21	601.1	2092.73	3596.7	600.5	2095.17	3598.9	0
12.51 km2/h2	-8.63	1.15	6.24	-4.84	0.01	5.1	0.26	3.89	1849	1974	142	17	600.8	2066.38	3599.1	600.6	2066.07	3598.1	0
13.42 km2/h2	-8.16	0.97	7.46	-4.86	0.01	4.67	0.23	3.88	1769	1893	133	8	602.9	2134.03	3598.3	604	2138.55	3597	0
12.47 km2/h2	-8.77	1.05	7.15	-4.95	0.01	4.72	0.26	3.86	1847	1979	145	20	600.2	2120.9	3599.1	603	2120.45	3599	0
13.53 km2/h2	-6.12	0.84	8.64	-4.87	0.01	5.02	0.25	3.87	1836	1938	137	25	601.1	2079.37	3593.7	600.2	2080.67	3598.5	0
13.19 km2/h2	-7.1	1.01	6.18	-4.82	0.01	5.02	0.23	3.88	1800	1917	133	14	600.7	2082.43	3598	600.1	2080.63	3599.8	0
13.12 km2/h2	-8.29	1.14	8.3	-4.71	0.02	5.06	0.23	3.9	1815	1938	135	17	602.4	2096.68	3598.1	600.9	2092.09	3599.9	0
13.33 km2/h2	-6.1	0.93	8.16	-4.97	0	4.73	0.23	3.87	1803	1922	138	18	602.4	2091.55	3598.9	600.3	2088.49	3599.5	0
12.70 km2/h2	-8.02	1.1	6.12	-5.45	0.01	4.62	0.23	3.87	1758	1887	146	14	600.1	2091.79	3598.2	602.1	2085.27	3599.5	0
12.96 km2/h2	-7.27	1.04	8.18	-4.58	0.01	4.95	0.24	3.87	1747	1866	140	20	600.8	2091.46	3596.9	601.9	2089.49	3599.8	0
13.35 km2/h2	-6.09	0.83	7.83	-4.83	0	4.78	0.26	3.86	1853	1999	152	17	601	2114.83	3599.9	600.5	2114.47	3599.1	0
12.65 km2/h2	-7.87	1.02	7.12	-5.04	0.01	4.86	0.25	3.86	1883	2003	140	21	602.3	2080.78	3598.2	600.7	2083.41	3597.9	0
12.47 km2/h2	-7.33	1.09	7.68	-4.81	0.01	4.94	0.24	3.86	1750	1886	151	13	602.6	2082.31	3597.5	600.3	2081.4	3598.1	0
12.45 km2/h2	-6.19	1.06	7.98	-4.38	0.02	4.91	0.25	3.86	1817	1940	155	24	603.2	2115.89	3595.6	600.3	2112.46	3599	0
13.17 km2/h2	-6.26	1.02	8.26	-5.31	0.02	5.1	0.25	3.88	1845	1953	132	30	601.4	2075.72	3600	603	2075.39	3599.4	0
12.99 km2/h2	-7.28	1.01	7.5	-4.87	0.01	4.85	0.24	3.87	1814	1941	144	17	601.4	2097.46	3598.04	601.85	2095.66	3598.35	0
0.39 km2/h2	0.92	0.1	0.84	0.3	0	0.16	0.01	0.01	41	42	9	5	1.15	17.88	1.47	2.5	18.78	2.43	0
12.45 km2/h2	-8.77	0.83	6.12	-5.45	0	4.62	0.22	3.86	1743	1866	132	8	599.8	2066.38	3593.7	600.1	2066.07	3589	0
13.64 km2/h2	-6.09	1.15	8.85	-4.19	0.02	5.1	0.26	3.9	1883	2003	161	30	603.7	2134.03	3600	609.6	2138.55	3599.9	0

TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
1.18	8.97	2.29	21.54	24.96	1.9	21.22	37.3	0.16	1954.57	1966.11	1978.1	1893.26	1895.48	1897.81	0	0	0
1.12	8.54	0.01	21.53	24.4	0.1	20.95	36.5	0.15	1954.57	1966.27	1978.09	1893.26	1895.54	1897.82	0	0	0
1.17	15.68	0.01	21.38	24.48	0.1	20.97	36.8	0.15	1954.56	1966.12	1978.09	1893.25	1895.53	1897.79	0	0	0
1.11	8.76	6.45	21.5	24.63	4.8	21.1	35.5	0.15	1954.57	1966.1	1978.09	1893.26	1895.46	1897.81	0	0	0
0.98	10.93	0.01	21.38	24.43	0.1	20.7	36.4	0.15	1954.57	1966.19	1978.09	1893.26	1895.47	1897.81	0	0	0
1.09	8.66	0.03	21.41	24.96	0.6	20.93	36.8	0.15	1954.57	1966.01	1978.1	1893.25	1895.5	1897.8	0	0	0
1.16	21.91	0	21.3	24.76	0.1	20.81	36.9	0.15	1954.57	1966.21	1978.1	1893.26	1895.51	1897.79	0	0	0
1.06	9.59	5.7	21.68	24.7	3.6	21.11	36.1	0.15	1954.57	1966.14	1978.09	1893.26	1895.48	1897.83	0	0	0
1.2	9.68	0.03	21.58	24.79	0.1	21.26	37.2	0.15	1954.56	1966.24	1978.09	1893.26	1895.42	1897.81	0	0	0
1.16	9.15	0.01	21.43	24.86	0.1	21.04	35.4	0.15	1954.57	1966.36	1978.1	1893.26	1895.53	1897.81	0	0	0
1.1	10.26	5.57	21.7	25.19	5	21.21	36.7	0.15	1954.56	1966.09	1978.09	1893.26	1895.58	1897.81	0	0	0
1.03	9.99	0.28	21.51	24.98	0.6	20.8	38.1	0.15	1954.57	1966.42	1978.09	1893.25	1895.4	1897.81	0	0	0
1.07	9.29	0.01	21.36	24.56	0.1	20.89	37.3	0.15	1954.57	1966.14	1978.09	1893.25	1895.54	1897.8	0	0	0
1.06	9.31	0.13	21.52	24.98	0.8	21.02	36.5	0.14	1954.57	1966.22	1978.1	1893.26	1895.41	1897.81	0	0	0
1.12	8.32	5.79	21.52	25.04	4.9	21.06	39.7	0.15	1954.56	1966.03	1978.09	1893.26	1895.51	1897.81	0	0	0
1.18	9.65	0.13	21.5	24.64	0.3	21.18	35.7	0.16	1954.57	1966.29	1978.09	1893.26	1895.54	1897.86	0	0	0
1.14	11.06	0.07	21.54	24.42	0.1	21.17	35.1	0.16	1954.57	1966.23	1978.09	1893.26	1895.44	1897.81	0	0	0
1.13	10.61	7.47	21.54	25.17	4.9	21.16	35.1	0.15	1954.57	1966.07	1978.09	1893.26	1895.52	1897.8	0	0	0
1.18	9.5	0.03	21.32	25.01	0.2	21.01	39	0.15	1954.56	1966.1	1978.09	1893.26	1895.56	1897.8	0	0	0
1.14	9.57	0.01	21.48	24.84	0.1	20.97	35.2	0.15	1954.57	1966.06	1978.1	1893.26	1895.54	1897.83	0	0	0
1.12	10.47	1.7	21.49	24.79	1.42	21.03	36.66	0.15	1954.57	1966.17	1978.09	1893.26	1895.5	1897.81	0	0	0
0.06	3.11	2.73	0.11	0.25	1.97	0.15	1.24	0	0	0.11	0	0	0.05	0.02	0	0	0
0.98	8.32	0	21.3	24.4	0.1	20.7	35.1	0.14	1954.56	1966.01	1978.09	1893.25	1895.4	1897.79	0	0	0
1.2	21.91	7.47	21.7	25.19	5	21.26	39.7	0.16	1954.57	1966.42	1978.1	1893.26	1895.58	1897.86	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)
1	600-3600	1	13	29.82	53	0.0813	0.0061	0.12	0.29	0.51	0	0.26	1.11	0	3.47	8.65
2	600-3600	1	9	29.44	49	0.2657	0.0037	0.09	0.28	0.47	0	0.25	0.95	0	3.5	8.89
3	600-3600	1	11	29.67	51	0.3146	-0.0015	0.11	0.28	0.49	0	0.25	1.03	0	3.48	8.46
4	600-3600	1	11	29.03	50	0.2253	0.0027	0.11	0.28	0.48	0	0.25	1.11	0	3.5	8.01
5	600-3600	1	14	29.24	54	0.2829	0.0024	0.13	0.28	0.52	0	0.25	1.27	0	3.48	8.91
6	600-3600	1	13	28.87	46	0.2683	0.0006	0.12	0.28	0.44	0	0.24	1.03	0	3.49	8.78
7	600-3600	1	11	28.29	50	0.1948	-0.0068	0.11	0.27	0.48	0	0.24	1.03	0	3.52	8.12
8	600-3600	1	11	29.18	57	0.2033	0.0093	0.11	0.28	0.54	0	0.25	1.27	0	3.48	8.74
9	600-3600	1	10	29.57	49	0.2324	0.0028	0.1	0.28	0.47	0	0.25	1.11	0	3.48	8.07
10	600-3600	1	11	28.56	51	0.314	-0.0019	0.11	0.27	0.49	0	0.24	1.19	0	3.51	8.77
11	600-3600	1	11	29.06	47	0.3231	-0.0074	0.11	0.28	0.45	0	0.25	1.03	0	3.5	7.88
12	600-3600	1	14	28.89	49	0.365	0.003	0.13	0.28	0.47	0	0.25	1.11	0	3.51	8.93
13	600-3600	1	14	28.85	49	0.2181	0.0118	0.13	0.28	0.47	0	0.25	1.03	0	3.49	8.45
14	600-3600	1	11	28.91	48	0.2589	0.0061	0.11	0.28	0.46	0	0.25	1.11	0	3.48	7.82
15	600-3600	1	13	29.01	52	0.3282	0.0059	0.12	0.28	0.5	0	0.25	1.03	0	3.48	8.17
16	600-3600	1	14	29.74	54	0.155	-0.0035	0.13	0.28	0.52	0	0.26	1.11	0	3.48	7.47
17	600-3600	1	15	28.88	49	0.2689	0.0108	0.14	0.28	0.47	0	0.25	1.03	0	3.49	6.68
18	600-3600	1	9	28.94	47	0.2729	0.0008	0.09	0.28	0.45	0	0.25	1.11	0	3.47	8.71
19	600-3600	1	8	28.5	49	0.2689	0.0109	0.08	0.27	0.47	0	0.24	1.03	0	3.51	6.74
20	600-3600	1	10	28.4	50	0.1346	0.0119	0.1	0.27	0.48	0	0.24	1.11	0	3.5	8.72
AVG	600-3600	1	12	29.04	50	0.2488	0.0034	0.11	0.28	0.48	0	0.25	1.09	0	3.49	8.25
STDDEV	600-3600	1	2	0.44	3	0.0703	0.0058	0.02	0	0.03	0	0	0.08	0	0.01	0.67
MIN	600-3600	1	8	28.29	46	0.0813	-0.0074	0.08	0.27	0.44	0	0.24	0.95	0	3.47	6.68
MAX	600-3600	1	15	29.82	57	0.365	0.0119	0.14	0.29	0.54	0	0.26	1.27	0	3.52	8.93

SIMULACIÓN 2

VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)
10.60 km2/h2	-6.8	0.84	8.63	-5.35	0.02	4.93	0.48	3.88	3703	3949	277	36	600.8	2104.09	3598.4	600.9	2106.6	3599.9	0	2.42
10.32 km2/h2	-7.98	1.03	8.76	-4.96	0.02	4.77	0.47	3.9	3697	3947	285	36	600.5	2092.33	3599	600.8	2092.28	3598.4	0	2.34
10.58 km2/h2	-8.46	0.89	8.26	-4.76	0.02	5.1	0.47	3.89	3709	3960	268	21	602.4	2094.89	3599.7	602.2	2093.88	3599.2	0	2.39
10.65 km2/h2	-6.24	0.97	7.73	-5.03	0.02	5	0.46	3.9	3645	3898	292	29	601	2066.13	3599.9	600.7	2070.05	3598.5	0	2.29
10.02 km2/h2	-7.25	1.05	8.89	-4.67	0.01	5.14	0.47	3.89	3653	3921	287	29	600.2	2114.11	3600	600.7	2110.52	3599.7	0	2.35
10.76 km2/h2	-8.77	0.87	7.76	-5.07	0.02	5.06	0.45	3.88	3618	3885	311	35	600.2	2088.95	3599.1	600.8	2088.49	3600	0	2.26
10.89 km2/h2	-7.96	0.94	8.04	-5.26	0.01	4.92	0.45	3.91	3566	3816	287	29	600.5	2089.98	3599.2	600.2	2085.55	3599.1	0	2.25
10.61 km2/h2	-7.64	0.91	8.74	-4.98	0.03	4.77	0.46	3.88	3627	3896	279	22	600.3	2108.5	3599	601.2	2110.19	3599.8	0	2.37
9.99 km2/h2	-8.07	1.07	7.72	-5.23	0.02	4.9	0.47	3.89	3689	3958	297	36	600.3	2082.83	3599.1	604.1	2083.98	3599.8	0	2.39
10.78 km2/h2	-7.96	0.94	8.76	-4.84	0.02	4.72	0.45	3.9	3593	3835	289	32	600.6	2090.42	3599.2	600.7	2085.87	3599.9	0	2.27
10.56 km2/h2	-6.83	0.96	7.88	-5.25	0.01	5.09	0.46	3.89	3637	3884	270	24	592.8	2113.36	3599.6	600.7	2111.5	3598.9	0	2.29
10.27 km2/h2	-8.24	1.07	8.91	-5.15	0.02	5.04	0.46	3.9	3642	3879	271	36	601.1	2115.32	3598.7	600.7	2114.48	3600	0	2.29
10.49 km2/h2	-7.89	0.96	7.95	-4.88	0.01	5.05	0.46	3.89	3606	3854	285	33	600.1	2116.41	3599.3	600.8	2112.42	3599.8	0	2.33
10.13 km2/h2	-7.82	1.02	7.5	-5.33	0.02	4.86	0.46	3.87	3609	3855	268	23	600.5	2117.6	3599.1	600.4	2117.92	3599.7	0	2.3
10.20 km2/h2	-8.02	1	8.17	-5.08	0.02	4.81	0.46	3.87	3615	3861	291	45	600.4	2119.07	3599.5	601.1	2119.85	3599.9	0	2.3
10.47 km2/h2	-6.33	0.93	7.37	-4.91	0.01	5.09	0.47	3.88	3693	3967	306	28	600.5	2096.4	3599.1	600.6	2098.61	3599.9	0	2.36
10.53 km2/h2	-6.36	0.95	6.67	-4.97	0.02	5.02	0.47	3.9	3616	3885	300	31	601.2	2075.84	3599.7	600.3	2078.05	3599.9	0	2.35
10.45 km2/h2	-8.71	0.91	7.82	-5.16	0.01	4.71	0.46	3.87	3605	3863	285	26	600.7	2106.79	3599.4	600.5	2103.27	3600	0	2.35
10.68 km2/h2	-6.36	0.97	6.72	-5.13	0.02	5.03	0.46	3.91	3573	3840	301	38	600.3	2076.36	3599.6	600.1	2079.05	3598.4	0	2.31
10.66 km2/h2	-8.66	0.95	7.41	-5.72	0.02	5.1	0.46	3.89	3581	3808	277	46	600.7	2074.11	3599.7	601.4	2073.67	3598.8	0	2.28
10.48 km2/h2	-7.62	0.96	7.98	-5.09	0.02	4.96	0.46	3.89	3634	3888	286	32	600.26	2097.18	3599.31	600.95	2096.81	3599.48	0	2.32
0.25 km2/h2	0.85	0.06	0.67	0.24	0	0.14	0.01	0.01	44	49	13	7	1.83	16.54	0.4	0.87	15.7	0.58	0	0.05
9.99 km2/h2	-8.77	0.84	6.67	-5.72	0.01	4.71	0.45	3.87	3566	3808	268	21	592.8	2066.13	3598.4	600.1	2070.05	3598.4	0	2.25
10.89 km2/h2	-6.24	1.07	8.91	-4.67	0.03	5.14	0.48	3.91	3709	3967	311	46	602.4	2119.07	3600	604.1	2119.85	3600	0	2.42

TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
13.63	0.02	21.62	25.76	0.1	22.42	38	0.22	1954.57	1966.26	1978.13	1893.25	1895.51	1897.84	0	0	0
11.82	0.01	21.57	25.33	0.1	22.19	38.4	0.21	1954.56	1966.26	1978.1	1893.26	1895.55	1897.83	0	0	0
12.17	0.01	21.61	25.35	0.1	22.35	39.4	0.21	1954.57	1966.21	1978.1	1893.23	1895.54	1897.84	0	0	0
13.15	0.04	21.54	25.73	0.1	22.14	40.4	0.21	1954.57	1966.02	1978.09	1893.24	1895.56	1897.83	0	0	0
12.79	0	21.46	25.71	0.1	22.19	40.8	0.21	1954.57	1966.1	1978.1	1893.25	1895.46	1897.82	0	0	0
13.69	0.03	21.38	25.29	0.1	22.06	38.5	0.21	1954.57	1966.22	1978.1	1893.22	1895.5	1897.81	0	0	0
13.17	0.04	21.55	25.8	0.1	22.06	39.6	0.21	1954.56	1966.03	1978.09	1893.26	1895.63	1897.84	0	0	0
21.03	0	21.64	25.74	0.1	22.38	40.9	0.2	1954.57	1966.35	1978.1	1893.25	1895.49	1897.82	0	0	0
13.11	0.03	21.46	25.73	0.1	22.2	40.5	0.2	1954.56	1966.2	1978.1	1893.2	1895.64	1897.86	0	0	0
15.59	0.13	21.54	26.42	0.2	22.13	41.5	0.21	1954.57	1966.17	1978.1	1893.24	1895.53	1897.85	0	0	0
19.19	0.13	21.68	25.24	0.3	22.33	39	0.22	1954.56	1966.02	1978.1	1893.25	1895.59	1897.83	0	0	0
17.51	0.02	21.56	25.46	0.1	22.15	41.6	0.22	1954.56	1966.1	1978.1	1893.24	1895.51	1897.82	0	0	0
13.63	0.02	21.56	25.48	0.1	22.25	41.2	0.21	1954.56	1966.36	1978.1	1893.25	1895.47	1897.83	0	0	0
13.51	0.09	21.61	25.12	0.2	22.37	41.5	0.22	1954.56	1966.24	1978.09	1893.23	1895.47	1897.82	0	0	0
12.58	0.01	21.53	25.68	0.1	22.3	41.1	0.21	1954.57	1966.42	1978.1	1893.23	1895.51	1897.82	0	0	0
12.55	0.01	21.58	25.8	0.1	22.33	40.1	0.21	1954.57	1966.16	1978.1	1893.24	1895.56	1897.85	0	0	0
16.79	0.01	21.44	25.25	0.1	22.13	42.3	0.21	1954.56	1966.45	1978.09	1893.24	1895.48	1897.83	0	0	0
14.22	0.05	21.53	25.64	0.1	22.32	40.6	0.21	1954.56	1966.22	1978.09	1893.25	1895.53	1897.82	0	0	0
13.84	0.05	21.51	26.15	0.2	22.08	39	0.21	1954.57	1966.23	1978.09	1893.23	1895.4	1897.83	0	0	0
13.39	0.01	21.5	25.31	0.1	22.13	40.4	0.22	1954.56	1966.04	1978.1	1893.23	1895.47	1897.82	0	0	0
14.37	0.03	21.54	25.6	0.13	22.22	40.24	0.21	1954.56	1966.2	1978.1	1893.24	1895.52	1897.83	0	0	0
2.44	0.04	0.07	0.32	0.06	0.12	1.2	0	0	0.13	0.01	0.01	0.06	0.01	0	0	0
11.82	0	21.38	25.12	0.1	22.06	38	0.2	1954.56	1966.02	1978.09	1893.2	1895.4	1897.81	0	0	0
21.03	0.13	21.68	26.42	0.3	22.42	42.3	0.22	1954.57	1966.45	1978.13	1893.26	1895.64	1897.86	0	0	0

$AREAMEASUREMENTEVALUATION: SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)
1	600-3600	1	38	69.47	103	0.3138	0.0079	0.36	0.66	0.98	0	0.57	1.99	0	2.99	9.25
2	600-3600	1	38	69.88	95	0.3071	0.0246	0.36	0.67	0.91	0	0.58	2.55	0	2.99	6.86
3	600-3600	1	43	67.68	96	0.3319	0.0206	0.41	0.65	0.92	0	0.55	1.83	0	3.05	8.06
4	600-3600	1	38	68.05	100	0.2952	-0.0041	0.36	0.65	0.96	0	0.56	1.83	0	3.03	7.4
5	600-3600	1	44	67.98	99	0.3327	0.0118	0.42	0.65	0.95	0	0.56	1.83	0	3.02	7.32
6	600-3600	1	41	66.97	98	0.3428	0.0168	0.39	0.64	0.94	0	0.55	1.75	0	3.04	7.81
7	600-3600	1	34	67.54	98	0.28	-0.002	0.32	0.65	0.94	0	0.56	1.91	0	3.03	7.85
8	600-3600	1	41	69.23	102	0.3672	-0.0213	0.39	0.66	0.97	0	0.57	1.99	0	3.01	8.47
9	600-3600	1	40	68.77	116	0.326	0.0146	0.38	0.66	1.11	0	0.57	2.15	0	3	7.84
10	600-3600	1	41	67.46	98	0.3972	0.0057	0.39	0.64	0.94	0	0.55	1.67	0	3.02	8.42
11	600-3600	1	35	67.27	93	0.1248	-0.0038	0.33	0.64	0.89	0	0.55	1.91	0	3.04	7.6
12	600-3600	1	44	70.5	99	0.2997	0.0096	0.42	0.67	0.95	0	0.58	2.47	0	2.97	7.62
13	600-3600	1	37	66.54	93	0.2708	-0.002	0.35	0.64	0.89	0	0.54	1.67	0	3.06	8.48
14	600-3600	1	39	68.23	105	0.2856	0.0194	0.37	0.65	1	0	0.56	1.75	0	3.02	7.98
15	600-3600	1	37	70.29	97	0.2557	0.0214	0.35	0.67	0.93	0	0.58	1.91	0	2.97	7.73
16	600-3600	1	36	67.33	97	0.258	0.0181	0.34	0.64	0.93	0	0.55	2.07	0	3.05	7.76
17	600-3600	1	43	67.82	96	0.3732	0.0127	0.41	0.65	0.92	0	0.55	1.75	0	3.02	8.43
18	600-3600	1	35	67.37	106	0.2726	0.0281	0.33	0.64	1.01	0	0.56	1.99	0	3.02	7.21
19	600-3600	1	36	65.04	96	0.3087	-0.006	0.34	0.62	0.92	0	0.54	1.99	0	3.08	7.77
20	600-3600	1	39	66.25	96	0.2425	-0.0155	0.37	0.63	0.92	0	0.54	2.07	0	3.04	7.59
AVG	600-3600	1	39	67.98	99	0.2993	0.0078	0.37	0.65	0.95	0	0.56	1.95	0	3.02	7.87
STDDEV	600-3600	1	3	1.38	5	0.0581	0.0136	0.03	0.01	0.05	0	0.01	0.23	0	0.03	0.54
MIN	600-3600	1	34	65.04	93	0.1248	-0.0213	0.32	0.62	0.89	0	0.54	1.67	0	2.97	6.86
MAX	600-3600	1	44	70.5	116	0.3972	0.0281	0.42	0.67	1.11	0	0.58	2.55	0	3.08	9.25

SIMULACIÓN 3

VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)
6.02 km2/h2	-8.12	0.76	9.23	-6.28	0.02	5.33	0.96	3.91	7822	8292	569	84	586.7	2095.45	3599.9	600.8	2094.37	3599.5	0
5.81 km2/h2	-6.71	0.84	6.73	-5.28	0.03	5.23	0.96	3.9	7761	8312	614	62	600.5	2101.22	3599.4	600.4	2098.13	3599.9	0
6.24 km2/h2	-8.06	0.82	7.12	-5.34	0.02	5.12	0.92	3.92	7675	8159	547	63	600.1	2091.31	3599.9	600.1	2086.81	3599.3	0
6.19 km2/h2	-7.3	0.81	7.26	-4.99	0.02	5.17	0.92	3.91	7667	8147	565	61	600.4	2104.89	3599.3	600.1	2109.63	3599.9	0
5.98 km2/h2	-6.44	0.86	7.25	-4.74	0.03	4.72	0.94	3.91	7635	8171	606	60	600.2	2105.13	3600	600.6	2103.29	3600	0
6.17 km2/h2	-6.73	0.85	7.29	-5.36	0.02	5.11	0.92	3.92	7515	8059	606	60	600.2	2092.1	3599.6	600.1	2091.35	3599.6	0
6.11 km2/h2	-7.68	0.85	7.85	-5.39	0.01	5.45	0.93	3.91	7575	8085	570	63	600.2	2097.97	3599.6	600.1	2102.77	3599.9	0
6.09 km2/h2	-8.47	0.79	7.28	-5.73	0.01	5.42	0.95	3.92	7789	8276	567	57	585.7	2107.54	3599.5	600.5	2105.27	3600	0
5.86 km2/h2	-7.07	0.86	7.84	-5.22	0.02	5.14	0.96	3.91	7706	8225	593	66	600.4	2096.76	3599.9	600.2	2097.41	3599.1	0
6.11 km2/h2	-8.32	0.81	7.41	-5.31	0.01	5.61	0.93	3.9	7499	8061	606	49	600.7	2111.21	3599.1	600.3	2113.05	3599.8	0.01
6.31 km2/h2	-6.84	0.79	7.38	-5.36	0.02	4.95	0.92	3.91	7562	8102	591	53	600.5	2107.88	3599.8	600.1	2105.4	3599.6	0
5.68 km2/h2	-7.56	0.86	7.59	-5.63	0.02	5.32	0.97	3.9	7794	8302	575	68	600.3	2102.8	3599.7	600.5	2104.24	3599.7	0
6.39 km2/h2	-8.44	0.8	6.78	-5.46	0.01	5.5	0.9	3.91	7458	7953	563	71	600.2	2107.47	3599	600.2	2106.36	3599.9	0
6.01 km2/h2	-7.44	0.82	7.97	-5.45	0.02	4.98	0.93	3.9	7634	8160	559	42	600.1	2098.81	3600	600.8	2104.93	3600	0
5.76 km2/h2	-7.71	0.78	6.49	-5.58	0.03	4.94	0.97	3.89	7805	8355	603	71	600.4	2118.52	3599.4	600.2	2115.46	3600	0
6.15 km2/h2	-7.19	0.88	7.53	-5.82	0.01	5.03	0.91	3.91	7552	8094	600	74	600.6	2078.51	3600	600.1	2077.19	3599.8	0
5.95 km2/h2	-8.41	0.86	6.81	-5.23	0.03	4.86	0.93	3.91	7502	8035	587	53	600.7	2111.04	3599.4	600.2	2113.76	3599.9	0
6.14 km2/h2	-6.5	0.82	7.18	-5.54	0.02	5.04	0.94	3.92	7601	8108	571	59	600.1	2108.02	3599.7	600.2	2104.66	3599.3	0
6.48 km2/h2	-7.64	0.86	6.92	-5.49	0.02	5.63	0.91	3.94	7403	7900	559	61	600.1	2077.32	3599.9	600.1	2073.75	3600	0
6.15 km2/h2	-7.16	0.86	7.53	-5.28	0.02	5.5	0.92	3.91	7435	7960	615	68	543	2118.01	3599.2	600.3	2117.31	3600	0
6.08 km2/h2	-7.49	0.83	7.37	-5.42	0.02	5.2	0.93	3.91	7620	8138	583	62	596.06	2101.6	3599.61	600.3	2101.26	3599.76	0
0.20 km2/h2	0.66	0.03	0.59	0.31	0	0.26	0.02	0.01	131	128	21	9	13.22	11.04	0.32	0.23	11.79	0.27	0
5.68 km2/h2	-8.47	0.76	6.49	-6.28	0.01	4.72	0.9	3.89	7403	7900	547	42	543	2077.32	3599	600.1	2073.75	3599.1	0
6.48 km2/h2	-6.44	0.88	9.23	-4.74	0.03	5.63	0.97	3.94	7822	8355	615	84	600.7	2118.52	3600	600.8	2117.31	3600	0.01

TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
5.74	51.81	0	20.68	28.88	0.1	24.88	70	0.17	1954.57	1966.15	1978.09	1893.22	1895.62	1897.86	0	0	0
5.79	32.03	0	20.76	29.47	0.1	25.01	60.4	0.17	1954.57	1966.18	1978.1	1893.2	1895.47	1897.86	0	0	0
5.4	44.99	0	20.88	28.66	0.1	24.67	61.7	0.18	1954.57	1965.68	1978.1	1893.22	1895.46	1897.86	0	0	0
5.53	41.99	0	20.94	27.97	0.1	24.88	67.1	0.17	1954.56	1965.93	1978.1	1893.21	1895.57	1897.86	0	0	0
5.58	33.53	0	20.78	31.64	0.1	24.79	67.5	0.17	1954.57	1965.78	1978.1	1893.21	1895.52	1897.86	0	0	0
5.48	31.7	0	20.9	27.67	0.1	24.76	55.2	0.18	1954.57	1965.97	1978.1	1893.18	1895.44	1897.86	0	0	0
5.57	48.99	0	20.9	27.35	0.1	24.88	63.7	0.18	1954.56	1966.29	1978.1	1893.2	1895.58	1897.85	0	0	0
5.73	91.52	0	20.79	29.65	0.1	24.94	109.3	0.17	1954.56	1966.2	1978.11	1893.21	1895.72	1897.86	0	0	0
5.74	38.76	0	20.72	27.01	0.1	24.87	66.9	0.17	1954.56	1966.04	1978.1	1893.21	1895.46	1897.87	0	0	0
5.56	33.26	0	20.95	26.71	0.1	24.96	54.4	0.18	1954.56	1966.05	1978.1	1893.22	1895.57	1897.85	0	0	0
5.42	35.72	0	20.93	29.35	0.1	24.77	52.4	0.17	1954.56	1966.33	1978.09	1893.22	1895.56	1897.85	0	0	0
5.95	45.01	0	20.86	27.68	0.1	25.28	59.2	0.17	1954.56	1965.89	1978.1	1893.21	1895.53	1897.85	0	0	0
5.37	80.35	0	21.14	27.62	0.1	24.89	96.4	0.18	1954.57	1966.15	1978.1	1893.22	1895.61	1897.86	0	0	0
5.56	31.28	0	20.91	28.78	0.1	24.95	54.4	0.18	1954.57	1965.93	1978.1	1893.21	1895.46	1897.85	0	0	0
5.85	65.08	0	20.64	31.14	0.1	25.03	80.4	0.17	1954.55	1965.81	1978.1	1893.22	1895.49	1897.85	0	0	0
5.39	40.01	0.01	20.95	28.65	0.1	24.77	59.1	0.19	1954.56	1965.67	1978.1	1893.21	1895.52	1897.86	0	0	0
5.66	36.98	0	21.07	28.92	0.1	25.16	65.9	0.17	1954.57	1966.25	1978.1	1893.22	1895.49	1897.86	0	0	0
5.58	29.85	0	20.77	28.9	0.1	24.75	66.8	0.17	1954.56	1965.44	1978.1	1893.21	1895.48	1897.85	0	0	0
5.29	33.17	0	20.96	28.02	0.1	24.53	50.1	0.18	1954.56	1966.02	1978.1	1893.21	1895.62	1897.85	0	0	0
5.53	56.7	0	20.87	27.95	0.1	24.81	81.9	0.17	1954.57	1965.92	1978.1	1893.19	1895.63	1897.86	0	0	0
5.59	45.14	0	20.87	28.6	0.1	24.88	67.14	0.18	1954.56	1965.98	1978.1	1893.21	1895.54	1897.86	0	0	0
0.17	16.88	0	0.12	1.26	0	0.17	14.91	0.01	0.01	0.23	0	0.01	0.08	0.01	0	0	0
5.29	29.85	0	20.64	26.71	0.1	24.53	50.1	0.17	1954.55	1965.44	1978.09	1893.18	1895.44	1897.85	0	0	0
5.95	91.52	0.01	21.14	31.64	0.1	25.28	109.3	0.19	1954.57	1966.33	1978.11	1893.22	1895.72	1897.87	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)
1	600-3600	1	396	455.85	485	-0.856	0.0156	3.79	4.36	4.64	1.51	3.58	5.41	0	0.49	5.47	0.00 km2/h2	-4.63
2	600-3600	1	399	475.13	505	-0.559	0.0082	3.81	4.54	4.83	1.11	3.74	5.49	0	0.49	6.18	0.01 km2/h2	-6.11
3	600-3600	1	425	476.49	509	-0.5484	0.0161	4.06	4.55	4.87	1.59	3.74	5.65	0	0.49	4.75	0.01 km2/h2	-4.05
4	600-3600	1	371	451.51	499	-0.6403	0.0135	3.55	4.32	4.77	0.48	3.58	5.41	0	0.47	6.11	0.01 km2/h2	-5.81
5	600-3600	1	414	471.68	500	-0.5776	0.0159	3.96	4.51	4.78	1.67	3.71	5.57	0	0.49	4.87	0.01 km2/h2	-4.2
6	600-3600	1	404	480.91	512	-0.5108	0.0125	3.86	4.6	4.89	1.27	3.78	5.73	0	0.48	4.81	0.01 km2/h2	-4.46
7	600-3600	1	418	470.3	505	-0.5803	0.0161	4	4.5	4.83	1.59	3.7	5.57	0	0.48	5.15	0.01 km2/h2	-3.95
8	600-3600	1	406	474.11	508	-0.6107	0.0174	3.88	4.53	4.86	0.95	3.74	5.65	0	0.49	5.25	0.01 km2/h2	-4.27
9	600-3600	1	412	469.48	496	-0.4891	0.0111	3.94	4.49	4.74	1.35	3.69	5.57	0	0.48	4.74	0.01 km2/h2	-4.07
10	600-3600	1	361	468.72	508	-0.558	0.0145	3.45	4.48	4.86	0.24	3.73	5.65	0	0.49	5.5	0.01 km2/h2	-5.03
11	600-3600	1	374	470.36	507	-0.4836	0.0217	3.57	4.5	4.85	0.64	3.72	5.73	0	0.48	6.43	0.01 km2/h2	-4.04
12	600-3600	1	436	462.92	484	-0.8648	0.0091	4.17	4.42	4.63	1.59	3.64	5.25	0	0.51	4.91	0.00 km2/h2	-4.42
13	600-3600	1	387	472.66	511	-0.4217	0.0158	3.7	4.52	4.88	1.03	3.72	5.49	0	0.47	5.12	0.01 km2/h2	-5.12
14	600-3600	1	426	456.54	486	-0.8216	0.0131	4.07	4.36	4.65	1.75	3.59	5.57	0	0.49	4.6	0.00 km2/h2	-4.21
15	600-3600	1	384	468.78	503	-0.591	0.0126	3.67	4.48	4.81	0.64	3.71	5.65	0	0.49	5.35	0.01 km2/h2	-4.88
16	600-3600	1	379	471.24	506	-0.4446	0.0204	3.62	4.5	4.84	0.8	3.72	5.49	0	0.48	5.53	0.01 km2/h2	-4.67
17	600-3600	1	394	466.78	497	-0.6113	0.013	3.77	4.46	4.75	0.56	3.69	5.49	0	0.49	5.94	0.01 km2/h2	-4.75
18	600-3600	1	421	463.99	485	-0.8743	0.0154	4.02	4.43	4.64	1.51	3.65	5.41	0	0.5	4.62	0.00 km2/h2	-4.41
19	600-3600	1	423	461.29	482	-0.8389	0.015	4.04	4.41	4.61	1.67	3.63	5.33	0	0.5	4.71	0.00 km2/h2	-4.21
20	600-3600	1	390	474.14	506	-0.5466	0.0173	3.73	4.53	4.84	0.95	3.75	5.65	0	0.49	5.75	0.01 km2/h2	-4.33
AVG	600-3600	1	401	468.14	500	-0.6214	0.0147	3.83	4.47	4.78	1.15	3.69	5.54	0	0.49	5.29	0.01 km2/h2	-4.58
STDDEV	600-3600	1	21	7.48	10	0.1468	0.0033	0.2	0.07	0.1	0.47	0.06	0.13	0	0.01	0.56	0.00 km2/h2	0.58
MIN	600-3600	1	361	451.51	482	-0.8743	0.0082	3.45	4.32	4.61	0.24	3.58	5.25	0	0.47	4.6	0.00 km2/h2	-6.11
MAX	600-3600	1	436	480.91	512	-0.4217	0.0217	4.17	4.6	4.89	1.75	3.78	5.73	0	0.51	6.43	0.01 km2/h2	-3.95

SIMULACIÓN 4

SPEEDX AVG(ALL)	SPEEDX MAX(ALL)	SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDD EVAVG(ALL)	DESSPE EDAVG(ALL)	WALKO UTCNT(ALL)	WALKIN CNT(ALL)	DESTCN T(ALL)	ORIGCN T(ALL)	TENTMI N(ALL)	TENTAV G(ALL)	TENTM AX(ALL)	TLEAV MIN(ALL)	TLEAVA VG(ALL)	TLEAV MAX(ALL)	TOTDEL AYMIN(ALL)	TOTDEL AYAVG(ALL)	TOTDEL AYMAX(ALL)	TOTDIS TMIN(ALL)
-0.4	4.6	-3.9	0.01	3.88	3.48	3.97	10587	10584	12	74	13.4	2150.67	3599.4	600.4	2154.16	3599.8	0.05	116.19	3070.68	0
-0.29	5.59	-4.17	0.01	4	3.72	4.21	11371	11395	12	53	20.1	2153.89	3599.8	600.4	2158.58	3600	0.03	114.57	3162.03	0
-0.27	4.23	-4.5	0.01	3.81	3.72	4.2	11396	11421	12	60	42.8	2145.67	3600	600.4	2149.11	3599.3	0.05	116.61	3078.56	0
-0.32	6.09	-4.47	0.01	3.87	3.48	3.96	10179	10220	14	55	21.1	2175.52	3600	600.5	2179.51	3600	0.05	118.18	3037.51	0
-0.29	4.71	-3.79	0.01	4.17	3.7	4.18	10879	10884	18	58	12.8	2140.87	3599.9	600.3	2142.74	3599.8	0.04	121.87	3042.27	0
-0.25	4.51	-4.36	0.01	3.79	3.69	4.18	11160	11214	12	50	34.1	2129.36	3600	600.3	2136.02	3599.6	0.05	121.43	3194.28	0
-0.28	5.13	-4.02	0.01	4.07	3.7	4.18	10745	10768	15	59	19.2	2155.21	3600	600.5	2159.12	3599.6	0.06	121.97	2974.78	0
-0.32	4.81	-4.41	0.01	3.76	3.68	4.17	10981	11012	15	57	14.3	2160.76	3599.6	600.1	2165.96	3599.9	0.06	123.95	3107.19	0
-0.24	4.71	-3.94	0.01	3.89	3.68	4.15	10815	10838	12	56	19.8	2154.28	3599.8	600.4	2159.59	3600	0.03	117.22	3024.79	0
-0.28	5.49	-3.9	0.01	4.06	3.7	4.19	10907	10975	10	44	31.3	2147.9	3599.2	600.2	2154.04	3600	0.04	115.57	3033.6	0
-0.25	6.42	-3.84	0.01	4.84	3.68	4.16	11211	11279	11	48	9.7	2137.72	3600	600.7	2146.32	3600	0.05	120.47	3141.65	0
-0.44	4.9	-3.97	0.01	4.41	3.75	4.26	10930	10938	7	39	19.9	2132.3	3599.8	600.2	2134.32	3599.8	0.05	121.63	3166	0
-0.19	5.01	-4.17	0.01	4.84	3.72	4.19	11071	11130	12	52	41.6	2151.65	3599.9	600.4	2158.11	3600	0.05	112.68	3029.78	0
-0.41	4.45	-3.92	0.01	3.88	3.55	4.04	10462	10486	16	39	11.7	2154.73	3600	600.5	2156.7	3600	0.03	118.22	2874.94	0
-0.29	5.2	-4.2	0.01	3.68	3.74	4.23	11243	11263	8	57	13.8	2147.02	3599.9	600.3	2150.05	3599.9	0.05	115.78	3198.37	0
-0.22	5.42	-4.67	0.01	3.74	3.69	4.17	11037	11101	8	55	10.5	2153.44	3600	600.1	2162.33	3599.9	0.07	117.91	3069.33	0
-0.31	5.86	-3.73	0.01	4.93	3.76	4.25	10999	11007	5	51	12.6	2134.91	3599.7	600.3	2135.02	3599.9	0.06	117.11	3062.11	0
-0.44	4.62	-4.03	0.01	3.92	3.62	4.13	10872	10883	8	53	13.6	2130.82	3599.6	601	2135.12	3600	0.04	117.86	3052.02	0
-0.43	4.7	-4.19	0.01	4.15	3.73	4.23	10717	10712	10	57	25.2	2157.37	3600	600.8	2161.31	3599.8	0.07	123.13	3129.13	0
-0.27	5.68	-3.9	0.01	4.1	3.75	4.24	11166	11193	11	50	13.2	2147.71	3600	600.2	2149.37	3598.9	0.05	115.31	2912.8	0
-0.31	5.11	-4.1	0.01	4.09	3.68	4.17	10936	10965	11	53	20.04	2148.09	3599.83	600.4	2152.37	3599.81	0.05	118.38	3068.09	0
0.07	0.6	0.26	0	0.38	0.08	0.08	302	308	3	8	10.04	11.36	0.23	0.23	11.79	0.28	0.01	3.12	85.42	0
-0.44	4.23	-4.67	0.01	3.68	3.48	3.96	10179	10220	5	39	9.7	2129.36	3599.2	600.1	2134.32	3598.9	0.03	112.68	2874.94	0
-0.19	6.42	-3.73	0.01	4.93	3.76	4.26	11396	11421	18	74	42.8	2175.52	3600	601	2179.51	3600	0.07	123.95	3198.37	0

TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
17.97	476.19	0.1	133.02	3487	0	1954.63	1966.21	1978.02	1893.19	1895.55	1897.86	0	0	0
17.98	532.49	0.1	130.07	3441.8	0	1954.66	1966.47	1978.01	1893.19	1895.56	1897.86	0	0	0
18.06	511.61	0.1	132.23	3398.9	0	1954.65	1966.48	1978.03	1893.16	1895.54	1897.86	0	0	0
17.97	493.9	0.1	134.92	3461.8	0	1954.61	1966.4	1978.03	1893.17	1895.55	1897.88	0	0	0
18.75	497.53	0.1	138.31	3441.1	0	1954.63	1966.48	1978.01	1893.2	1895.55	1897.86	0	0	0
18.82	505.42	0.1	137.74	3504.4	0	1954.62	1966.42	1978.02	1893.19	1895.57	1897.85	0	0	0
18.77	478.21	0.1	138.34	3374.2	0	1954.66	1966.49	1978.03	1893.16	1895.56	1897.87	0	0	0
19.46	494.84	0.1	140.92	3445.6	0	1954.65	1966.41	1978.06	1893.2	1895.54	1897.87	0	0	0
17.86	527.96	0.1	132.97	3373.4	0	1954.63	1966.56	1978.03	1893.19	1895.56	1897.87	0	0	0
18.03	510.65	0.1	131.12	3439.8	0	1954.65	1966.55	1978.05	1893.21	1895.55	1897.88	0	0	0
18.66	538.77	0.1	136.69	3435.6	0	1954.65	1966.57	1978.01	1893.2	1895.54	1897.85	0	0	0
19.56	512.31	0.1	138.47	3537.1	0	1954.65	1966.33	1978.03	1893.17	1895.55	1897.92	0	0	0
17.3	496.51	0.1	127.58	3355.4	0	1954.65	1966.47	1978.04	1893.19	1895.55	1897.85	0	0	0
18.32	489.68	0.1	135.08	3270.6	0	1954.65	1966.17	1978.02	1893.21	1895.55	1897.86	0	0	0
17.88	510.53	0.1	131.19	3515.8	0	1954.64	1966.54	1978	1893.17	1895.55	1897.86	0	0	0
18.34	518.97	0.1	133.88	3384.9	0	1954.64	1966.52	1978.01	1893.21	1895.54	1897.85	0	0	0
18.34	523.04	0.1	132.91	3413.2	0	1954.66	1966.53	1978.01	1893.2	1895.55	1897.85	0	0	0
18.85	503.08	0.1	134.82	3396.8	0	1954.64	1966.27	1978.04	1893.19	1895.55	1897.85	0	0	0
19.43	516.16	0.1	140.07	3452.8	0	1954.65	1966.16	1978.06	1893.18	1895.54	1897.86	0	0	0
17.96	476.81	0.1	130.87	3244.8	0	1954.64	1966.67	1978.04	1893.18	1895.55	1897.89	0	0	0
18.42	505.73	0.1	134.56	3418.75	0	1954.64	1966.44	1978.03	1893.19	1895.55	1897.87	0	0	0
0.61	18	0	3.62	73.71	0	0.01	0.14	0.02	0.02	0.01	0.02	0	0	0
17.3	476.19	0.1	127.58	3244.8	0	1954.61	1966.16	1978	1893.16	1895.54	1897.85	0	0	0
19.56	538.77	0.1	140.92	3537.1	0	1954.66	1966.67	1978.06	1893.21	1895.57	1897.92	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)
1	600-3600	1: Sección 1	25	48.137933	76	0.17693	-0.001725	0.238956	0.460114	0.726426	0	0.401992	1.352817	0	3.245603	8.26
2	600-3600	1: Sección 1	22	47.422733	71	0.375124	0.01412	0.210281	0.453278	0.678635	0	0.394552	1.591549	0	3.269041	8.969
3	600-3600	1: Sección 1	27	46.951067	72	0.209183	0.001405	0.258072	0.448769	0.688193	0	0.38741	1.352817	0	3.280461	8.097
4	600-3600	1: Sección 1	21	46.477333	77	0.299316	0.019592	0.200723	0.444241	0.735984	0	0.387155	1.591549	0	3.293993	8.116
5	600-3600	1: Sección 1	26	46.6456	70	0.274834	-0.002088	0.248514	0.44585	0.669077	0	0.388274	1.432394	0	3.280328	7.459
6	600-3600	1: Sección 1	22	45.852067	65	0.282735	0.004257	0.210281	0.438265	0.621285	0	0.378523	1.27324	0	3.299204	7.79
7	600-3600	1: Sección 1	22	45.658467	71	0.356387	0.007435	0.210281	0.436414	0.678635	0	0.38142	1.352817	0	3.304331	8.306
8	600-3600	1: Sección 1	22	46.4578	79	0.236142	0.018486	0.210281	0.444055	0.755101	0	0.386909	1.432394	0	3.291	8.317
9	600-3600	1: Sección 1	25	46.653533	71	0.37225	0.00202	0.238956	0.445926	0.678635	0	0.388162	1.432394	0	3.285046	8.235
10	600-3600	1: Sección 1	23	46.059267	67	0.296981	-0.011882	0.219839	0.440245	0.640402	0	0.382098	1.432394	0	3.282446	7.116
11	600-3600	1: Sección 1	17	46.7167	74	0.30385	0.004927	0.16249	0.446529	0.70731	0	0.387248	1.352817	0	3.274167	8.639
12	600-3600	1: Sección 1	24	47.551633	68	0.273827	0.004194	0.229398	0.45451	0.64996	0	0.394038	1.432394	0	3.262977	7.801
13	600-3600	1: Sección 1	23	46.120467	66	0.234775	0.006163	0.219839	0.44083	0.630844	0	0.380346	1.352817	0	3.294224	8.652
14	600-3600	1: Sección 1	24	46.780733	70	0.303239	0.017523	0.229398	0.447141	0.669077	0	0.386592	1.432394	0	3.275102	8.081
15	600-3600	1: Sección 1	24	47.186367	73	0.338741	0.003146	0.229398	0.451019	0.697751	0	0.385639	1.352817	0	3.257613	8.339
16	600-3600	1: Sección 1	25	46.9306	72	0.329521	0.00535	0.238956	0.448574	0.688193	0	0.388156	1.511972	0	3.271318	8.415
17	600-3600	1: Sección 1	23	45.9056	73	0.246366	0.010331	0.219839	0.438777	0.697751	0	0.378889	1.27324	0	3.295744	7.948
18	600-3600	1: Sección 1	22	45.4408	71	0.298494	0.022398	0.210281	0.434334	0.678635	0	0.38027	1.432394	0	3.297537	7.908
19	600-3600	1: Sección 1	23	45.321567	71	0.326651	0.00854	0.219839	0.433194	0.678635	0	0.376538	1.352817	0	3.304492	8.622
20	600-3600	1: Sección 1	24	44.6118	75	0.331327	0.011472	0.229398	0.42641	0.716868	0	0.369396	1.432394	0	3.31347	8.129
Average	600-3600	1: Sección 1	23	46.444103	72	0.293334	0.007283	0.221751	0.443924	0.68437	0	0.38518	1.408521	0	3.283905	8.16
Standard deviation	600-3600	1: Sección 1	2	0.843115	4	0.053051	0.008368	0.02024	0.008059	0.034027	0	0.007158	0.086018	0	0.017336	0.427
Minimum	600-3600	1: Sección 1	17	44.6118	65	0.17693	-0.011882	0.16249	0.42641	0.621285	0	0.369396	1.27324	0	3.245603	7.116
Maximum	600-3600	1: Sección 1	27	48.137933	79	0.375124	0.022398	0.258072	0.460114	0.755101	0	0.401992	1.591549	0	3.31347	8.969

SIMULACIÓN 5

VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)
8.164298 km2/h2	-6.9316	0.791298	8.147908	-5.3602	0.015151	4.838236	0.7061	3.892505	5670	6056	433	60	601.1	2094.06297	3600	600.2	2093.38057
7.960505 km2/h2	-8.9642	0.956	8.381729	-5.548601	0.024777	4.957335	0.6968	3.906989	5568	5998	470	48	600.8	2090.24039	3598.6	600.4	2091.92792
8.368642 km2/h2	-7.9815	0.846983	7.150242	-5.128839	0.014643	5.224998	0.691716	3.908439	5589	5980	421	43	600.8	2097.52022	3599.8	600.4	2095.24396
8.446493 km2/h2	-7.3557	0.874098	7.905044	-5.664354	0.014273	5.190424	0.676837	3.907356	5534	5915	425	47	600.6	2095.45829	3600	600.6	2090.41014
8.136590 km2/h2	-6.5359	0.931581	7.16057	-5.114606	0.017187	4.85048	0.686065	3.905484	5547	5943	436	42	600.3	2103.40993	3599.6	600.2	2102.23049
8.477007 km2/h2	-7.6038	0.879	7.736203	-4.957899	0.018531	5.109091	0.670408	3.909348	5451	5850	445	45	600.4	2090.478	3598.9	601.1	2088.62349
8.453926 km2/h2	-7.935	0.911968	8.283614	-5.481042	0.01424	4.645818	0.67179	3.913633	5427	5803	428	51	600.2	2102.17737	3599.8	600.2	2101.23344
8.465609 km2/h2	-8.1515	0.858861	8.294963	-5.217235	0.022894	5.25974	0.686795	3.917788	5492	5883	428	42	600.2	2099.10368	3600	600.6	2098.06794
8.076377 km2/h2	-7.9745	0.97404	6.836476	-4.897458	0.016948	4.664022	0.692728	3.915481	5569	5971	445	55	600.4	2084.70563	3599.5	600.3	2086.49742
8.241250 km2/h2	-6.853	0.914155	6.994714	-4.929496	0.014515	5.09213	0.682351	3.902916	5487	5886	438	43	601.2	2111.16647	3600	600.2	2102.59635
8.167122 km2/h2	-8.5623	0.889121	7.276204	-5.569295	0.007147	5.207135	0.679639	3.892809	5515	5913	435	32	600.1	2106.88638	3599.6	600.3	2105.47733
7.855329 km2/h2	-7.407	0.961309	7.787221	-5.312483	0.020337	5.207595	0.702192	3.904578	5649	6036	415	48	600.1	2114.83877	3599.8	600.4	2115.65501
8.377057 km2/h2	-7.2409	0.887903	8.641362	-5.262654	0.009886	5.328614	0.676445	3.90707	5483	5864	410	53	600.1	2103.12153	3599.7	600.4	2106.75871
8.037028 km2/h2	-6.5728	0.946093	8.079429	-5.405642	0.016564	5.102048	0.685316	3.898602	5518	5912	422	26	600.5	2111.17231	3599.5	600.3	2112.06795
7.978494 km2/h2	-7.9924	0.890374	7.902342	-5.387833	0.021269	5.01053	0.683929	3.881826	5563	5969	463	54	600.5	2116.1317	3599.4	600.4	2106.50856
8.047142 km2/h2	-8.3646	0.943004	7.103047	-5.440509	0.020002	5.170475	0.691382	3.898443	5531	5905	453	56	600.4	2082.58591	3599.1	600.5	2081.46537
8.310275 km2/h2	-6.6579	0.931555	7.94836	-5.325944	0.022276	4.92574	0.678278	3.911562	5439	5836	448	45	600.4	2093.73372	3599.9	600.2	2095.73049
8.515698 km2/h2	-7.9076	0.866442	7.83633	-5.312302	0.021882	5.781301	0.673118	3.908823	5423	5814	428	42	600.5	2100.66448	3599.6	600.6	2094.48182
8.440734 km2/h2	-8.3909	0.913127	8.31292	-5.426547	0.015375	4.761462	0.675796	3.9211	5383	5772	439	50	600.8	2085.10428	3599.6	600.8	2084.75469
8.444987 km2/h2	-8.09	0.938956	7.237202	-5.350564	0.022138	5.114972	0.660577	3.908875	5336	5725	436	49	600.5	2092.71853	3599.3	600.3	2094.59321
8.248228 km2/h2	-7.6736	0.905293	7.750794	-5.304675	0.017502	5.072107	0.683413	3.905681	5509	5902	436	47	600.495	2098.76403	3599.585	600.42	2097.38524
0.206995 km2/h2	0.70282	0.04515	0.536695	0.211444	0.004529	0.259459	0.011266	0.009306	84	87	15	8	0.31368	9.929856	0.380132	0.230788	9.113779
7.855329 km2/h2	-8.9642	0.791298	6.836476	-5.664354	0.007147	4.645818	0.660577	3.881826	5336	5725	410	26	600.1	2082.58591	3598.6	600.2	2081.46537
8.515698 km2/h2	-6.5359	0.97404	8.641362	-4.897458	0.024777	5.781301	0.7061	3.9211	5670	6056	470	60	601.2	2116.1317	3600	601.1	2115.65501

TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
3599.5	0	3.9004	34.992	0.00136	21.3039	26.4997	0.1	23.621	52.3	0.2088	1954.572	1966.123	1978.096	1893.199	1895.587	1897.838	0	0	0
3599.6	0	3.821	24.831	0.00205	21.3577	27.8694	0.1	23.515	48.2	0.2042	1954.566	1965.919	1978.1	1893.219	1895.454	1897.85	0	0	0
3600	0.000055	3.7479	26.054	0.00274	21.3341	28.0522	0.1	23.412	46.2	0.2232	1954.562	1966.451	1978.102	1893.212	1895.532	1897.845	0	0	0
3599.5	0	3.6619	22.548	0.00105	21.3983	26.1828	0.1	23.395	48.9	0.2209	1954.562	1965.965	1978.106	1893.222	1895.483	1897.857	0	0	0
3599.8	0	3.7433	33.337	0.00076	21.3212	26.3345	0.1	23.419	54.2	0.211	1954.563	1966.325	1978.105	1893.218	1895.581	1897.844	0	0	0
3599.9	0	3.6245	20.756	0.0338	21.3721	26.8875	0.1	23.316	45.2	0.2066	1954.565	1966.424	1978.094	1893.179	1895.594	1897.843	0	0	0
3598.5	0	3.6283	24.503	0.00663	21.4876	26.7896	0.1	23.413	53.8	0.2157	1954.561	1965.932	1978.09	1893.187	1895.443	1897.845	0	0	0
3599.8	0	3.7356	38.855	0.00342	21.5117	26.3283	0.1	23.526	54.7	0.2081	1954.568	1966.188	1978.098	1893.22	1895.484	1897.857	0	0	0
3599	0	3.7417	18.349	0.0017	21.226	26.895	0.1	23.275	43.3	0.2151	1954.553	1966.224	1978.098	1893.202	1895.491	1897.844	0	0	0
3597.8	0	3.6975	17.639	0.00103	21.2529	27.9982	0.1	23.313	49.7	0.2149	1954.572	1966.048	1978.098	1893.23	1895.691	1897.87	0	0	0
3599	0	3.728	15.236	0.01652	21.4303	26.1584	0.1	23.57	43.6	0.2136	1954.561	1966.204	1978.112	1893.223	1895.548	1897.84	0	0	0
3600	0	3.8352	23.283	0.00185	21.2809	26.4764	0.1	23.473	44.5	0.2116	1954.561	1966.192	1978.097	1893.22	1895.513	1897.863	0	0	0
3599.4	0	3.6508	19.578	0.00542	21.4391	26.1009	0.1	23.434	43.1	0.2217	1954.571	1966.17	1978.101	1893.228	1895.565	1897.857	0	0	0
3600	0	3.7568	26.757	0.0037	21.4886	26.7499	0.1	23.625	46.1	0.2176	1954.568	1966.403	1978.105	1893.221	1895.465	1897.868	0	0	0
3599.5	0	3.7753	20.49	0.00287	21.2777	25.5586	0.1	23.543	45.2	0.2073	1954.565	1966.248	1978.107	1893.169	1895.607	1897.84	0	0	0
3600	0	3.7889	34.991	0.00374	21.424	27.3198	0.1	23.589	55.1	0.226	1954.556	1965.876	1978.097	1893.214	1895.478	1897.829	0	0	0
3599.6	0	3.6903	24.012	0.00394	21.4409	26.3991	0.1	23.428	48.4	0.216	1954.564	1966.233	1978.098	1893.221	1895.529	1897.845	0	0	0
3600	0	3.6396	19.534	0.00527	21.3301	26.7699	0.1	23.299	48.7	0.2138	1954.562	1965.843	1978.101	1893.205	1895.399	1897.838	0	0	0
3600	0	3.6598	16.514	0.01634	21.4445	26.583	0.1	23.373	46.1	0.2038	1954.559	1966.145	1978.094	1893.212	1895.511	1897.833	0	0	0
3599.1	0	3.5271	18.713	0.00822	21.3304	26.1768	0.1	23.181	42.4	0.224	1954.572	1966.358	1978.1	1893.222	1895.561	1897.839	0	0	0
3599.5	0.000003	3.7177	24.049	0.00612	21.3726	26.7065	0.1	23.436	47.985	0.2142	1954.564	1966.164	1978.1	1893.211	1895.526	1897.847	0	0	0
0.581287	0.000012	0.0863	6.7292	0.00791	0.0836	0.66158	0	0.1224	4.138812	0.0066	0.005264	0.184058	0.005022	0.016356	0.067946	0.011284	0	0	0
3597.8	0	3.5271	15.236	0.00076	21.226	25.5586	0.1	23.181	42.4	0.2038	1954.553	1965.843	1978.09	1893.169	1895.399	1897.829	0	0	0
3600	0.000055	3.9004	38.855	0.0338	21.5117	28.0522	0.1	23.625	55.1	0.226	1954.572	1966.451	1978.112	1893.23	1895.691	1897.87	0	0	0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	388	448.16	483	-0.6708	0.0105	3.71	4.28	4.62	0.4	3.56	5.33	0	0.48	6.08	0.01 km2/h2	-5.31	-0.33
2	600-3600	1	112	417.85	475	-0.822	0.0155	1.07	3.99	4.54	0	3.46	5.25	0	0.51	7.41	0.01 km2/h2	-6.44	-0.37
3	600-3600	1	270	448.17	472	-0.9128	0.0132	2.58	4.28	4.51	0	3.56	5.33	0	0.5	7.11	0.00 km2/h2	-7.08	-0.44
4	600-3600	1	313	440.5	475	-0.6891	0.0105	2.99	4.21	4.54	0	3.48	5.25	0	0.48	7.7	0.01 km2/h2	-7.66	-0.32
5	600-3600	1	402	447.68	474	-0.8102	0.0051	3.84	4.28	4.53	0.95	3.52	5.17	0	0.48	5.24	0.00 km2/h2	-5.1	-0.37
6	600-3600	1	293	448.26	490	-0.5691	0.0152	2.8	4.28	4.68	0	3.55	5.25	0	0.48	8.42	0.01 km2/h2	-8.38	-0.24
7	600-3600	1	123	419.17	463	-0.8991	0.01	1.18	4.01	4.43	0	3.4	5.17	0	0.49	6.79	0.01 km2/h2	-6.48	-0.34
8	600-3600	1	112	425.45	468	-0.8532	0.0152	1.07	4.07	4.47	0	3.47	5.41	0	0.51	7.95	0.01 km2/h2	-7.5	-0.34
9	600-3600	1	363	430.96	471	-0.8484	0.0077	3.47	4.12	4.5	0	3.47	5.25	0	0.48	5.63	0.00 km2/h2	-5.5	-0.38
10	600-3600	1	338	435.41	464	-0.9064	0.0072	3.23	4.16	4.44	0	3.45	5.49	0	0.49	7.82	0.00 km2/h2	-7.71	-0.39
11	600-3600	1	408	448.97	472	-0.8933	0.0146	3.9	4.29	4.51	1.51	3.53	5.17	0	0.49	4.87	0.00 km2/h2	-4.74	-0.42
12	600-3600	1	71	383.12	480	-0.7108	0.011	0.68	3.66	4.59	0	3.4	5.25	0	0.53	8.58	0.02 km2/h2	-8.57	-0.3
13	600-3600	1	65	369	466	-0.8987	0.0158	0.62	3.53	4.45	0	3.35	5.17	0	0.61	6.85	0.04 km2/h2	-6.71	-0.28
14	600-3600	1	382	434.5	476	-0.7337	0.0106	3.65	4.15	4.55	0.4	3.46	5.09	0	0.48	5.93	0.00 km2/h2	-4.9	-0.36
15	600-3600	1	235	441.4	474	-0.8193	0.0107	2.25	4.22	4.53	0	3.53	5.25	0	0.49	7.79	0.01 km2/h2	-7.79	-0.36
16	600-3600	1	209	421.47	472	-0.6814	0.016	2	4.03	4.51	0	3.46	5.25	0	0.49	7.75	0.01 km2/h2	-7.66	-0.33
17	600-3600	1	363	441.38	473	-0.791	0.0162	3.47	4.22	4.52	0.16	3.47	5.57	0	0.49	6.15	0.01 km2/h2	-6.13	-0.34
18	600-3600	1	135	430.36	489	-0.6512	0.0105	1.29	4.11	4.67	0	3.52	5.25	0	0.5	8.4	0.01 km2/h2	-7.52	-0.29
19	600-3600	1	338	427.1	475	-0.5528	0.0122	3.22	4.08	4.54	0	3.43	5.33	0	0.48	6.33	0.01 km2/h2	-5.95	-0.25
20	600-3600	1	363	438.58	486	-0.5606	0.0109	3.47	4.19	4.65	0.24	3.51	5.41	0	0.48	6.99	0.01 km2/h2	-6.94	-0.26
AVG	600-3600	1	264	429.87	475	-0.7637	0.0119	2.52	4.11	4.54	0.18	3.48	5.28	0	0.5	6.99	0.01 km2/h2	-6.7	-0.34
STDDEV	600-3600	1	121	21.08	8	0.1217	0.0032	1.15	0.2	0.07	0.39	0.06	0.12	0	0.03	1.09	0.01 km2/h2	1.17	0.05
MIN	600-3600	1	65	369	463	-0.9128	0.0051	0.62	3.53	4.43	0	3.35	5.09	0	0.48	4.87	0.00 km2/h2	-8.57	-0.44
MAX	600-3600	1	408	448.97	490	-0.5528	0.0162	3.9	4.29	4.68	1.51	3.56	5.57	0	0.61	8.58	0.04 km2/h2	-4.74	-0.24

SIMULACIÓN 6

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
6.07	-4.26	0	3.85	3.51	3.99	10310	10315	19	50	67.9	2155.75	3599.6	600.3	2155.12	3600	0.06	106.03	3100.2	0	16.4
7.33	-4.52	0	3.69	3.51	4.02	9609	9953	34	42	467.2	2149.33	3599.9	600.2	2190.9	3600	0	82.76	2358	0	13.6
5.82	-3.81	0.01	4.24	3.59	4.09	10346	10524	21	35	232.5	2120.59	3600	600.4	2144.74	3600	0.01	101.9	2901.85	0	16.47
6.38	-3.85	0.01	4.12	3.5	3.98	9966	10096	22	38	383.8	2141.3	3599.9	600.4	2157.37	3600	0.06	90.6	2631.35	0	13.95
4.45	-3.57	0.01	3.95	3.52	4	10106	10126	21	37	58.9	2118.49	3599.9	600.6	2119.06	3599.7	0.06	101.21	2885.18	0	15.49
6.79	-4	0	4.14	3.51	3.99	10247	10411	20	39	321.2	2128.01	3599.8	600.1	2146.56	3599.9	0	89.21	2531.03	0	13.72
6.69	-3.72	0	4.71	3.42	3.91	9195	9545	56	39	494	2131.43	3599.9	600.2	2174.29	3599.8	0.05	86.09	2480.7	0	13.67
7.86	-4.35	0	3.91	3.47	3.97	9645	9993	41	36	483.7	2108.06	3599.7	600.1	2150.76	3600	0.04	84.65	2273.25	0	13.82
5.63	-3.85	0	4.5	3.45	3.93	9213	9260	25	39	301.2	2182.5	3599.9	600.1	2182.22	3600	0.03	100.5	2792.79	0	15.57
6	-3.87	0.01	4.1	3.53	4.02	9516	9628	26	27	274.3	2134.77	3599.9	600.5	2147.1	3600	0.06	97.29	2560.94	0	15.16
4.81	-3.92	0.01	3.54	3.58	4.07	10220	10246	19	33	110.7	2133.68	3599.9	600.2	2134.09	3599.6	0.05	113.66	2805.75	0	17.72
7.66	-4.95	0	4.57	3.41	3.94	9169	9579	75	41	600.1	2154.62	3599.8	600.3	2188.36	3600	0.04	75.18	2240.78	0	13.37
6.45	-4.71	0	5	3.4	4.01	9886	10367	165	53	600.3	2093.35	3600	600.6	2119.81	3599.4	0.04	63.84	1938.12	0	13.97
5.93	-3.75	0	4.3	3.52	4	9483	9527	27	23	98.1	2179.89	3599.7	600.6	2178.8	3599.9	0.03	115.97	3006.44	0	17.7
6.26	-3.98	0.01	3.65	3.56	4.06	10096	10315	32	42	417.8	2129.37	3600	600.2	2156.66	3599.9	0.05	90.54	2691.39	0	14.26
6.27	-4.22	0	4.27	3.48	3.97	9490	9746	37	35	473.8	2161.6	3599.9	600.5	2189.21	3600	0.04	85.94	2456.44	0	13.49
4.92	-3.98	0	4.7	3.48	3.97	9822	9925	31	29	236.9	2099.76	3599.3	600.3	2107.94	3599.9	0.05	95.17	2765.23	0	14.84
8.25	-3.64	0	4.07	3.5	4	9670	9989	28	44	489.2	2142.39	3599.7	600.4	2182.17	3600	0.04	84.2	2521.64	0	13.48
6.33	-4.7	0	3.82	3.49	3.97	9849	9975	33	43	270.2	2130.55	3600	601.2	2137.68	3599.4	0.05	88.37	2428.12	0	13.63
5.52	-4.22	0	3.8	3.55	4.03	10219	10289	24	38	235.2	2125.8	3599.6	600.4	2127.64	3600	0.05	90.46	2703.44	0	13.96
6.27	-4.09	0	4.15	3.5	4	9803	9990	38	38	330.85	2136.06	3599.82	600.38	2154.52	3599.88	0.04	92.18	2603.63	0	14.71
0.99	0.39	0	0.39	0.05	0.04	383	349	33	7	170.26	23.46	0.18	0.25	25.63	0.2	0.02	12.37	283.18	0	1.4
4.45	-4.95	0	3.54	3.4	3.91	9169	9260	19	23	58.9	2093.35	3599.3	600.1	2107.94	3599.4	0	63.84	1938.12	0	13.37
8.25	-3.57	0.01	5	3.59	4.09	10346	10524	165	53	600.3	2182.5	3600	601.2	2190.9	3600	0.06	115.97	3100.2	0	17.72

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
495.23	0.1	121.16	3443.6	0	1954.63	1966.26	1978.01	1893.2	1895.56	1897.87	0	0	0
361.27	0.1	95.21	2756.8	0.01	1954.62	1966.07	1978.1	1893.21	1895.55	1897.87	0	0	0
483.85	0.1	116.63	3248.1	0	1954.64	1966.07	1978.06	1893.19	1895.54	1897.86	0	0	0
420.46	0.1	103.55	2990.6	0	1954.59	1966.15	1978.09	1893.2	1895.55	1897.85	0	0	0
493.08	0.1	115.61	3262	0	1954.66	1966.18	1978.01	1893.2	1895.56	1897.84	0	0	0
400.71	0.1	101.89	2909.9	0	1954.63	1966.42	1978.06	1893.19	1895.54	1897.88	0	0	0
415.46	0.1	98.91	2867	0	1954.61	1965.97	1978.08	1893.2	1895.55	1897.85	0	0	0
375.16	0.1	97.4	2702.2	0.01	1954.6	1966.09	1978.09	1893.19	1895.54	1897.84	0	0	0
440.09	0.1	115.17	3217.2	0	1954.65	1966.05	1978.06	1893.21	1895.55	1897.89	0	0	0
433.22	0.1	111.28	2942.8	0	1954.63	1966.05	1978.08	1893.21	1895.56	1897.86	0	0	0
472.11	0.1	129.49	3186.2	0	1954.64	1966.11	1978.01	1893.2	1895.55	1897.86	0	0	0
360.54	0.1	87.63	2522.2	0.01	1954.61	1966.3	1978.09	1893.17	1895.56	1897.86	0	0	0
310.26	0.1	76.65	2222.2	0.03	1954.56	1965.95	1978.08	1893.18	1895.54	1897.85	0	0	0
508.41	0.1	132.15	3372.3	0	1954.64	1966.1	1978.08	1893.2	1895.54	1897.85	0	0	0
419	0.1	103.48	2956.8	0	1954.6	1966.11	1978.09	1893.2	1895.55	1897.85	0	0	0
380.73	0.1	98.53	2788.3	0	1954.65	1966.25	1978.06	1893.21	1895.56	1897.85	0	0	0
418.69	0.1	108.98	3203.7	0	1954.64	1966.26	1978.02	1893.21	1895.54	1897.85	0	0	0
361.66	0.1	96.61	2837.1	0.01	1954.62	1966.27	1978.09	1893.2	1895.55	1897.85	0	0	0
385.1	0.1	101.09	2811.5	0	1954.64	1966.26	1978.1	1893.21	1895.55	1897.86	0	0	0
428.08	0.1	103.26	3103.2	0	1954.64	1966.41	1978.03	1893.21	1895.55	1897.85	0	0	0
418.16	0.1	105.73	2967.18	0	1954.63	1966.17	1978.06	1893.2	1895.55	1897.86	0	0	0
53.2	0	13.45	298.86	0.01	0.02	0.13	0.03	0.01	0.01	0.01	0	0	0
310.26	0.1	76.65	2222.2	0	1954.56	1965.95	1978.01	1893.17	1895.54	1897.84	0	0	0
508.41	0.1	132.15	3443.6	0.03	1954.66	1966.42	1978.1	1893.21	1895.56	1897.89	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	379	469.67	508	-0.4278	0.0174	3.62	4.49	4.86	0.72	3.71	5.49	0	0.47	6.23	0.01 km2/h2	-4.72	-0.19
2	600-3600	1	409	456.72	486	-0.7725	0.0161	3.91	4.37	4.65	1.03	3.6	5.49	0	0.49	5.13	0.00 km2/h2	-5.13	-0.38
3	600-3600	1	389	447.17	486	-0.6299	0.0124	3.72	4.27	4.65	0.56	3.54	5.17	0	0.48	5.12	0.01 km2/h2	-5	-0.31
4	600-3600	1	378	440.7	461	-0.9217	0.0166	3.61	4.21	4.41	0.08	3.46	5.17	0	0.49	5.66	0.00 km2/h2	-5.57	-0.44
5	600-3600	1	406	454.56	480	-0.9019	0.0114	3.88	4.34	4.59	1.27	3.58	5.09	0	0.5	4.81	0.00 km2/h2	-4.73	-0.41
6	600-3600	1	427	464.17	495	-0.6127	0.0138	4.08	4.44	4.73	1.43	3.64	5.33	0	0.48	4.85	0.01 km2/h2	-4.12	-0.3
7	600-3600	1	418	453.51	475	-0.9226	0.0159	4	4.33	4.54	1.11	3.56	5.25	0	0.5	5.3	0.00 km2/h2	-4.54	-0.45
8	600-3600	1	399	454.39	489	-0.646	0.0106	3.81	4.34	4.67	0.8	3.58	5.25	0	0.48	5.3	0.01 km2/h2	-4.27	-0.32
9	600-3600	1	422	462.09	482	-0.8757	0.0146	4.03	4.42	4.61	1.59	3.64	5.41	0	0.5	5.03	0.00 km2/h2	-4.39	-0.42
10	600-3600	1	404	461.61	498	-0.5419	0.0199	3.86	4.41	4.76	1.03	3.63	5.73	0	0.47	4.97	0.01 km2/h2	-4.43	-0.25
11	600-3600	1	384	453.66	481	-0.7636	0.0113	3.67	4.34	4.6	1.03	3.57	5.41	0	0.49	5.73	0.00 km2/h2	-5.7	-0.38
12	600-3600	1	358	432.66	456	-0.9058	0.0142	3.42	4.14	4.36	0.08	3.4	4.93	0	0.48	5.53	0.00 km2/h2	-5.53	-0.43
13	600-3600	1	382	457.8	502	-0.4092	0.0121	3.65	4.38	4.8	0.72	3.61	5.41	0	0.47	5.99	0.01 km2/h2	-4.11	-0.2
14	600-3600	1	414	452.54	474	-0.8503	0.016	3.96	4.33	4.53	1.43	3.56	5.33	0	0.49	4.76	0.00 km2/h2	-4.65	-0.42
15	600-3600	1	417	455.41	480	-0.852	0.016	3.99	4.35	4.59	1.43	3.58	5.25	0	0.49	5.42	0.00 km2/h2	-4.64	-0.4
16	600-3600	1	409	456.09	492	-0.6473	0.0117	3.91	4.36	4.7	1.11	3.58	5.33	0	0.48	4.74	0.01 km2/h2	-4.51	-0.33
17	600-3600	1	404	450.53	477	-0.7237	0.0119	3.86	4.31	4.56	0.8	3.54	5.17	0	0.48	4.53	0.01 km2/h2	-4.18	-0.35
18	600-3600	1	377	466.54	493	-0.6437	0.0124	3.6	4.46	4.71	0.56	3.68	5.33	0	0.49	6.48	0.01 km2/h2	-6.46	-0.32
19	600-3600	1	396	446.91	473	-0.9124	0.0152	3.79	4.27	4.52	0.24	3.53	5.49	0	0.49	5.99	0.00 km2/h2	-5.72	-0.42
20	600-3600	1	389	455.47	493	-0.5232	0.0135	3.72	4.35	4.71	0.95	3.59	5.41	0	0.47	4.84	0.01 km2/h2	-4.34	-0.25
AVG	600-3600	1	398	454.61	484	-0.7242	0.0142	3.8	4.35	4.63	0.9	3.58	5.32	0	0.48	5.32	0.01 km2/h2	-4.84	-0.35
STDDEV	600-3600	1	18	8.57	13	0.1683	0.0025	0.17	0.08	0.12	0.44	0.07	0.17	0	0.01	0.55	0.00 km2/h2	0.65	0.08
MIN	600-3600	1	358	432.66	456	-0.9226	0.0106	3.42	4.14	4.36	0.08	3.4	4.93	0	0.47	4.53	0.00 km2/h2	-6.46	-0.45
MAX	600-3600	1	427	469.67	508	-0.4092	0.0199	4.08	4.49	4.86	1.59	3.71	5.73	0	0.5	6.48	0.01 km2/h2	-4.11	-0.19

SIMULACIÓN 7

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)
6.08	-4.24	0.01	4.6	3.59	4.06	10868	10932	15	59	41	2138.92	3599.9	600.2	2144.17	3599.4	0.05
4.51	-3.68	0.01	4.14	3.61	4.1	10502	10547	25	42	55.9	2146.29	3599.9	600.2	2149.04	3599.9	0.05
5.11	-4.01	0	3.55	3.51	3.98	9923	9950	32	49	112.6	2158.76	3599.7	600.4	2155.75	3599.8	0.05
5.53	-3.78	0.01	4.68	3.43	3.92	9928	9972	18	45	103.9	2114.78	3599.8	600.1	2121.28	3599.2	0.06
4.64	-3.51	0.01	4.11	3.62	4.12	10505	10527	16	44	82.4	2145.31	3599.7	600.6	2148.82	3600	0.05
4.81	-4	0.01	3.92	3.63	4.11	10587	10613	18	37	86.9	2147.45	3599.8	600.1	2149.25	3599.7	0.02
5.29	-4.14	0.01	3.92	3.61	4.11	10719	10745	23	39	57.5	2119.5	3599.9	600.1	2121.68	3599.4	0.06
5.3	-4.02	0	4.09	3.58	4.06	10347	10384	16	40	39.8	2173.25	3599.5	601	2174.52	3599.7	0.03
4.65	-4.4	0.01	3.66	3.64	4.13	10616	10627	11	44	71.8	2138.34	3599.6	600.1	2142.2	3600	0.04
4.97	-3.88	0	3.83	3.59	4.06	10456	10505	13	31	33.3	2158.68	3599.9	600.8	2160.81	3599.9	0.03
4.59	-4.31	0.01	3.8	3.58	4.07	10242	10305	14	36	39.2	2136.73	3599.7	600.1	2144.39	3599.9	0.07
4.5	-3.68	0	3.97	3.33	3.81	9382	9452	24	33	85.4	2064.35	3599.7	600.1	2074.94	3599.7	0.05
5.99	-4	0.01	3.78	3.59	4.07	10596	10636	21	43	37.8	2145.4	3599.9	600.4	2143.91	3599.7	0.05
4.21	-3.62	0	4.15	3.6	4.09	10167	10200	17	31	34.6	2126.81	3599.9	600.1	2129.6	3599.4	0.04
5.31	-4.27	0.01	4.14	3.67	4.16	10551	10563	14	50	22.1	2150.53	3600	600.2	2152.86	3599.7	0.06
4.48	-4.01	0.01	4.26	3.63	4.11	10222	10236	14	39	76.6	2148.64	3600	600.3	2148.42	3600	0.04
4.48	-3.59	0	3.69	3.56	4.04	10156	10165	19	35	54.3	2154.38	3600	600.4	2153.04	3599.9	0.05
4.42	-4.48	0.01	4.05	3.66	4.14	10810	10887	17	45	89.2	2133.58	3599.9	600.2	2143.89	3599.9	0.03
5.98	-3.91	0.01	4.1	3.63	4.13	10035	10058	20	45	94.1	2174.85	3599.7	600.2	2178.76	3599.7	0.07
4.84	-4.43	0.01	3.91	3.59	4.07	10462	10483	19	40	118.2	2153.82	3599.2	600.5	2154.45	3600	0.06
4.98	-4	0.01	4.02	3.58	4.07	10354	10389	18	41	66.83	2141.52	3599.78	600.31	2144.59	3599.74	0.05
0.57	0.29	0	0.28	0.08	0.08	356	356	5	7	29.01	23.75	0.2	0.25	21.66	0.24	0.01
4.21	-4.48	0	3.55	3.33	3.81	9382	9452	11	31	22.1	2064.35	3599.2	600.1	2074.94	3599.2	0.02
6.08	-3.51	0.01	4.68	3.67	4.16	10868	10932	32	59	118.2	2174.85	3600	601	2178.76	3600	0.07

TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
107.52	3016.88	0	16.39	502.32	0.1	122.21	3360.3	0	1954.63	1966.52	1978.03	1893.18	1895.55	1897.85	0	0	0
114.38	3086.05	0	17.78	507.2	0.1	130.17	3365.8	0	1954.65	1966.27	1978.03	1893.19	1895.54	1897.86	0	0	0
110.5	2820.77	0	16.84	471.19	0.1	126.16	3242.9	0	1954.66	1966.36	1978.05	1893.2	1895.55	1897.85	0	0	0
111	2887.93	0	17.73	454.96	0.1	127.59	3280.5	0	1954.65	1966.04	1978.02	1893.19	1895.54	1897.92	0	0	0
117.15	2995.31	0	18.37	520.66	0.1	133.45	3362.9	0	1954.64	1966.21	1978.01	1893.2	1895.55	1897.85	0	0	0
116.77	2983.66	0	17.84	507.28	0.1	132.62	3276.7	0	1954.66	1966.43	1978.04	1893.21	1895.55	1897.87	0	0	0
109.56	2877.4	0	17.86	506.04	0.1	125.59	3274.7	0	1954.65	1966.15	1978.02	1893.17	1895.55	1897.86	0	0	0
120.04	3000.89	0	18.21	493.81	0.1	136.44	3390.9	0	1954.64	1966.4	1978.05	1893.17	1895.55	1897.91	0	0	0
117.48	3084.21	0	18.54	517.81	0.1	133.91	3401.9	0	1954.65	1966.16	1978.03	1893.2	1895.54	1897.88	0	0	0
116.72	3078.84	0	17.59	488.17	0.1	132.51	3358.9	0	1954.61	1966.48	1978.01	1893.21	1895.54	1897.89	0	0	0
120.62	2945.2	0	18.6	491.92	0.1	137.27	3269.9	0	1954.65	1966.32	1978.02	1893.21	1895.55	1897.87	0	0	0
108.9	2838.05	0	17.21	434.14	0.1	125.27	3233.3	0	1954.64	1966.02	1978.03	1893.22	1895.55	1897.85	0	0	0
104.22	3000.62	0	15.8	475.13	0.1	118.52	3363.5	0	1954.65	1966.46	1978.02	1893.19	1895.55	1897.85	0	0	0
118.88	2966.7	0	18.56	521.39	0.1	135.58	3314.7	0	1954.64	1966.13	1978.02	1893.19	1895.54	1897.87	0	0	0
116.19	3017.85	0	18.03	528.6	0.1	132.14	3358.1	0	1954.64	1966.13	1978.05	1893.21	1895.55	1897.89	0	0	0
115.37	3085.36	0	17.7	500.94	0.1	131.14	3369.8	0	1954.65	1966.33	1978.03	1893.2	1895.55	1897.86	0	0	0
113.27	2996.01	0	17.25	462.24	0.1	128.92	3286.2	0	1954.66	1966.32	1978.01	1893.17	1895.55	1897.86	0	0	0
114.01	3003.14	0	17.72	510.46	0.1	129.63	3423.7	0	1954.64	1966.35	1978.01	1893.21	1895.55	1897.85	0	0	0
116.15	3018.07	0	18.02	491.68	0.1	132.3	3334.2	0	1954.65	1966.07	1978.06	1893.19	1895.54	1897.86	0	0	0
107.18	2994.49	0	16.24	482.56	0.1	121.96	3326	0	1954.65	1966.38	1978.03	1893.14	1895.56	1897.87	0	0	0
113.8	2984.87	0	17.61	493.43	0.1	129.67	3329.74	0	1954.65	1966.28	1978.03	1893.19	1895.55	1897.87	0	0	0
4.61	77.71	0	0.79	24.35	0	5.11	54.46	0	0.01	0.15	0.02	0.02	0.01	0.02	0	0	0
104.22	2820.77	0	15.8	434.14	0.1	118.52	3233.3	0	1954.61	1966.02	1978.01	1893.14	1895.54	1897.85	0	0	0
120.62	3086.05	0	18.6	528.6	0.1	137.27	3423.7	0	1954.66	1966.52	1978.06	1893.22	1895.56	1897.92	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)
1	600-3600	1	5	21.72	41	0.1299	0.0089	0.05	0.21	0.39	0	0.19	0.95	0	3.57	7.97
2	600-3600	1	6	21.74	39	0.3206	0.0027	0.06	0.21	0.37	0	0.19	0.88	0	3.57	6.66
3	600-3600	1	9	21.56	36	0.2081	0.0043	0.09	0.21	0.34	0	0.19	0.88	0	3.59	8.7
4	600-3600	1	9	21.66	38	0.1841	-0.0013	0.09	0.21	0.36	0	0.19	0.8	0	3.58	7.58
5	600-3600	1	8	20.89	40	0.3231	0.0044	0.08	0.2	0.38	0	0.18	1.03	0	3.59	8.11
6	600-3600	1	6	21.21	35	0.2526	-0.0007	0.06	0.2	0.33	0	0.18	0.88	0	3.58	9.11
7	600-3600	1	6	20.8	36	0.3278	0.0045	0.06	0.2	0.34	0	0.18	0.88	0	3.6	7.92
8	600-3600	1	6	21.09	41	0.1591	0.0038	0.06	0.2	0.39	0	0.19	0.95	0	3.58	8.58
9	600-3600	1	4	21.61	40	0.2825	0.0038	0.04	0.21	0.38	0	0.19	1.03	0	3.58	8.49
10	600-3600	1	8	20.89	42	0.3503	0.0052	0.08	0.2	0.4	0	0.18	0.88	0	3.61	8.41
11	600-3600	1	6	20.8	36	0.231	0.0044	0.06	0.2	0.34	0	0.18	0.88	0	3.61	7.65
12	600-3600	1	7	20.94	39	0.2675	0.011	0.07	0.2	0.37	0	0.18	0.88	0	3.61	8.37
13	600-3600	1	8	20.68	38	0.3608	0.0079	0.08	0.2	0.36	0	0.18	0.88	0	3.6	7.88
14	600-3600	1	7	21.16	41	0.34	0.0087	0.07	0.2	0.39	0	0.18	0.95	0	3.57	8.39
15	600-3600	1	6	20.86	41	0.1814	0.0029	0.06	0.2	0.39	0	0.18	0.88	0	3.59	8.33
16	600-3600	1	8	21.58	41	0.3206	0.0034	0.08	0.21	0.39	0	0.19	1.03	0	3.57	7.76
17	600-3600	1	8	21.49	40	0.2749	0.0019	0.08	0.21	0.38	0	0.19	0.8	0	3.57	8.36
18	600-3600	1	7	20.7	37	0.2729	0.0052	0.07	0.2	0.35	0	0.18	0.88	0	3.59	8.45
19	600-3600	1	2	20.8	42	0.3098	0.0035	0.02	0.2	0.4	0	0.18	0.95	0	3.6	6.97
20	600-3600	1	4	21.12	42	0.3617	0.0078	0.04	0.2	0.4	0	0.19	1.03	0	3.59	8.41
AVG	600-3600	1	7	21.16	39	0.2729	0.0046	0.06	0.2	0.38	0	0.18	0.92	0	3.59	8.11
STDDEV	600-3600	1	2	0.38	2	0.0702	0.0031	0.02	0	0.02	0	0	0.08	0	0.01	0.58
MIN	600-3600	1	2	20.68	35	0.1299	-0.0013	0.02	0.2	0.33	0	0.18	0.8	0	3.57	6.66
MAX	600-3600	1	9	21.74	42	0.3617	0.011	0.09	0.21	0.4	0	0.19	1.03	0	3.61	9.11

SIMULACIÓN 8

VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)
11.76 km2/h2	-7.92	0.9	7.44	-5.1	0.01	4.81	0.37	3.87	2780	2953	208	25	601	2123.6	3599.8	603.4	2120.23	3599.9
11.08 km2/h2	-6.14	1.1	6.66	-4.65	0.01	5.44	0.37	3.88	2783	2976	225	29	600.9	2087.62	3594.9	603.2	2092.86	3597.6
12.13 km2/h2	-8	0.87	7.42	-4.28	0.01	5.04	0.36	3.88	2795	2974	193	17	600.3	2084.93	3599.4	600.4	2084.98	3599.5
11.65 km2/h2	-7.56	0.99	7.46	-5.1	0.01	4.77	0.35	3.88	2778	2982	230	17	600.5	2085.55	3599	600.4	2083.76	3599.9
11.35 km2/h2	-6.4	1.07	8.11	-4.81	0.02	4.75	0.35	3.88	2683	2879	223	27	600.8	2102.28	3599.8	600.6	2099.07	3597.1
11.91 km2/h2	-6.31	0.89	8.97	-5.57	0.02	4.73	0.35	3.86	2727	2920	230	30	600.8	2102.34	3600	600.2	2094.94	3599.7
11.67 km2/h2	-7.86	1.06	7.16	-5.03	0.01	4.88	0.36	3.9	2680	2887	221	24	602.7	2076.93	3599.3	601.5	2076.64	3599.8
11.77 km2/h2	-8.58	0.96	7.77	-4.94	0.02	4.95	0.35	3.88	2703	2898	219	13	600.3	2127.26	3599.3	600.2	2132.89	3600
11.39 km2/h2	-7.45	1.06	8.49	-4.58	0.01	4.8	0.36	3.88	2770	2971	214	28	600.7	2094.49	3599.7	600.1	2095.58	3599.9
12.33 km2/h2	-8.4	0.9	6.23	-5.31	0.01	4.74	0.34	3.88	2697	2887	214	31	602	2071.42	3599.4	600.3	2071.75	3599.9
12.01 km2/h2	-7.65	0.99	6.83	-4.96	0.01	5.04	0.35	3.89	2682	2865	205	19	600.6	2098.62	3599.4	601	2097.9	3598.7
11.55 km2/h2	-6.19	1.1	8.34	-4.89	0.02	4.88	0.35	3.9	2716	2891	200	27	600.8	2105.28	3599.3	600.6	2100.07	3599
11.96 km2/h2	-6.98	0.98	7.74	-4.94	0.01	4.81	0.35	3.89	2679	2856	205	24	601.4	2090.89	3597.5	600.6	2091.61	3598.7
11.32 km2/h2	-8.39	1.02	7.79	-4.61	0.01	4.97	0.34	3.85	2700	2896	208	19	600.5	2111.96	3599.8	601.8	2115.77	3599.3
11.75 km2/h2	-7.82	0.98	8.32	-5.16	0.02	5.43	0.35	3.87	2679	2863	218	33	603.1	2115.52	3599	600.1	2120.03	3599.7
11.73 km2/h2	-6.15	0.94	7.76	-5.19	0.01	4.85	0.36	3.87	2745	2957	236	26	600.7	2087.64	3598.5	601.9	2092.24	3599.3
11.57 km2/h2	-6.65	0.97	8.22	-4.82	0.02	4.86	0.36	3.87	2749	2941	217	26	600.5	2074.22	3599.4	600.7	2072.18	3599.3
11.72 km2/h2	-8.1	0.98	8.44	-4.57	0.02	4.59	0.35	3.87	2656	2856	218	20	600.5	2090.34	3600	601.2	2091.07	3599.8
11.82 km2/h2	-6.84	1	6.96	-4.7	0.02	4.69	0.36	3.9	2670	2877	233	32	600.2	2074.45	3598	600.4	2076.26	3599.6
11.68 km2/h2	-7.43	1.01	8.4	-4.79	0.01	4.95	0.37	3.89	2720	2893	216	39	600.2	2086.76	3600	600.5	2090.98	3599.7
11.71 km2/h2	-7.34	0.99	7.73	-4.9	0.01	4.9	0.35	3.88	2720	2911	217	25	600.93	2094.61	3599.07	600.96	2095.04	3599.32
0.29 km2/h2	0.82	0.07	0.71	0.3	0	0.22	0.01	0.01	44	44	11	6	0.8	16.11	1.18	0.96	16.56	0.78
11.08 km2/h2	-8.58	0.87	6.23	-5.57	0.01	4.59	0.34	3.85	2656	2856	193	13	600.2	2071.42	3594.9	600.1	2071.75	3597.1
12.33 km2/h2	-6.14	1.1	8.97	-4.28	0.02	5.44	0.37	3.9	2795	2982	236	39	603.1	2127.26	3600	603.4	2132.89	3600

TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0	1.78	10.89	0.13	21.63	25.41	0.4	21.84	39.3	0.21	1954.57	1966.15	1978.1	1893.23	1895.47	1897.84	0	0	0
0	1.79	27.62	0	21.5	25.1	0.1	21.67	40.8	0.18	1954.57	1966.53	1978.1	1893.26	1895.55	1897.83	0	0	0
0	1.71	12.42	0.01	21.55	25.52	0.1	21.62	38	0.2	1954.57	1966.32	1978.1	1893.26	1895.51	1897.83	0	0	0
0	1.7	11.33	0.03	21.52	25.5	0.1	21.62	39	0.2	1954.57	1966.12	1978.1	1893.25	1895.54	1897.83	0	0	0
0	1.69	11.36	0.01	21.49	25.07	0.1	21.57	38.1	0.19	1954.57	1966.31	1978.1	1893.24	1895.49	1897.82	0	0	0
0	1.66	9.8	0.27	21.42	24.81	0.6	21.56	37.7	0.19	1954.56	1966.25	1978.09	1893.25	1895.53	1897.83	0	0	0
0	1.71	17.46	0.04	21.48	24.79	0.1	21.46	37.9	0.19	1954.57	1966.09	1978.1	1893.24	1895.4	1897.81	0	0	0
0	1.71	14.13	1.23	21.6	25.66	1.7	21.72	37.6	0.19	1954.56	1966.58	1978.1	1893.23	1895.5	1897.82	0	0	0
0	1.75	10.69	0.03	21.55	25.04	0.1	21.66	37.1	0.19	1954.57	1966.04	1978.1	1893.24	1895.56	1897.84	0	0	0
0	1.61	11.45	0.23	21.53	25.68	0.3	21.5	38.5	0.19	1954.56	1966.17	1978.1	1893.26	1895.47	1897.81	0	0	0
0	1.65	10.7	0.06	21.66	25.18	0.3	21.62	39	0.19	1954.56	1966.22	1978.1	1893.26	1895.51	1897.82	0	0	0
0	1.67	11.17	1.3	21.56	24.88	3.4	21.51	37.7	0.19	1954.57	1966.01	1978.1	1893.26	1895.46	1897.81	0	0	0
0	1.68	15.85	0.02	21.52	26.17	0.1	21.54	44	0.18	1954.57	1966.46	1978.1	1893.25	1895.43	1897.81	0	0	0
0	1.68	11.12	0.01	21.61	24.85	0.1	21.82	38.4	0.19	1954.57	1966.12	1978.1	1893.25	1895.48	1897.81	0	0	0
0	1.67	10.96	5.12	21.53	25.2	5	21.61	36.7	0.19	1954.56	1966.11	1978.09	1893.26	1895.58	1897.82	0	0	0
0	1.74	11.32	0.04	21.51	25.96	0.1	21.7	37.2	0.2	1954.56	1966.36	1978.09	1893.24	1895.48	1897.84	0	0	0
0	1.75	10.66	0.01	21.54	25.9	0.1	21.71	39.2	0.2	1954.57	1966.34	1978.1	1893.26	1895.55	1897.81	0	0	0
0	1.67	16	0.06	21.52	25.59	0.1	21.59	41.9	0.19	1954.56	1966.33	1978.1	1893.25	1895.43	1897.84	0	0	0
0	1.71	11.16	0.01	21.43	25.3	0.1	21.46	37.7	0.19	1954.56	1966.16	1978.1	1893.26	1895.52	1897.83	0	0	0
0	1.74	12.09	0.13	21.54	24.91	0.3	21.6	40.9	0.2	1954.57	1966.35	1978.1	1893.26	1895.52	1897.8	0	0	0
0	1.7	12.91	0.44	21.53	25.33	0.66	21.62	38.83	0.19	1954.57	1966.25	1978.1	1893.25	1895.5	1897.82	0	0	0
0	0.05	4.03	1.16	0.06	0.41	1.29	0.1	1.82	0.01	0	0.16	0	0.01	0.05	0.01	0	0	0
0	1.61	9.8	0	21.42	24.79	0.1	21.46	36.7	0.18	1954.56	1966.01	1978.09	1893.23	1895.4	1897.8	0	0	0
0	1.79	27.62	5.12	21.66	26.17	5	21.84	44	0.21	1954.57	1966.58	1978.1	1893.26	1895.58	1897.84	0	0	0

Anexo 10. Resultados de la simulación 9 en Viswalk 8.0

$AREAMEASUREMENTEVALUATION: SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)
1	600-3600	1	19	38.12	63	0.2553	0.0089	0.18	0.36	0.6	0	0.32	1.11	0	3.38	7.93
2	600-3600	1	16	38.29	61	0.3008	-0.0028	0.15	0.37	0.58	0	0.32	1.19	0	3.39	7.79
3	600-3600	1	20	37.83	58	0.2608	0.0054	0.19	0.36	0.55	0	0.32	1.19	0	3.41	6.78
4	600-3600	1	17	37.53	62	0.2902	0.0065	0.16	0.36	0.59	0	0.32	1.27	0	3.39	6.98
5	600-3600	1	20	37.47	61	0.2702	0.0051	0.19	0.36	0.58	0	0.31	1.27	0	3.39	8.6
6	600-3600	1	17	36.94	55	0.3257	-0.001	0.16	0.35	0.53	0	0.31	1.35	0	3.4	8.64
7	600-3600	1	17	36.77	59	0.2669	-0.01	0.16	0.35	0.56	0	0.31	1.11	0	3.41	8.89
8	600-3600	1	14	37.42	69	0.2915	-0.0062	0.13	0.36	0.66	0	0.32	1.27	0	3.4	8.03
9	600-3600	1	17	37.84	62	0.36	0.0013	0.16	0.36	0.59	0	0.32	1.19	0	3.39	9.23
10	600-3600	1	16	36.96	61	0.243	0.0122	0.15	0.35	0.58	0	0.31	1.43	0	3.4	7.7
11	600-3600	1	13	37.66	59	0.321	0.0018	0.12	0.36	0.56	0	0.32	1.19	0	3.38	8.2
12	600-3600	1	19	37.96	59	0.3624	0.0132	0.18	0.36	0.56	0	0.32	1.43	0	3.38	7.64
13	600-3600	1	18	37.23	59	0.2493	-0.0011	0.17	0.36	0.56	0	0.32	1.19	0	3.38	8.32
14	600-3600	1	16	37.5	63	0.297	-0.004	0.15	0.36	0.6	0	0.32	1.27	0	3.38	7.59
15	600-3600	1	21	38.17	60	0.2825	0.0135	0.2	0.36	0.57	0	0.32	1.19	0	3.36	7.94
16	600-3600	1	20	38.13	63	0.3222	0.0016	0.19	0.36	0.6	0	0.32	1.59	0	3.38	8.47
17	600-3600	1	18	37.33	60	0.3565	-0.004	0.17	0.36	0.57	0	0.32	1.35	0	3.38	7.62
18	600-3600	1	14	37.14	60	0.2613	0.0076	0.13	0.36	0.57	0	0.31	1.27	0	3.38	6.67
19	600-3600	1	17	36.44	67	0.2519	-0.0038	0.16	0.35	0.64	0	0.31	1.27	0	3.42	8.06
20	600-3600	1	16	36.37	62	0.272	0.0083	0.15	0.35	0.59	0	0.31	1.27	0	3.41	8.62
AVG	600-3600	1	17	37.45	61	0.292	0.0026	0.16	0.36	0.58	0	0.32	1.27	0	3.39	7.99
STDDEV	600-3600	1	2	0.56	3	0.038	0.0068	0.02	0.01	0.03	0	0	0.12	0	0.01	0.68
MIN	600-3600	1	13	36.37	55	0.243	-0.01	0.12	0.35	0.53	0	0.31	1.11	0	3.36	6.67
MAX	600-3600	1	21	38.29	69	0.3624	0.0135	0.2	0.37	0.66	0	0.32	1.59	0	3.42	9.23

SIMULACIÓN 9

VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)
9.56 km2/h2	-7.93	0.83	6.67	-5.37	0.01	4.85	0.58	3.89	4642	4972	364	50	600.1	2094.54	3600	600.5	2091.59	3599.3	0
9.05 km2/h2	-7.74	1	6.89	-5.27	0.02	4.66	0.58	3.9	4648	4990	391	44	601.1	2099.36	3599.9	600.6	2104.59	3599.8	0
9.69 km2/h2	-6.69	0.85	6.76	-5.19	0.01	5.09	0.57	3.9	4643	4965	343	37	600.9	2109.93	3599.8	600.7	2110.46	3599.6	0
9.36 km2/h2	-6.59	0.93	6.84	-4.9	0.02	4.9	0.58	3.91	4594	4906	351	35	600.3	2076.2	3599.9	600.4	2073.5	3599.7	0
9.14 km2/h2	-8.6	0.99	8.04	-5.03	0.01	4.67	0.58	3.9	4567	4897	365	34	600.7	2102.59	3599.7	600.6	2105	3599.6	0
9.61 km2/h2	-7.35	0.88	8.64	-5.51	0.02	4.91	0.56	3.9	4518	4854	378	40	600.1	2092.95	3599.6	600.2	2091.08	3599.9	0
9.68 km2/h2	-8.88	0.91	7.19	-4.89	0.01	4.91	0.55	3.9	4489	4800	354	40	600.5	2100.27	3599.9	600.2	2104.78	3599.2	0
9.58 km2/h2	-8.01	0.88	8	-5.35	0.01	4.91	0.58	3.91	4532	4879	359	28	600.4	2094.43	3599.6	601	2092.83	3599	0
9.18 km2/h2	-9.2	1	8.61	-5.2	0.02	5.59	0.58	3.91	4627	4953	372	45	600.4	2085.66	3599.3	600.4	2085.27	3598.2	0
9.52 km2/h2	-7.42	0.91	7.6	-5.38	0.02	5.27	0.57	3.9	4507	4831	362	44	600.1	2096.44	3599.9	600.3	2098.87	3599.7	0
9.15 km2/h2	-8.05	0.93	8.05	-5.33	0.01	4.95	0.57	3.89	4550	4889	366	29	600.2	2109.55	3599.5	600.1	2111.17	3599.4	0
8.90 km2/h2	-7.16	1.02	7.54	-5.3	0.02	4.9	0.59	3.9	4632	4926	345	42	600.9	2110.82	3599.3	601.5	2108.66	3599.8	0
9.37 km2/h2	-7.8	0.9	8.3	-4.99	0.02	5.12	0.57	3.89	4522	4829	353	46	590.9	2110.04	3600	600.6	2110.18	3599.9	0
8.95 km2/h2	-7.58	1	7.12	-5.39	0.02	5.08	0.57	3.88	4528	4857	342	26	600.8	2118.22	3600	600.2	2120.11	3600	0
8.91 km2/h2	-6.31	0.94	7.94	-5.53	0.02	4.93	0.57	3.86	4577	4902	377	49	600.4	2118.96	3599.4	600.6	2118.14	3599.5	0
9.23 km2/h2	-8.43	0.94	7.92	-5.33	0.01	4.91	0.57	3.89	4626	4970	380	43	600.3	2086.26	3598.6	600.8	2089.14	3599.9	0
9.21 km2/h2	-7.61	0.96	7.52	-5.2	0.02	4.87	0.59	3.91	4534	4873	386	38	600.3	2086.87	3599.1	601.7	2088.62	3597.7	0
9.49 km2/h2	-6.64	0.86	6.58	-5.52	0.02	4.88	0.57	3.9	4536	4840	354	34	600.4	2099.14	3598.8	600.1	2098.62	3600	0
9.71 km2/h2	-6.43	0.93	7.93	-5.62	0.01	5.03	0.56	3.91	4481	4800	378	45	600.8	2082.61	3600	600.6	2081.7	3598.7	0
9.52 km2/h2	-7.81	0.94	8.51	-5.17	0.02	5.21	0.56	3.9	4446	4763	365	46	600.6	2086.07	3599.3	602.2	2080.69	3599.6	0
9.34 km2/h2	-7.61	0.93	7.63	-5.27	0.02	4.98	0.57	3.9	4560	4885	364	40	600.01	2098.05	3599.58	600.67	2098.25	3599.43	0
0.27 km2/h2	0.81	0.05	0.66	0.21	0	0.21	0.01	0.01	61	64	14	7	2.16	12.1	0.41	0.56	13.05	0.61	0
8.90 km2/h2	-9.2	0.83	6.58	-5.62	0.01	4.66	0.55	3.86	4446	4763	342	26	590.9	2076.2	3598.6	600.1	2073.5	3597.7	0
9.71 km2/h2	-6.31	1.02	8.64	-4.89	0.02	5.59	0.59	3.91	4648	4990	391	50	601.1	2118.96	3600	602.2	2120.11	3600	0

TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
3	18.53	0.02	21.44	25.55	0.1	22.82	40.8	0.23	1954.56	1966.01	1978.09	1893.23	1895.5	1897.83	0	0	0
3.05	12.06	0	21.43	25.77	0.1	22.8	39.8	0.22	1954.57	1966.13	1978.09	1893.24	1895.54	1897.83	0	0	0
2.92	13.22	0	21.48	26.65	0.1	22.71	44.7	0.23	1954.57	1966.03	1978.1	1893.23	1895.49	1897.83	0	0	0
3.02	15.42	0.01	21.49	26.59	0.1	22.82	45.6	0.21	1954.56	1966.35	1978.1	1893.23	1895.49	1897.85	0	0	0
3.02	19.42	0.02	21.46	25.85	0.1	22.81	43.1	0.22	1954.57	1966.07	1978.1	1893.24	1895.5	1897.82	0	0	0
2.91	17.31	0.01	21.39	26.42	0.1	22.64	43.3	0.22	1954.57	1966.25	1978.1	1893.23	1895.55	1897.84	0	0	0
2.88	16.29	0.02	21.6	25.84	0.2	22.77	44.3	0.22	1954.57	1966.28	1978.1	1893.25	1895.69	1897.83	0	0	0
3.01	19.66	0.01	21.6	25.99	0.1	22.9	41.8	0.21	1954.57	1966.08	1978.1	1893.23	1895.52	1897.83	0	0	0
3.03	18.84	0.02	21.4	25.69	0.1	22.72	47.6	0.21	1954.56	1965.91	1978.1	1893.22	1895.54	1897.85	0	0	0
2.97	33.91	0.02	21.47	25.82	0.2	22.76	42.5	0.22	1954.56	1966.22	1978.1	1893.23	1895.53	1897.83	0	0	0
3.01	15.65	0.06	21.55	26.26	0.1	22.97	42.4	0.22	1954.57	1966.13	1978.1	1893.23	1895.48	1897.84	0	0	0
3.09	65.62	0.01	21.47	26.11	0.1	22.9	82.3	0.21	1954.56	1966.71	1978.1	1893.23	1895.45	1897.85	0	0	0
3.01	14.25	0.01	21.54	26.37	0.1	22.93	45.7	0.21	1954.57	1966.03	1978.1	1893.23	1895.6	1897.85	0	0	0
3.02	22.05	0.01	21.63	25.92	0.3	23.06	54.8	0.21	1954.57	1966.08	1978.1	1893.24	1895.68	1897.83	0	0	0
3.05	15.04	0.01	21.53	26.38	0.1	23.1	42.2	0.21	1954.56	1966.45	1978.1	1893.23	1895.53	1897.83	0	0	0
3	18.05	0	21.43	26.46	0.1	22.84	44.6	0.22	1954.57	1966.42	1978.1	1893.23	1895.52	1897.85	0	0	0
3.1	87.77	0.01	21.4	26.24	0.1	22.8	98.7	0.21	1954.56	1965.99	1978.09	1893.24	1895.59	1897.84	0	0	0
3.03	14.41	0	21.47	25.96	0.1	22.86	41.6	0.2	1954.57	1966.14	1978.1	1893.24	1895.57	1897.85	0	0	0
2.88	21.35	0	21.42	26.26	0.1	22.56	42.8	0.22	1954.56	1966.06	1978.1	1893.23	1895.63	1897.83	0	0	0
2.92	17.28	0.08	21.47	26.97	0.3	22.71	43.9	0.22	1954.56	1966.15	1978.1	1893.23	1895.53	1897.84	0	0	0
3	23.81	0.02	21.48	26.15	0.13	22.82	48.62	0.22	1954.57	1966.17	1978.1	1893.23	1895.55	1897.84	0	0	0
0.06	19	0.02	0.07	0.37	0.07	0.13	14.9	0.01	0.01	0.19	0	0.01	0.06	0.01	0	0	0
2.88	12.06	0	21.39	25.55	0.1	22.56	39.8	0.2	1954.56	1965.91	1978.09	1893.22	1895.45	1897.82	0	0	0
3.1	87.77	0.08	21.63	26.97	0.3	23.1	98.7	0.23	1954.57	1966.71	1978.1	1893.25	1895.69	1897.85	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)
1	600-3600	1	32	58.07	88	0.3004	0.0016	0.31	0.56	0.84	0	0.48	1.59	0	3.13	7.77	7.06 km2/h2
2	600-3600	1	28	57.53	85	0.2993	0.0023	0.27	0.55	0.81	0	0.47	1.51	0	3.16	7.41	6.95 km2/h2
3	600-3600	1	34	55.9	83	0.2485	0.0112	0.32	0.53	0.79	0	0.45	1.51	0	3.2	8.97	7.57 km2/h2
4	600-3600	1	29	56.7	88	0.2961	0.0072	0.28	0.54	0.84	0	0.47	1.51	0	3.17	8.16	7.24 km2/h2
5	600-3600	1	33	56.91	85	0.2785	0.0115	0.32	0.54	0.81	0	0.47	1.59	0	3.15	8.39	7.03 km2/h2
6	600-3600	1	30	55.43	81	0.3893	-0.0048	0.29	0.53	0.77	0	0.45	1.51	0	3.19	8.74	7.39 km2/h2
7	600-3600	1	30	55.41	83	0.2139	0.0123	0.29	0.53	0.79	0	0.45	1.51	0	3.18	8.64	7.34 km2/h2
8	600-3600	1	30	57.41	92	0.374	0.0064	0.29	0.55	0.88	0	0.47	1.67	0	3.15	7.81	7.23 km2/h2
9	600-3600	1	31	57.17	94	0.2069	-0.0113	0.3	0.55	0.9	0	0.47	1.83	0	3.15	7.95	7.00 km2/h2
10	600-3600	1	29	55.7	78	0.3336	0.0127	0.28	0.53	0.75	0	0.46	1.67	0	3.17	8.73	7.23 km2/h2
11	600-3600	1	26	56.37	80	0.2242	0.0091	0.25	0.54	0.76	0	0.46	1.59	0	3.17	7.96	7.22 km2/h2
12	600-3600	1	36	57.51	83	0.1791	0.002	0.34	0.55	0.79	0	0.47	1.75	0	3.15	8.23	6.97 km2/h2
13	600-3600	1	31	55.62	82	0.2071	0.0061	0.3	0.53	0.78	0	0.46	1.43	0	3.19	9.18	7.39 km2/h2
14	600-3600	1	29	56.06	84	0.2629	0.02	0.28	0.54	0.8	0	0.46	1.43	0	3.17	7.01	7.15 km2/h2
15	600-3600	1	29	58.08	82	0.3465	0.0137	0.28	0.56	0.78	0	0.48	1.83	0	3.12	7.97	6.87 km2/h2
16	600-3600	1	31	56.97	90	0.2976	0.0276	0.3	0.54	0.86	0	0.47	1.51	0	3.16	7.89	7.02 km2/h2
17	600-3600	1	34	56.2	85	0.2332	0.0029	0.32	0.54	0.81	0	0.46	1.59	0	3.16	7.56	7.11 km2/h2
18	600-3600	1	30	55.76	86	0.2203	0.0161	0.29	0.53	0.82	0	0.46	1.51	0	3.18	9.32	7.31 km2/h2
19	600-3600	1	27	55.06	82	0.2947	0.0143	0.26	0.53	0.78	0	0.46	1.67	0	3.2	8.73	7.42 km2/h2
20	600-3600	1	31	54.94	82	0.2696	-0.0053	0.3	0.53	0.78	0	0.45	1.51	0	3.18	8.48	7.20 km2/h2
AVG	600-3600	1	31	56.44	85	0.2738	0.0078	0.29	0.54	0.81	0	0.46	1.59	0	3.17	8.25	7.19 km2/h2
STDDEV	600-3600	1	2	0.98	4	0.0582	0.0091	0.02	0.01	0.04	0	0.01	0.12	0	0.02	0.61	0.18 km2/h2
MIN	600-3600	1	26	54.94	78	0.1791	-0.0113	0.25	0.53	0.75	0	0.45	1.43	0	3.12	7.01	6.87 km2/h2
MAX	600-3600	1	36	58.08	94	0.3893	0.0276	0.34	0.56	0.9	0	0.48	1.83	0	3.2	9.32	7.57 km2/h2

SIMULACIÓN 10

SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)
-7.77	0.79	6.39	-5.49	0.01	5.03	0.82	3.9	6679	7115	503	75	600.2	2094.92	3599.7	600.1	2091.18
-7.12	0.92	6.97	-5.41	0.02	5.21	0.8	3.9	6635	7109	538	54	600.2	2090.17	3599.8	600.3	2090.82
-7.99	0.84	8.97	-5.41	0.02	5.18	0.78	3.92	6503	6928	475	53	602.2	2090.3	3600	600.2	2091.76
-7.21	0.85	8	-5.46	0.02	5.09	0.79	3.91	6605	7039	489	55	559.8	2108.75	3599.8	600.2	2108.63
-7.34	0.88	8.36	-5.59	0.02	5.17	0.81	3.91	6587	7061	532	57	600.4	2110.96	3599.8	600.7	2111.97
-7.74	0.88	8.7	-5.38	0.03	5.17	0.79	3.92	6408	6902	526	53	600.3	2095.36	3599.4	600.8	2096.18
-8.1	0.88	8.62	-5.24	0.01	5.05	0.79	3.91	6414	6868	501	59	600.5	2097.52	3599.8	600.1	2098.57
-7.5	0.83	7.81	-5.7	0.01	5.05	0.81	3.91	6614	7051	494	52	600.7	2097.95	3600	600.1	2100.45
-7.15	0.9	7.94	-5.38	0.02	4.82	0.82	3.92	6622	7059	503	59	600.6	2084.62	3600	600.3	2083.24
-8.73	0.86	8.29	-5.44	0.02	5.12	0.8	3.91	6381	6858	524	43	600.8	2109.82	3599.8	600.1	2109.24
-7.74	0.85	7.89	-5.28	0.02	5.28	0.8	3.91	6498	6969	518	43	600.1	2111.43	3599.9	600.2	2112.01
-6.69	0.9	8.21	-5.08	0.03	4.97	0.81	3.9	6623	7066	490	58	600.6	2109.49	3599.8	601.8	2110.35
-8.42	0.84	9.13	-5.4	0.02	5.21	0.79	3.92	6453	6865	490	62	600.4	2098.69	3599.5	600.7	2098.96
-6.9	0.89	7	-5.53	0.03	4.82	0.79	3.9	6463	6933	482	32	601.3	2101.34	3599.2	601	2100.07
-7.93	0.83	7.11	-5.34	0.02	5.3	0.82	3.89	6643	7112	534	59	597.1	2119.79	3599.8	600.7	2116.46
-7.79	0.9	7.45	-4.97	0.02	5.11	0.8	3.91	6518	6976	520	65	600.4	2088.62	3599.5	600.1	2092.31
-6.59	0.89	7.56	-5.14	0.02	5.31	0.8	3.91	6433	6908	512	49	600.2	2108.2	3600	600.5	2109.59
-8.11	0.86	9.3	-5	0.03	4.94	0.79	3.91	6462	6931	504	48	600.4	2115.14	3599.9	600.4	2110.98
-8.43	0.89	8.71	-5.43	0.02	5.31	0.79	3.93	6385	6834	513	56	600.4	2084.93	3599	600.3	2087.58
-7.77	0.91	8.46	-5.22	0.02	5.14	0.79	3.91	6372	6819	523	58	600.4	2103.53	3599.8	600.5	2100.89
-7.65	0.87	8.04	-5.34	0.02	5.11	0.8	3.91	6515	6970	509	55	598.35	2101.08	3599.73	600.46	2101.06
0.58	0.03	0.78	0.19	0	0.15	0.01	0.01	102	99	18	9	9.12	10.35	0.27	0.42	9.62
-8.73	0.79	6.39	-5.7	0.01	4.82	0.78	3.89	6372	6819	475	32	559.8	2084.62	3599	600.1	2083.24
-6.59	0.92	9.3	-4.97	0.03	5.31	0.82	3.93	6679	7115	538	75	602.2	2119.79	3600	601.8	2116.46

TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
3599.5	0	4.73	22.2	0	21.09	27.77	0.1	24.23	51.5	0.2	1954.56	1966.44	1978.09	1893.2	1895.54	1897.85	0	0	0
3599.9	0	4.59	19.53	0	21.11	27.07	0.1	24.09	56.5	0.2	1954.56	1966.12	1978.1	1893.22	1895.58	1897.84	0	0	0
3599.9	0	4.36	33.07	0.01	21.4	26.59	0.1	24.06	49.9	0.21	1954.57	1965.98	1978.1	1893.23	1895.52	1897.86	0	0	0
3599.8	0	4.5	86.76	0	21.11	28.1	0.1	24	109.9	0.19	1954.57	1966.32	1978.11	1893.19	1895.55	1897.84	0	0	0
3599.7	0	4.59	44.68	0	21.01	26.8	0.1	24	62.6	0.2	1954.55	1966.22	1978.09	1893.22	1895.5	1897.85	0	0	0
3599.4	0	4.4	22.78	0	21.22	26.96	0.1	23.92	49.7	0.2	1954.56	1965.85	1978.1	1893.21	1895.67	1897.85	0	0	0
3599.7	0	4.42	52.81	0.01	21.23	26.87	0.1	24.01	68.6	0.21	1954.56	1966.51	1978.1	1893.19	1895.59	1897.85	0	0	0
3599.9	0	4.65	21.81	0	21.22	27.57	0.1	24.24	55	0.2	1954.57	1966.44	1978.09	1893.21	1895.5	1897.84	0	0	0
3599.9	0	4.7	50.46	0	21.06	27.37	0.1	24.08	66	0.2	1954.56	1965.73	1978.1	1893.22	1895.63	1897.85	0	0	0
3599.2	0	4.56	21.33	0	21.29	27.71	0.1	24.23	49.1	0.2	1954.57	1966.55	1978.09	1893.22	1895.58	1897.85	0	0	0
3597.6	0	4.53	18	0	21.22	28.72	0.1	24.13	53	0.2	1954.56	1965.86	1978.1	1893.22	1895.46	1897.85	0	0	0
3599	0	4.62	40.96	0	21.19	27.24	0.1	24.22	58	0.2	1954.57	1965.55	1978.1	1893.22	1895.58	1897.85	0	0	0
3599.8	0	4.46	23.2	0.01	21.31	27.57	0.1	24.12	48.3	0.19	1954.57	1966.06	1978.11	1893.22	1895.49	1897.85	0	0	0
3599.7	0	4.48	22.11	0.01	21.31	26.99	0.1	24.2	46.2	0.2	1954.57	1966.21	1978.09	1893.23	1895.47	1897.84	0	0	0
3599.9	0	4.74	50.03	0	21.06	27.68	0.1	24.31	67.3	0.19	1954.57	1966.33	1978.09	1893.22	1895.52	1897.86	0	0	0
3600	0	4.61	21.79	0	21.3	28.05	0.1	24.28	53.8	0.2	1954.56	1966.15	1978.11	1893.21	1895.4	1897.86	0	0	0
3599.7	0	4.62	33.28	0	21.29	26.9	0.1	24.27	50.9	0.19	1954.56	1965.96	1978.1	1893.22	1895.54	1897.85	0	0	0
3599.3	0	4.47	25.97	0	21.18	26.76	0.1	24	51.9	0.2	1954.57	1966.46	1978.1	1893.22	1895.46	1897.85	0	0	0
3599.7	0	4.42	42.57	0	21.26	26.74	0.1	23.94	57.8	0.2	1954.56	1966.2	1978.1	1893.22	1895.51	1897.85	0	0	0
3600	0	4.45	53.03	0	21.13	26.09	0.1	23.95	68.2	0.19	1954.56	1965.84	1978.1	1893.22	1895.62	1897.87	0	0	0
3599.58	0	4.54	35.32	0	21.2	27.28	0.1	24.11	58.71	0.2	1954.56	1966.14	1978.1	1893.22	1895.53	1897.85	0	0	0
0.54	0	0.11	17.38	0	0.1	0.62	0	0.12	13.96	0.01	0.01	0.28	0.01	0.01	0.07	0.01	0	0	0
3597.6	0	4.36	18	0	21.01	26.09	0.1	23.92	46.2	0.19	1954.55	1965.55	1978.09	1893.19	1895.4	1897.84	0	0	0
3600	0	4.74	86.76	0.01	21.4	28.72	0.1	24.31	109.9	0.21	1954.57	1966.55	1978.11	1893.23	1895.67	1897.87	0	0	0

$AREAMEASUREMENTEVALUATION: SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)
1	600-3600	1	52	362.35	465	-0.6799	0.0102	0.5	3.46	4.44	0	3.31	5.09	0	0.58	8.24	0.04 km2/h2	-6.34
2	600-3600	1	52	82.83	120	0.331	0.0042	0.5	0.79	1.15	0	0.68	2.39	0	2.83	9.25	4.84 km2/h2	-9.25
3	600-3600	1	168	437.92	487	-0.3167	0.0147	1.61	4.19	4.65	0	3.51	5.41	0	0.48	6.89	0.01 km2/h2	-6.59
4	600-3600	1	49	80.87	123	0.2928	-0.0009	0.47	0.77	1.18	0	0.67	2.23	0	2.88	7.88	5.17 km2/h2	-6.98
5	600-3600	1	54	82.46	117	0.369	0.0176	0.52	0.79	1.12	0	0.68	2.55	0	2.84	8.96	4.86 km2/h2	-8.91
6	600-3600	1	50	80.61	108	0.333	-0.0063	0.48	0.77	1.03	0	0.67	2.31	0	2.87	8.75	5.05 km2/h2	-8.09
7	600-3600	1	44	81.53	118	0.376	-0.0063	0.42	0.78	1.13	0	0.68	2.71	0	2.84	8.44	4.91 km2/h2	-8.44
8	600-3600	1	106	371.09	462	-0.7325	0.0094	1.01	3.55	4.42	0	3.32	5.09	0	0.5	7.83	0.01 km2/h2	-7.81
9	600-3600	1	57	370.64	460	-0.8942	0.0115	0.54	3.54	4.4	0	3.32	5.17	0	0.57	8.41	0.03 km2/h2	-7.45
10	600-3600	1	229	430.85	463	-0.8824	0.0147	2.19	4.12	4.43	0	3.44	5.33	0	0.49	6.23	0.01 km2/h2	-6.2
11	600-3600	1	44	80.99	113	0.3563	0.0017	0.42	0.77	1.08	0	0.67	2.23	0	2.87	7.16	5.13 km2/h2	-6.74
12	600-3600	1	55	160.06	420	-0.2792	0.0032	0.53	1.53	4.01	0	2.2	5.09	0	1.4	8.46	0.92 km2/h2	-8.43
13	600-3600	1	44	79.76	110	0.3599	0.0035	0.42	0.76	1.05	0	0.65	2.39	0	2.9	8.69	5.28 km2/h2	-6.58
14	600-3600	1	50	81.41	117	0.2363	0.0182	0.48	0.78	1.12	0	0.66	2.07	0	2.86	7.85	5.01 km2/h2	-6.67
15	600-3600	1	48	128.01	415	-0.1899	-0.0068	0.46	1.22	3.97	0	1.74	4.54	0	1.82	8.51	1.76 km2/h2	-8.51
16	600-3600	1	242	433.66	464	-0.906	0.0092	2.31	4.15	4.44	0	3.45	5.25	0	0.49	8.14	0.01 km2/h2	-8.14
17	600-3600	1	53	80.99	114	0.3152	0.008	0.51	0.77	1.09	0	0.67	2.23	0	2.86	7.04	4.95 km2/h2	-7.04
18	600-3600	1	45	157.69	437	-0.526	0.0086	0.43	1.51	4.18	0	2.26	5.09	0	1.43	8.65	1.00 km2/h2	-8.64
19	600-3600	1	45	79.11	111	0.195	0.004	0.43	0.76	1.06	0	0.66	2.79	0	2.88	7.85	5.18 km2/h2	-7.59
20	600-3600	1	45	79.82	112	0.3326	0.0131	0.43	0.76	1.07	0	0.66	2.23	0	2.87	8.34	5.06 km2/h2	-6.74
AVG	600-3600	1	77	187.13	267	-0.0955	0.0066	0.73	1.79	2.55	0	1.7	3.61	0	1.96	8.08	2.96 km2/h2	-7.56
STDDEV	600-3600	1	62	146.98	173	0.5053	0.0076	0.59	1.4	1.65	0	1.25	1.42	0	1.08	0.76	2.40 km2/h2	0.95
MIN	600-3600	1	44	79.11	108	-0.906	-0.0068	0.42	0.76	1.03	0	0.65	2.07	0	0.48	6.23	0.01 km2/h2	-9.25
MAX	600-3600	1	242	437.92	487	0.376	0.0182	2.31	4.19	4.65	0	3.51	5.41	0	2.9	9.25	5.28 km2/h2	-6.2

SIMULACIÓN 11

SPEEDX AVG(ALL)	SPEEDX MAX(ALL)	SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDD EVAVG(ALL)	DESSPE EDAVG(ALL)	WALKO UTCNT(ALL)	WALKIN CNT(ALL)	DESTCN T(ALL)	ORIGCN T(ALL)	TENTMI N(ALL)	TENTAV G(ALL)	TENTM AX(ALL)	TLEAV MIN(ALL)	TLEAVA VG(ALL)	TLEAV MAX(ALL)	TOTDEL AYMIN(ALL)	TOTDEL AYAVG(ALL)	TOTDEL AYMAX(ALL)	TOTDIS TMIN(ALL)
-0.24	8.18	-5.32	0.01	4.69	3.31	3.89	9237	9696	138	54	600.9	2098.46	3599.4	600.2	2127.78	3599.6	0	65.25	2035.98	0
0.79	7.56	-5.6	0.02	4.95	1.11	3.9	8950	9562	693	71	580.1	2089.5	3599.6	600.3	2086.97	3600	0	7.03	62.17	0
-0.14	6.83	-3.84	0	4.13	3.52	4	9863	10175	41	41	390.5	2104.8	3599.9	600.3	2139.46	3599.9	0.06	82.85	2610.31	0
0.76	7.85	-5.64	0.01	4.93	1.08	3.91	8839	9363	627	75	600.2	2080.53	3599.7	600.2	2079.91	3599.9	0	6.75	44.42	0
0.81	7.41	-5.29	0.02	5.18	1.1	3.9	8867	9498	681	65	600.4	2106.4	3599.9	600.2	2104.52	3600	0	6.96	41.54	0
0.81	8.73	-5.54	0.01	4.97	1.09	3.91	8803	9428	671	62	561.3	2099.7	3600	600.1	2099.89	3599.7	0	6.75	54.27	0
0.79	7.93	-5.6	0.01	4.97	1.11	3.91	8781	9361	654	74	600.4	2095.18	3599.9	600.4	2099.48	3599.8	0	7.04	54.45	0
-0.3	7.72	-4.03	0	5.02	3.33	3.84	8606	8971	51	34	501.4	2143.26	3599.9	600.3	2175.18	3599.8	0.06	77.22	2366	0
-0.34	8.4	-4.9	0	4.28	3.42	3.99	9443	9915	120	41	600.2	2121.1	3600	600.5	2157.14	3600	0	68.74	2038.53	0
-0.36	6.16	-3.78	0	3.8	3.51	4.01	9673	9897	29	30	416.3	2111.9	3600	600.2	2139.18	3599.6	0.06	86.67	2370.62	0
0.75	7.12	-5.9	0.02	5.28	1.09	3.91	8779	9396	668	58	600.4	2090.5	3599.6	600.4	2096.36	3599.9	0	6.8	38.78	0
0.23	6.65	-5.87	0.01	5.33	2.54	3.93	8840	9537	471	68	572.9	2101.46	3600	600.1	2078.65	3598.8	0	21.8	813.74	0
0.76	8.64	-5.28	0.01	5.22	1.06	3.91	8727	9273	629	79	593.7	2098.7	3599.5	600.2	2099.27	3599.7	0	6.57	46.04	0
0.78	7.8	-5.56	0.02	5.3	1.08	3.9	8777	9348	616	47	600.1	2085.8	3599.6	600.5	2091.36	3599.2	0	6.86	38.55	0
0.36	6.92	-5.43	0.01	5.01	2.11	3.91	9031	9828	579	80	600.3	2110.14	3600	600.2	2076.12	3599.3	0	14.4	392.2	0
-0.36	6.41	-3.87	0	3.92	3.48	3.97	9718	9937	43	36	379.1	2117.94	3599.8	600.1	2144.04	3599.7	0.06	88.3	2315.86	0
0.82	6.83	-5.54	0.02	5.34	1.09	3.91	8674	9272	661	59	601	2097.42	3600	600.1	2096.45	3600	0	6.91	49.69	0
0.19	6.76	-5.45	0.01	5.4	2.58	3.99	8721	9483	488	66	578.6	2126.46	3600	600.6	2095.4	3599.8	0	21.11	727.4	0
0.79	7.85	-5.31	0.02	4.98	1.09	3.93	8622	9182	629	66	592.1	2078.16	3599.9	600.3	2078.69	3599.3	0	6.8	54.77	0
0.82	8.3	-5.62	0.02	5.46	1.08	3.91	8668	9278	692	72	600.3	2119.24	3600	600.2	2121.72	3599.9	0.01	6.75	44.43	0
0.39	7.5	-5.17	0.01	4.91	1.99	3.93	8981	9520	459	59	558.51	2103.83	3599.83	600.27	2109.38	3599.69	0.01	30.08	809.99	0
0.49	0.76	0.7	0.01	0.5	1.08	0.04	390	302	268	16	74.31	16.25	0.2	0.15	28.68	0.32	0.02	32.98	1024.57	0
-0.36	6.16	-5.9	0	3.8	1.06	3.84	8606	8971	29	30	379.1	2078.16	3599.4	600.1	2076.12	3598.8	0	6.57	38.55	0
0.82	8.73	-3.78	0.02	5.46	3.52	4.01	9863	10175	693	80	601	2143.26	3600	600.6	2175.18	3600	0.06	88.3	2610.31	0

TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
13.92	324.47	0.1	78.25	2339.7	0.03	1954.57	1966.15	1978.11	1893.19	1895.57	1897.84	0	0	0
20.28	31.18	0.1	25.82	76.6	0.14	1954.56	1965.4	1978.1	1893.21	1895.55	1897.86	0	0	0
12.8	349.04	0.1	94.55	2997	0	1954.64	1966.57	1978.07	1893.19	1895.55	1897.88	0	0	0
20.52	29.98	0.1	25.72	79.7	0.15	1954.56	1966.48	1978.09	1893.17	1895.62	1897.86	0	0	0
20.42	29.13	0.1	25.87	71.5	0.16	1954.56	1965.72	1978.1	1893.2	1895.55	1897.85	0	0	0
20.31	29.7	0.1	25.51	80.6	0.16	1954.56	1966.18	1978.1	1893.17	1895.62	1897.87	0	0	0
20.42	33.13	0.1	25.94	97	0.16	1954.56	1966.15	1978.1	1893.21	1895.62	1897.87	0	0	0
12.94	360.29	0.1	89.48	2708.5	0.01	1954.59	1966.18	1978.1	1893.19	1895.56	1897.85	0	0	0
13.77	313.46	0.1	81.45	2316.3	0.02	1954.59	1965.99	1978.1	1893.2	1895.55	1897.89	0	0	0
13.64	357.2	0.1	99.25	2672.2	0	1954.65	1966.13	1978.09	1893.21	1895.55	1897.87	0	0	0
20.46	29.53	0.1	25.7	62.3	0.15	1954.57	1966.77	1978.1	1893.19	1895.59	1897.85	0	0	0
18.28	112.6	0.1	38.61	927.1	0.11	1954.56	1964.96	1978.09	1893.18	1895.57	1897.86	0	0	0
20.58	28.49	0.1	25.59	80.2	0.16	1954.57	1966.05	1978.11	1893.22	1895.59	1897.85	0	0	0
20.64	31.39	0.1	25.99	76.9	0.15	1954.57	1966.28	1978.1	1893.2	1895.51	1897.86	0	0	0
18.99	72.67	0.1	31.99	464.8	0.13	1954.56	1965.69	1978.1	1893.2	1895.55	1897.86	0	0	0
13.89	376.08	0.1	101.23	2704	0	1954.65	1965.98	1978.09	1893.2	1895.56	1897.86	0	0	0
20.62	31.52	0.1	25.99	77.8	0.15	1954.57	1965.77	1978.1	1893.2	1895.51	1897.87	0	0	0
18.42	112.35	0.1	38	833.3	0.12	1954.57	1965.82	1978.1	1893.19	1895.54	1897.86	0	0	0
20.5	30.1	0.1	25.67	79	0.16	1954.56	1965.98	1978.1	1893.19	1895.54	1897.85	0	0	0
20.41	28.43	0.1	25.61	65.4	0.15	1954.56	1966.06	1978.09	1893.19	1895.49	1897.86	0	0	0
18.09	135.54	0.1	46.81	940.49	0.11	1954.58	1966.02	1978.1	1893.2	1895.56	1897.86	0	0	0
3.17	144.63	0	30.12	1164.27	0.06	0.03	0.4	0.01	0.01	0.03	0.01	0	0	0
12.8	28.43	0.1	25.51	62.3	0	1954.56	1964.96	1978.07	1893.17	1895.49	1897.84	0	0	0
20.64	376.08	0.1	101.23	2997	0.16	1954.65	1966.77	1978.11	1893.22	1895.62	1897.89	0	0	0

$AREAMEASUREMENTEVALUATION: SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)
1	600-3600	1	37	62.41	93	0.2559	0.0135	0.35	0.6	0.89	0	0.52	1.91	0	3.07	8.9	6.62 km2/h2	-8.34
2	600-3600	1	34	61.94	88	0.136	0.0253	0.32	0.59	0.84	0	0.5	1.67	0	3.1	6.87	6.56 km2/h2	-6.49
3	600-3600	1	36	60.49	88	0.31	0.0214	0.34	0.58	0.84	0	0.49	1.67	0	3.14	7.41	7.05 km2/h2	-7.3
4	600-3600	1	30	61.29	98	0.2738	-0.0033	0.29	0.59	0.94	0	0.51	1.75	0	3.1	8.47	6.71 km2/h2	-7.2
5	600-3600	1	38	60.88	89	0.3805	0.0194	0.36	0.58	0.85	0	0.5	1.67	0	3.11	7.93	6.71 km2/h2	-7.08
6	600-3600	1	32	59.92	84	0.3457	0.0059	0.31	0.57	0.8	0	0.49	1.67	0	3.12	9.03	6.83 km2/h2	-8.89
7	600-3600	1	33	60.38	87	0.2658	0.0119	0.32	0.58	0.83	0	0.5	1.75	0	3.11	7.81	6.73 km2/h2	-6.77
8	600-3600	1	34	62.12	99	0.3171	0.0044	0.32	0.59	0.95	0	0.51	1.91	0	3.09	8.89	6.72 km2/h2	-8.89
9	600-3600	1	34	61.27	96	0.2582	0.0217	0.32	0.59	0.92	0	0.5	1.91	0	3.1	8.89	6.59 km2/h2	-8.85
10	600-3600	1	35	60.19	87	0.2347	0.0067	0.33	0.58	0.83	0	0.49	1.75	0	3.11	9.19	6.82 km2/h2	-9.19
11	600-3600	1	27	60.89	87	0.2424	-0.0082	0.26	0.58	0.83	0	0.5	1.75	0	3.11	8.49	6.76 km2/h2	-7.39
12	600-3600	1	38	62.07	86	0.3223	0.0071	0.36	0.59	0.82	0	0.51	1.51	0	3.1	6.65	6.52 km2/h2	-6.61
13	600-3600	1	34	59.83	90	0.3222	0.0508	0.32	0.57	0.86	0	0.49	1.67	0	3.13	8.49	6.98 km2/h2	-8.49
14	600-3600	1	33	61.05	89	0.2169	-0.0016	0.32	0.58	0.85	0	0.5	1.99	0	3.1	8.72	6.59 km2/h2	-8.72
15	600-3600	1	31	62.27	88	0.3359	0.0133	0.3	0.6	0.84	0	0.51	1.59	0	3.08	8.35	6.51 km2/h2	-8.14
16	600-3600	1	34	61.3	91	0.2232	0.0174	0.32	0.59	0.87	0	0.5	1.91	0	3.1	8.62	6.60 km2/h2	-8.09
17	600-3600	1	33	60.6	85	0.3238	0.0185	0.32	0.58	0.81	0	0.49	1.59	0	3.12	7.93	6.73 km2/h2	-7.11
18	600-3600	1	33	60.26	93	0.3211	0.0167	0.32	0.58	0.89	0	0.49	1.67	0	3.12	7.37	6.88 km2/h2	-6.76
19	600-3600	1	31	58.14	83	0.3424	0.0081	0.3	0.56	0.79	0	0.48	1.59	0	3.18	7.4	7.25 km2/h2	-6.65
20	600-3600	1	32	58.55	88	0.3313	0.0066	0.31	0.56	0.84	0	0.48	1.75	0	3.15	6.95	6.93 km2/h2	-6.52
AVG	600-3600	1	33	60.79	89	0.288	0.0128	0.32	0.58	0.85	0	0.5	1.73	0	3.11	8.12	6.75 km2/h2	-7.67
STDDEV	600-3600	1	3	1.15	4	0.0585	0.0126	0.03	0.01	0.04	0	0.01	0.13	0	0.02	0.78	0.19 km2/h2	0.94
MIN	600-3600	1	27	58.14	83	0.136	-0.0082	0.26	0.56	0.79	0	0.48	1.51	0	3.07	6.65	6.51 km2/h2	-9.19
MAX	600-3600	1	38	62.41	99	0.3805	0.0508	0.36	0.6	0.95	0	0.52	1.99	0	3.18	9.19	7.25 km2/h2	-6.49

SIMULACIÓN 12

SPEEDX AVG(ALL)	SPEEDX MAX(ALL)	SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDD EVAVG(ALL)	DESSPE EDAVG(ALL)	WALKO UTCNT(ALL)	WALKIN CNT(ALL)	DESTCN T(ALL)	ORIGCN T(ALL)	TENTMI N(ALL)	TENTAV G(ALL)	TENTM AX(ALL)	TLEAV MIN(ALL)	TLEAVA VG(ALL)	TLEAV MAX(ALL)	TOTDEL AYMIN(ALL)	TOTDEL AYAVG(ALL)	TOTDEL AYMAX(ALL)	TOTDIS TMIN(ALL)
0.78	6.53	-5.45	0.02	5.3	0.88	3.9	7156	7614	532	80	600.3	2090.09	3599.8	600.3	2087.9	3599.4	0	5.1	28.24	0
0.88	6.76	-5.68	0.01	4.95	0.86	3.9	7061	7577	562	55	600.9	2091.31	3599.9	600.6	2094.62	3600	0	5	24.55	0
0.83	7.41	-5.02	0.02	5.51	0.83	3.92	6923	7354	499	60	600.3	2089.24	3599.9	600.1	2091.47	3599.7	0	4.81	17.97	0
0.83	8.47	-5.13	0.02	4.87	0.86	3.91	6991	7449	520	58	600.3	2104.59	3599.5	600.4	2105.9	3599.9	0	5.02	26.02	0
0.87	7.72	-5.69	0.02	5.09	0.85	3.91	6979	7465	554	58	575	2105.07	3599.9	600.3	2108.2	3600	0	4.89	21.36	0
0.87	8.61	-5.2	0.02	5.19	0.85	3.92	6901	7407	555	55	600.5	2090.18	3599.8	600.3	2089.33	3600	0	4.84	40.51	0
0.87	7.8	-5.72	0.02	4.94	0.85	3.91	6872	7360	517	61	600.3	2103.74	3600	601.9	2100.67	3599.1	0	4.91	32.94	0
0.81	6.64	-5.18	0.02	5.13	0.87	3.92	7040	7508	522	52	600.7	2102.23	3599.9	600.6	2101.88	3600	0	5.13	26.57	0
0.9	8.04	-5.47	0.03	4.83	0.86	3.91	6932	7376	542	64	600.3	2094.92	3599.8	600.3	2090.24	3599.4	0	5.08	35.85	0
0.83	8.79	-5.86	0.02	5.29	0.85	3.91	6840	7352	561	47	600.1	2116.02	3598.5	600.2	2119.34	3599.8	0	4.91	31.74	0
0.84	8.23	-5.73	0.02	5.45	0.86	3.91	6943	7449	553	48	600.8	2103.51	3599.7	600.1	2106.07	3600	0	4.95	23.89	0
0.89	6.54	-5.56	0.02	4.95	0.86	3.9	7054	7520	519	60	601.2	2104.58	3600	600.2	2103.22	3600	0	5.01	22.47	0
0.84	7.53	-5.25	0.01	5.14	0.83	3.91	6858	7323	511	66	600.1	2104.54	3599.9	601.8	2101.22	3599.9	0	4.78	30.62	0.01
0.85	6.96	-5.74	0.02	4.9	0.85	3.9	6896	7373	518	34	600.1	2097.12	3599.8	600.3	2098.56	3599.6	0	5.02	34.03	0
0.82	8.31	-5.68	0.03	5	0.86	3.89	7022	7519	551	62	601.1	2113.08	3599.8	600.3	2115.18	3599.9	0	5.1	33.44	0
0.88	8.19	-5.49	0.02	5.26	0.86	3.91	6995	7470	548	69	600.7	2083.07	3599.8	600.1	2083.68	3599.9	0	4.97	26.84	0
0.88	7.88	-5.56	0.02	4.98	0.85	3.91	6890	7395	540	52	600.9	2112.14	3599.8	600.3	2111.4	3599.8	0	4.89	31.95	0
0.85	7.32	-5.54	0.02	5.27	0.84	3.91	6884	7375	531	52	600.2	2111.65	3600	600.2	2113.8	3600	0	4.84	26.65	0
0.89	7.4	-5.29	0.03	5.06	0.81	3.93	6738	7190	531	59	600.3	2078.83	3600	600.1	2080.19	3599.9	0	4.56	51.67	0
0.91	6.71	-5.48	0.01	5.44	0.83	3.92	6724	7213	558	63	600.5	2105.66	3599.3	600.3	2103.41	3599.8	0	4.7	31.16	0.02
0.86	7.59	-5.49	0.02	5.13	0.85	3.91	6935	7414	536	58	599.23	2100.08	3599.76	600.44	2100.31	3599.81	0	4.93	29.92	0
0.03	0.73	0.24	0.01	0.21	0.02	0.01	107	108	19	9	5.71	10.3	0.34	0.5	10.78	0.25	0	0.15	7.45	0
0.78	6.53	-5.86	0.01	4.83	0.81	3.89	6724	7190	499	34	575	2078.83	3598.5	600.1	2080.19	3599.1	0	4.56	17.97	0
0.91	8.79	-5.02	0.03	5.51	0.88	3.93	7156	7614	562	80	601.2	2116.02	3600	601.9	2119.34	3600	0	5.13	51.67	0.02

TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
20.79	27.46	0.1	24.34	55.5	0.18	1954.57	1966.06	1978.09	1893.21	1895.54	1897.86	0	0	0
20.95	26.63	0.1	24.37	50	0.2	1954.56	1966.3	1978.1	1893.22	1895.47	1897.85	0	0	0
21.33	27.17	0.1	24.47	49.1	0.2	1954.56	1965.94	1978.1	1893.23	1895.45	1897.85	0	0	0
21.1	27.49	0.1	24.52	50.8	0.18	1954.56	1966.26	1978.09	1893.22	1895.56	1897.86	0	0	0
20.99	27.17	0.1	24.28	55.6	0.19	1954.57	1966.09	1978.1	1893.2	1895.44	1897.84	0	0	0
20.91	27.07	0.1	24.11	55.1	0.19	1954.57	1966.01	1978.09	1893.21	1895.53	1897.85	0	0	0
21.14	27.94	0.1	24.44	55.8	0.19	1954.56	1966.27	1978.1	1893.23	1895.48	1897.86	0	0	0
21.16	27.74	0.1	24.65	58.9	0.18	1954.56	1965.7	1978.1	1893.23	1895.57	1897.85	0	0	0
21.25	27.66	0.1	24.68	60	0.18	1954.56	1965.58	1978.11	1893.23	1895.46	1897.85	0	0	0
21.08	27.51	0.1	24.39	55.8	0.19	1954.56	1965.91	1978.1	1893.21	1895.5	1897.86	0	0	0
21.02	29.01	0.1	24.36	62.4	0.19	1954.56	1966.39	1978.11	1893.21	1895.62	1897.86	0	0	0
21.14	27.54	0.1	24.57	50.3	0.18	1954.55	1966.08	1978.1	1893.22	1895.49	1897.86	0	0	0
21.18	28.44	0.1	24.33	53.8	0.19	1954.57	1965.76	1978.1	1893.21	1895.37	1897.85	0	0	0
21.26	27.64	0.1	24.73	52.7	0.18	1954.56	1966.15	1978.1	1893.22	1895.55	1897.84	0	0	0
21.07	27.61	0.1	24.66	53.6	0.18	1954.57	1965.79	1978.1	1893.22	1895.53	1897.85	0	0	0
21.03	27.78	0.1	24.41	48	0.19	1954.56	1965.92	1978.09	1893.21	1895.5	1897.85	0	0	0
21.14	27.53	0.1	24.42	49.4	0.19	1954.57	1965.97	1978.1	1893.22	1895.53	1897.84	0	0	0
21.12	26.43	0.1	24.34	52	0.19	1954.55	1965.96	1978.1	1893.22	1895.5	1897.85	0	0	0
21.22	26.75	0.1	24.04	67.8	0.2	1954.57	1966.39	1978.1	1893.2	1895.49	1897.84	0	0	0
21.1	26.69	0.1	24.13	48.3	0.2	1954.57	1965.85	1978.1	1893.21	1895.48	1897.88	0	0	0
21.1	27.46	0.1	24.41	54.24	0.19	1954.56	1966.02	1978.1	1893.22	1895.5	1897.85	0	0	0
0.13	0.61	0	0.19	5.09	0.01	0.01	0.23	0.01	0.01	0.06	0.01	0	0	0
20.79	26.43	0.1	24.04	48	0.18	1954.55	1965.58	1978.09	1893.2	1895.37	1897.84	0	0	0
21.33	29.01	0.1	24.73	67.8	0.2	1954.57	1966.39	1978.11	1893.23	1895.62	1897.88	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	45	74.19	106	0.3269	0.0177	0.43	0.71	1.01	0	0.61	2.23	0	2.95	8.56	5.72 km2/h2	-6.58	0.76
2	600-3600	1	41	75.37	107	0.2527	-0.0019	0.39	0.72	1.02	0	0.62	2.31	0	2.91	8.27	5.30 km2/h2	-8.12	0.82
3	600-3600	1	46	72.52	102	0.1581	0.0234	0.44	0.69	0.97	0	0.59	2.23	0	2.99	8.7	5.81 km2/h2	-6.48	0.81
4	600-3600	1	39	72.72	105	0.2561	0.0067	0.37	0.7	1	0	0.6	2.07	0	2.98	8.16	5.82 km2/h2	-7.08	0.79
5	600-3600	1	47	73.93	112	0.3336	-0.0021	0.45	0.71	1.07	0	0.61	2.15	0	2.93	8.33	5.43 km2/h2	-8.29	0.83
6	600-3600	1	43	72.6	101	0.3402	0.0124	0.41	0.69	0.97	0	0.6	2.55	0	2.96	7.27	5.58 km2/h2	-6.57	0.83
7	600-3600	1	356	438.82	462	-0.9002	0.009	3.4	4.19	4.42	0	3.46	5.09	0	0.48	7.16	0.00 km2/h2	-7.16	-0.39
8	600-3600	1	44	74.13	109	0.2236	0.0011	0.42	0.71	1.04	0	0.61	2.15	0	2.94	8.77	5.64 km2/h2	-7.92	0.77
9	600-3600	1	42	73.03	108	0.3667	-0.0039	0.4	0.7	1.03	0	0.6	2.23	0	2.96	9.11	5.57 km2/h2	-9.11	0.86
10	600-3600	1	46	72.81	104	0.3316	0.0145	0.44	0.7	0.99	0	0.6	1.99	0	2.95	7.73	5.61 km2/h2	-7.42	0.8
11	600-3600	1	34	71.49	106	0.2697	0.0091	0.32	0.68	1.01	0	0.58	1.83	0	3	7.58	6.03 km2/h2	-7.58	0.78
12	600-3600	1	47	74.72	104	0.4681	0.009	0.45	0.71	0.99	0	0.61	1.99	0	2.94	8.12	5.38 km2/h2	-7.34	0.86
13	600-3600	1	40	71.62	102	0.2296	0.0056	0.38	0.68	0.97	0	0.58	2.07	0	2.99	7.14	5.94 km2/h2	-7.13	0.78
14	600-3600	1	39	73.96	107	0.2962	0.0053	0.37	0.71	1.02	0	0.61	2.39	0	2.93	8.75	5.53 km2/h2	-8.74	0.79
15	600-3600	1	43	75.93	108	0.2655	0.0038	0.41	0.73	1.03	0	0.63	2.07	0	2.9	8.61	5.35 km2/h2	-8.56	0.75
16	600-3600	1	36	72.82	100	0.2247	-0.0014	0.34	0.7	0.96	0	0.59	1.91	0	2.98	7.55	5.67 km2/h2	-6.5	0.85
17	600-3600	1	42	72.77	97	0.2919	-0.0031	0.4	0.7	0.93	0	0.59	1.75	0	2.96	7.92	5.56 km2/h2	-7.07	0.84
18	600-3600	1	41	71.74	109	0.185	0.0054	0.39	0.69	1.04	0	0.59	2.15	0	2.98	6.96	5.82 km2/h2	-6.46	0.81
19	600-3600	1	41	69.63	101	0.3586	0.0037	0.39	0.67	0.97	0	0.57	2.15	0	3.02	8.42	6.04 km2/h2	-7.06	0.84
20	600-3600	1	44	71.11	104	0.3779	0.0077	0.42	0.68	0.99	0	0.58	2.31	0	2.98	6.95	5.76 km2/h2	-6.69	0.84
AVG	600-3600	1	58	91.3	123	0.2328	0.0061	0.55	0.87	1.17	0	0.74	2.28	0	2.84	8	5.38 km2/h2	-7.39	0.75
STDDEV	600-3600	1	70	81.81	80	0.2766	0.0072	0.67	0.78	0.76	0	0.64	0.69	0	0.56	0.67	1.28 km2/h2	0.81	0.27
MIN	600-3600	1	34	69.63	97	-0.9002	-0.0039	0.32	0.67	0.93	0	0.57	1.75	0	0.48	6.95	0.00 km2/h2	-9.11	-0.39
MAX	600-3600	1	356	438.82	462	0.4681	0.0234	3.4	4.19	4.42	0	3.46	5.09	0	3.02	9.11	6.04 km2/h2	-6.46	0.86

SIMULACIÓN 13

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
8.44	-5.06	0.02	4.99	1	3.91	8244	8733	600	87	600.4	2099.81	3599.7	600.4	2097.5	3600	0	6.11	34.2	0	20.65
7.87	-5.05	0.02	5.15	1.03	3.9	8228	8776	644	63	583.9	2090.89	3600	600.1	2090.21	3600	0	6.43	48.09	0	20.67
8.67	-5.5	0.02	5.24	0.97	3.92	8063	8580	584	65	600.8	2105.8	3599.9	600.2	2103.55	3599.8	0	5.88	24.82	0	20.88
8.12	-5.26	0.02	5.13	0.98	3.91	8104	8618	585	64	600.3	2091.4	3599.9	600.1	2096.32	3599.7	0	5.94	33.59	0	20.76
6.44	-5.28	0.02	5.16	1.02	3.9	8135	8742	639	61	577.8	2109.39	3599.1	600.3	2105.47	3599.9	0	6.23	39.85	0	20.52
7.27	-5.07	0.02	5.13	1	3.92	8021	8592	629	62	573.9	2094.83	3599.4	600.3	2090.52	3600	0	6.08	32.23	0	20.66
6.21	-3.82	0	3.73	3.47	3.95	9700	9785	26	33	134	2114.45	3600	600.2	2124.4	3599.9	0.06	96.93	2787.17	0	14.74
8.76	-5.2	0.02	5.31	1.01	3.91	8172	8707	601	63	584.9	2099.32	3599.8	600.2	2098.58	3599.9	0	6.24	37.99	0	20.71
6.71	-5.78	0.01	5	1	3.91	8155	8712	625	69	601	2090.5	3600	600.4	2091.36	3599.6	0	6	35	0	20.52
7.43	-5.57	0.02	4.88	1	3.9	8029	8612	641	51	600.3	2115.51	3599.7	600.3	2116.64	3600	0	6.1	48.29	0	20.63
7.08	-5.8	0.02	4.97	0.96	3.91	7959	8538	625	53	600.2	2098.72	3599.2	600.1	2099.06	3599.7	0	5.73	35.64	0	20.84
8.1	-5.39	0.02	5	1	3.9	8193	8741	608	71	600.5	2099.04	3599.6	600.1	2105.94	3600	0	6.19	36.58	0	20.81
6.59	-5.45	0.02	5.43	0.97	3.91	7945	8473	588	74	600.4	2096.13	3600	600.4	2099.51	3599.8	0	5.83	31.03	0	20.89
8.15	-6.05	0.01	5.46	1.01	3.89	8149	8701	589	44	600.1	2093.87	3599.7	600.3	2097.45	3599	0	6.21	44.34	0	20.66
6.77	-5.68	0.02	5.53	1.03	3.89	8302	8868	630	75	564.1	2115.9	3600	600.2	2114.05	3599.6	0	6.39	33.52	0	20.54
7.32	-5.96	0.03	5.2	0.98	3.91	8087	8644	638	77	600.1	2084.94	3599.8	600.6	2081.51	3599.8	0	5.88	39.39	0	20.68
7.92	-5.57	0.03	5.09	0.99	3.91	7956	8534	616	55	600.3	2108.51	3599.9	600.2	2105.12	3599.9	0.01	6.09	40.65	0	20.87
6.96	-5.58	0.03	5.02	0.99	3.92	8008	8530	600	61	579.6	2107.9	3599.2	600.2	2106.57	3599.8	0	5.95	82.84	0	20.72
8.21	-5.43	0.02	4.87	0.96	3.94	7886	8406	587	61	600.7	2073.59	3599.5	600.2	2079.85	3599.9	0	5.68	98.75	0	20.69
6.47	-5.33	0.02	4.93	0.97	3.91	7871	8462	644	68	591	2116.37	3600	600.1	2113.44	3599.8	0	5.86	38.26	0	20.73
7.47	-5.39	0.02	5.06	1.12	3.91	8160	8688	585	63	569.72	2100.34	3599.72	600.25	2100.85	3599.8	0	10.59	180.11	0	20.41
0.8	0.47	0.01	0.37	0.55	0.01	382	284	133	12	103.18	11.42	0.3	0.13	11.29	0.23	0.01	20.32	613.89	0	1.34
6.21	-6.05	0	3.73	0.96	3.89	7871	8406	26	33	134	2073.59	3599.1	600.1	2079.85	3599	0	5.68	24.82	0	14.74
8.76	-3.82	0.03	5.53	3.47	3.95	9700	9785	644	87	601	2116.37	3600	600.6	2124.4	3600	0.06	96.93	2787.17	0	20.89

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
30.29	0.1	25.21	64.7	0.17	1954.57	1966.63	1978.11	1893.19	1895.52	1897.88	0	0	0
29.04	0.1	25.57	74	0.16	1954.57	1965.92	1978.1	1893.18	1895.55	1897.85	0	0	0
27.49	0.1	25.17	54.3	0.17	1954.57	1966.28	1978.1	1893.22	1895.49	1897.86	0	0	0
33.13	0.1	25.13	77.5	0.16	1954.57	1966.56	1978.11	1893.21	1895.54	1897.86	0	0	0
29.21	0.1	25.22	73.1	0.16	1954.56	1965.82	1978.1	1893.21	1895.55	1897.85	0	0	0
28.76	0.1	25.16	64.3	0.16	1954.56	1965.95	1978.11	1893.2	1895.51	1897.86	0	0	0
443.85	0.1	110.69	3177.9	0	1954.63	1965.97	1978.06	1893.2	1895.56	1897.85	0	0	0
31.02	0.1	25.37	70.7	0.16	1954.57	1965.23	1978.1	1893.22	1895.6	1897.87	0	0	0
28.24	0.1	24.96	55.3	0.16	1954.57	1966	1978.1	1893.21	1895.56	1897.86	0	0	0
29.88	0.1	25.22	75	0.17	1954.56	1966.04	1978.1	1893.21	1895.5	1897.85	0	0	0
28.52	0.1	24.99	66.8	0.18	1954.56	1965.82	1978.1	1893.23	1895.57	1897.86	0	0	0
29.81	0.1	25.47	69.1	0.17	1954.56	1966.09	1978.1	1893.19	1895.5	1897.85	0	0	0
27.86	0.1	25.14	68	0.18	1954.56	1965.84	1978.1	1893.22	1895.51	1897.85	0	0	0
28.92	0.1	25.38	71.8	0.17	1954.55	1966.01	1978.09	1893.2	1895.57	1897.86	0	0	0
28.75	0.1	25.49	73.1	0.16	1954.57	1965.83	1978.1	1893.15	1895.52	1897.85	0	0	0
28.68	0.1	25.03	61.8	0.18	1954.57	1966.79	1978.09	1893.19	1895.55	1897.85	0	0	0
29.6	0.1	25.4	64.6	0.16	1954.57	1965.67	1978.1	1893.19	1895.62	1897.86	0	0	0
27.54	0.1	25.06	102.6	0.17	1954.57	1965.89	1978.1	1893.21	1895.53	1897.86	0	0	0
27.66	0.1	24.68	115.7	0.17	1954.57	1966.41	1978.1	1893.21	1895.53	1897.86	0	0	0
28.55	0.1	25.03	65.4	0.16	1954.57	1966.46	1978.09	1893.2	1895.5	1897.87	0	0	0
49.84	0.1	29.47	227.28	0.16	1954.57	1966.06	1978.1	1893.2	1895.54	1897.86	0	0	0
92.75	0	19.12	694.65	0.04	0.02	0.37	0.01	0.02	0.03	0.01	0	0	0
27.49	0.1	24.68	54.3	0	1954.55	1965.23	1978.06	1893.15	1895.49	1897.85	0	0	0
443.85	0.1	110.69	3177.9	0.18	1954.63	1966.79	1978.11	1893.23	1895.62	1897.88	0	0	0

Anexo 15. Resultados de la simulación 14 en Viswalk 8.0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	37	66.74	97	0.32	0.01	0.35	0.64	0.93	0	0.54	1.83	0	3.04	8.08	6.37 km2/h2	-6.81	0.77
2	600-3600	1	38	67.29	99	0.2592	-0.0035	0.36	0.64	0.95	0	0.55	1.83	0	3.02	7.64	6.06 km2/h2	-7.15	0.84
3	600-3600	1	41	65.56	93	0.3026	0.0145	0.39	0.63	0.89	0	0.53	1.83	0	3.06	8.54	6.38 km2/h2	-6.97	0.83
4	600-3600	1	36	65.65	102	0.2854	0.0043	0.34	0.63	0.97	0	0.54	1.91	0	3.06	7.16	6.40 km2/h2	-6.71	0.82
5	600-3600	1	42	65.7	95	0.2738	0.0053	0.4	0.63	0.91	0	0.54	1.75	0	3.05	8.45	6.21 km2/h2	-6.5	0.86
6	600-3600	1	38	65.09	94	0.2457	0.0102	0.36	0.62	0.9	0	0.54	1.75	0	3.05	8.22	6.25 km2/h2	-6.54	0.85
7	600-3600	1	35	64.85	89	0.2919	0.0127	0.33	0.62	0.85	0	0.53	1.83	0	3.07	8.06	6.37 km2/h2	-8.04	0.86
8	600-3600	1	33	66.65	97	0.2847	-0.0042	0.32	0.64	0.93	0	0.55	2.07	0	3.04	7.95	6.34 km2/h2	-6.68	0.8
9	600-3600	1	40	66.9	104	0.3062	0.0215	0.38	0.64	0.99	0	0.56	2.31	0	3.01	7.84	5.97 km2/h2	-7.26	0.86
10	600-3600	1	36	64.67	96	0.2522	-0.0108	0.34	0.62	0.92	0	0.53	1.91	0	3.06	7.77	6.37 km2/h2	-7.76	0.82
11	600-3600	1	32	64.91	96	0.2468	0.0077	0.31	0.62	0.92	0	0.52	1.67	0	3.07	7.8	6.49 km2/h2	-7.71	0.81
12	600-3600	1	39	67.2	92	0.3742	0.0203	0.37	0.64	0.88	0	0.55	1.99	0	3.03	8.04	5.99 km2/h2	-6.54	0.87
13	600-3600	1	34	64.52	90	0.0975	0.0046	0.32	0.62	0.86	0	0.53	1.67	0	3.07	8.55	6.54 km2/h2	-8.42	0.8
14	600-3600	1	38	65.13	93	0.3059	0.0011	0.36	0.62	0.89	0	0.53	1.83	0	3.07	8.42	6.37 km2/h2	-6.45	0.84
15	600-3600	1	38	67.43	92	0.2594	0.0276	0.36	0.64	0.88	0	0.56	1.91	0	3	7.44	6.01 km2/h2	-7.43	0.79
16	600-3600	1	33	66.14	95	0.2924	0.0024	0.32	0.63	0.91	0	0.54	2.07	0	3.03	8.38	6.09 km2/h2	-6.98	0.87
17	600-3600	1	40	65.33	93	0.3973	-0.0022	0.38	0.62	0.89	0	0.53	1.67	0	3.06	8.27	6.25 km2/h2	-7.41	0.87
18	600-3600	1	36	65.27	99	0.2671	0.0367	0.34	0.62	0.95	0	0.55	2.47	0	3.05	8.28	6.33 km2/h2	-6.96	0.83
19	600-3600	1	36	62.78	93	0.2976	0.0064	0.34	0.6	0.89	0	0.52	1.99	0	3.1	7.2	6.65 km2/h2	-6.69	0.86
20	600-3600	1	34	63.63	102	0.2785	0.0036	0.32	0.61	0.97	0	0.52	2.15	0	3.08	7.99	6.43 km2/h2	-7.46	0.87
AVG	600-3600	1	37	65.57	96	0.2819	0.0084	0.35	0.63	0.91	0	0.54	1.92	0	3.05	8	6.29 km2/h2	-7.12	0.84
STDDEV	600-3600	1	3	1.23	4	0.0581	0.0114	0.03	0.01	0.04	0	0.01	0.21	0	0.02	0.41	0.19 km2/h2	0.55	0.03
MIN	600-3600	1	32	62.78	89	0.0975	-0.0108	0.31	0.6	0.85	0	0.52	1.67	0	3	7.16	5.97 km2/h2	-8.42	0.77
MAX	600-3600	1	42	67.43	104	0.3973	0.0367	0.4	0.64	0.99	0	0.56	2.47	0	3.1	8.55	6.65 km2/h2	-6.45	0.87

SIMULACIÓN 14

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
7.99	-5.1	0.02	5.22	0.91	3.91	7516	7986	558	83	600.3	2092.24	3599.2	600.6	2092.71	3599.7	0	5.41	30.87	0	20.95
7.6	-5.42	0.01	5.17	0.93	3.91	7529	8051	601	59	600.1	2087.86	3599.9	600.1	2088.37	3600	0	5.57	44.09	0	20.87
8.48	-5.71	0.02	4.91	0.9	3.92	7406	7883	528	62	600.3	2092.3	3599.8	600.1	2091.93	3599.9	0	5.31	27.21	0.01	21.07
6.71	-5.32	0.02	5	0.89	3.91	7423	7910	548	60	600.6	2104.4	3599.2	600.9	2104.83	3600	0	5.27	25.22	0	20.99
7.98	-5.04	0.02	4.95	0.91	3.91	7450	7953	585	60	600.1	2107.22	3600	600.2	2104.47	3599.9	0	5.34	24.53	0	20.82
8.21	-5.23	0.02	5	0.92	3.92	7325	7861	584	59	600.7	2092.67	3599.9	600.3	2089.84	3600	0	5.39	39.58	0	20.9
6.93	-6.64	0.02	5.55	0.9	3.91	7328	7832	553	61	600.1	2106.34	3600	600.2	2108.2	3599.6	0	5.27	25.02	0.01	21
7.91	-5.06	0.01	5.3	0.92	3.91	7492	7957	552	54	600.1	2105.23	3599.9	600.6	2105.27	3599.7	0.01	5.5	35.96	0	21.03
7.36	-5.59	0.03	4.83	0.94	3.91	7518	8027	576	65	600.5	2094.22	3600	600.1	2093.07	3600	0	5.65	72.19	0	20.75
7.38	-5.56	0.01	5.15	0.9	3.9	7267	7819	590	46	595.8	2114.77	3599.7	600.1	2114.27	3599.9	0	5.28	22.25	0	20.94
7.21	-5.46	0.01	5	0.89	3.92	7323	7834	576	51	576.8	2101.12	3599.5	600.4	2099.94	3599.9	0	5.26	33.46	0.01	21.03
8	-5.6	0.02	5.28	0.93	3.91	7533	8029	556	64	600.2	2110.79	3599.5	600.3	2108.28	3599.9	0	5.54	31.37	0	20.93
6.65	-5.4	0.01	5.34	0.89	3.91	7291	7770	543	70	601.2	2100.41	3599.5	600.5	2097.54	3599.4	0	5.24	50.52	0	21.07
8.34	-5.6	0.01	5.26	0.88	3.9	7274	7801	547	38	600.7	2097.86	3599.8	600.1	2100.98	3599.7	0	5.25	31.73	0	21.25
6.71	-5.75	0.02	5.01	0.93	3.89	7522	8049	585	67	600.5	2114.48	3599.9	601.6	2115.21	3598.1	0	5.61	35.54	0	20.81
8.24	-5.64	0.02	5.19	0.92	3.91	7380	7915	586	73	600.1	2072.64	3599.9	600.1	2075.33	3599.9	0	5.48	32.23	0	20.96
8.21	-5.11	0.02	5	0.9	3.91	7346	7856	576	52	600.2	2105.26	3599	600.2	2107.65	3600	0	5.34	29.25	0.01	21.02
8.12	-5.29	0.02	4.93	0.92	3.92	7378	7872	557	56	600.1	2109.82	3598.7	600.2	2106.7	3600	0	5.41	51.26	0	20.88
6.79	-5.26	0.02	5.18	0.88	3.93	7129	7612	551	59	600.3	2073.31	3600	600.1	2068.77	3599.7	0	5.18	34.97	0	21.12
7.94	-5.76	0.02	5.1	0.88	3.91	7214	7729	590	68	600.4	2112.7	3599.6	600.3	2107.74	3600	0	5.17	33.87	0	20.91
7.64	-5.48	0.02	5.12	0.91	3.91	7382	7887	567	60	598.96	2099.78	3599.65	600.35	2099.05	3599.77	0	5.37	35.56	0	20.97
0.62	0.36	0.01	0.18	0.02	0.01	116	114	20	10	5.32	12.11	0.37	0.37	12.1	0.43	0	0.14	11.7	0	0.12
6.65	-6.64	0.01	4.83	0.88	3.89	7129	7612	528	38	576.8	2072.64	3598.7	600.1	2068.77	3598.1	0	5.17	22.25	0	20.75
8.48	-5.04	0.03	5.55	0.94	3.93	7533	8051	601	83	601.2	2114.77	3600	601.6	2115.21	3600	0.01	5.65	72.19	0.01	21.25

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
27.89	0.1	24.79	52	0.19	1954.56	1965.59	1978.09	1893.22	1895.51	1897.87	0	0	0
27.54	0.1	24.87	65	0.18	1954.56	1965.75	1978.1	1893.21	1895.57	1897.86	0	0	0
30.61	0.1	24.76	68.5	0.18	1954.56	1965.8	1978.11	1893.21	1895.5	1897.85	0	0	0
27.6	0.1	24.68	56	0.17	1954.57	1965.92	1978.1	1893.2	1895.54	1897.84	0	0	0
27.56	0.1	24.59	51.5	0.18	1954.57	1966.01	1978.1	1893.22	1895.51	1897.85	0	0	0
28.24	0.1	24.67	59.7	0.18	1954.56	1966.45	1978.1	1893.22	1895.55	1897.85	0	0	0
29.88	0.1	24.66	60	0.19	1954.57	1966	1978.1	1893.2	1895.49	1897.85	0	0	0
27.99	0.1	24.92	60.7	0.18	1954.57	1966.37	1978.1	1893.2	1895.63	1897.86	0	0	0
28.33	0.1	24.83	91.1	0.16	1954.56	1965.83	1978.1	1893.22	1895.49	1897.85	0	0	0
28.88	0.1	24.68	56.4	0.18	1954.57	1965.99	1978.1	1893.22	1895.63	1897.86	0	0	0
27.88	0.1	24.68	55	0.18	1954.56	1966.4	1978.1	1893.19	1895.52	1897.85	0	0	0
28.18	0.1	24.9	69.1	0.18	1954.57	1965.49	1978.1	1893.22	1895.49	1897.85	0	0	0
27.84	0.1	24.69	56.4	0.19	1954.56	1966.25	1978.1	1893.22	1895.56	1897.87	0	0	0
28.63	0.1	24.95	71	0.19	1954.56	1965.9	1978.09	1893.21	1895.52	1897.85	0	0	0
28.29	0.1	24.93	58.9	0.17	1954.57	1965.51	1978.09	1893.22	1895.45	1897.88	0	0	0
29.31	0.1	24.86	58.8	0.18	1954.56	1965.95	1978.1	1893.21	1895.59	1897.85	0	0	0
27.92	0.1	24.77	54.6	0.18	1954.57	1966.31	1978.1	1893.19	1895.54	1897.86	0	0	0
30.27	0.1	24.68	85.8	0.18	1954.57	1964.8	1978.1	1893.21	1895.49	1897.87	0	0	0
28.27	0.1	24.58	57	0.18	1954.57	1965.83	1978.1	1893.21	1895.53	1897.85	0	0	0
30.14	0.1	24.48	75	0.19	1954.56	1966.06	1978.1	1893.21	1895.49	1897.85	0	0	0
28.56	0.1	24.75	63.12	0.18	1954.56	1965.91	1978.1	1893.21	1895.53	1897.86	0	0	0
0.96	0	0.13	10.78	0.01	0	0.38	0	0.01	0.05	0.01	0	0	0
27.54	0.1	24.48	51.5	0.16	1954.56	1964.8	1978.09	1893.19	1895.45	1897.84	0	0	0
30.61	0.1	24.95	91.1	0.19	1954.57	1966.45	1978.11	1893.22	1895.63	1897.88	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)
1	600-3600	1	47	76.83	110	0.223	-0.0074	0.45	0.73	1.05	0	0.63	2.31	0	2.92	8.53	5.55 km2/h2
2	600-3600	1	48	76.77	108	0.2349	0.0075	0.46	0.73	1.03	0	0.63	2.15	0	2.92	8.61	5.31 km2/h2
3	600-3600	1	46	76.92	105	0.2376	0.011	0.44	0.74	1	0	0.63	2.47	0	2.91	7.55	5.36 km2/h2
4	600-3600	1	41	75.72	116	0.3271	0.0169	0.39	0.72	1.11	0	0.63	2.23	0	2.93	7.88	5.54 km2/h2
5	600-3600	1	50	76.87	114	0.2794	0.0329	0.48	0.73	1.09	0	0.64	2.55	0	2.9	8.07	5.25 km2/h2
6	600-3600	1	43	75.29	107	0.3015	0.0152	0.41	0.72	1.02	0	0.62	2.23	0	2.92	8.72	5.36 km2/h2
7	600-3600	1	44	74.65	106	0.234	0.018	0.42	0.71	1.01	0	0.62	2.39	0	2.94	7.84	5.54 km2/h2
8	600-3600	1	45	77.94	117	0.4144	0.0071	0.43	0.74	1.12	0	0.65	2.55	0	2.88	8.01	5.24 km2/h2
9	600-3600	1	46	76.34	116	0.2861	-0.0009	0.44	0.73	1.11	0	0.63	2.47	0	2.91	8.35	5.27 km2/h2
10	600-3600	1	49	75.74	122	0.2804	0.018	0.47	0.72	1.17	0	0.63	2.71	0	2.91	7.63	5.34 km2/h2
11	600-3600	1	41	75.27	106	0.3363	-0.0029	0.39	0.72	1.01	0	0.62	2.07	0	2.94	8.05	5.60 km2/h2
12	600-3600	1	50	77.9	105	0.248	-0.0136	0.48	0.74	1	0	0.63	2.39	0	2.9	8.49	5.13 km2/h2
13	600-3600	1	44	74.55	110	0.2712	0.0052	0.42	0.71	1.05	0	0.61	2.47	0	2.95	8.15	5.67 km2/h2
14	600-3600	1	44	75.4	113	0.3353	-0.0036	0.42	0.72	1.08	0	0.61	1.99	0	2.94	8.53	5.51 km2/h2
15	600-3600	1	41	138.57	440	-0.158	0.007	0.39	1.32	4.21	0	2.08	4.77	0	1.59	8.42	1.32 km2/h2
16	600-3600	1	43	76.32	106	0.2634	0	0.41	0.73	1.01	0	0.62	1.99	0	2.92	6.76	5.29 km2/h2
17	600-3600	1	56	364.77	460	-0.8833	0.0064	0.54	3.49	4.4	0	3.35	5.25	0	0.58	7.47	0.03 km2/h2
18	600-3600	1	43	75.6	110	0.2473	0.0118	0.41	0.72	1.05	0	0.63	2.15	0	2.91	7.83	5.43 km2/h2
19	600-3600	1	43	71.72	102	0.373	-0.0062	0.41	0.69	0.97	0	0.59	1.99	0	3	7.96	5.94 km2/h2
20	600-3600	1	45	73.71	107	0.3335	-0.002	0.43	0.7	1.02	0	0.6	2.15	0	2.95	8.19	5.54 km2/h2
AVG	600-3600	1	45	93.34	144	0.2092	0.006	0.43	0.89	1.38	0	0.83	2.56	0	2.74	8.05	4.96 km2/h2
STDDEV	600-3600	1	4	65.42	105	0.2805	0.011	0.04	0.63	1	0	0.68	0.87	0	0.59	0.47	1.49 km2/h2
MIN	600-3600	1	41	71.72	102	-0.8833	-0.0136	0.39	0.69	0.97	0	0.59	1.99	0	0.58	6.76	0.03 km2/h2
MAX	600-3600	1	56	364.77	460	0.4144	0.0329	0.54	3.49	4.4	0	3.35	5.25	0	3	8.72	5.94 km2/h2

SIMULACIÓN 15

SPEEDX MIN(ALL)	SPEEDX AVG(ALL)	SPEEDX MAX(ALL)	SPEEDY MIN(ALL)	SPEEDYA VG(ALL)	SPEEDY MAX(ALL)	SPEEDDE VAVG(AL L)	DESSPEE DAVG(AL L)	WALKOU TCNT(AL L)	WALKIN CNT(ALL)	DESTCNT (ALL)	ORIGCN T(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMI N(ALL)	TLEAVAV G(ALL)	TLEAVM AX(ALL)	TOTDE LAYMI N(ALL)
-8.42	0.74	7.73	-5.32	0.02	6.16	1.03	3.91	8476	8956	615	89	571.5	2090.02	3599.8	600.4	2086.72	3599.9	0
-6.97	0.82	8.58	-5.82	0.02	4.96	1.03	3.91	8419	8988	664	63	592.8	2098.3	3599.1	600.3	2098.89	3599.8	0
-6.74	0.78	7.55	-5.69	0.03	5.29	1.05	3.91	8377	8922	610	67	574	2098.84	3600	600.1	2095.48	3599.6	0
-7.73	0.77	7.51	-5.34	0.03	5.21	1.03	3.91	8348	8860	601	65	587.6	2085.56	3599.1	600.1	2087.86	3599.9	0
-8.06	0.82	7.89	-5.5	0.02	4.82	1.05	3.9	8422	9022	656	61	563.2	2111.78	3599.5	600.4	2113.56	3599.4	0.01
-8.27	0.82	7.62	-5.35	0.03	5.14	1.03	3.91	8200	8761	644	62	600.5	2104.53	3600	600.1	2105.13	3599.4	0
-6.52	0.81	7.84	-5.22	0.01	5.47	1.01	3.91	8212	8760	621	71	571.4	2102.92	3599.8	600.4	2099.41	3599.8	0
-6.8	0.76	8.01	-5.35	0.01	5.32	1.07	3.91	8540	9051	614	64	547	2099.47	3599.8	600.3	2100.01	3600	0
-6.54	0.84	8.09	-5.6	0.02	4.94	1.04	3.91	8370	8926	638	70	600.4	2080.49	3600	600.8	2084.3	3599.3	0
-7.52	0.79	7.02	-6.18	0.02	4.7	1.04	3.9	8170	8769	654	50	568.8	2117.93	3599.9	600.2	2115.28	3599.4	0
-7.57	0.76	8.05	-5.23	0.01	5.24	1.02	3.91	8255	8860	641	53	600.1	2100.7	3599.4	600.4	2102.65	3599.9	0
-8.44	0.84	6.72	-5.5	0.02	5.31	1.05	3.9	8473	9035	624	72	600.4	2102.75	3600	600.1	2106.35	3600	0
-8.1	0.76	7.13	-5.75	0.01	5.1	1	3.91	8223	8752	601	77	600.4	2097.15	3599.9	600.3	2102.26	3599.9	0
-8.53	0.8	7.48	-5.27	0.02	5.49	0.99	3.9	8255	8827	594	44	600.4	2096.42	3599.9	600.1	2097.56	3599.3	0
-8.26	0.29	8.28	-5.12	0.01	5.06	2.4	3.98	8463	9278	526	70	600.1	2133.09	3600	600.1	2097.05	3599.9	0
-6.75	0.83	6.58	-5.37	0.01	5.13	1.03	3.9	8355	8911	651	77	600.1	2085.82	3599.8	600.2	2085.35	3599.3	0
-6.27	-0.3	7.47	-4.57	0	4.84	3.45	4.03	9206	9685	137	31	600.1	2138.59	3599.9	600.1	2172	3600	0.06
-7.54	0.78	7.27	-5.55	0.03	5.23	1.05	3.92	8359	8871	611	63	587.7	2110.43	3599.9	600.2	2107.91	3600	0
-6.64	0.83	7.92	-5.48	0.01	5.35	0.98	3.94	8014	8569	597	63	600.3	2085.19	3600	600.3	2084.53	3599.9	0
-7.95	0.84	8.05	-5.18	0.02	4.89	1	3.91	8170	8773	668	71	600.3	2114.64	3599.7	600.2	2116.58	3599.8	0
-7.48	0.72	7.64	-5.42	0.02	5.18	1.22	3.92	8365	8929	598	64	588.36	2102.73	3599.78	600.26	2102.94	3599.73	0
0.76	0.27	0.51	0.32	0.01	0.32	0.61	0.03	238	232	113	13	16.37	15.2	0.28	0.17	19.06	0.27	0.01
-8.53	-0.3	6.58	-6.18	0	4.7	0.98	3.9	8014	8569	137	31	547	2080.49	3599.1	600.1	2084.3	3599.3	0
-6.27	0.84	8.58	-4.57	0.03	6.16	3.45	4.03	9206	9685	668	89	600.5	2138.59	3600	600.8	2172	3600	0.06

TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
6.37	48.23	0	20.66	30.06	0.1	25.49	64.2	0.16	1954.56	1965.54	1978.11	1893.2	1895.58	1897.85	0	0	0
6.37	89.57	0	20.57	28.1	0.1	25.42	112.5	0.16	1954.56	1965.71	1978.11	1893.21	1895.54	1897.87	0	0	0
6.54	47.33	0	20.72	32.75	0.1	25.7	88.3	0.16	1954.56	1965.92	1978.1	1893.2	1895.57	1897.86	0	0	0
6.33	65.9	0	20.67	28.29	0.1	25.42	86.2	0.17	1954.57	1965.97	1978.1	1893.19	1895.5	1897.87	0	0	0
6.48	45.35	0	20.44	29.93	0.1	25.4	70.7	0.17	1954.58	1965.91	1978.11	1893.19	1895.43	1897.86	0	0	0
6.41	48.61	0	20.74	30.61	0.1	25.59	67.1	0.16	1954.56	1966.31	1978.1	1893.22	1895.52	1897.86	0	0	0
6.22	45.97	0	20.73	28.65	0.1	25.37	85	0.17	1954.56	1965.7	1978.09	1893.21	1895.49	1897.85	0	0	0
6.78	49.49	0	20.47	33.36	0.1	25.7	87.9	0.16	1954.57	1966.19	1978.1	1893.21	1895.6	1897.86	0	0	0
6.46	39.57	0	20.56	30.46	0.1	25.46	69.4	0.16	1954.57	1966	1978.11	1893.2	1895.56	1897.87	0	0	0
6.52	60.12	0	20.8	31.48	0.1	25.8	94.1	0.16	1954.56	1966.06	1978.11	1893.21	1895.48	1897.86	0	0	0
6.24	41.21	0	20.67	29.36	0.1	25.35	76	0.16	1954.57	1966.32	1978.1	1893.22	1895.62	1897.86	0	0	0
6.53	35.77	0	20.64	29.77	0.1	25.66	71.7	0.16	1954.56	1966.22	1978.1	1893.21	1895.63	1897.87	0	0	0
6.15	50.75	0	20.76	30.92	0.1	25.35	65	0.17	1954.57	1966.44	1978.11	1893.21	1895.6	1897.86	0	0	0
6.16	30.86	0	20.86	28.63	0.1	25.52	60.6	0.16	1954.56	1965.87	1978.1	1893.22	1895.61	1897.85	0	0	0
17.03	574.4	0	18.74	95.55	0.1	34.34	680	0.12	1954.56	1966.29	1978.1	1893.19	1895.56	1897.86	0	0	0
6.36	33.36	0	20.6	29.1	0.1	25.45	65.8	0.16	1954.57	1966.06	1978.11	1893.19	1895.54	1897.85	0	0	0
68.62	2046.99	0	14.02	320.97	0.1	81.43	2445.1	0.03	1954.58	1966.02	1978.08	1893.2	1895.56	1897.85	0	0	0
6.47	58.84	0	20.5	34.14	0.1	25.39	91.9	0.16	1954.56	1965.86	1978.09	1893.21	1895.53	1897.85	0	0	0
5.82	60.84	0	20.81	30.11	0.1	24.93	77.8	0.18	1954.56	1965.43	1978.09	1893.22	1895.59	1897.85	0	0	0
6.04	54.79	0	20.52	29.14	0.1	25.01	64.9	0.16	1954.57	1966.04	1978.11	1893.2	1895.54	1897.85	0	0	0
9.99	176.4	0	20.22	48.07	0.1	28.69	226.21	0.15	1954.57	1965.99	1978.1	1893.2	1895.55	1897.86	0	0	0
14	455.76	0	1.53	65.89	0	12.57	539.47	0.03	0.01	0.26	0.01	0.01	0.05	0.01	0	0	0
5.82	30.86	0	14.02	28.1	0.1	24.93	60.6	0.03	1954.56	1965.43	1978.08	1893.19	1895.43	1897.85	0	0	0
68.62	2046.99	0	20.86	320.97	0.1	81.43	2445.1	0.18	1954.58	1966.44	1978.11	1893.22	1895.63	1897.87	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	364	447.86	485	-0.4005	0.0102	3.48	4.28	4.64	0.8	3.54	5.25	0	0.47	5.67	0.01 km2/h2	-4.58	-0.19
2	600-3600	1	85	406.04	468	-0.8255	0.0189	0.81	3.88	4.47	0	3.41	5.33	0	0.52	8.25	0.01 km2/h2	-7.7	-0.32
3	600-3600	1	58	279.68	457	-0.5855	0.0098	0.55	2.67	4.37	0	3.01	5.25	0	0.78	7.7	0.15 km2/h2	-7.17	-0.11
4	600-3600	1	46	240.02	456	-0.6516	0.0105	0.44	2.29	4.36	0	2.84	5.33	0	0.91	7.08	0.27 km2/h2	-6.84	-0.06
5	600-3600	1	56	367.67	472	-0.4587	0.0111	0.54	3.51	4.51	0	3.32	5.25	0	0.55	9.05	0.03 km2/h2	-6.71	-0.17
6	600-3600	1	63	332.37	468	-0.471	0.0098	0.6	3.18	4.47	0	3.18	5.25	0	0.62	7.96	0.05 km2/h2	-7.91	-0.13
7	600-3600	1	51	94.1	302	-0.1911	-0.0115	0.49	0.9	2.89	0	1.05	4.46	0	2.47	8.46	3.63 km2/h2	-7.03	0.63
8	600-3600	1	65	394.5	470	-0.85	0.0104	0.62	3.77	4.49	0	3.43	5.41	0	0.55	7.17	0.02 km2/h2	-6.31	-0.34
9	600-3600	1	179	438.91	473	-0.9002	0.0119	1.71	4.2	4.52	0	3.52	5.41	0	0.5	7.25	0.01 km2/h2	-7.11	-0.37
10	600-3600	1	51	244.55	441	-0.855	0.0017	0.49	2.34	4.22	0	2.87	4.93	0	0.86	8.26	0.22 km2/h2	-6.63	-0.08
11	600-3600	1	45	83.86	117	0.1948	0.0058	0.43	0.8	1.12	0	0.69	2.39	0	2.84	8.07	4.98 km2/h2	-6.7	0.73
12	600-3600	1	57	192.17	442	-0.6422	0.0045	0.54	1.84	4.22	0	2.52	5.09	0	1.19	8.72	0.60 km2/h2	-8.69	0.11
13	600-3600	1	77	398.58	471	-0.5696	0.0095	0.74	3.81	4.5	0	3.36	5.33	0	0.51	7.32	0.02 km2/h2	-7.11	-0.22
14	600-3600	1	51	83.79	126	0.3016	-0.0013	0.49	0.8	1.2	0	0.69	2.47	0	2.84	8.97	4.87 km2/h2	-8.84	0.77
15	600-3600	1	52	169.86	446	-0.499	-0.0045	0.5	1.62	4.26	0	2.33	4.77	0	1.37	8.68	0.87 km2/h2	-8.11	0.16
16	600-3600	1	293	426.3	476	-0.5276	0.0143	2.8	4.07	4.55	0	3.43	5.25	0	0.48	8.67	0.01 km2/h2	-6.18	-0.24
17	600-3600	1	297	430.04	474	-0.434	0.0156	2.84	4.11	4.53	0	3.42	5.25	0	0.48	6.16	0.01 km2/h2	-5.9	-0.17
18	600-3600	1	46	82.99	122	0.2994	0.0082	0.44	0.79	1.17	0	0.69	2.55	0	2.84	8.79	4.96 km2/h2	-8.69	0.77
19	600-3600	1	52	250.32	460	-0.8313	0.0086	0.5	2.39	4.4	0	2.95	5.49	0	0.88	9.08	0.24 km2/h2	-7.74	-0.1
20	600-3600	1	263	432.91	473	-0.7369	0.0087	2.51	4.14	4.52	0	3.48	5.41	0	0.49	8.1	0.01 km2/h2	-8.09	-0.35
AVG	600-3600	1	113	289.83	405	-0.4817	0.0076	1.08	2.77	3.87	0.04	2.69	4.79	0	1.11	7.97	1.05 km2/h2	-7.2	0.02
STDDEV	600-3600	1	104	134.99	128	0.3704	0.007	0.99	1.29	1.22	0.18	1.04	1.03	0	0.88	0.95	1.86 km2/h2	1.06	0.39
MIN	600-3600	1	45	82.99	117	-0.9002	-0.0115	0.43	0.79	1.12	0	0.69	2.39	0	0.47	5.67	0.01 km2/h2	-8.84	-0.37
MAX	600-3600	1	364	447.86	485	0.3016	0.0189	3.48	4.28	4.64	0.8	3.54	5.49	0	2.84	9.08	4.98 km2/h2	-4.58	0.77

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SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
5.44	-3.89	0	3.58	3.44	3.91	10069	10098	33	46	130	2159.08	3599.8	600.4	2157.2	3600	0.06	100.72	2786.84	0	15.17
7.35	-4.04	0	4.55	3.48	4	9346	9731	61	41	531.9	2107.91	3599.8	600.6	2147.92	3599.9	0.06	80.42	2194.71	0	13.85
7.68	-5.54	0.01	5.29	3.15	3.93	9258	9843	274	56	600.5	2093.04	3599.9	600.2	2098.17	3599.9	0	44.63	1571.52	0	15.31
6.74	-5.37	0.01	4.9	3.01	3.91	9026	9661	344	63	600.2	2097.07	3599.7	600.8	2086.39	3600	0.02	36.4	1152.84	0	16.13
8.76	-4.57	0	4.7	3.35	3.9	9083	9544	126	43	590.1	2141.19	3599.7	600.2	2173.72	3599	0.01	68.34	2256.42	0	13.44
6.61	-4.73	0	4.31	3.29	3.91	9254	9779	191	47	600.1	2112.51	3599.3	600.2	2133.61	3599.9	0.04	59.75	1991.83	0	13.89
8.43	-5.91	0.02	4.92	1.48	3.91	8700	9465	621	76	600.1	2094.68	3599.9	600.4	2063.04	3598.5	0	8.45	193.97	0	20.17
7.15	-3.95	0	5	3.49	4.04	9596	10021	97	36	579.3	2129.81	3599.3	600.2	2166.05	3599.8	0.06	74.92	2179.04	0	13.97
6.71	-4.06	0	4.17	3.52	4.02	9821	10104	34	38	487.5	2116.46	3599.6	600.1	2151.47	3599.7	0.05	87.37	2527.26	0	14.04
8.19	-5.12	0	5	3.04	3.89	8342	8960	331	38	600.1	2043.23	3599.8	600.1	2042.85	3599.8	0	38.86	1218.76	0	16.3
7.96	-5.53	0.01	5.71	1.12	3.91	9010	9653	680	58	600.1	2092.95	3600	600.3	2093.36	3600	0	7.05	42.91	0	20.41
8.47	-5.09	0.01	5.14	2.79	3.97	9199	9906	450	67	600.9	2102.41	3599.6	600.1	2080.78	3599.6	0	26.53	869.13	0	17.54
6.62	-4.32	0	5.08	3.38	3.89	9356	9740	79	52	600.3	2102.22	3600	600.1	2139.52	3599.9	0.04	78.69	2253.86	0	13.61
8.03	-5.68	0.02	5.08	1.1	3.9	8992	9575	631	48	600.3	2090.04	3599.8	600.5	2091.53	3598.9	0	7.07	42.94	0	20.56
7.37	-5.42	0.01	5.25	2.62	3.98	9196	9984	519	71	600.3	2106.98	3599.3	600.2	2083.09	3598.7	0	21.93	703.01	0	17.96
8.66	-3.76	0	3.61	3.38	3.86	10003	10185	41	38	355.1	2129.42	3599.8	600.8	2143.02	3600	0.05	83.68	2357.32	0	12.98
6.16	-3.62	0	3.65	3.48	3.96	9615	9786	28	26	276.6	2118.14	3599.5	600.1	2133.24	3599.9	0.05	86.58	2697.3	0	13.39
6.82	-5.05	0.02	5.24	1.11	3.92	9109	9680	651	71	600.3	2116.36	3599.5	600.4	2119.88	3600	0	6.94	54.69	0	20.16
9.02	-4.84	0.01	4.72	3.13	4.01	9058	9697	345	60	600.1	2094.36	3599.7	600.1	2087.55	3599.7	0	40.89	1299.89	0	16.42
6.73	-4.06	0	3.63	3.55	4.04	9744	9927	25	34	319.6	2133.07	3599.9	600.7	2155.19	3599.7	0.05	88.29	2625.91	0	13.88
7.44	-4.73	0.01	4.68	2.85	3.94	9289	9767	278	50	523.67	2109.05	3599.69	600.33	2117.38	3599.64	0.02	52.38	1551.01	0	15.96
0.97	0.72	0.01	0.64	0.88	0.06	426	274	240	14	138.67	24.1	0.22	0.24	37.56	0.47	0.03	32.14	966.28	0	2.64
5.44	-5.91	0	3.58	1.1	3.86	8342	8960	25	26	130	2043.23	3599.3	600.1	2042.85	3598.5	0	6.94	42.91	0	12.98
9.02	-3.62	0.02	5.71	3.55	4.04	10069	10185	680	76	600.9	2159.08	3600	600.8	2173.72	3600	0.06	100.72	2786.84	0	20.56

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
430.1	0.1	115.02	3170.2	0	1954.63	1966.42	1978.03	1893.21	1895.55	1897.87	0	0	0
343.02	0.1	93.04	2514	0.01	1954.58	1966.07	1978.09	1893.21	1895.53	1897.87	0	0	0
249.81	0.1	58.68	1806.2	0.06	1954.57	1966.27	1978.11	1893.19	1895.57	1897.85	0	0	0
181.2	0.1	51.21	1320.5	0.08	1954.56	1966.29	1978.09	1893.18	1895.55	1897.86	0	0	0
311.07	0.1	80.93	2482.3	0.02	1954.58	1966.29	1978.1	1893.21	1895.54	1897.84	0	0	0
294.53	0.1	72.66	2245.4	0.03	1954.58	1966.43	1978.1	1893.21	1895.55	1897.86	0	0	0
43.61	0.1	27.1	238.5	0.15	1954.56	1962.89	1978.09	1893.21	1895.58	1897.85	0	0	0
350.77	0.1	87.68	2506.6	0.02	1954.59	1966.03	1978.09	1893.16	1895.55	1897.86	0	0	0
390.59	0.1	100.24	2884.7	0	1954.64	1966.08	1978.09	1893.18	1895.55	1897.87	0	0	0
188.84	0.1	53.75	1391.5	0.07	1954.57	1965.14	1978.09	1893.21	1895.56	1897.87	0	0	0
29.57	0.1	25.92	68	0.15	1954.56	1965.35	1978.1	1893.21	1895.53	1897.86	0	0	0
130.07	0.1	42.67	1005.9	0.1	1954.57	1965.73	1978.09	1893.18	1895.57	1897.85	0	0	0
332.2	0.1	91.41	2508.2	0.01	1954.59	1966.39	1978.09	1893.2	1895.55	1897.84	0	0	0
31.06	0.1	26.13	67.6	0.15	1954.57	1966.14	1978.1	1893.2	1895.63	1897.86	0	0	0
104.9	0.1	38.49	780	0.11	1954.56	1966.01	1978.1	1893.21	1895.55	1897.85	0	0	0
386.21	0.1	96.04	2675.9	0	1954.64	1966.42	1978.08	1893.21	1895.53	1897.87	0	0	0
407.88	0.1	98.95	3103.1	0	1954.63	1966.42	1978.09	1893.18	1895.54	1897.85	0	0	0
28.74	0.1	25.55	70.4	0.15	1954.57	1966.25	1978.1	1893.21	1895.5	1897.86	0	0	0
198.51	0.1	55.87	1478.3	0.07	1954.57	1965.9	1978.1	1893.17	1895.54	1897.85	0	0	0
425.42	0.1	100.96	3033.2	0	1954.61	1966.2	1978.09	1893.21	1895.56	1897.84	0	0	0
242.91	0.1	67.12	1767.52	0.06	1954.58	1965.94	1978.09	1893.2	1895.55	1897.86	0	0	0
143.52	0	29.95	1095.34	0.06	0.03	0.8	0.02	0.02	0.02	0.01	0	0	0
28.74	0.1	25.55	67.6	0	1954.56	1962.89	1978.03	1893.16	1895.5	1897.84	0	0	0
430.1	0.1	115.02	3170.2	0.15	1954.64	1966.43	1978.11	1893.21	1895.63	1897.87	0	0	0

$AREAMEASUREMENTEVALUATION:SIMRUN	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)
1	600-3600	1	48	81.49	114	0.2306	-0.033	0.46	0.78	1.09	0	0.68	2.47	0	2.84	7.91	5.05 km2/h2	-6.56
2	600-3600	1	50	231.87	448	-0.4199	0.0086	0.48	2.22	4.28	0	2.78	4.85	0	0.91	8.84	0.27 km2/h2	-7.03
3	600-3600	1	52	79.59	107	0.2931	0.0234	0.5	0.76	1.02	0	0.66	2.47	0	2.88	6.57	5.17 km2/h2	-6.52
4	600-3600	1	50	78.61	114	0.3626	-0.0015	0.48	0.75	1.09	0	0.65	2.39	0	2.89	8.61	5.28 km2/h2	-6.88
5	600-3600	1	54	79.23	121	0.3126	0.0054	0.52	0.76	1.16	0	0.65	2.15	0	2.88	8.28	5.05 km2/h2	-6.44
6	600-3600	1	61	333.92	453	-0.8701	0.0125	0.58	3.19	4.33	0	3.22	5.09	0	0.63	7.96	0.06 km2/h2	-6.44
7	600-3600	1	36	78.28	110	0.2661	0.0271	0.34	0.75	1.05	0	0.65	2.55	0	2.88	7.81	5.18 km2/h2	-7.03
8	600-3600	1	60	391.36	468	-0.9119	0.0078	0.57	3.74	4.47	0	3.42	5.41	0	0.56	7.74	0.02 km2/h2	-6.68
9	600-3600	1	47	79	124	0.2712	0.0085	0.45	0.76	1.19	0	0.65	2.39	0	2.88	7.63	5.08 km2/h2	-6.85
10	600-3600	1	48	78.9	120	0.1279	0.0016	0.46	0.75	1.15	0	0.66	2.71	0	2.86	8.93	5.12 km2/h2	-6.46
11	600-3600	1	40	77.76	111	0.263	0.0094	0.38	0.74	1.06	0	0.64	2.31	0	2.91	6.84	5.43 km2/h2	-6.56
12	600-3600	1	48	80.74	115	0.2544	0.0047	0.46	0.77	1.1	0	0.66	2.15	0	2.86	8.92	4.93 km2/h2	-7.53
13	600-3600	1	43	76.88	113	0.374	0.0025	0.41	0.73	1.08	0	0.62	1.91	0	2.93	8.27	5.51 km2/h2	-6.85
14	600-3600	1	47	77.98	112	0.3579	0.0074	0.45	0.75	1.07	0	0.63	2.15	0	2.91	8.54	5.33 km2/h2	-8.47
15	600-3600	1	49	283.11	461	-0.8633	0.0076	0.47	2.71	4.41	0	3.09	5.17	0	0.77	8.48	0.13 km2/h2	-7.69
16	600-3600	1	85	402.7	460	-0.8887	0.0109	0.81	3.85	4.4	0	3.38	5.09	0	0.52	7.93	0.01 km2/h2	-6.55
17	600-3600	1	47	78.52	118	0.379	0.0009	0.45	0.75	1.13	0	0.65	2.15	0	2.88	7.43	5.08 km2/h2	-6.53
18	600-3600	1	42	134.76	432	-0.3837	0.0117	0.4	1.29	4.13	0	2.02	4.77	0	1.64	8.19	1.45 km2/h2	-8.18
19	600-3600	1	43	75.51	115	0.2422	0.005	0.41	0.72	1.1	0	0.62	2.39	0	2.94	7.79	5.56 km2/h2	-7.76
20	600-3600	1	43	77.52	112	0.3468	0.016	0.41	0.74	1.07	0	0.64	2.23	0	2.89	7.95	5.19 km2/h2	-7.81
AVG	600-3600	1	50	143.89	216	-0.0128	0.0068	0.47	2.07	3.12	0	1.35	3.14	0	2.27	8.03	3.75 km2/h2	-7.04
STDDEV	600-3600	1	10	115.01	160	0.4972	0.0117	0.1	1.1	1.52	0	1.13	1.31	0	0.99	0.63	2.32 km2/h2	0.63
MIN	600-3600	1	36	75.51	107	-0.9119	-0.033	0.34	0.72	1.02	0	0.62	1.91	0	0.52	6.57	0.01 km2/h2	-8.47
MAX	600-3600	1	85	402.7	468	0.379	0.0271	0.81	3.85	4.47	0	3.42	5.41	0	2.94	8.93	5.56 km2/h2	-6.44

SIMULACIÓN 17

SPEEDX AVG(ALL)	SPEEDX MAX(ALL)	SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDD EVAVG(ALL)	DESSPE EDAVG(ALL)	WALKO UTCNT(ALL)	WALKIN CNT(ALL)	DESTCN T(ALL)	ORIGCN T(ALL)	TENTMI N(ALL)	TENTAV G(ALL)	TENTM AX(ALL)	TLEAV MIN(ALL)	TLEAVA VG(ALL)	TLEAV MAX(ALL)	TOTDEL AYMIN(ALL)	TOTDEL AYAVG(ALL)	TOTDEL AYMAX(ALL)	TOTDIS TMIN(ALL)
0.72	7.91	-5.86	0.01	5.39	1.11	3.91	8838	9372	629	89	585.9	2094	3599.6	600.1	2090.67	3600	0	7	50.37	0
0.04	8.83	-5.78	0.01	5.32	3.06	3.96	8776	9405	358	54	600.2	2102.39	3599.9	600.3	2095.03	3599.8	0	36.66	1344.44	0
0.77	6.56	-5.5	0.03	5.39	1.07	3.91	8631	9177	627	69	528.6	2099.87	3599.5	600.2	2098.77	3599.3	0	6.77	99.68	0
0.77	8.5	-5.51	0.01	5.22	1.06	3.91	8600	9139	610	72	584.5	2085.18	3599.9	600.1	2085.87	3599.6	0	6.6	77.02	0
0.82	8.27	-5.64	0.02	5	1.07	3.91	8659	9268	665	63	600.5	2106.52	3599.8	600.3	2105.48	3599.9	0	6.62	39.39	0
-0.22	7.77	-4.84	0	4.62	3.34	3.97	8986	9501	208	44	600.2	2106.88	3600	600.4	2127.5	3599.9	0.03	62.55	1939.36	0
0.79	7.57	-5.5	0.02	5.02	1.07	3.91	8524	9100	634	72	587.8	2097.98	3599.4	600.2	2096.43	3599.9	0	6.66	41.27	0
-0.35	7.74	-4.6	0.01	4.8	3.48	4.04	9570	10004	99	35	526.2	2136.54	3599.4	600.1	2174.66	3599.5	0	75.17	2182.75	0
0.83	7.61	-5.25	0.02	4.88	1.07	3.91	8595	9172	650	70	600.1	2077.51	3599.1	600.1	2081.25	3600	0	6.7	46.67	0
0.77	8.62	-5.59	0.02	5.25	1.07	3.89	8433	9055	670	52	580.2	2129.21	3599.8	600.3	2128.86	3599.2	0	6.86	63.97	0
0.76	6.83	-5.45	0.01	5.01	1.05	3.91	8479	9097	654	56	600.1	2085.6	3599.8	600.8	2089.1	3600	0	6.47	56.92	0
0.82	8.65	-5.31	0.02	5.11	1.08	3.9	8747	9317	638	74	587.6	2097.25	3599.9	600.5	2096.84	3600	0.01	6.81	39.05	0
0.76	8.14	-5.19	0.02	4.95	1.02	3.91	8480	9022	614	77	601.2	2104.94	3600	600.2	2106.72	3599.1	0.01	6.26	49.18	0
0.79	7.92	-5.24	0.01	5.18	1.03	3.9	8532	9105	606	43	600.4	2087.96	3599.9	600.3	2093.52	3600	0	6.4	44.7	0
-0.17	8.45	-5.28	0.01	4.86	3.19	3.95	9088	9701	297	58	586.5	2112.6	3599.8	601.1	2117.6	3599.2	0.02	47.19	1519.48	0
-0.36	7.63	-3.85	0	4.63	3.41	3.92	9499	9878	71	40	600.4	2132.89	3600	600.5	2173.17	3599.9	0.06	77.36	2427.7	0
0.83	7.43	-5.51	0.02	5.27	1.06	3.9	8470	9055	652	56	555.4	2094.21	3599.7	600.5	2095.87	3599.6	0.01	6.75	40.04	0
0.28	6.81	-5.82	0.01	5.09	2.36	3.98	8443	9223	510	64	557.4	2141.51	3600	600.7	2102.1	3600	0.01	17.08	578.74	0
0.81	7.47	-5.22	0.03	5.09	1.03	3.92	8263	8833	614	65	600.2	2090.04	3599.9	600.1	2087.99	3600	0	6.3	44.3	0
0.82	7.37	-5.22	0.02	5.33	1.06	3.91	8480	9082	675	72	600.5	2121.74	3600	600.3	2121.75	3600	0	6.57	40.33	0
0.51	7.8	-5.31	0.01	5.07	1.68	3.93	8705	9275	524	61	584.2	2105.24	3599.77	600.36	2108.46	3599.74	0.01	20.44	536.27	0
0.45	0.64	0.46	0.01	0.23	1	0.04	345	298	199	14	23.7	18.43	0.25	0.27	26.11	0.32	0.01	24.78	832.28	0
-0.36	6.56	-5.86	0	4.62	1.02	3.89	8263	8833	71	35	526.2	2077.51	3599.1	600.1	2081.25	3599.1	0	6.26	39.05	0
0.83	8.83	-3.85	0.03	5.39	3.48	4.04	9570	10004	675	89	601.2	2141.51	3600	601.1	2174.66	3600	0.06	77.36	2427.7	0

TOTDISTAVG(ALL)	TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
20.37	29.28	0.1	25.85	69.9	0.15	1954.55	1965.65	1978.1	1893.22	1895.66	1897.86	0	0	0
16.09	186.09	0.1	51.37	1520.9	0.08	1954.56	1965.93	1978.1	1893.21	1895.55	1897.88	0	0	0
20.64	43.07	0.1	25.86	157	0.16	1954.56	1966.07	1978.1	1893.22	1895.49	1897.85	0	0	0
20.56	29.78	0.1	25.6	98	0.15	1954.56	1966.08	1978.1	1893.21	1895.62	1897.86	0	0	0
20.35	28.13	0.1	25.46	69	0.16	1954.57	1965.67	1978.1	1893.21	1895.58	1897.85	0	0	0
14.7	303.56	0.1	76.05	2217.8	0.04	1954.58	1965.97	1978.09	1893.21	1895.54	1897.86	0	0	0
20.51	30.36	0.1	25.62	66.7	0.16	1954.56	1965.02	1978.12	1893.2	1895.46	1897.85	0	0	0
14.23	345.21	0.1	88.14	2457.7	0.02	1954.58	1965.95	1978.1	1893.2	1895.55	1897.89	0	0	0
20.49	32.02	0.1	25.64	88.2	0.15	1954.56	1966.63	1978.1	1893.2	1895.5	1897.86	0	0	0
20.65	35.21	0.1	26	101.4	0.16	1954.57	1966.34	1978.1	1893.21	1895.56	1897.85	0	0	0
20.62	30.96	0.1	25.53	94.4	0.16	1954.57	1965.91	1978.11	1893.2	1895.52	1897.86	0	0	0
20.49	33.18	0.1	25.8	83.8	0.15	1954.56	1965.95	1978.11	1893.19	1895.53	1897.85	0	0	0
20.63	29.14	0.1	25.35	68.8	0.16	1954.56	1966.21	1978.1	1893.2	1895.56	1897.85	0	0	0
20.7	27.44	0.1	25.59	77.4	0.16	1954.57	1965.88	1978.09	1893.21	1895.58	1897.86	0	0	0
15.35	214.46	0.1	61.4	1706.2	0.06	1954.56	1966.01	1978.13	1893.19	1895.55	1897.87	0	0	0
13.24	376.98	0.1	89.74	2755.9	0.01	1954.58	1965.94	1978.1	1893.2	1895.54	1897.86	0	0	0
20.66	30.7	0.1	25.88	77.4	0.15	1954.56	1966.03	1978.1	1893.18	1895.6	1897.86	0	0	0
18.97	84.89	0.1	34.5	650.4	0.13	1954.57	1966.29	1978.11	1893.19	1895.55	1897.85	0	0	0
20.81	30.65	0.1	25.45	82.5	0.17	1954.56	1966.15	1978.1	1893.21	1895.51	1897.86	0	0	0
20.37	30.2	0.1	25.41	69.9	0.16	1954.57	1966.22	1978.1	1893.2	1895.54	1897.87	0	0	0
19.02	97.57	0.1	38.01	625.66	0.13	1954.57	1966	1978.1	1893.2	1895.55	1897.86	0	0	0
2.62	118.08	0	22.38	931.41	0.05	0.01	0.32	0.01	0.01	0.04	0.01	0	0	0
13.24	27.44	0.1	25.35	66.7	0.01	1954.55	1965.02	1978.09	1893.18	1895.46	1897.85	0	0	0
20.81	376.98	0.1	89.74	2755.9	0.17	1954.58	1966.63	1978.13	1893.22	1895.66	1897.89	0	0	0

Anexo 19. Resultados de la simulación 18 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	287	426.74	447	-0.908	0.0186	2.74	4.08	4.27	0	3.38	5.01	0	0.48	7.12	0.00 km2/h2	-7.11	-0.43
2	600-3600	1	62	354.49	466	-0.9182	0.0132	0.59	3.39	4.45	0	3.3	5.33	0	0.62	8.09	0.04 km2/h2	-6.55	-0.28
3	600-3600	1	62	309.56	458	-0.8834	0.0117	0.59	2.96	4.38	0	3.19	5.25	0	0.71	8.65	0.09 km2/h2	-6.43	-0.27
4	600-3600	1	83	384.54	481	-0.5437	0.0084	0.79	3.68	4.6	0	3.35	5.25	0	0.53	7.52	0.02 km2/h2	-6.7	-0.22
5	600-3600	1	61	365.07	462	-0.8691	0.0056	0.58	3.49	4.42	0	3.31	5.25	0	0.58	7.62	0.03 km2/h2	-7.61	-0.29
6	600-3600	1	68	340.57	464	-0.5595	0.0112	0.65	3.26	4.44	0	3.19	5.17	0	0.59	7.43	0.04 km2/h2	-7.41	-0.19
7	600-3600	1	277	430.85	481	-0.6119	0.0133	2.64	4.12	4.6	0	3.48	5.17	0	0.49	9.06	0.01 km2/h2	-6.08	-0.29
8	600-3600	1	49	300.99	465	-0.8799	0.0058	0.47	2.88	4.44	0	3.17	5.09	0	0.75	8.14	0.12 km2/h2	-8.14	-0.24
9	600-3600	1	184	439.68	474	-0.8613	0.0153	1.76	4.2	4.53	0	3.54	5.25	0	0.5	7.01	0.01 km2/h2	-6.99	-0.39
10	600-3600	1	59	227.47	421	-0.7298	0.0047	0.56	2.17	4.02	0	2.71	4.93	0	0.89	7.81	0.25 km2/h2	-6.78	-0.03
11	600-3600	1	335	434.89	487	-0.348	0.0142	3.2	4.16	4.65	0	3.5	5.41	0	0.47	6.41	0.01 km2/h2	-5.61	-0.16
12	600-3600	1	58	342.26	482	-0.351	0.0178	0.55	3.27	4.61	0	3.24	5.25	0	0.63	8.44	0.06 km2/h2	-7.6	-0.07
13	600-3600	1	50	86.17	118	0.1943	0.0171	0.48	0.82	1.13	0	0.7	2.31	0	2.82	8.05	4.82 km2/h2	-8.05	0.73
14	600-3600	1	56	88.04	184	0.1063	-0.0057	0.54	0.84	1.76	0	0.75	3.9	0	2.75	8.32	4.52 km2/h2	-7.77	0.74
15	600-3600	1	58	290.43	465	-0.6741	0.0097	0.55	2.78	4.44	0	3.07	5.25	0	0.77	9.65	0.14 km2/h2	-8.18	-0.15
16	600-3600	1	257	424.49	463	-0.8934	0.0147	2.46	4.06	4.43	0	3.4	5.25	0	0.49	6.27	0.01 km2/h2	-6.27	-0.36
17	600-3600	1	58	308.6	459	-0.899	0.0082	0.55	2.95	4.39	0	3.17	5.41	0	0.71	7.33	0.09 km2/h2	-7.3	-0.27
18	600-3600	1	45	201.31	455	-0.7712	0.0107	0.43	1.92	4.35	0	2.63	5.41	0	1.14	7.12	0.53 km2/h2	-6.43	0.03
19	600-3600	1	291	437.76	465	-0.9179	0.0127	2.78	4.18	4.44	0	3.47	5.25	0	0.49	7.62	0.01 km2/h2	-7.61	-0.39
20	600-3600	1	286	441.35	494	-0.3852	0.0119	2.73	4.22	4.72	0	3.52	5.33	0	0.47	6.48	0.01 km2/h2	-6.44	-0.14
AVG	600-3600	1	134	331.76	435	-0.6352	0.011	1.28	3.17	4.15	0	3	5.03	0	0.84	7.71	0.54 km2/h2	-7.05	-0.13
STDDEV	600-3600	1	108	109.75	99	0.3329	0.0056	1.04	1.05	0.94	0	0.81	0.72	0	0.68	0.87	1.42 km2/h2	0.74	0.32
MIN	600-3600	1	45	86.17	118	-0.9182	-0.0057	0.43	0.82	1.13	0	0.7	2.31	0	0.47	6.27	0.00 km2/h2	-8.18	-0.43
MAX	600-3600	1	335	441.35	494	0.1943	0.0186	3.2	4.22	4.72	0	3.54	5.41	0	2.82	9.65	4.82 km2/h2	-5.61	0.74

SIMULACIÓN 18

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
6.05	-4.18	0	3.62	3.29	3.77	9266	9388	19	43	58.1	2058.64	3600	600.9	2079.55	3599.7	0.05	107.3	2978.65	0	17.01
7.99	-4.83	0.01	4.33	3.37	3.99	9512	9994	161	48	561.1	2120.43	3599.9	600.4	2145.7	3600	0	63.07	1954.63	0	14.34
8.63	-5.09	0.01	5.24	3.27	3.98	9189	9692	203	54	600.1	2105.53	3599.4	600.2	2119.33	3600	0.05	55.12	1666.46	0	15.39
7.49	-4.69	0	4.78	3.41	3.93	9617	10000	67	42	565.3	2132.38	3600	600.5	2162.24	3600	0.04	70.78	2286	0	12.68
6.38	-4.58	0.01	4.5	3.34	3.92	9097	9554	136	43	583.3	2115.69	3600	600.5	2145.9	3599.7	0.02	70.51	2106.66	0	14.4
6.63	-4.63	0	4.67	3.33	3.92	9242	9740	175	45	583.7	2121.73	3599.5	600.1	2143.78	3599.7	0.02	60.13	2061.88	0	13.28
8.94	-4.75	0.01	4.23	3.49	3.98	10081	10278	35	40	305.8	2142.79	3600	600.9	2159.61	3599.8	0.03	85.83	2698.57	0	13.51
8.01	-5.77	0	4.63	3.27	4.02	9543	10144	259	44	600.1	2111.99	3599.9	600.2	2123.48	3600	0	49.17	1513.72	0	15.28
6.23	-3.93	0	3.88	3.56	4.06	9898	10171	29	37	431.4	2126.59	3599.9	600.2	2161.84	3599.9	0.05	87.1	2428.41	0	14.06
7.78	-4.86	0.01	4.92	2.95	3.84	8670	9252	329	37	584.9	2063.34	3599.6	600.6	2062.65	3599.7	0.01	38.39	1369.39	0	15.94
6.41	-3.94	0	3.58	3.47	3.94	10128	10180	27	31	145.1	2137.72	3600	600.6	2133.76	3600	0.06	92.45	2830.24	0	14.02
8.43	-4.81	0.01	4.48	3.28	3.9	9459	9959	169	56	590.7	2114.6	3599.5	600.2	2136.3	3600	0.02	59.13	1930.54	0	14.15
6.48	-5.57	0.02	5.53	1.13	3.91	9243	9818	652	83	600.2	2101.28	3599.8	600.1	2105.89	3599.9	0	7.22	46.8	0	20.41
8.25	-5.1	0.02	5.04	1.19	3.9	9146	9831	642	50	600.5	2095.03	3599.2	600.1	2080.43	3599.4	0	7.5	61.51	0	20.5
9.6	-5.46	0	4.81	3.15	3.92	9487	10099	313	61	573.1	2097.56	3600	600.3	2106.17	3600	0.01	45.6	1578.74	0	15.13
6.11	-3.85	0	3.67	3.43	3.91	9213	9411	42	40	395.6	2128.91	3599.9	600.5	2151.72	3600	0.06	89.64	2546.21	0	14.04
6.46	-5.12	0	5.14	3.32	4.02	9154	9737	255	39	600.4	2115.37	3599.1	600.1	2131.3	3599.5	0	55.29	1722.8	0	15.47
7.11	-5.28	0.01	5.39	2.85	3.98	9234	9985	436	61	592.8	2108.94	3599.9	600.5	2090.45	3599.9	0	28.67	973.8	0	17.39
6.56	-3.8	0	3.67	3.58	4.07	9912	10064	32	42	317.4	2127.62	3599.7	600.5	2147.6	3599.9	0.05	94.4	2666.49	0	14.76
6.48	-3.96	0.01	4.14	3.5	3.98	10122	10322	33	38	333.1	2139.05	3600	601	2155.45	3600	0.05	86.28	2490.86	0	13.33
7.3	-4.71	0.01	4.51	3.11	3.95	9461	9881	201	47	481.14	2113.26	3599.77	600.42	2127.16	3599.85	0.03	62.68	1895.62	0	15.25
1.08	0.6	0	0.61	0.69	0.07	395	305	194	12	167.05	22.41	0.29	0.28	30.22	0.18	0.02	28	821.22	0	2.14
6.05	-5.77	0	3.58	1.13	3.77	8670	9252	19	31	58.1	2058.64	3599.1	600.1	2062.65	3599.4	0	7.22	46.8	0	12.68
9.6	-3.8	0.02	5.53	3.58	4.07	10128	10322	652	83	600.5	2142.79	3600	601	2162.24	3600	0.06	107.3	2978.65	0	20.5

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
478.98	0.1	123.77	3468.9	0.01	1954.63	1966.08	1978.08	1893.2	1895.54	1897.86	0	0	0
324.79	0.1	76.27	2230.3	0.03	1954.58	1966	1978.1	1893.2	1895.54	1897.85	0	0	0
267.85	0.1	69.31	1925.3	0.05	1954.58	1965.96	1978.09	1893.2	1895.54	1897.85	0	0	0
350.24	0.1	82.61	2676.1	0.01	1954.57	1966.46	1978.09	1893.21	1895.56	1897.84	0	0	0
302.25	0.1	83.96	2428.8	0.02	1954.58	1966	1978.09	1893.19	1895.56	1897.86	0	0	0
312.33	0.1	72.44	2359.2	0.03	1954.58	1966.3	1978.1	1893.21	1895.55	1897.85	0	0	0
428.22	0.1	98.2	3043.8	0	1954.65	1966.29	1978.11	1893.21	1895.55	1897.85	0	0	0
255.74	0.1	63.16	1704.1	0.05	1954.57	1965.98	1978.09	1893.2	1895.56	1897.85	0	0	0
396.19	0.1	99.81	2752.8	0	1954.64	1966.12	1978.08	1893.2	1895.53	1897.87	0	0	0
229.3	0.1	53.07	1641.8	0.07	1954.58	1964.69	1978.1	1893.21	1895.56	1897.86	0	0	0
475.53	0.1	105.54	3315.8	0	1954.62	1966.45	1978	1893.21	1895.56	1897.86	0	0	0
316.68	0.1	72.23	2215	0.04	1954.56	1966.42	1978.11	1893.19	1895.54	1897.85	0	0	0
30.01	0.1	26.11	69.8	0.15	1954.57	1966.18	1978.1	1893.16	1895.5	1897.86	0	0	0
30.46	0.1	26.5	81.1	0.15	1954.56	1961.72	1978.1	1893.2	1895.54	1897.86	0	0	0
230.24	0.1	59.6	1782.5	0.06	1954.57	1966.04	1978.09	1893.2	1895.56	1897.87	0	0	0
377.86	0.1	102.87	2934.1	0	1954.65	1965.98	1978.09	1893.21	1895.55	1897.85	0	0	0
267.51	0.1	69.45	2011.8	0.05	1954.57	1966.11	1978.1	1893.21	1895.55	1897.85	0	0	0
144.3	0.1	44.62	1111.2	0.09	1954.56	1965.93	1978.09	1893.2	1895.56	1897.85	0	0	0
438.58	0.1	107.81	3058.2	0	1954.65	1966.02	1978.07	1893.2	1895.55	1897.86	0	0	0
372.27	0.1	98.58	2827.7	0	1954.64	1966.48	1978.11	1893.21	1895.55	1897.86	0	0	0
301.47	0.1	76.8	2181.91	0.04	1954.6	1965.86	1978.09	1893.2	1895.55	1897.86	0	0	0
126.96	0	26.7	943.03	0.04	0.03	1.05	0.02	0.01	0.01	0.01	0	0	0
30.01	0.1	26.11	69.8	0	1954.56	1961.72	1978	1893.16	1895.5	1897.84	0	0	0
478.98	0.1	123.77	3468.9	0.15	1954.65	1966.48	1978.11	1893.21	1895.56	1897.87	0	0	0

Anexo 20. Resultados de la simulación 19 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	300	451.84	473	-0.9223	0.0142	2.87	4.32	4.52	0	3.57	5.17	0	0.5	6.57	0.00 km2/h2	-6.07	-0.45	6.55
2	600-3600	1	139	419.62	487	-0.3108	0.0174	1.33	4.01	4.65	0	3.43	5.25	0	0.47	7.5	0.01 km2/h2	-7.43	-0.11	6.25
3	600-3600	1	340	428.72	463	-0.7963	0.0166	3.25	4.1	4.43	0	3.39	5.17	0	0.48	6.15	0.01 km2/h2	-5.93	-0.35	6.13
4	600-3600	1	264	433.25	465	-0.8876	0.01	2.52	4.14	4.44	0	3.45	5.09	0	0.49	8.08	0.01 km2/h2	-8.07	-0.37	6.49
5	600-3600	1	280	445.47	471	-0.8948	0.0093	2.68	4.26	4.5	0	3.53	5.17	0	0.49	5.9	0.00 km2/h2	-5.81	-0.39	5.86
6	600-3600	1	389	449.2	482	-0.675	0.0097	3.72	4.29	4.61	0.24	3.54	5.49	0	0.48	5.49	0.01 km2/h2	-5.48	-0.33	4.91
7	600-3600	1	301	442.86	473	-0.8318	0.0115	2.88	4.23	4.52	0	3.51	5.33	0	0.49	6.54	0.00 km2/h2	-6.54	-0.39	6.42
8	600-3600	1	411	449.48	476	-0.8835	0.017	3.93	4.3	4.55	1.43	3.54	5.25	0	0.49	5.18	0.00 km2/h2	-4.81	-0.39	4.73
9	600-3600	1	350	446.99	474	-0.8654	0.0116	3.35	4.27	4.53	0	3.52	5.33	0	0.49	5.97	0.01 km2/h2	-5.95	-0.37	5.93
10	600-3600	1	288	422.15	480	-0.4475	0.0147	2.75	4.03	4.59	0	3.43	5.25	0	0.48	7.12	0.01 km2/h2	-7.09	-0.19	6.19
11	600-3600	1	399	445.13	472	-0.826	0.0151	3.81	4.25	4.51	1.11	3.5	5.17	0	0.48	4.64	0.00 km2/h2	-4.34	-0.37	4.48
12	600-3600	1	91	390.35	476	-0.611	0.0128	0.87	3.73	4.55	0	3.36	5.25	0	0.52	7.32	0.02 km2/h2	-7.3	-0.24	6.8
13	600-3600	1	92	404.21	485	-0.5703	0.0114	0.88	3.86	4.64	0	3.43	5.41	0	0.52	8.44	0.02 km2/h2	-8.08	-0.24	6.52
14	600-3600	1	396	445.92	473	-0.7992	0.0074	3.79	4.26	4.52	0.4	3.51	5.33	0	0.48	6.26	0.01 km2/h2	-4.31	-0.36	6.25
15	600-3600	1	59	357.3	476	-0.5703	0.0113	0.56	3.42	4.55	0	3.27	5.17	0	0.59	8.24	0.04 km2/h2	-7.86	-0.2	6.81
16	600-3600	1	328	440.15	464	-0.9198	0.0104	3.14	4.21	4.44	0	3.48	5.25	0	0.49	6.48	0.01 km2/h2	-5.99	-0.37	6.39
17	600-3600	1	304	395.86	455	-0.674	0.0097	2.91	3.78	4.35	0	3.27	5.33	0	0.47	8.17	0.01 km2/h2	-8.11	-0.26	6.2
18	600-3600	1	70	408.87	480	-0.4178	0.0163	0.67	3.91	4.59	0	3.42	5.25	0	0.51	8.02	0.02 km2/h2	-7.02	-0.17	7.97
19	600-3600	1	348	444.18	473	-0.767	0.0098	3.33	4.25	4.52	0	3.51	5.41	0	0.48	7.56	0.01 km2/h2	-7.49	-0.35	6.18
20	600-3600	1	159	427.72	482	-0.4386	0.0109	1.52	4.09	4.61	0	3.45	5.33	0	0.49	8.28	0.01 km2/h2	-8.21	-0.2	8.26
AVG	600-3600	1	265	427.46	474	-0.7055	0.0124	2.54	4.09	4.53	0.16	3.46	5.27	0	0.5	6.9	0.01 km2/h2	-6.6	-0.31	6.27
STDDEV	600-3600	1	119	25.02	8	0.1911	0.003	1.14	0.24	0.08	0.4	0.08	0.1	0	0.03	1.14	0.01 km2/h2	1.26	0.09	0.9
MIN	600-3600	1	59	357.3	455	-0.9223	0.0074	0.56	3.42	4.35	0	3.27	5.09	0	0.47	4.64	0.00 km2/h2	-8.21	-0.45	4.48
MAX	600-3600	1	411	451.84	487	-0.3108	0.0174	3.93	4.32	4.65	1.43	3.57	5.49	0	0.59	8.44	0.04 km2/h2	-4.31	-0.11	8.26

SIMULACIÓN 19

SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-4.36	0.01	3.86	3.52	4.02	10374	10502	9	47	117.4	2112.17	3599.5	600.5	2131.97	3599	0.06	105.24	2892.49	0	17.19	492.8
-3.81	0	4.29	3.39	3.87	9547	9875	38	47	516.8	2128.14	3600	600.1	2163.91	3600	0.05	80.1	2615.69	0	12.53	375.29
-3.59	0	4	3.44	3.92	9261	9376	35	36	319.8	2141.24	3599.6	600.4	2151.35	3600	0.05	98.71	2765.82	0	15.1	448.95
-3.9	0	4.24	3.51	4	9564	9748	32	38	390.4	2121.46	3599.8	600.3	2145.1	3599.5	0.04	89.31	2614.26	0	13.97	429.13
-3.82	0	3.85	3.56	4.05	9955	10132	33	37	344.5	2114.44	3599.6	600.3	2136.62	3599.9	0.05	98.35	2666.86	0	15.46	453.69
-4.64	0.01	3.87	3.48	3.96	10042	10113	17	37	263.4	2160.01	3599.9	600.2	2164.64	3599.9	0.05	97.71	2867.82	0	15.11	415.1
-4.07	0	3.95	3.53	4.03	10044	10198	28	40	268.1	2129.48	3600	600.6	2147.49	3600	0.06	95.12	2868.47	0	15.06	423.43
-3.65	0.01	3.93	3.56	4.05	10162	10198	18	31	94.8	2125.91	3599.9	600.3	2127.79	3600	0.06	103.83	2818.5	0	16.09	424.12
-3.88	0	3.91	3.53	4.02	10144	10246	34	40	299.6	2126.68	3599.4	600.1	2139.05	3599.8	0	93.86	2608.72	0	14.69	416.82
-5.17	0	3.8	3.49	3.97	9886	10055	21	28	311	2152.98	3599.8	600.2	2167.9	3600	0.06	84.19	2812.14	0	13.18	442.68
-4.54	0	3.62	3.52	4	9885	9918	22	31	104.6	2124.41	3599.7	600.1	2124.86	3599.9	0.04	106.94	2850.99	0	16.3	481.8
-4.44	0.01	4.57	3.36	3.88	9333	9743	85	43	530.5	2114.62	3600	600.1	2148.43	3600	0.05	78.36	2325	0	13.79	351.86
-5.46	0	5.55	3.49	4	9574	9959	59	50	578.1	2137.82	3599.4	600.2	2176.42	3600	0.02	77.73	2344.14	0	13.33	362.63
-3.54	0.01	3.69	3.53	4.01	9872	9932	25	21	149.5	2131.57	3600	600.4	2134.14	3600	0.06	102.17	2809.53	0	15.59	439.87
-5.84	0	4.92	3.25	3.84	9211	9702	172	57	600.1	2077.98	3599.9	600.1	2101.49	3599.9	0.04	65.22	2018.02	0	14.17	310.78
-4.16	0	4.01	3.51	4	9748	9889	47	33	344.7	2119.1	3599.6	600.3	2133.94	3600	0.05	94.89	2703.91	0	14.79	417.46
-4.9	0	3.89	3.34	3.81	8977	9114	27	26	326.9	2134.58	3599.8	600.4	2140.05	3600	0.04	88.03	2699.53	0	13.46	398.03
-5.07	0	4.24	3.45	3.97	9720	10131	74	44	600.1	2115.59	3599.8	600.1	2153.06	3599.9	0.06	77.21	2425.21	0	13.22	356.04
-3.87	0.01	4.27	3.62	4.1	9992	10094	34	44	282.7	2137.2	3599.5	600.5	2149.34	3600	0.04	93.12	2541.36	0	14.34	405.06
-4.45	0	5.27	3.5	3.99	9764	10063	36	39	508.6	2128.24	3599.5	600.5	2164.84	3599.6	0.07	85.74	2425.8	0	13.53	380.24
-4.36	0	4.19	3.48	3.97	9753	9949	42	38	347.58	2126.68	3599.73	600.29	2145.12	3599.87	0.05	90.79	2633.71	0	14.54	411.29
0.66	0	0.52	0.09	0.08	359	311	36	9	163.54	16.92	0.21	0.16	17.66	0.25	0.02	11.11	229.83	0	1.21	45.23
-5.84	0	3.62	3.25	3.81	8977	9114	9	21	94.8	2077.98	3599.4	600.1	2101.49	3599	0	65.22	2018.02	0	12.53	310.78
-3.54	0.01	5.55	3.62	4.1	10374	10502	172	57	600.1	2160.01	3600	600.6	2176.42	3600	0.07	106.94	2892.49	0	17.19	492.8

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	121.02	3398.2	0.01	1954.64	1966.08	1978.02	1893.2	1895.55	1897.87	0	0	0
0.1	91.87	2979.5	0	1954.6	1966.5	1978.1	1893.19	1895.55	1897.88	0	0	0
0.1	113	3189.6	0	1954.64	1966.15	1978.07	1893.18	1895.54	1897.85	0	0	0
0.1	102.17	2993.3	0	1954.64	1966	1978.09	1893.2	1895.55	1897.86	0	0	0
0.1	112.33	2997.1	0	1954.65	1966.13	1978.09	1893.2	1895.54	1897.86	0	0	0
0.1	111.78	3262.7	0	1954.66	1966.34	1978.04	1893.16	1895.56	1897.86	0	0	0
0.1	108.82	3278.1	0	1954.64	1966.13	1978.1	1893.18	1895.55	1897.86	0	0	0
0.1	118.49	3099.7	0	1954.65	1966.15	1978.01	1893.2	1895.55	1897.85	0	0	0
0.1	107.36	2975.7	0	1954.65	1966.18	1978.08	1893.21	1895.54	1897.88	0	0	0
0.1	96.43	3126.9	0	1954.62	1966.32	1978.07	1893.14	1895.55	1897.85	0	0	0
0.1	121.95	3169.2	0	1954.64	1966.07	1978.01	1893.19	1895.54	1897.87	0	0	0
0.1	91.35	2663.4	0.01	1954.55	1966.4	1978.09	1893.2	1895.56	1897.85	0	0	0
0.1	89.92	2640.2	0.01	1954.58	1966.42	1978.1	1893.21	1895.55	1897.86	0	0	0
0.1	116.47	3104.6	0	1954.65	1966.12	1978.09	1893.19	1895.57	1897.85	0	0	0
0.1	78.57	2325.2	0.03	1954.59	1966.31	1978.1	1893.2	1895.55	1897.86	0	0	0
0.1	108.58	3142.7	0	1954.65	1966.03	1978.08	1893.21	1895.56	1897.85	0	0	0
0.1	100.95	3094.7	0	1954.63	1966.28	1978.1	1893.19	1895.56	1897.87	0	0	0
0.1	89.51	2751.8	0.01	1954.58	1966.38	1978.1	1893.18	1895.56	1897.86	0	0	0
0.1	106.11	2900.9	0	1954.61	1966.15	1978.1	1893.19	1895.55	1897.85	0	0	0
0.1	98.15	2787.2	0	1954.65	1966.28	1978.1	1893.21	1895.56	1897.85	0	0	0
0.1	104.24	2994.03	0.01	1954.63	1966.22	1978.08	1893.19	1895.55	1897.86	0	0	0
0	11.95	256.59	0.01	0.03	0.14	0.03	0.02	0.01	0.01	0	0	0
0.1	78.57	2325.2	0	1954.55	1966	1978.01	1893.14	1895.54	1897.85	0	0	0
0.1	121.95	3398.2	0.03	1954.66	1966.5	1978.1	1893.21	1895.57	1897.88	0	0	0

Anexo 21. Resultados de la simulación 20 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	330	448.38	499	-0.3464	0.0164	3.15	4.29	4.77	0.16	3.59	5.33	0	0.47	6.35	0.01 km2/h2	-5.25	-0.17
2	600-3600	1	253	434.93	468	-0.8471	0.015	2.42	4.16	4.47	0	3.48	5.49	0	0.49	7.82	0.01 km2/h2	-7.82	-0.36
3	600-3600	1	91	404.01	464	-0.8362	0.0125	0.87	3.86	4.44	0	3.39	5.25	0	0.51	7.79	0.01 km2/h2	-6.7	-0.35
4	600-3600	1	348	422.96	464	-0.8026	0.0121	3.33	4.04	4.44	0	3.38	5.09	0	0.48	8.96	0.01 km2/h2	-8.9	-0.36
5	600-3600	1	63	368.27	467	-0.62	0.0112	0.6	3.52	4.46	0	3.31	5.01	0	0.56	8.1	0.03 km2/h2	-8.1	-0.24
6	600-3600	1	70	350.93	447	-0.729	0.0113	0.67	3.35	4.27	0	3.16	4.85	0	0.55	7.56	0.02 km2/h2	-7.2	-0.26
7	600-3600	1	57	392.76	467	-0.5367	0.0143	0.54	3.75	4.46	0	3.34	5.25	0	0.53	8.13	0.02 km2/h2	-7.37	-0.22
8	600-3600	1	390	452.17	474	-0.8831	0.0125	3.73	4.32	4.53	1.19	3.56	5.49	0	0.49	4.77	0.00 km2/h2	-4.27	-0.39
9	600-3600	1	326	448.49	473	-0.8706	0.012	3.12	4.29	4.52	0	3.54	5.33	0	0.49	6.82	0.01 km2/h2	-6.1	-0.37
10	600-3600	1	66	290.28	459	-0.6328	0.0081	0.63	2.77	4.39	0	3.05	5.09	0	0.7	8.08	0.10 km2/h2	-7.44	-0.18
11	600-3600	1	69	362.38	456	-0.8963	0.004	0.66	3.46	4.36	0	3.25	5.01	0	0.56	6.81	0.03 km2/h2	-6.59	-0.29
12	600-3600	1	81	413.19	469	-0.8591	0.0118	0.77	3.95	4.48	0	3.47	5.17	0	0.52	8.6	0.01 km2/h2	-7.28	-0.36
13	600-3600	1	350	442.27	466	-0.9171	0.0134	3.35	4.23	4.45	0	3.49	5.33	0	0.49	5.84	0.00 km2/h2	-5.74	-0.39
14	600-3600	1	68	405.8	466	-0.8695	0.0173	0.65	3.88	4.45	0	3.44	5.09	0	0.53	8.52	0.01 km2/h2	-8.51	-0.35
15	600-3600	1	53	317.22	470	-0.614	0.0136	0.51	3.03	4.49	0	3.15	5.09	0	0.67	8.13	0.07 km2/h2	-8.1	-0.19
16	600-3600	1	309	436.65	468	-0.8737	0.0155	2.95	4.17	4.47	0	3.46	5.09	0	0.49	6.87	0.01 km2/h2	-6.82	-0.37
17	600-3600	1	415	449.22	477	-0.6867	0.0073	3.97	4.29	4.56	0.72	3.53	5.17	0	0.49	6.01	0.01 km2/h2	-5.2	-0.34
18	600-3600	1	54	313.14	453	-0.911	0.007	0.52	2.99	4.33	0	3.13	5.17	0	0.71	8.89	0.09 km2/h2	-7.14	-0.23
19	600-3600	1	315	434.78	462	-0.8851	0.0158	3.01	4.16	4.42	0	3.44	5.09	0	0.49	8.73	0.01 km2/h2	-6.47	-0.36
20	600-3600	1	341	446.31	491	-0.4775	0.0119	3.26	4.27	4.69	0	3.54	5.25	0	0.48	7.05	0.01 km2/h2	-6.28	-0.21
AVG	600-3600	1	202	401.71	468	-0.7547	0.0122	1.94	3.84	4.47	0.1	3.38	5.18	0	0.53	7.49	0.02 km2/h2	-6.86	-0.3
STDDEV	600-3600	1	142	51.07	12	0.1658	0.0034	1.36	0.49	0.11	0.3	0.16	0.16	0	0.07	1.14	0.03 km2/h2	1.18	0.08
MIN	600-3600	1	53	290.28	447	-0.9171	0.004	0.51	2.77	4.27	0	3.05	4.85	0	0.47	4.77	0.00 km2/h2	-8.9	-0.39
MAX	600-3600	1	415	452.17	499	-0.3464	0.0173	3.97	4.32	4.77	1.19	3.59	5.49	0	0.71	8.96	0.10 km2/h2	-4.27	-0.17

SIMULACIÓN 20

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
6.16	-4.01	0	3.99	3.48	3.95	10408	10499	19	50	50.9	2158.84	3599.6	600.2	2165.96	3600	0.03	100.79	2891.52	0	15.27
7.44	-3.99	0	3.72	3.51	4	9716	9916	28	37	385.8	2133.11	3599.9	600.2	2157.35	3600	0.04	90.11	2557.76	0	14.13
7.38	-3.67	0	4.16	3.43	3.94	9047	9403	46	40	575.4	2145.96	3599.6	601	2190.29	3600	0.04	82.25	2323.87	0	13.65
6.3	-3.88	0	3.59	3.39	3.87	9041	9136	28	38	302.2	2159.86	3600	600.9	2167.98	3599.7	0.05	98.01	2575.18	0	14.99
7.16	-4.57	0	5.04	3.34	3.9	9105	9555	117	44	575.8	2110.97	3600	600.1	2143.22	3599.5	0.01	68.74	2105.45	0	13.51
7.41	-4.31	0	4.27	3.23	3.77	8647	9075	123	48	586.3	2070.03	3600	600.1	2098.04	3599.6	0.05	69.68	2098.85	0	13.52
8.12	-5.37	0	4.41	3.4	3.92	9349	9778	101	43	581.4	2109.45	3599.9	600.4	2146.09	3599.8	0.01	75.79	2325.03	0	13.54
4.57	-3.98	0.01	4.19	3.56	4.04	10217	10271	19	30	19.6	2139.66	3599.8	600.1	2146.85	3599.4	0.05	110.07	2996.65	0	16.92
6.82	-3.55	0	3.95	3.52	4.01	9929	10051	28	37	310.1	2114.7	3599.5	601.3	2132.06	3600	0.05	95.81	2598.82	0	15
7.78	-5.7	0.01	4.46	3.22	3.92	8986	9552	220	32	600.4	2101.1	3600	600.3	2109.06	3599.8	0.01	49.68	1716.36	0	14.29
6.72	-5.86	0	4.71	3.29	3.85	8454	8891	115	32	600.1	2079.93	3599.5	600.1	2109.68	3599.9	0.05	73.58	2116.21	0	14.49
8.56	-4.32	0	3.86	3.5	4.02	9685	10107	75	32	536.4	2132.36	3600	603.2	2176.86	3599.8	0	79.8	2224.94	0	13.65
5.74	-4.34	0	3.83	3.58	4.07	9908	9989	17	42	265.9	2122.16	3600	600.4	2134.27	3599.2	0.05	97.93	2833.96	0	15.22
6.89	-4.03	0.01	4.55	3.51	4.04	9666	10084	77	23	600.5	2119.48	3599.6	600.1	2159.87	3599.7	0.04	78.49	2123.51	0	13.76
7.52	-4.92	0	5.31	3.19	3.86	9564	10115	231	60	537.1	2105.29	3599.8	600.1	2117.19	3599.7	0.03	52.9	1706.66	0	13.99
6.28	-3.9	0	3.61	3.49	3.99	9907	10065	41	37	356.6	2138.71	3599.6	600.2	2154.28	3599.7	0.05	87.05	2661.82	0	13.69
6.01	-4.12	0.01	3.77	3.59	4.08	10090	10126	15	26	207.1	2135.56	3599.9	600.2	2137.72	3599.9	0.06	102.16	2925.84	0	15.91
8.86	-4.87	0.01	4.96	3.29	3.99	9467	10025	238	51	569.1	2092.17	3599.9	600.2	2107.52	3599.5	0.02	55.16	1610.53	0	15.32
8.69	-3.97	0	3.96	3.56	4.05	9752	9889	38	39	296.1	2128.76	3600	600.1	2143.81	3600	0.05	90.08	2420.95	0	14.02
6.49	-4.28	0.01	3.97	3.55	4.03	10266	10384	26	40	177	2124.55	3599.8	600.1	2136.32	3598.9	0.06	91.84	2915.85	0	14.15
7.04	-4.38	0	4.22	3.43	3.96	9560	9846	80	39	406.69	2121.13	3599.82	600.47	2141.72	3599.7	0.04	82.5	2386.49	0	14.45
1.07	0.65	0	0.49	0.13	0.08	542	442	74	9	194.23	23.87	0.19	0.73	24.73	0.29	0.02	17.11	425.31	0	0.93
4.57	-5.86	0	3.59	3.19	3.77	8454	8891	15	23	19.6	2070.03	3599.5	600.1	2098.04	3598.9	0	49.68	1610.53	0	13.51
8.86	-3.55	0.01	5.31	3.59	4.08	10408	10499	238	60	600.5	2159.86	3600	603.2	2190.29	3600	0.06	110.07	2996.65	0	16.92

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
485.75	0.1	114.91	3224.9	0	1954.65	1966.48	1978.07	1893.19	1895.55	1897.87	0	0	0
386.39	0.1	103.09	2918.9	0	1954.64	1966.07	1978.09	1893.21	1895.55	1897.87	0	0	0
353.9	0.1	95.01	2682.3	0.01	1954.59	1966.04	1978.11	1893.2	1895.54	1897.87	0	0	0
384.91	0.1	112.29	2918.6	0	1954.65	1966.23	1978.08	1893.18	1895.55	1897.85	0	0	0
324.57	0.1	81.39	2360.3	0.03	1954.58	1966.25	1978.09	1893.21	1895.55	1897.85	0	0	0
324.22	0.1	82.53	2375.6	0.02	1954.57	1966.1	1978.09	1893.21	1895.55	1897.87	0	0	0
340.12	0.1	88.36	2707.9	0.02	1954.57	1966.31	1978.1	1893.21	1895.55	1897.85	0	0	0
498.32	0.1	125.51	3349.7	0	1954.64	1966.07	1978.01	1893.19	1895.55	1897.87	0	0	0
429.77	0.1	109.62	2906.5	0	1954.65	1966.09	1978.1	1893.21	1895.54	1897.88	0	0	0
276.14	0.1	62.86	2010.2	0.05	1954.57	1966.14	1978.1	1893.21	1895.55	1897.86	0	0	0
335.85	0.1	87.22	2470	0.03	1954.59	1966.04	1978.1	1893.2	1895.55	1897.86	0	0	0
318.61	0.1	92.25	2441.1	0.01	1954.56	1966.18	1978.09	1893.2	1895.56	1897.86	0	0	0
461.62	0.1	111.73	3148.9	0	1954.65	1966.04	1978.07	1893.19	1895.55	1897.85	0	0	0
342.87	0.1	91.07	2433.4	0.01	1954.59	1966	1978.09	1893.19	1895.54	1897.86	0	0	0
276.83	0.1	66	1948.1	0.04	1954.57	1966.32	1978.1	1893.18	1895.56	1897.9	0	0	0
402.66	0.1	99.76	2994	0	1954.63	1966.24	1978.08	1893.19	1895.54	1897.85	0	0	0
440.42	0.1	116.47	3191.2	0	1954.64	1966.28	1978.03	1893.19	1895.56	1897.86	0	0	0
263.26	0.1	69.19	1878.3	0.05	1954.56	1965.92	1978.11	1893.17	1895.54	1897.86	0	0	0
385.11	0.1	102.9	2758.4	0	1954.59	1965.98	1978.08	1893.17	1895.55	1897.85	0	0	0
467.49	0.1	104.8	3242.3	0	1954.65	1966.32	1978.04	1893.21	1895.55	1897.87	0	0	0
374.94	0.1	95.85	2698.03	0.01	1954.61	1966.16	1978.08	1893.19	1895.55	1897.86	0	0	0
71.2	0	17.5	446.68	0.02	0.04	0.14	0.03	0.01	0.01	0.01	0	0	0
263.26	0.1	62.86	1878.3	0	1954.56	1965.92	1978.01	1893.17	1895.54	1897.85	0	0	0
498.32	0.1	125.51	3349.7	0.05	1954.65	1966.48	1978.11	1893.21	1895.56	1897.9	0	0	0

Anexo 22. Resultados de la simulación 21 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	400	456.32	492	-0.5198	0.0089	3.82	4.36	4.7	1.11	3.58	5.49	0	0.47	4.8	0.01 km2/h2	-4.7	-0.25	4.7
2	600-3600	1	412	454.99	485	-0.7303	0.0079	3.94	4.35	4.64	1.19	3.58	5.33	0	0.48	5.88	0.01 km2/h2	-5.88	-0.34	4.24
3	600-3600	1	375	450.35	491	-0.4505	0.0153	3.58	4.3	4.69	0.24	3.57	5.33	0	0.47	6.33	0.01 km2/h2	-6.32	-0.19	6.04
4	600-3600	1	360	437.06	465	-0.8368	0.0151	3.44	4.18	4.44	0	3.44	5.09	0	0.48	7.67	0.01 km2/h2	-7.63	-0.35	5.33
5	600-3600	1	381	441.31	470	-0.9039	0.0138	3.64	4.22	4.49	0	3.51	5.09	0	0.49	6.18	0.00 km2/h2	-6.17	-0.41	5.19
6	600-3600	1	227	431.91	482	-0.6276	0.0184	2.17	4.13	4.61	0	3.51	5.33	0	0.49	7.93	0.01 km2/h2	-7.3	-0.3	7.9
7	600-3600	1	361	437.16	481	-0.6074	0.0171	3.45	4.18	4.6	0.48	3.48	5.33	0	0.47	6.04	0.01 km2/h2	-5.3	-0.31	6.03
8	600-3600	1	231	435.48	477	-0.7071	0.0132	2.21	4.16	4.56	0	3.52	5.33	0	0.49	7.59	0.01 km2/h2	-7.54	-0.33	6.58
9	600-3600	1	210	444.97	475	-0.9088	0.0118	2.01	4.25	4.54	0	3.56	5.25	0	0.5	8.85	0.01 km2/h2	-8.85	-0.38	6.68
10	600-3600	1	359	437.2	483	-0.5482	0.0123	3.43	4.18	4.62	0.32	3.5	5.33	0	0.48	6.43	0.01 km2/h2	-5.92	-0.28	6.42
11	600-3600	1	334	452.16	503	-0.2406	0.0198	3.19	4.32	4.81	0	3.59	5.57	0	0.47	7.2	0.01 km2/h2	-7.2	-0.1	6.28
12	600-3600	1	69	412.62	476	-0.7205	0.014	0.66	3.94	4.55	0	3.45	5.17	0	0.52	8.51	0.01 km2/h2	-7.41	-0.29	8.47
13	600-3600	1	322	439.75	472	-0.7573	0.0112	3.08	4.2	4.51	0	3.47	5.17	0	0.48	6.25	0.01 km2/h2	-6.14	-0.35	6.22
14	600-3600	1	400	447.03	471	-0.8647	0.0137	3.82	4.27	4.5	1.35	3.51	5.33	0	0.48	5.8	0.00 km2/h2	-4.75	-0.39	5.74
15	600-3600	1	295	444.4	481	-0.7446	0.0172	2.82	4.25	4.6	0	3.53	5.33	0	0.49	7.33	0.01 km2/h2	-7.2	-0.35	6.62
16	600-3600	1	385	430.92	463	-0.9276	0.0134	3.68	4.12	4.43	0	3.43	5.09	0	0.48	5.93	0.00 km2/h2	-5.87	-0.4	5.93
17	600-3600	1	413	450.4	471	-0.9053	0.0143	3.95	4.31	4.5	1.35	3.54	5.33	0	0.49	4.79	0.00 km2/h2	-4.35	-0.42	4.62
18	600-3600	1	316	448.38	474	-0.9119	0.0102	3.02	4.29	4.53	0	3.55	5.17	0	0.49	8.63	0.01 km2/h2	-6.56	-0.38	8.63
19	600-3600	1	398	449.01	469	-0.9191	0.0177	3.8	4.29	4.48	1.27	3.53	5.17	0	0.5	4.91	0.00 km2/h2	-4.74	-0.42	4.84
20	600-3600	1	395	445.79	483	-0.6349	0.0123	3.77	4.26	4.62	0.16	3.53	5.41	0	0.48	5.75	0.01 km2/h2	-5.48	-0.31	5.71
AVG	600-3600	1	332	442.36	478	-0.7233	0.0139	3.17	4.23	4.57	0.37	3.52	5.28	0	0.49	6.64	0.01 km2/h2	-6.27	-0.33	6.11
STDDEV	600-3600	1	88	10.17	10	0.1865	0.0031	0.84	0.1	0.09	0.54	0.05	0.13	0	0.01	1.26	0.00 km2/h2	1.19	0.08	1.2
MIN	600-3600	1	69	412.62	463	-0.9276	0.0079	0.66	3.94	4.43	0	3.43	5.09	0	0.47	4.79	0.00 km2/h2	-8.85	-0.42	4.24
MAX	600-3600	1	413	456.32	503	-0.2406	0.0198	3.95	4.36	4.81	1.35	3.59	5.57	0	0.52	8.85	0.01 km2/h2	-4.35	-0.1	8.63

SIMULACIÓN 21

SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-4.11	0	3.92	3.48	3.95	10368	10391	20	54	54.1	2148.73	3600	600.2	2150.67	3600	0.05	105.53	2618.44	0	15.89	451.8
-3.84	0	4.07	3.58	4.06	10236	10266	31	40	98.6	2126.71	3599.4	600.1	2127.54	3599.4	0.05	104.04	2941.37	0	15.89	490.76
-3.88	0	4.3	3.54	4.01	10239	10325	27	39	241.6	2134	3599.6	600.3	2140.85	3600	0.05	92.93	2763.43	0	14.22	457.41
-3.57	0.01	4.66	3.46	3.94	9720	9810	28	39	272	2118.88	3600	600.8	2127.25	3599.9	0.06	94.29	2655.57	0	14.46	426.49
-3.87	0	3.9	3.54	4.03	9806	9838	14	37	98.6	2161.38	3599.8	600.7	2161.97	3600	0.06	111.97	3004.31	0	17.38	478.31
-4.05	0.01	3.69	3.53	4.01	9904	10140	26	36	428.5	2156.49	3599.7	600.4	2182.34	3599.8	0.05	87.16	2695.6	0	13.66	366.16
-4.2	0	4.11	3.5	3.97	9789	9832	23	40	104.4	2151.49	3599.5	600.6	2150.32	3599.8	0.06	106.37	3023.31	0	16.23	503.34
-3.87	0	4.02	3.51	4.01	9856	10086	30	34	422.8	2162.7	3600	601	2190.42	3600	0.06	88.57	2379.52	0	13.98	391.42
-4.38	0	4.03	3.56	4.07	9981	10229	30	39	486.7	2128.93	3599.9	600.5	2161.57	3599.5	0.06	88.57	2565.64	0	14.18	415.45
-4.72	0	4.18	3.51	3.98	10185	10226	21	28	183.7	2156.54	3599.9	600.4	2153.34	3600	0.04	98.84	2993.28	0	15.13	458.34
-3.66	0.01	4.13	3.54	4	10273	10419	28	37	176.9	2133.21	3600	600.2	2144.68	3600	0.05	88.28	2459.55	0	13.51	375.14
-4.14	0	4.7	3.47	3.99	9474	9884	72	40	600.4	2104.13	3600	600.2	2148.16	3599.7	0.02	79.94	2396.55	0	13.77	376.89
-4.09	0	4.27	3.55	4.03	9859	9976	20	42	243.2	2116.21	3599.7	600.2	2131.09	3599.8	0.03	94.27	2731.48	0	14.56	421.31
-4.73	0	4.43	3.51	3.99	10046	10096	25	25	136.1	2123.62	3600	600.3	2126.73	3599.9	0.03	103.19	2926.22	0	15.92	521.47
-3.95	0.01	3.84	3.59	4.08	10066	10233	30	42	339.7	2126.71	3599.9	601.8	2144.98	3599.9	0.04	93.75	2528.91	0	14.74	418.43
-3.71	0	4.61	3.48	3.96	9348	9383	12	35	114.1	2189.06	3599.9	600.1	2191.51	3600	0.04	112.9	2862.95	0	17.27	486.89
-3.93	0	3.76	3.61	4.1	10108	10128	11	25	70.7	2132.5	3599.6	600.2	2135.4	3599.9	0.06	111.62	2973.07	0	17.34	466.49
-4.02	0	3.9	3.55	4.05	10238	10369	20	38	278.1	2124.35	3599.2	600.6	2141.63	3599.8	0.07	92.42	2726.49	0	14.49	461.34
-3.85	0	3.82	3.65	4.14	10246	10268	26	37	169.6	2120.7	3599.9	600.3	2122.67	3599.7	0.05	104.94	2894.66	0	16.53	452.73
-3.55	0.01	3.55	3.56	4.04	10186	10249	22	38	212.2	2159.5	3600	601.3	2163.58	3599.9	0.04	99.27	2757.88	0	15.24	454.55
-4.01	0	4.09	3.54	4.02	9996	10107	26	37	236.6	2138.79	3599.8	600.51	2149.83	3599.85	0.05	97.94	2744.91	0	15.22	443.74
0.32	0	0.32	0.05	0.05	275	255	12	6	150.96	20.88	0.23	0.44	20.48	0.17	0.01	9.35	206.33	0	1.26	43.84
-4.73	0	3.55	3.46	3.94	9348	9383	11	25	54.1	2104.13	3599.2	600.1	2122.67	3599.4	0.02	79.94	2379.52	0	13.51	366.16
-3.55	0.01	4.7	3.65	4.14	10368	10419	72	54	600.4	2189.06	3600	601.8	2191.51	3600	0.07	112.9	3023.31	0	17.38	521.47

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	120.4	2981.5	0	1954.64	1966.38	1978	1893.18	1895.55	1897.85	0	0	0
0.1	118.45	3293.5	0	1954.6	1966.23	1978.01	1893.2	1895.56	1897.84	0	0	0
0.1	106.01	3092.9	0	1954.6	1966.35	1978.02	1893.18	1895.55	1897.86	0	0	0
0.1	107.84	3008.3	0	1954.64	1966	1978.01	1893.18	1895.55	1897.87	0	0	0
0.1	127.86	3301	0	1954.65	1966.08	1978.06	1893.18	1895.55	1897.86	0	0	0
0.1	99.66	3015.8	0	1954.59	1966.29	1978.08	1893.19	1895.53	1897.89	0	0	0
0.1	121.33	3329.4	0	1954.63	1966.34	1978.09	1893.21	1895.53	1897.85	0	0	0
0.1	101.48	2694	0	1954.65	1966.28	1978.08	1893.18	1895.56	1897.86	0	0	0
0.1	101.39	2946.8	0	1954.66	1966.16	1978.08	1893.19	1895.56	1897.85	0	0	0
0.1	112.75	3262.3	0	1954.66	1966.34	1978.05	1893.2	1895.56	1897.85	0	0	0
0.1	100.74	2825.7	0	1954.66	1966.34	1978.08	1893.2	1895.54	1897.88	0	0	0
0.1	92.62	2684.6	0.01	1954.58	1966.37	1978.08	1893.21	1895.55	1897.86	0	0	0
0.1	107.59	3147.9	0	1954.64	1966.17	1978.07	1893.19	1895.57	1897.85	0	0	0
0.1	117.86	3305.4	0	1954.65	1966.07	1978.01	1893.21	1895.56	1897.84	0	0	0
0.1	107.04	2845.6	0	1954.64	1966.27	1978.09	1893.19	1895.54	1897.85	0	0	0
0.1	128.89	3206	0	1954.64	1965.99	1978.06	1893.19	1895.55	1897.87	0	0	0
0.1	127.2	3268.5	0	1954.64	1966.12	1978.02	1893.2	1895.55	1897.85	0	0	0
0.1	105.67	3050.8	0	1954.65	1966.08	1978.06	1893.17	1895.56	1897.86	0	0	0
0.1	119.67	3301.8	0	1954.65	1966.11	1978.02	1893.18	1895.54	1897.85	0	0	0
0.1	113.22	3211.1	0	1954.64	1966.26	1978.08	1893.19	1895.55	1897.85	0	0	0
0.1	111.88	3088.64	0	1954.64	1966.21	1978.05	1893.19	1895.55	1897.86	0	0	0
0	10.45	208.28	0	0.02	0.13	0.03	0.01	0.01	0.01	0	0	0
0.1	92.62	2684.6	0	1954.58	1965.99	1978	1893.17	1895.53	1897.84	0	0	0
0.1	128.89	3329.4	0.01	1954.66	1966.38	1978.09	1893.21	1895.57	1897.89	0	0	0

Anexo 23. Resultados de la simulación 22 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)
1	600-3600	1	45	80.4	120	0.2808	-0.0028	0.43	0.77	1.15	0	0.68	2.63	0	2.84	8.43	5.09 km2/h2	-6.51	0.72
2	600-3600	1	50	79.59	114	0.2404	0.0128	0.48	0.76	1.09	0	0.67	2.79	0	2.86	8.38	5.02 km2/h2	-6.67	0.8
3	600-3600	1	51	77.71	116	0.2318	0.0005	0.49	0.74	1.11	0	0.64	2.23	0	2.91	7	5.35 km2/h2	-6.76	0.78
4	600-3600	1	44	76.29	113	0.4269	0.0075	0.42	0.73	1.08	0	0.62	2.07	0	2.94	9.06	5.52 km2/h2	-7.62	0.78
5	600-3600	1	47	78.02	113	0.3378	0.0275	0.45	0.75	1.08	0	0.64	2.47	0	2.89	8.13	5.13 km2/h2	-7.56	0.82
6	600-3600	1	47	76.73	106	0.2833	0.0249	0.45	0.73	1.01	0	0.63	2.31	0	2.9	7.07	5.28 km2/h2	-6.46	0.81
7	600-3600	1	43	113.12	423	-0.314	0.0063	0.41	1.08	4.04	0	1.67	4.62	0	1.94	7.89	2.17 km2/h2	-6.94	0.41
8	600-3600	1	46	143.04	450	-0.6475	0.0009	0.44	1.37	4.3	0	2.12	5.17	0	1.54	6.86	1.26 km2/h2	-6.86	0.19
9	600-3600	1	47	368.08	455	-0.9017	0.011	0.45	3.52	4.35	0	3.32	5.17	0	0.57	8.61	0.03 km2/h2	-6.38	-0.32
10	600-3600	1	48	75.62	114	0.2249	0.0239	0.46	0.72	1.09	0	0.62	2.23	0	2.94	8.76	5.50 km2/h2	-6.85	0.8
11	600-3600	1	36	76.09	104	0.2357	0.0048	0.34	0.73	0.99	0	0.62	1.99	0	2.94	7.44	5.57 km2/h2	-6.93	0.76
12	600-3600	1	50	78.78	109	0.191	0.005	0.48	0.75	1.04	0	0.64	2.15	0	2.89	7.93	5.13 km2/h2	-7.76	0.83
13	600-3600	1	43	76	107	0.3113	0.012	0.41	0.73	1.02	0	0.62	2.55	0	2.93	8.05	5.56 km2/h2	-7.32	0.76
14	600-3600	1	45	76.8	109	0.3723	0.0019	0.43	0.73	1.04	0	0.62	1.99	0	2.93	6.78	5.42 km2/h2	-6.46	0.8
15	600-3600	1	47	255.87	458	-0.8677	0.0098	0.45	2.45	4.38	0	2.99	5.25	0	0.85	8.81	0.20 km2/h2	-8.8	-0.15
16	600-3600	1	46	77.3	111	0.1391	-0.0087	0.44	0.74	1.06	0	0.63	2.15	0	2.91	9.22	5.30 km2/h2	-8.16	0.82
17	600-3600	1	47	76.83	112	0.3421	-0.0174	0.45	0.73	1.07	0	0.63	2.23	0	2.91	7.64	5.23 km2/h2	-6.65	0.83
18	600-3600	1	42	75.73	123	0.3204	0.0051	0.4	0.72	1.18	0	0.62	2.39	0	2.93	8.12	5.53 km2/h2	-7.57	0.79
19	600-3600	1	43	74.42	105	0.3861	0.0319	0.41	0.71	1	0	0.62	2.31	0	2.95	7.49	5.57 km2/h2	-6.64	0.82
20	600-3600	1	43	76.6	170	0.1923	-0.0515	0.41	0.73	1.62	0	0.67	3.98	0	2.86	6.84	5.17 km2/h2	-6.71	0.8
AVG	600-3600	1	46	105.65	182	0.0893	0.0053	0.43	1.01	1.74	0	1.01	2.93	0	2.57	7.92	4.45 km2/h2	-7.08	0.64
STDDEV	600-3600	1	3	74.69	137	0.4164	0.018	0.03	0.71	1.31	0	0.83	1.17	0	0.74	0.77	1.87 km2/h2	0.65	0.34
MIN	600-3600	1	36	74.42	104	-0.9017	-0.0515	0.34	0.71	0.99	0	0.62	1.99	0	0.57	6.78	0.03 km2/h2	-8.8	-0.32
MAX	600-3600	1	51	368.08	458	0.4269	0.0319	0.49	3.52	4.38	0	3.32	5.25	0	2.95	9.22	5.57 km2/h2	-6.38	0.83

SIMULACIÓN 22

SPEEDXMAX(ALL)	SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)
8.31	-5.48	0.02	5.47	1.1	3.91	8701	9215	626	89	567.7	2098.18	3600	600.1	2095.26	3600	0	7.01	57.11	0	20.47
8.32	-5.15	0.02	4.88	1.08	3.9	8631	9208	670	63	579.9	2093.78	3599.9	600.1	2092.7	3600	0	6.86	46.89	0	20.39
6.69	-5.23	0.02	5.11	1.04	3.91	8509	9056	615	68	589.8	2103.77	3599.7	600.2	2105.32	3599.9	0	6.49	52.2	0	20.62
9.06	-5.32	0.02	4.98	1.02	3.92	8361	8906	606	70	600.2	2086.08	3599.4	600.6	2084.33	3599.9	0	6.29	35.77	0	20.81
8.11	-5.46	0.01	4.87	1.06	3.9	8496	9110	663	62	600.5	2108.13	3599.6	600.3	2107.33	3599.9	0.03	6.58	36.1	0	20.45
7.06	-5.21	0.02	5.13	1.06	3.91	8471	9028	649	62	600.1	2094.82	3599.8	600.4	2094.42	3599.5	0.01	6.5	72.24	0	20.38
7.69	-5.52	0.01	4.72	2.05	3.96	8276	9070	529	68	592.4	2119.94	3599.7	600.1	2074.91	3599.7	0	12.17	432.55	0	19.43
6.6	-5.49	0	5.36	2.43	3.95	8410	9197	477	56	578	2122.15	3599.9	600.4	2082.57	3599.7	0	18.59	607.92	0	18.88
8.55	-4.33	0	4.24	3.39	3.95	9272	9737	126	41	574.7	2120.43	3599.7	600.3	2156.39	3600	0	71.93	1966.41	0	14.14
8.64	-5.47	0.02	4.86	1.01	3.91	8319	8933	666	50	589.6	2116.92	3599.7	600.1	2115.79	3599.9	0	6.16	33.82	0	20.6
7.17	-5.43	0.01	5.06	1.02	3.91	8354	8951	644	54	600.2	2096.37	3599.6	600.3	2102.57	3600	0	6.27	41.54	0	20.68
7.89	-6.28	0.02	5.08	1.05	3.9	8615	9170	632	72	600.3	2100.13	3599.5	600.6	2103.47	3599.1	0	6.53	33.16	0	20.53
8.04	-6.15	0.01	5.54	1.02	3.91	8502	9030	610	77	536.9	2109.42	3599.7	600.3	2109.58	3599.8	0	6.21	62.66	0	20.37
6.69	-5.53	0	5.13	1.01	3.9	8413	8985	603	44	579	2094.51	3599.7	600.6	2097.27	3599.8	0	6.31	76.53	0	20.76
7.27	-4.86	0.01	4.89	3.13	3.97	8793	9443	337	58	600.3	2132.01	3600	600.3	2129.82	3599.4	0	42.97	1300.45	0	16.29
9.22	-5.76	0.02	4.98	1.03	3.9	8479	9034	659	78	600.3	2087.6	3599.8	600.6	2087.47	3600	0	6.41	45.96	0	20.56
7.41	-5.38	0.01	5.06	1.05	3.91	8402	8977	645	56	601	2101.08	3599.8	600.9	2101.68	3599.7	0	6.47	31.94	0	20.58
7.82	-5.44	0.01	5.29	1.03	3.92	8422	8970	626	63	571.9	2112.31	3599.7	600.1	2110.05	3599.8	0	6.29	42	0	20.48
7.49	-5.25	0.03	5.32	1.03	3.93	8219	8776	604	64	600.7	2088.25	3600	600.5	2083.78	3599.9	0	6.26	47.99	0	20.67
6.64	-5.55	0.02	5.31	1.09	3.91	8209	8902	656	71	600.1	2124.58	3599.6	600.5	2111.54	3599.6	0	6.43	73.85	0	20.48
7.73	-5.41	0.01	5.06	1.38	3.92	8493	9085	582	63	588.18	2105.52	3599.74	600.37	2102.31	3599.78	0	12.44	254.85	0	19.88
0.8	0.41	0.01	0.29	0.74	0.02	237	212	133	12	16.64	13.63	0.16	0.22	18.29	0.24	0.01	16.36	505.65	0	1.69
6.6	-6.28	0	4.24	1.01	3.9	8209	8776	126	41	536.9	2086.08	3599.4	600.1	2074.91	3599.1	0	6.16	31.94	0	14.14
9.22	-4.33	0.03	5.54	3.39	3.97	9272	9737	670	89	601	2132.01	3600	600.9	2156.39	3600	0.03	71.93	1966.41	0	20.81

TOTDISTMAX(ALL)	TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
31.51	0.1	25.96	92.5	0.15	1954.56	1965.72	1978.1	1893.2	1895.58	1897.85	0	0	0
29.93	0.1	25.75	77.5	0.16	1954.55	1966.1	1978.11	1893.17	1895.55	1897.86	0	0	0
31.54	0.1	25.56	77.3	0.15	1954.56	1965.81	1978.1	1893.2	1895.58	1897.86	0	0	0
29.18	0.1	25.51	66.9	0.16	1954.57	1965.53	1978.1	1893.22	1895.52	1897.85	0	0	0
29.73	0.1	25.52	73.7	0.16	1954.56	1965.71	1978.1	1893.18	1895.42	1897.87	0	0	0
31.76	0.1	25.34	96.7	0.16	1954.56	1965.72	1978.09	1893.2	1895.45	1897.85	0	0	0
64.42	0.1	30.07	482.3	0.14	1954.56	1966.25	1978.1	1893.18	1895.55	1897.86	0	0	0
105.46	0.1	35.93	704.7	0.13	1954.57	1965.92	1978.11	1893.19	1895.57	1897.86	0	0	0
293.8	0.1	85	2239	0.02	1954.58	1966.07	1978.1	1893.17	1895.56	1897.84	0	0	0
27.71	0.1	25.23	66.6	0.17	1954.56	1965.23	1978.1	1893.2	1895.53	1897.89	0	0	0
28.26	0.1	25.38	78.8	0.17	1954.56	1966.32	1978.09	1893.21	1895.53	1897.86	0	0	0
30.68	0.1	25.55	65.1	0.16	1954.55	1965.94	1978.09	1893.2	1895.59	1897.89	0	0	0
28.67	0.1	25.05	72.6	0.16	1954.57	1965.94	1978.1	1893.19	1895.53	1897.86	0	0	0
28.03	0.1	25.56	102	0.17	1954.57	1966.31	1978.1	1893.22	1895.58	1897.85	0	0	0
211.11	0.1	58.02	1507	0.07	1954.57	1965.87	1978.11	1893.21	1895.55	1897.86	0	0	0
28.12	0.1	25.46	70.5	0.16	1954.55	1965.85	1978.1	1893.21	1895.64	1897.85	0	0	0
28.94	0.1	25.52	65	0.16	1954.56	1965.6	1978.1	1893.22	1895.68	1897.86	0	0	0
28.94	0.1	25.17	74.9	0.17	1954.56	1966.02	1978.1	1893.2	1895.51	1897.87	0	0	0
31.18	0.1	25.26	68.3	0.17	1954.56	1965.78	1978.09	1893.21	1895.43	1897.85	0	0	0
28.52	0.1	25.37	106.1	0.16	1954.57	1962.16	1978.1	1893.15	1895.57	1897.85	0	0	0
57.37	0.1	30.81	309.38	0.15	1954.56	1965.69	1978.1	1893.2	1895.55	1897.86	0	0	0
70.45	0	14.8	571.25	0.04	0.01	0.87	0.01	0.02	0.06	0.01	0	0	0
27.71	0.1	25.05	65	0.02	1954.55	1962.16	1978.09	1893.15	1895.42	1897.84	0	0	0
293.8	0.1	85	2239	0.17	1954.58	1966.32	1978.11	1893.22	1895.68	1897.89	0	0	0

Anexo 24. Resultados de la simulación 23 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	347	442.44	498	-0.2752	0.0154	3.32	4.23	4.76	0.4	3.51	5.33	0	0.46	5.98	0.01 km2/h2	-5.11	-0.12	5.8
2	600-3600	1	55	82.01	112	0.1832	0.0079	0.53	0.78	1.07	0	0.68	2.23	0	2.83	9.18	4.87 km2/h2	-9.13	0.79	7.42
3	600-3600	1	54	80	109	0.3187	0.0195	0.52	0.76	1.04	0	0.65	2.23	0	2.88	7.49	5.20 km2/h2	-6.9	0.77	7.48
4	600-3600	1	46	81.35	117	0.3092	0.0142	0.44	0.78	1.12	0	0.69	2.63	0	2.84	8.35	5.00 km2/h2	-8.34	0.75	7.17
5	600-3600	1	53	82.12	119	0.3454	0.0248	0.51	0.78	1.14	0	0.68	2.55	0	2.82	7.53	4.78 km2/h2	-7.03	0.8	7.41
6	600-3600	1	52	79.47	107	0.2599	-0.0002	0.5	0.76	1.02	0	0.65	2.15	0	2.87	7.67	5.07 km2/h2	-7.25	0.81	7.64
7	600-3600	1	72	393.66	472	-0.329	0.0163	0.69	3.76	4.51	0	3.31	5.33	0	0.49	7.99	0.01 km2/h2	-6.43	-0.13	7.99
8	600-3600	1	44	238.01	434	-0.7405	0.0072	0.42	2.27	4.15	0	2.87	5.01	0	0.89	8.6	0.25 km2/h2	-7.79	-0.07	8.59
9	600-3600	1	45	79.06	120	0.1631	0.0309	0.43	0.76	1.15	0	0.64	2.15	0	2.91	8.8	5.20 km2/h2	-6.53	0.83	8.78
10	600-3600	1	51	80.18	116	0.1347	0.0158	0.49	0.77	1.11	0	0.67	2.39	0	2.85	7.24	5.03 km2/h2	-7.04	0.76	7.01
11	600-3600	1	44	80.83	117	0.3451	0.0105	0.42	0.77	1.12	0	0.68	2.71	0	2.85	8.39	5.06 km2/h2	-8.13	0.74	6.66
12	600-3600	1	50	81.52	111	0.2783	0.0085	0.48	0.78	1.06	0	0.67	2.47	0	2.86	8.42	4.97 km2/h2	-8.22	0.82	8.33
13	600-3600	1	40	78.89	105	0.3858	0.016	0.38	0.75	1	0	0.64	2.79	0	2.9	8.4	5.32 km2/h2	-6.86	0.76	8.31
14	600-3600	1	48	80.09	109	0.3304	0.0186	0.46	0.77	1.04	0	0.65	2.47	0	2.88	8.55	5.14 km2/h2	-8.43	0.79	7.76
15	600-3600	1	54	282.65	462	-0.6806	0.0038	0.52	2.7	4.42	0	3.07	5.17	0	0.75	7.15	0.12 km2/h2	-6.46	-0.16	7.04
16	600-3600	1	104	412.27	474	-0.6611	0.0134	0.99	3.94	4.53	0	3.41	5.17	0	0.5	8.06	0.01 km2/h2	-8.01	-0.3	7.13
17	600-3600	1	276	442.2	466	-0.899	0.0122	2.64	4.23	4.45	0	3.51	5.81	0	0.49	7.19	0.01 km2/h2	-7.19	-0.37	6.12
18	600-3600	1	43	122	415	-0.3921	0.0027	0.41	1.17	3.97	0	1.78	4.77	0	1.84	8.51	1.91 km2/h2	-6.59	0.35	7.55
19	600-3600	1	67	371.2	461	-0.7087	0.0103	0.64	3.55	4.41	0	3.29	5.01	0	0.55	8.03	0.02 km2/h2	-7.91	-0.25	7.5
20	600-3600	1	280	422.1	468	-0.7602	0.0092	2.68	4.03	4.47	0	3.41	5.33	0	0.48	7.5	0.01 km2/h2	-6.24	-0.35	7.5
AVG	600-3600	1	91	200.6	270	-0.1196	0.0129	0.87	1.92	2.58	0.02	1.77	3.68	0	1.9	7.95	2.90 km2/h2	-7.28	0.36	7.46
STDDEV	600-3600	1	92	153.91	178	0.476	0.0074	0.88	1.47	1.71	0.09	1.31	1.44	0	1.13	0.74	2.48 km2/h2	0.95	0.5	0.75
MIN	600-3600	1	40	78.89	105	-0.899	-0.0002	0.38	0.75	1	0	0.64	2.15	0	0.46	5.98	0.01 km2/h2	-9.13	-0.37	5.8
MAX	600-3600	1	347	442.44	498	0.3858	0.0309	3.32	4.23	4.76	0.4	3.51	5.81	0	2.91	9.18	5.32 km2/h2	-5.11	0.83	8.78

SIMULACIÓN 23

SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-3.93	0.01	4.51	3.38	3.84	9875	9919	29	49	94.9	2151.63	3600	600.4	2148.77	3599.3	0.05	95.75	2880.22	0	14.36	431.08
-5.46	0.02	5.18	1.11	3.9	8782	9363	682	70	600.2	2098.87	3599.9	600.1	2098.41	3599.2	0	7.09	39.8	0	20.49	33.69
-5.29	0.02	4.99	1.06	3.91	8787	9383	635	69	600.3	2112.49	3600	600.7	2112.53	3599.9	0.01	6.57	78.8	0	20.37	28.52
-5.16	0.02	4.96	1.11	3.91	8841	9371	622	73	589.8	2081.37	3599.8	600.7	2080.41	3600	0	7.03	42.4	0	20.36	29.85
-5.35	0.02	5.3	1.12	3.9	8894	9512	676	64	600.9	2118.46	3599.4	600.9	2117.57	3599.7	0	7.05	39.94	0	20.16	28.38
-5.62	0.01	5.28	1.08	3.91	8670	9275	667	62	568.7	2095.11	3599.6	600.1	2094.3	3599.7	0	6.75	47.2	0	20.38	30.34
-3.72	0	3.95	3.33	3.82	9226	9637	70	41	534.6	2132.72	3599.8	600.2	2173.97	3599.7	0.06	74.56	2323.54	0	12.34	341.03
-5.3	0	4.91	3.06	3.94	8827	9461	338	48	534.4	2109	3599.9	600.4	2102.79	3599.6	0	37.26	1265.38	0	15.96	188.12
-5.84	0.01	4.99	1.05	3.92	8677	9263	653	70	600.4	2085.03	3599.5	600.2	2085.85	3599.7	0	6.48	43.88	0	20.5	28.5
-5.36	0.02	5.16	1.09	3.9	8699	9332	679	52	600.2	2118.47	3599.3	600.2	2117.26	3599.7	0	6.85	46.5	0	20.28	28.93
-5.6	0.01	5.25	1.1	3.91	8668	9282	658	57	600.4	2092.67	3599.7	600.2	2097.27	3599.4	0	7	80.21	0	20.54	38.99
-5.38	0.02	4.93	1.08	3.9	8836	9394	650	74	600.1	2093.95	3599.4	600.4	2095.71	3600	0	6.78	62.63	0	20.5	29.39
-5.8	0.01	5.14	1.06	3.91	8608	9163	621	77	600.6	2101.21	3599.9	600.6	2101.02	3600	0	6.56	37.59	0	20.61	29.77
-5.24	0.02	4.96	1.06	3.9	8684	9234	607	46	588	2083.69	3598.8	600.2	2090.68	3600	0	6.72	37.73	0	20.67	28.48
-5.52	0	5.08	3.15	3.89	8970	9572	278	58	600.2	2111.83	3600	600.2	2117.72	3599.6	0	45.94	1692.52	0	14.85	271.03
-4.09	0	4.45	3.43	3.93	9415	9780	57	38	545.9	2126.57	3600	600.3	2166.58	3599.9	0.04	79.39	2353.31	0	12.9	382.49
-4.19	0	4.22	3.59	4.08	10018	10204	27	24	367.6	2100.86	3600	600.2	2122.59	3599.9	0.05	86.68	2552.3	0	13.6	396.51
-5.21	0.01	6.66	2.16	3.98	8508	9255	536	67	574.4	2128.83	3599.7	600.1	2092.56	3599.6	0	14.76	420.34	0	19.42	84.89
-5.36	0	4.94	3.4	3.95	8886	9326	112	44	600.1	2103.81	3600	600.1	2139.04	3599.9	0.06	73.39	2159.62	0	13.94	325.53
-3.96	0	3.69	3.44	3.92	8987	9166	32	33	328.3	2154.43	3599.7	600.1	2172.18	3600	0.06	95.08	2618.65	0	14.68	389.07
-5.07	0.01	4.93	2.04	3.92	8943	9445	431	56	536.5	2110.05	3599.72	600.32	2116.36	3599.74	0.02	33.88	941.13	0	17.85	157.23
0.67	0.01	0.6	1.12	0.05	402	266	275	15	128.9	20.83	0.31	0.24	29.06	0.24	0.02	35.71	1129.2	0	3.24	161.4
-5.84	0	3.69	1.05	3.82	8508	9163	27	24	94.9	2081.37	3598.8	600.1	2080.41	3599.2	0	6.48	37.59	0	12.34	28.38
-3.72	0.02	6.66	3.59	4.08	10018	10204	682	77	600.9	2154.43	3600	600.9	2173.97	3600	0.06	95.75	2880.22	0	20.67	431.08

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	109.48	3374.7	0	1954.62	1966.52	1978.06	1893.18	1895.56	1897.86	0	0	0
0.1	26.06	85.1	0.15	1954.57	1965.87	1978.1	1893.19	1895.49	1897.87	0	0	0
0.1	25.42	83.7	0.15	1954.56	1965.35	1978.11	1893.21	1895.53	1897.85	0	0	0
0.1	25.86	67.6	0.15	1954.55	1966.2	1978.11	1893.18	1895.52	1897.85	0	0	0
0.1	25.72	65.8	0.15	1954.57	1966.28	1978.09	1893.19	1895.48	1897.86	0	0	0
0.1	25.58	68.7	0.15	1954.56	1965.84	1978.11	1893.2	1895.6	1897.86	0	0	0
0.1	86.3	2637.4	0.01	1954.6	1966.45	1978.07	1893.2	1895.54	1897.84	0	0	0
0.1	51.81	1408.6	0.08	1954.56	1965.8	1978.1	1893.2	1895.56	1897.87	0	0	0
0.1	25.41	63.2	0.16	1954.56	1965.87	1978.1	1893.21	1895.45	1897.86	0	0	0
0.1	25.65	73.4	0.15	1954.57	1965.16	1978.1	1893.21	1895.52	1897.86	0	0	0
0.1	25.99	134.6	0.15	1954.56	1965.51	1978.1	1893.21	1895.5	1897.86	0	0	0
0.1	25.78	67.6	0.16	1954.57	1965.81	1978.1	1893.19	1895.48	1897.86	0	0	0
0.1	25.62	77.2	0.16	1954.57	1965.73	1978.11	1893.2	1895.52	1897.86	0	0	0
0.1	25.89	64.1	0.16	1954.56	1966.18	1978.1	1893.21	1895.54	1897.86	0	0	0
0.1	59.76	1946	0.06	1954.58	1966.2	1978.09	1893.2	1895.55	1897.9	0	0	0
0.1	91.42	2734.1	0	1954.58	1966.29	1978.09	1893.21	1895.55	1897.85	0	0	0
0.1	98.94	2914	0	1954.63	1966.05	1978.08	1893.18	1895.54	1897.9	0	0	0
0.1	32.56	500.8	0.13	1954.56	1966.32	1978.11	1893.18	1895.56	1897.87	0	0	0
0.1	86.23	2469	0.02	1954.59	1966.13	1978.09	1893.2	1895.55	1897.86	0	0	0
0.1	108.9	2977.7	0	1954.62	1966.27	1978.09	1893.17	1895.55	1897.85	0	0	0
0.1	50.42	1090.66	0.1	1954.58	1965.99	1978.1	1893.2	1895.53	1897.86	0	0	0
0	32.95	1289.12	0.07	0.02	0.36	0.01	0.01	0.03	0.01	0	0	0
0.1	25.41	63.2	0	1954.55	1965.16	1978.06	1893.17	1895.45	1897.84	0	0	0
0.1	109.48	3374.7	0.16	1954.63	1966.52	1978.11	1893.21	1895.6	1897.9	0	0	0

Anexo 25. Resultados de la simulación 24 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	50	82.72	120	0.206	0.0098	0.48	0.79	1.15	0	0.7	3.02	0	2.82	7.69	4.95 km2/h2	-6.77	0.71	7.29
2	600-3600	1	106	410.44	460	-0.83	0.0131	1.01	3.92	4.4	0	3.38	5.17	0	0.5	7.63	0.01 km2/h2	-7.37	-0.29	7.48
3	600-3600	1	49	79.41	120	0.2944	0.0098	0.47	0.76	1.15	0	0.65	2.31	0	2.89	7.46	5.24 km2/h2	-7.36	0.77	7.04
4	600-3600	1	47	78.68	112	0.3487	0.0269	0.45	0.75	1.07	0	0.65	2.39	0	2.9	7.91	5.34 km2/h2	-6.5	0.77	7.86
5	600-3600	1	48	81.71	122	0.3924	-0.0051	0.46	0.78	1.17	0	0.69	2.55	0	2.82	8.47	4.79 km2/h2	-6.78	0.8	8.42
6	600-3600	1	313	437.18	481	-0.6955	0.0116	2.99	4.18	4.6	0	3.5	5.17	0	0.48	7.1	0.01 km2/h2	-7.1	-0.32	6.37
7	600-3600	1	48	78.81	115	0.397	-0.0037	0.46	0.75	1.1	0	0.65	2.31	0	2.88	7.62	5.16 km2/h2	-6.72	0.79	7.04
8	600-3600	1	42	82.73	133	0.3934	-0.0026	0.4	0.79	1.27	0	0.72	2.94	0	2.79	7.67	4.81 km2/h2	-6.99	0.74	7.67
9	600-3600	1	49	79.17	129	0.2138	0.025	0.47	0.76	1.23	0	0.66	2.86	0	2.89	8.02	5.15 km2/h2	-7.14	0.83	7.93
10	600-3600	1	49	78.75	109	0.0818	0.0395	0.47	0.75	1.04	0	0.65	2.55	0	2.88	8.33	5.16 km2/h2	-7.21	0.77	8.14
11	600-3600	1	273	420.04	476	-0.4669	0.0194	2.61	4.01	4.55	0	3.4	5.17	0	0.47	7.98	0.01 km2/h2	-7.92	-0.19	6.36
12	600-3600	1	50	81.41	121	0.2697	0.0147	0.48	0.78	1.16	0	0.67	2.47	0	2.85	8.2	4.90 km2/h2	-7.32	0.82	8.2
13	600-3600	1	45	77.31	106	0.3663	-0.0102	0.43	0.74	1.01	0	0.63	2.31	0	2.93	8.18	5.51 km2/h2	-7.33	0.76	8.16
14	600-3600	1	49	81.14	112	0.3657	-0.0093	0.47	0.78	1.07	0	0.68	2.79	0	2.83	8.43	4.90 km2/h2	-7.56	0.77	8.37
15	600-3600	1	46	159.03	441	-0.4073	0.0021	0.44	1.52	4.22	0	2.29	4.85	0	1.42	7.87	0.98 km2/h2	-6.92	0.17	7.86
16	600-3600	1	51	148.11	442	-0.5976	0.0074	0.49	1.42	4.22	0	2.09	5.01	0	1.52	8.3	1.16 km2/h2	-7.16	0.24	8.3
17	600-3600	1	50	78.71	105	0.3083	-0.009	0.48	0.75	1	0	0.64	2.31	0	2.88	7.73	5.09 km2/h2	-6.46	0.83	7.72
18	600-3600	1	45	181.69	450	-0.747	0.0063	0.43	1.74	4.3	0	2.56	5.09	0	1.2	7.79	0.64 km2/h2	-7.21	0.02	7.79
19	600-3600	1	45	75.34	105	0.2597	0.0329	0.43	0.72	1	0	0.62	2.07	0	2.96	9.06	5.59 km2/h2	-7.22	0.82	8.8
20	600-3600	1	46	91.75	333	-0.2164	-0.0102	0.44	0.88	3.18	0	1.17	4.77	0	2.39	8.22	3.50 km2/h2	-7.57	0.6	8.21
AVG	600-3600	1	75	144.21	230	-0.0032	0.0084	0.72	2.19	1.38	0	1.35	3.41	0	2.26	7.98	3.64 km2/h2	-7.13	0.52	7.75
STDDEV	600-3600	1	76	123.84	161	0.4467	0.0149	0.73	1.18	1.54	0	1.08	1.25	0	0.94	0.43	2.19 km2/h2	0.37	0.41	0.65
MIN	600-3600	1	42	75.34	105	-0.83	-0.0102	0.4	0.72	1	0	0.62	2.07	0	0.47	7.1	0.01 km2/h2	-7.92	-0.32	6.36
MAX	600-3600	1	313	437.18	481	0.397	0.0395	2.99	4.18	4.6	0	3.5	5.17	0	2.96	9.06	5.59 km2/h2	-6.46	0.83	8.8

SIMULACIÓN 24

SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-5.04	0.02	5.24	1.13	3.91	8919	9449	634	89	549.1	2103.99	3600	600.1	2099.97	3599.5	0	7.23	72.44	0	20.34	39.9
-4.1	0	4.92	3.43	3.93	9321	9677	57	41	508.3	2111.78	3600	600.1	2151.37	3599.8	0.01	82.94	2253.1	0	13.53	359.11
-5.06	0.01	5.38	1.06	3.91	8714	9274	630	69	591.4	2094.13	3599.6	600.2	2096.67	3599.9	0	6.59	41.62	0	20.47	29.17
-5.81	0.02	5.1	1.05	3.91	8591	9126	618	72	600.1	2092.32	3600	600.1	2092.71	3599.7	0	6.55	40.03	0	20.69	29.07
-5.51	0.02	4.93	1.12	3.9	8791	9410	673	63	566.7	2119.49	3600	600.7	2118.62	3599.6	0	7.14	43.52	0	20.24	29.58
-3.85	0	3.65	3.47	3.95	9641	9789	22	34	295.2	2136.59	3599.9	600.1	2150.6	3599.5	0.05	96.02	2737.4	0	14.82	491.06
-5.49	0.01	5.09	1.07	3.91	8529	9110	638	72	600.1	2100.23	3599.3	600.2	2100.33	3599.9	0	6.7	90.53	0	20.61	30.81
-5.97	0.01	5.34	1.15	3.91	8732	9296	635	69	575.9	2100.28	3599.6	600.4	2103.78	3599.9	0	7.5	63.43	0	20.54	31.7
-5.29	0.02	5.38	1.07	3.91	8609	9194	649	70	597.4	2082.26	3599.8	600.5	2083.93	3599.2	0	6.67	43.26	0	20.56	28.25
-5.5	0.02	5.14	1.07	3.9	8549	9161	675	53	597.5	2116.16	3599.9	600.1	2118.67	3599.7	0.01	6.66	45.81	0	20.46	31.3
-4.07	0	3.84	3.4	3.87	9467	9666	32	30	211.8	2137.71	3599.8	600.6	2153.82	3599.8	0.06	86.76	2510.07	0	13.27	406.43
-5.29	0.01	4.95	1.09	3.9	8737	9312	640	74	600.1	2102.67	3600	600.2	2101.05	3599.6	0	6.92	73.47	0	20.61	29.33
-5.35	0.02	5.44	1.03	3.91	8541	9086	616	77	586.5	2103.72	3600	601.4	2105.79	3599.5	0	6.28	29.57	0	20.6	29.13
-5.91	0.01	5.12	1.1	3.89	8709	9282	607	44	600.8	2091.11	3600	600.4	2095.98	3599.9	0	7.07	87.51	0	20.53	30.38
-5.29	0.01	4.95	2.57	3.97	8741	9530	508	66	594	2117.74	3599.7	600.1	2085.81	3599.6	0	21.27	650.41	0	18.46	113.64
-5.65	0.01	5.02	2.47	3.97	8764	9530	512	78	546.4	2109.88	3599.7	600.8	2071.85	3599.8	0.01	19.82	646.08	0	18.59	109.95
-5.43	0.02	5.28	1.07	3.91	8514	9117	655	56	600.2	2095.94	3599.8	600.6	2093.22	3599.8	0.01	6.69	47.63	0	20.62	28.55
-5.25	0.01	5.43	2.8	3.98	8500	9227	432	58	552.2	2118.78	3599.9	600.4	2088.68	3599.7	0	27.26	830.37	0	17.87	147.03
-5.68	0.02	5.2	1.02	3.93	8315	8868	619	65	600.6	2090.18	3599.8	600.3	2090.46	3599.5	0	6.17	59.16	0	20.76	28.93
-5.22	0.02	4.97	1.56	3.92	8214	9030	624	71	600.1	2106.12	3600	600.6	2069.38	3600	0.01	8.34	222.95	0	19.91	58.61
-5.24	0.01	5.02	1.69	3.92	8745	9307	524	63	548.72	2106.55	3599.84	600.39	2103.63	3599.69	0.01	21.53	529.42	0	19.17	104.1
0.59	0.01	0.47	0.94	0.03	358	240	218	15	104.92	14.73	0.19	0.33	24.18	0.2	0.02	29.57	885.28	0	2.44	141.57
-5.97	0	3.65	1.02	3.87	8214	8868	22	30	211.8	2082.26	3599.3	600.1	2069.38	3599.2	0	6.17	29.57	0	13.27	28.25
-3.85	0.02	5.44	3.47	3.98	9641	9789	675	89	600.8	2137.71	3600	601.4	2153.82	3600	0.06	96.02	2737.4	0	20.76	491.06

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	26.05	126.4	0.15	1954.57	1965.94	1978.1	1893.2	1895.47	1897.88	0	0	0
0.1	95.54	2582.6	0.01	1954.6	1966.06	1978.1	1893.2	1895.55	1897.86	0	0	0
0.1	25.52	69.9	0.16	1954.57	1966.23	1978.1	1893.19	1895.54	1897.86	0	0	0
0.1	25.66	61.9	0.16	1954.56	1966.38	1978.09	1893.21	1895.47	1897.85	0	0	0
0.1	25.89	83	0.15	1954.56	1965.75	1978.1	1893.21	1895.61	1897.87	0	0	0
0.1	109.82	3080	0	1954.66	1966.29	1978.08	1893.2	1895.56	1897.85	0	0	0
0.1	25.78	127.7	0.16	1954.56	1965.45	1978.1	1893.19	1895.59	1897.87	0	0	0
0.1	26.5	100.9	0.15	1954.56	1965.76	1978.11	1893.21	1895.63	1897.86	0	0	0
0.1	25.66	64.6	0.16	1954.56	1966.61	1978.09	1893.22	1895.47	1897.86	0	0	0
0.1	25.63	82.7	0.15	1954.55	1965.91	1978.09	1893.21	1895.39	1897.85	0	0	0
0.1	99.34	2865.2	0	1954.59	1966.4	1978.08	1893.2	1895.53	1897.86	0	0	0
0.1	26.03	104.8	0.15	1954.56	1965.74	1978.1	1893.19	1895.47	1897.86	0	0	0
0.1	25.31	62.7	0.16	1954.56	1966	1978.1	1893.2	1895.62	1897.86	0	0	0
0.1	26.11	116.1	0.15	1954.57	1966.17	1978.09	1893.2	1895.71	1897.86	0	0	0
0.1	38.33	764.9	0.12	1954.56	1966.09	1978.15	1893.22	1895.54	1897.86	0	0	0
0.1	36.91	755	0.12	1954.57	1965.74	1978.1	1893.19	1895.56	1897.85	0	0	0
0.1	25.76	71.8	0.16	1954.56	1965.88	1978.09	1893.22	1895.6	1897.86	0	0	0
0.1	43.68	953.2	0.1	1954.56	1966.02	1978.11	1893.2	1895.55	1897.86	0	0	0
0.1	25.28	73	0.16	1954.56	1966.23	1978.1	1893.21	1895.45	1897.86	0	0	0
0.1	26.74	288.1	0.14	1954.57	1963.11	1978.11	1893.21	1895.55	1897.85	0	0	0
0.1	39.28	621.72	0.13	1954.57	1965.89	1978.1	1893.2	1895.54	1897.86	0	0	0
0	27.44	997.09	0.06	0.02	0.71	0.01	0.01	0.08	0.01	0	0	0
0.1	25.28	61.9	0	1954.55	1963.11	1978.08	1893.19	1895.39	1897.85	0	0	0
0.1	109.82	3080	0.16	1954.66	1966.61	1978.15	1893.22	1895.71	1897.88	0	0	0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	377	444.22	482	-0.4932	0.0126	3.6	4.25	4.61	1.03	3.5	5.17	0	0.47	5.76	0.01 km2/h2	-5.16	-0.2	5.7
2	600-3600	1	74	402.66	465	-0.8538	0.0119	0.71	3.85	4.44	0	3.42	5.09	0	0.53	8.52	0.01 km2/h2	-6.2	-0.34	8.5
3	600-3600	1	49	78.32	117	0.2823	-0.0039	0.47	0.75	1.12	0	0.64	2.15	0	2.9	8.75	5.31 km2/h2	-8.65	0.77	6.56
4	600-3600	1	44	77.92	123	0.3521	0.0078	0.42	0.74	1.18	0	0.65	2.47	0	2.91	7.58	5.38 km2/h2	-6.75	0.77	7.51
5	600-3600	1	54	79.56	114	0.3376	0.0069	0.52	0.76	1.09	0	0.66	2.39	0	2.86	7.48	5.00 km2/h2	-6.61	0.81	7.32
6	600-3600	1	49	100.37	380	-0.2785	0.0077	0.47	0.96	3.63	0	1.42	4.62	0	2.17	7.19	2.86 km2/h2	-7.18	0.5	6.67
7	600-3600	1	43	77.34	111	0.2496	0.0082	0.41	0.74	1.06	0	0.64	2.71	0	2.9	8.3	5.32 km2/h2	-6.76	0.79	8.29
8	600-3600	1	45	79.9	124	0.2848	0.0112	0.43	0.76	1.19	0	0.67	2.63	0	2.85	6.93	5.09 km2/h2	-6.65	0.76	6.51
9	600-3600	1	46	78.79	120	0.3156	0.0122	0.44	0.75	1.15	0	0.65	2.23	0	2.88	7.29	5.06 km2/h2	-7.28	0.83	6.71
10	600-3600	1	49	77.27	112	0.137	0.0171	0.47	0.74	1.07	0	0.63	2.23	0	2.9	9.2	5.30 km2/h2	-8.81	0.79	7.3
11	600-3600	1	39	78.01	106	0.2511	0.0038	0.37	0.75	1.01	0	0.65	2.55	0	2.89	7.67	5.31 km2/h2	-7.47	0.75	7.66
12	600-3600	1	50	175.24	429	-0.6862	-0.0024	0.48	1.67	4.1	0	2.43	4.93	0	1.26	7.56	0.72 km2/h2	-7.08	0.14	7.39
13	600-3600	1	46	77.04	112	0.4157	-0.013	0.44	0.74	1.07	0	0.63	2.23	0	2.92	8.45	5.48 km2/h2	-6.78	0.76	8.22
14	600-3600	1	43	78.73	111	0.3196	0.0061	0.41	0.75	1.06	0	0.65	2.47	0	2.88	7.75	5.14 km2/h2	-7.74	0.78	6.68
15	600-3600	1	44	81.5	112	0.3493	0.0238	0.42	0.78	1.07	0	0.68	2.39	0	2.83	7.37	4.90 km2/h2	-6.9	0.75	7.01
16	600-3600	1	48	78.51	114	0.2111	-0.0046	0.46	0.75	1.09	0	0.64	2.07	0	2.89	9.09	5.16 km2/h2	-6.6	0.82	9.08
17	600-3600	1	45	77.4	110	0.4171	-0.0038	0.43	0.74	1.05	0	0.63	2.07	0	2.9	7.35	5.21 km2/h2	-6.57	0.83	7.12
18	600-3600	1	43	77.25	112	0.3398	0.0096	0.41	0.74	1.07	0	0.65	2.63	0	2.9	7.94	5.32 km2/h2	-7.89	0.78	7.93
19	600-3600	1	44	74.11	104	0.3072	0.0097	0.42	0.71	0.99	0	0.6	2.47	0	2.97	7.32	5.74 km2/h2	-7.31	0.83	7.19
20	600-3600	1	296	440.46	465	-0.914	0.0098	2.83	4.21	4.44	0	3.49	5.49	0	0.49	6.87	0.01 km2/h2	-6.87	-0.39	6.2
AVG	600-3600	1	76	136.73	196	0.0672	0.0065	0.73	1.31	1.87	0.05	1.2	3.05	0	2.42	7.72	4.12 km2/h2	-7.06	0.58	7.28
STDDEV	600-3600	1	90	128.13	148	0.4433	0.0085	0.86	1.22	1.42	0.23	1.07	1.21	0	0.91	0.82	2.10 km2/h2	0.81	0.41	0.83
MIN	600-3600	1	39	74.11	104	-0.914	-0.013	0.37	0.71	0.99	0	0.6	2.07	0	0.47	5.76	0.01 km2/h2	-8.81	-0.39	5.7
MAX	600-3600	1	377	444.22	482	0.4171	0.0238	3.6	4.25	4.61	1.03	3.5	5.49	0	2.97	9.2	5.74 km2/h2	-5.16	0.83	9.08

SIMULACIÓN 25

SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-3.76	0	3.81	3.43	3.9	10131	10161	27	46	104.2	2131.2	3600	600.1	2129.5	3599.9	0.06	98.41	2935.41	0	14.86	498.51
-4.22	0	4.53	3.5	4.03	9570	9964	61	38	592.4	2116.26	3599.8	600.2	2157.12	3600	0.02	79.05	2344.07	0	13.68	351.97
-5.67	0.02	5.21	1.05	3.91	8562	9119	618	69	600.4	2091.85	3599.7	600.1	2091.62	3599.9	0	6.53	37.4	0	20.61	29.05
-5.35	0.02	4.98	1.05	3.91	8511	9056	607	72	600.5	2090.16	3599.9	600.8	2087.49	3599.9	0	6.52	95.03	0	20.66	28.97
-6.09	0.03	4.79	1.08	3.9	8632	9249	663	62	600.1	2114.42	3599.8	600.4	2113.34	3600	0.01	6.79	40.63	0	20.36	29.6
-5.02	0.02	4.96	1.81	3.95	8118	8934	592	61	600.1	2092.51	3599.7	600.1	2045.38	3599.8	0	9.72	323.87	0	19.82	61.45
-5.7	0.01	4.85	1.05	3.91	8458	9020	631	72	582.9	2103.38	3599.8	600.2	2101.68	3600	0	6.49	48.27	0	20.6	29.1
-5.49	0.03	5.03	1.09	3.91	8661	9207	627	69	542.8	2100.58	3599.5	600.1	2096.09	3599.5	0	6.97	66.03	0	20.47	29.42
-5.22	0.03	4.89	1.08	3.91	8619	9193	646	70	600.5	2081.22	3599.5	600.3	2083.1	3600	0	6.7	38.95	0	20.38	31.56
-5.35	0.01	5.25	1.04	3.9	8391	9003	673	51	560.8	2118.57	3599.8	600.3	2113.67	3599.7	0	6.52	55.12	0	20.64	36.61
-5	0.02	5.01	1.06	3.91	8497	9113	651	56	600.1	2101.8	3599.7	600.6	2106.56	3599.2	0	6.62	45.52	0	20.51	29.72
-5.54	0.01	5.03	2.72	3.97	8508	9201	440	63	592.3	2092.22	3598.9	600.1	2072.24	3600	0.03	24.86	739.02	0	18.23	116.5
-5.39	0.02	5.14	1.03	3.91	8474	9020	610	77	600.5	2103.94	3599.7	601.4	2106.43	3599.7	0	6.36	36.77	0	20.57	30.29
-5.98	0.02	5.16	1.06	3.9	8532	9109	606	44	600.3	2093.33	3599.4	600.1	2097.01	3599.1	0	6.64	47.91	0	20.68	30.11
-5.31	0.02	5.05	1.1	3.89	8829	9410	659	82	600.2	2115.79	3599.9	600.2	2115.96	3599.6	0.01	6.93	45.07	0	20.25	29.34
-6.12	0.02	5.4	1.05	3.91	8593	9155	661	79	569.4	2087.15	3599.6	601.4	2083.19	3599.8	0	6.55	33.89	0	20.48	27.84
-5.35	0.01	5.33	1.05	3.91	8458	9035	649	56	579.8	2102.68	3599.7	601	2106.76	3599.7	0	6.49	33.48	0	20.6	29.06
-5.82	0.02	5.52	1.06	3.92	8465	9015	627	63	580.3	2113.66	3599.6	600.1	2113.06	3600	0.01	6.59	43.8	0	20.53	31.8
-5.7	0.02	5.3	1	3.93	8176	8748	614	64	600.9	2088.36	3599.9	600.3	2085.98	3599.9	0	6.07	51.11	0	20.85	29.85
-4.39	0	3.83	3.56	4.06	9916	10072	28	33	327.9	2122.62	3600	600.6	2141.98	3599.9	0.04	90.32	2615.32	0	14.19	419.8
-5.32	0.02	4.95	1.54	3.93	8705	9239	535	61	551.82	2103.08	3599.69	600.42	2102.41	3599.78	0.01	20.06	483.83	0	19.45	95.03
0.61	0.01	0.45	0.93	0.04	534	382	219	14	121.48	13.69	0.25	0.42	24.57	0.26	0.02	30.27	944.74	0	2.32	144.93
-6.12	0	3.81	1	3.89	8118	8748	27	33	104.2	2081.22	3598.9	600.1	2045.38	3599.1	0	6.07	33.48	0	13.68	27.84
-3.76	0.03	5.52	3.56	4.06	10131	10161	673	82	600.9	2131.2	3600	601.4	2157.12	3600	0.06	98.41	2935.41	0	20.85	498.51

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	112.42	3308.4	0	1954.64	1966.43	1978.04	1893.2	1895.55	1897.84	0	0	0
0.1	91.49	2655.9	0.01	1954.59	1966.07	1978.1	1893.19	1895.54	1897.87	0	0	0
0.1	25.59	71	0.16	1954.57	1965.89	1978.1	1893.22	1895.6	1897.88	0	0	0
0.1	25.61	117.3	0.16	1954.56	1965.91	1978.1	1893.21	1895.54	1897.86	0	0	0
0.1	25.65	66.4	0.15	1954.56	1966	1978.1	1893.21	1895.57	1897.86	0	0	0
0.1	27.98	378.1	0.15	1954.56	1964.71	1978.1	1893.21	1895.54	1897.85	0	0	0
0.1	25.55	74.1	0.17	1954.56	1965.55	1978.1	1893.18	1895.54	1897.86	0	0	0
0.1	25.9	89.5	0.15	1954.56	1965.61	1978.1	1893.21	1895.6	1897.86	0	0	0
0.1	25.54	82.5	0.15	1954.57	1966.36	1978.1	1893.18	1895.52	1897.86	0	0	0
0.1	25.66	101.2	0.16	1954.57	1965.72	1978.1	1893.2	1895.49	1897.86	0	0	0
0.1	25.57	77.3	0.16	1954.56	1965.65	1978.11	1893.14	1895.53	1897.87	0	0	0
0.1	41.56	837.8	0.11	1954.57	1964.92	1978.1	1893.21	1895.56	1897.85	0	0	0
0.1	25.4	70.1	0.16	1954.56	1966.05	1978.1	1893.21	1895.64	1897.87	0	0	0
0.1	25.84	66.5	0.15	1954.56	1965.87	1978.1	1893.2	1895.58	1897.85	0	0	0
0.1	25.78	69.7	0.15	1954.57	1965.63	1978.09	1893.19	1895.47	1897.87	0	0	0
0.1	25.52	68.2	0.15	1954.56	1965.93	1978.11	1893.22	1895.61	1897.85	0	0	0
0.1	25.55	63.1	0.16	1954.57	1966.08	1978.1	1893.22	1895.62	1897.85	0	0	0
0.1	25.54	82.6	0.15	1954.56	1965.9	1978.1	1893.17	1895.49	1897.85	0	0	0
0.1	25.23	74.9	0.17	1954.56	1966.31	1978.11	1893.21	1895.5	1897.84	0	0	0
0.1	103.25	2974.3	0	1954.65	1966	1978.09	1893.21	1895.54	1897.86	0	0	0
0.1	38.03	566.44	0.13	1954.57	1965.83	1978.1	1893.2	1895.55	1897.86	0	0	0
0	28.17	1060.5	0.06	0.03	0.42	0.01	0.02	0.05	0.01	0	0	0
0.1	25.23	63.1	0	1954.56	1964.71	1978.04	1893.14	1895.47	1897.84	0	0	0
0.1	112.42	3308.4	0.17	1954.65	1966.43	1978.11	1893.22	1895.64	1897.88	0	0	0

Anexo 27. Resultados de la simulación 26 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	384	437.37	468	-0.845	0.0129	3.67	4.18	4.47	0	3.47	5.09	0	0.48	6.27	0.00 km2/h2	-6.24	-0.38	5.51
2	600-3600	1	81	404.91	470	-0.8579	0.0097	0.77	3.87	4.49	0	3.43	5.41	0	0.53	7.77	0.01 km2/h2	-7.57	-0.33	6.51
3	600-3600	1	56	262.06	452	-0.8381	0.0087	0.54	2.5	4.32	0	2.98	5.17	0	0.85	8.18	0.20 km2/h2	-8.17	-0.13	7.58
4	600-3600	1	50	215.4	429	-0.5517	0.0133	0.48	2.06	4.1	0	2.68	5.25	0	0.99	8.39	0.36 km2/h2	-7.59	0	8.25
5	600-3600	1	56	358.56	465	-0.8671	0.0112	0.54	3.43	4.44	0	3.34	5.25	0	0.59	8.14	0.04 km2/h2	-6.83	-0.3	8.13
6	600-3600	1	103	380.63	463	-0.5818	0.0155	0.98	3.64	4.43	0	3.29	5.09	0	0.51	7.71	0.02 km2/h2	-7.7	-0.22	7
7	600-3600	1	49	82.57	119	0.3552	0.0127	0.47	0.79	1.14	0	0.68	2.47	0	2.84	8.19	4.90 km2/h2	-8.12	0.79	7.39
8	600-3600	1	54	253.03	453	-0.6735	0.0083	0.52	2.42	4.33	0	2.92	5.09	0	0.85	8.63	0.21 km2/h2	-8.51	-0.08	7.23
9	600-3600	1	60	396.52	462	-0.9052	0.0141	0.57	3.79	4.42	0	3.39	5.25	0	0.54	7.9	0.02 km2/h2	-7.12	-0.32	7.89
10	600-3600	1	50	95.76	345	-0.2233	0.0033	0.48	0.92	3.3	0	1.14	4.62	0	2.4	9.15	3.45 km2/h2	-7.51	0.59	9.14
11	600-3600	1	45	81.46	111	0.1512	0.0196	0.43	0.78	1.06	0	0.66	2.15	0	2.88	7.72	5.20 km2/h2	-6.52	0.75	7.64
12	600-3600	1	52	86.18	112	0.303	0.0204	0.5	0.82	1.07	0	0.72	2.63	0	2.78	8.25	4.52 km2/h2	-8.21	0.8	7.68
13	600-3600	1	44	81.26	115	0.2935	0.004	0.42	0.78	1.1	0	0.66	2.23	0	2.88	8.51	5.16 km2/h2	-8.5	0.75	7.06
14	600-3600	1	326	411.77	464	-0.733	0.0125	3.12	3.94	4.44	0	3.42	5.17	0	0.48	6.17	0.00 km2/h2	-5.7	-0.36	6.17
15	600-3600	1	44	129.51	436	-0.1785	0.0045	0.42	1.24	4.17	0	1.82	4.62	0	1.8	8	1.74 km2/h2	-7.93	0.35	7.66
16	600-3600	1	79	376.3	459	-0.8174	0.0098	0.76	3.6	4.39	0	3.3	5.01	0	0.51	8.13	0.01 km2/h2	-8.11	-0.32	6.75
17	600-3600	1	51	82.62	114	0.3397	0.0239	0.49	0.79	1.09	0	0.68	2.47	0	2.83	8.04	4.79 km2/h2	-7.4	0.82	7.98
18	600-3600	1	49	81.39	121	0.2635	0.0046	0.47	0.78	1.16	0	0.67	2.07	0	2.87	8.25	5.07 km2/h2	-7.83	0.78	8.25
19	600-3600	1	81	399.83	461	-0.921	0.0101	0.76	3.82	4.41	0	3.41	5.41	0	0.53	8.14	0.01 km2/h2	-7.01	-0.36	8.14
20	600-3600	1	45	176.47	416	-0.5268	0.0072	0.43	1.69	3.98	0	2.42	5.01	0	1.23	7.87	0.67 km2/h2	-6.75	0.14	7.84
AVG	600-3600	1	88	239.68	347	-0.3907	0.0113	0.84	2.29	3.31	0	2.25	4.27	0	1.47	7.97	1.82 km2/h2	-7.47	0.15	7.49
STDDEV	600-3600	1	93	142.37	158	0.4969	0.0056	0.89	1.36	1.51	0	1.21	1.32	0	1.04	0.69	2.25 km2/h2	0.77	0.49	0.83
MIN	600-3600	1	44	81.26	111	-0.921	0.0033	0.42	0.78	1.06	0	0.66	2.07	0	0.48	6.17	0.00 km2/h2	-8.51	-0.38	5.51
MAX	600-3600	1	384	437.37	470	0.3552	0.0239	3.67	4.18	4.49	0	3.47	5.41	0	2.88	9.15	5.20 km2/h2	-5.7	0.82	9.14

SIMULACIÓN 26

SPEEDY MIN(ALL)	SPEEDY AVG(ALL)	SPEEDY MAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-3.65	0.01	3.78	3.42	3.9	9562	9607	24	44	99.8	2164.3	3599.8	600.3	2167.51	3599.9	0.05	109.18	2948.9	0	16.66	463.31
-5.41	0	4.01	3.52	4.05	9498	9887	67	43	600.1	2121.53	3599.5	600.1	2162.62	3599.8	0	78.83	2276.48	0	13.75	366.98
-5.08	0.01	4.92	3.14	3.98	9047	9686	313	55	579	2090.15	3599.7	601.2	2092.16	3599.4	0	42.65	1431.12	0	16.24	211.28
-5.06	0.01	5.3	2.91	3.89	8753	9400	374	61	587.6	2078.43	3599.4	600.4	2066.26	3599.8	0	32	1145.69	0	16.37	185.91
-4.45	0.01	4.53	3.36	3.95	9324	9806	155	43	600.3	2118.83	3600	600.1	2147.9	3600	0.05	66.01	1795.3	0	14.06	295.66
-4.23	0	4.35	3.31	3.82	9082	9483	83	39	546.6	2130.21	3599.9	601	2163.83	3600	0.03	74.53	2316.97	0	12.87	349.95
-4.98	0.02	4.88	1.11	3.91	8908	9501	659	75	600.4	2098.03	3599.7	600.3	2098.99	3600	0	7.01	38.21	0	20.38	29.74
-4.91	0.01	5.03	3.11	3.96	9101	9737	317	50	512	2103.75	3599.9	600.5	2100.24	3600	0	37.74	1501.21	0	15.27	204.06
-4.53	0	4.77	3.47	4.01	9320	9760	99	42	600.4	2105.31	3600	600.3	2147.25	3599.2	0.06	81.09	2116.9	0	14.61	325.31
-5.94	0	4.87	1.56	3.92	8650	9497	645	52	600.2	2123.5	3599.9	600.4	2084.68	3599.9	0	8.49	255.48	0	19.87	48.17
-5.54	0.01	5.15	1.08	3.92	8847	9493	674	58	558.5	2092.24	3599.9	600.7	2092.36	3599.8	0	6.7	69.76	0	20.46	29.59
-5.4	0.02	4.88	1.16	3.9	9144	9731	672	76	576.9	2098.9	3599.7	600.5	2098.19	3600	0	7.52	126.85	0	20.33	30.42
-5.41	0.02	5.21	1.07	3.91	8800	9359	633	80	601	2106.09	3599.9	600.5	2105.54	3599.8	0	6.75	33.41	0	20.65	28.84
-3.76	0	4.28	3.46	3.94	9504	9550	23	17	95.9	2189.16	3600	600.1	2182.54	3599.9	0.06	103.82	2960.07	0	15.96	501.05
-6.19	0.01	5.03	2.16	3.94	8893	9746	583	77	592.5	2111.24	3599.9	600.2	2070.81	3599.8	0	14.41	440.49	0	19.19	76.24
-4.58	0	4.44	3.32	3.83	8544	8930	66	38	569.3	2127.1	3600	600.3	2165.61	3599.9	0.06	80.71	2438.1	0	13.67	375.82
-5.18	0.03	5.25	1.11	3.91	8810	9402	667	60	600.3	2089.21	3599.4	600.2	2090.53	3599.5	0	7.13	39.26	0	20.58	28.83
-5.38	0.01	5.24	1.09	3.92	8889	9452	647	71	557.5	2111.12	3599.9	600.3	2107.3	3599.7	0	6.82	59.89	0	20.41	32.12
-4.46	0	4.29	3.54	4.07	9229	9628	69	44	600.1	2136.85	3600	600.5	2181.19	3599.5	0.01	80.96	2227.95	0	14.16	368.27
-5.54	0	5.02	2.72	3.94	8539	9261	470	65	600.5	2100.19	3599.8	600.1	2080.2	3599.9	0.02	24.54	932.73	0	17.67	141.21
-4.98	0.01	4.76	2.48	3.93	9022	9546	362	55	533.94	2114.81	3599.82	600.4	2120.29	3599.79	0.02	43.84	1257.74	0	17.16	204.64
0.67	0.01	0.44	1.04	0.06	311	221	267	16	151.01	26.31	0.19	0.29	39.39	0.22	0.02	36.61	1070.06	0	2.82	163.79
-6.19	0	3.78	1.07	3.82	8539	8930	23	17	95.9	2078.43	3599.4	600.1	2066.26	3599.2	0	6.7	33.41	0	12.87	28.83
-3.65	0.03	5.3	3.54	4.07	9562	9887	674	80	601	2189.16	3600	601.2	2182.54	3600	0.06	109.18	2960.07	0	20.65	501.05

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	124.94	3385.6	0	1954.65	1966.09	1978.07	1893.21	1895.56	1897.86	0	0	0
0.1	91.3	2593.9	0.01	1954.6	1966.06	1978.09	1893.15	1895.55	1897.86	0	0	0
0.1	57.52	1630.1	0.07	1954.56	1966.03	1978.09	1893.2	1895.55	1897.87	0	0	0
0.1	47.04	1343.2	0.08	1954.57	1965.7	1978.1	1893.21	1895.54	1897.88	0	0	0
0.1	79.01	2108	0.03	1954.58	1966.01	1978.08	1893.17	1895.55	1897.85	0	0	0
0.1	86.79	2615.6	0.01	1954.58	1966.34	1978.09	1893.2	1895.54	1897.85	0	0	0
0.1	25.87	71.5	0.15	1954.56	1966.07	1978.1	1893.2	1895.52	1897.87	0	0	0
0.1	51.68	1664.6	0.07	1954.56	1966.13	1978.1	1893.16	1895.55	1897.86	0	0	0
0.1	94.4	2418.3	0.01	1954.58	1966.11	1978.09	1893.2	1895.55	1897.87	0	0	0
0.1	26.87	298.8	0.15	1954.56	1964.15	1978.1	1893.21	1895.55	1897.86	0	0	0
0.1	25.59	86.9	0.16	1954.56	1965.79	1978.1	1893.18	1895.49	1897.85	0	0	0
0.1	26.38	147.9	0.14	1954.57	1965.56	1978.09	1893.21	1895.51	1897.86	0	0	0
0.1	25.85	63.9	0.15	1954.56	1965.93	1978.1	1893.19	1895.63	1897.85	0	0	0
0.1	118.59	3294.4	0	1954.65	1966.17	1978.04	1893.21	1895.55	1897.86	0	0	0
0.1	32.2	494.4	0.13	1954.55	1966.42	1978.1	1893.21	1895.54	1897.86	0	0	0
0.1	93.72	2773.5	0.01	1954.62	1965.94	1978.09	1893.19	1895.56	1897.85	0	0	0
0.1	26.17	75.9	0.15	1954.57	1965.62	1978.09	1893.21	1895.45	1897.86	0	0	0
0.1	25.67	102.6	0.15	1954.55	1965.99	1978.1	1893.2	1895.53	1897.87	0	0	0
0.1	93.79	2516.4	0.01	1954.61	1966.04	1978.11	1893.2	1895.55	1897.85	0	0	0
0.1	40.73	1028.9	0.1	1954.57	1965.05	1978.1	1893.21	1895.54	1897.86	0	0	0
0.1	59.71	1435.72	0.08	1954.58	1965.86	1978.09	1893.2	1895.54	1897.86	0	0	0
0	34.51	1206.46	0.06	0.03	0.5	0.01	0.02	0.03	0.01	0	0	0
0.1	25.59	63.9	0	1954.55	1964.15	1978.04	1893.15	1895.45	1897.85	0	0	0
0.1	124.94	3385.6	0.16	1954.65	1966.42	1978.11	1893.21	1895.63	1897.88	0	0	0

Anexo 28. Resultados de la simulación 27 en Viswalk 8.0

$AREAMEASUREMENTEVALUAT	TIMEINT	AREAMEASUREMENT	PEDSMIN(ALL)	PEDSAVG(ALL)	PEDSMAX(ALL)	ORIENTXAVG(ALL)	ORIENTYAVG(ALL)	DENSMIN	DENSAVG	DENSMAX	EXPERDENSMIN	EXPERDENSAVG	EXPERDENSMAX	SPEEDMIN(ALL)	SPEEDAVG(ALL)	SPEEDMAX(ALL)	VELVAR(ALL)	SPEEDXMIN(ALL)	SPEEDXAVG(ALL)	SPEEDXMAX(ALL)
1	600-3600	1	322	446.47	483	-0.5995	0.0155	3.07	4.27	4.62	0	3.53	5.33	0	0.47	6.29	0.01 km2/h2	-6.13	-0.27	6.29
2	600-3600	1	82	409.16	471	-0.6354	0.0083	0.78	3.91	4.5	0	3.4	5.17	0	0.5	8.12	0.01 km2/h2	-7.9	-0.28	7.2
3	600-3600	1	58	251.83	454	-0.8376	0.0091	0.55	2.41	4.34	0	2.93	5.41	0	0.88	8.59	0.23 km2/h2	-8.48	-0.14	7.39
4	600-3600	1	47	165.68	461	-0.7058	0.0099	0.45	1.58	4.41	0	2.31	5.09	0	1.39	7.03	0.93 km2/h2	-6.63	0.12	7.02
5	600-3600	1	200	412.81	477	-0.617	0.0135	1.91	3.95	4.56	0	3.45	5.25	0	0.48	8.83	0.01 km2/h2	-7.38	-0.27	8.83
6	600-3600	1	49	82.82	117	0.1672	-0.003	0.47	0.79	1.12	0	0.68	2.47	0	2.85	8.03	4.93 km2/h2	-7.99	0.79	6.51
7	600-3600	1	48	278.44	448	-0.8329	0.0101	0.46	2.66	4.28	0	3.03	5.25	0	0.78	8.01	0.15 km2/h2	-7.33	-0.17	6.95
8	600-3600	1	419	451.36	474	-0.8929	0.0098	4	4.31	4.53	1.27	3.55	5.49	0	0.49	5.51	0.00 km2/h2	-5.38	-0.41	4.22
9	600-3600	1	223	444.3	475	-0.9154	0.0078	2.13	4.25	4.54	0	3.56	5.41	0	0.51	8.71	0.01 km2/h2	-7.51	-0.41	8.7
10	600-3600	1	56	211.07	430	-0.8199	0.0056	0.54	2.02	4.11	0	2.62	4.85	0	1.05	8.71	0.42 km2/h2	-7.98	0	8.65
11	600-3600	1	49	85.33	115	0.132	0.0297	0.47	0.82	1.1	0	0.72	2.55	0	2.78	8.06	4.73 km2/h2	-7.84	0.72	6.93
12	600-3600	1	58	86.79	139	0.2295	0.0289	0.55	0.83	1.33	0	0.72	3.5	0	2.77	8.31	4.48 km2/h2	-6.57	0.79	8.21
13	600-3600	1	51	82.31	118	0.2812	0.0119	0.49	0.79	1.13	0	0.67	2.63	0	2.86	9.12	5.08 km2/h2	-9.09	0.75	8.34
14	600-3600	1	51	83.33	114	0.2736	0.0084	0.49	0.8	1.09	0	0.68	2.23	0	2.84	7.25	4.90 km2/h2	-6.55	0.78	7.22
15	600-3600	1	48	156.75	432	-0.2235	0.012	0.46	1.5	4.13	0	2.18	4.7	0	1.48	7.38	1.06 km2/h2	-7.37	0.23	6.87
16	600-3600	1	50	113.44	446	-0.2177	0.0073	0.48	1.08	4.26	0	1.54	4.77	0	2.06	8.11	2.39 km2/h2	-7.87	0.48	6.8
17	600-3600	1	304	409.09	476	-0.5348	0.014	2.91	3.91	4.55	0	3.36	5.41	0	0.48	6.44	0.01 km2/h2	-6.44	-0.23	6.39
18	600-3600	1	101	422.83	470	-0.8747	0.0172	0.97	4.04	4.49	0	3.47	5.33	0	0.5	8.77	0.01 km2/h2	-7.71	-0.36	8.41
19	600-3600	1	47	80.3	108	0.298	-0.0038	0.45	0.77	1.03	0	0.66	2.39	0	2.89	8.22	5.21 km2/h2	-8.01	0.8	6.94
20	600-3600	1	308	438.87	468	-0.8867	0.0098	2.94	4.19	4.47	0	3.48	5.41	0	0.49	8.18	0.01 km2/h2	-8.18	-0.39	6.56
AVG	600-3600	1	129	255.65	359	-0.4106	0.0111	1.23	2.44	3.43	0.06	2.33	4.43	0	1.43	7.88	1.73 km2/h2	-7.42	0.13	7.22
STDDEV	600-3600	1	120	155.96	162	0.4729	0.0081	1.15	1.49	1.55	0.28	1.22	1.25	0	1.03	0.95	2.20 km2/h2	0.89	0.49	1.09
MIN	600-3600	1	47	80.3	108	-0.9154	-0.0038	0.45	0.77	1.03	0	0.66	2.23	0	0.47	5.51	0.00 km2/h2	-9.09	-0.41	4.22
MAX	600-3600	1	419	451.36	483	0.298	0.0297	4	4.31	4.62	1.27	3.56	5.49	0	2.89	9.12	5.21 km2/h2	-5.38	0.8	8.83

SIMULACIÓN 27

SPEEDYMIN(ALL)	SPEEDYAVG(ALL)	SPEEDYMAX(ALL)	SPEEDDEVAVG(ALL)	DESSPEEDAVG(ALL)	WALKOUTCNT(ALL)	WALKINCNT(ALL)	DESTCNT(ALL)	ORIGCNT(ALL)	TENTMIN(ALL)	TENTAVG(ALL)	TENTMAX(ALL)	TLEAVMIN(ALL)	TLEAVAVG(ALL)	TLEAVMAX(ALL)	TOTDELAYMIN(ALL)	TOTDELAYAVG(ALL)	TOTDELAYMAX(ALL)	TOTDISTMIN(ALL)	TOTDISTAVG(ALL)	TOTDISTMAX(ALL)
-4.04	0.01	4.02	3.47	3.94	10112	10247	30	46	203.5	2137.28	3599.6	600.9	2152.62	3599.9	0.06	89.04	2586.29	0	13.58	390.69
-4.22	0	4.03	3.44	3.94	9228	9613	55	37	571.5	2130.22	3599.9	600.5	2172.66	3599.7	0.04	84.66	2319.67	0	13.84	332.35
-5.44	0.01	5.25	3.1	3.98	9072	9710	325	56	600.2	2093.87	3600	600.1	2090.53	3600	0.03	39.48	1222.94	0	16.29	189.11
-5.26	0.01	5.24	2.6	3.97	8946	9723	479	69	579.6	2114.52	3599.8	600.2	2082.35	3599.9	0	21.68	675.51	0	18.33	115.19
-4.09	0	3.93	3.45	3.94	9576	9857	46	37	367.3	2164.06	3600	600.4	2189.81	3599.8	0.06	79.62	2606.1	0	12.38	387.27
-5.45	0.02	5.2	1.11	3.91	8939	9564	687	62	558.2	2107.36	3600	600.3	2106.99	3600	0.01	7	71.72	0	20.42	29.36
-4.9	0	4.67	3.19	3.97	8986	9587	299	58	600.3	2086.94	3598.5	600.3	2092.39	3599.3	0	47.8	1599.38	0	15.78	241.77
-3.73	0	3.82	3.56	4.05	10334	10368	18	29	17.4	2138.86	3599.3	600.3	2140.73	3599.6	0.05	105.76	2839.65	0	16.42	477.11
-4.17	0	3.85	3.59	4.09	10286	10523	32	36	343.9	2126.97	3600	600.7	2156.61	3599.7	0.04	88.19	2450.54	0	14.23	413.49
-5.06	0.01	5.34	2.81	3.85	8629	9357	432	42	523.1	2074.57	3600	600.1	2058.41	3600	0	32.02	1027.71	0	17.54	150.61
-5.2	0.03	5.03	1.16	3.91	9052	9700	676	58	600.4	2108.24	3599.9	600.5	2108.98	3599	0.01	7.48	43.13	0	20.29	28.78
-5.85	0.02	5.59	1.16	3.9	9130	9770	670	76	600.1	2107.98	3599.8	600.9	2099.38	3599.9	0	7.49	46.06	0	20.41	32.64
-5.58	0.02	5.53	1.09	3.91	8857	9427	639	81	566.4	2097.29	3599.8	600.2	2098.02	3599.4	0	6.89	38.85	0	20.65	29.79
-5.73	0.02	5.05	1.1	3.9	8957	9524	628	48	600.3	2083	3599.3	600.9	2088.29	3599.8	0	7.02	39.93	0	20.59	31.58
-5.02	0.01	5.22	2.51	3.97	9085	9855	540	79	601.3	2112.6	3599.6	600.2	2086.28	3599.8	0	21.22	658.93	0	18.58	117.22
-5.83	0.01	5.24	1.92	3.95	8862	9755	605	78	600.1	2078.58	3600	600.2	2030.42	3599.4	0.01	10.41	350.78	0	19.31	55.46
-3.59	0	3.97	3.43	3.91	9659	9771	24	25	259.6	2162.5	3599.8	601.3	2162.17	3599.9	0.04	84.98	2664.34	0	13.21	429.93
-3.74	0.01	4.37	3.5	4	9664	10026	40	37	522.3	2129.32	3599.5	600.1	2173.17	3600	0.05	84.97	2372.17	0	13.7	385.7
-5.18	0.02	5.45	1.08	3.93	8773	9331	639	69	576.6	2085.97	3599.9	600.2	2083.85	3599.8	0	6.74	58.93	0	20.52	30.33
-3.54	0	3.74	3.55	4.05	9885	10026	28	34	269.1	2121.13	3600	600.8	2137.59	3599.8	0	93.4	2600.69	0	14.72	390.2
-4.78	0.01	4.73	2.54	3.95	9302	9787	345	53	478.06	2113.06	3599.73	600.46	2115.56	3599.74	0.02	46.29	1313.66	0	17.04	212.93
0.8	0.01	0.67	1.04	0.06	521	320	280	18	171.83	25.96	0.37	0.35	42.62	0.27	0.02	37.63	1124.94	0	2.96	169.1
-5.85	0	3.74	1.08	3.85	8629	9331	18	25	17.4	2074.57	3598.5	600.1	2030.42	3599	0	6.74	38.85	0	12.38	28.78
-3.54	0.03	5.59	3.59	4.09	10334	10523	687	81	601.3	2164.06	3600	601.3	2189.81	3600	0.06	105.76	2839.65	0	20.65	477.11

TOTDWLTMMIN(ALL)	TOTDWLTMAVG(ALL)	TOTDWLTMMAX(ALL)	TOTTMGAINAVG(ALL)	WORLDXMIN(ALL)	WORLDXAVG(ALL)	WORLDXMAX(ALL)	WORLDYMIN(ALL)	WORLDYAVG(ALL)	WORLDYMAX(ALL)	WORLDZMIN(ALL)	WORLDZAVG(ALL)	WORLDZMAX(ALL)
0.1	101.75	2971.2	0	1954.6	1966.32	1978.08	1893.18	1895.55	1897.86	0	0	0
0.1	97.5	2583.3	0.01	1954.6	1966.34	1978.1	1893.21	1895.56	1897.86	0	0	0
0.1	54.42	1416.7	0.08	1954.57	1965.96	1978.1	1893.2	1895.55	1897.86	0	0	0
0.1	38.56	772.7	0.11	1954.56	1966.08	1978.1	1893.17	1895.55	1897.86	0	0	0
0.1	91.21	2971.6	0	1954.65	1966.31	1978.1	1893.19	1895.53	1897.86	0	0	0
0.1	25.87	95.3	0.15	1954.57	1965.65	1978.09	1893.2	1895.62	1897.86	0	0	0
0.1	62.27	1760.6	0.07	1954.56	1966	1978.1	1893.2	1895.55	1897.88	0	0	0
0.1	120.82	3260.1	0	1954.64	1966.08	1978.03	1893.2	1895.56	1897.86	0	0	0
0.1	101.04	2817.4	0	1954.65	1966.18	1978.1	1893.2	1895.56	1897.85	0	0	0
0.1	48.21	1196.7	0.09	1954.58	1965.89	1978.09	1893.21	1895.56	1897.88	0	0	0
0.1	26.23	73.5	0.14	1954.56	1965.05	1978.1	1893.2	1895.44	1897.88	0	0	0
0.1	26.41	78.7	0.15	1954.56	1963.55	1978.11	1893.18	1895.47	1897.85	0	0	0
0.1	25.99	73.7	0.15	1954.56	1965.6	1978.1	1893.18	1895.54	1897.86	0	0	0
0.1	26.1	74.5	0.15	1954.57	1965.89	1978.1	1893.21	1895.53	1897.86	0	0	0
0.1	38.37	770.2	0.11	1954.57	1966.07	1978.09	1893.21	1895.55	1897.87	0	0	0
0.1	28.25	379.9	0.13	1954.56	1966.15	1978.1	1893.19	1895.55	1897.88	0	0	0
0.1	97.46	3134	0	1954.63	1966.43	1978.07	1893.19	1895.55	1897.85	0	0	0
0.1	97.52	2750.2	0.01	1954.6	1965.96	1978.08	1893.19	1895.53	1897.87	0	0	0
0.1	25.63	80.1	0.16	1954.56	1966.32	1978.1	1893.21	1895.55	1897.87	0	0	0
0.1	106.86	2970.1	0	1954.64	1966.09	1978.09	1893.2	1895.56	1897.87	0	0	0
0.1	62.02	1511.52	0.08	1954.59	1965.9	1978.09	1893.2	1895.54	1897.86	0	0	0
0	35.14	1283.96	0.07	0.03	0.64	0.02	0.01	0.04	0.01	0	0	0
0.1	25.63	73.5	0	1954.56	1963.55	1978.03	1893.17	1895.44	1897.85	0	0	0
0.1	120.82	3260.1	0.16	1954.65	1966.43	1978.11	1893.21	1895.62	1897.88	0	0	0