



Location of the building and its urban environment

Characteristics of the neighbourhood - Population

Definition of the limits of the neighbourhood

Id	Name	Extension (m2)	Population (inh)
132	Carranque	81.890	1.757
137	Núcleo Gral. Franco	31.947	849
136	4 de Diciembre	28.565	1.790
135	Cruz del Humilladero	209.739	5.063
134	Los Tilos	106.547	4.376
139	Santa Julia	48.327	1.625
140	Santa Marta	61.220	4.683
141	La Unión	183.259	5.542

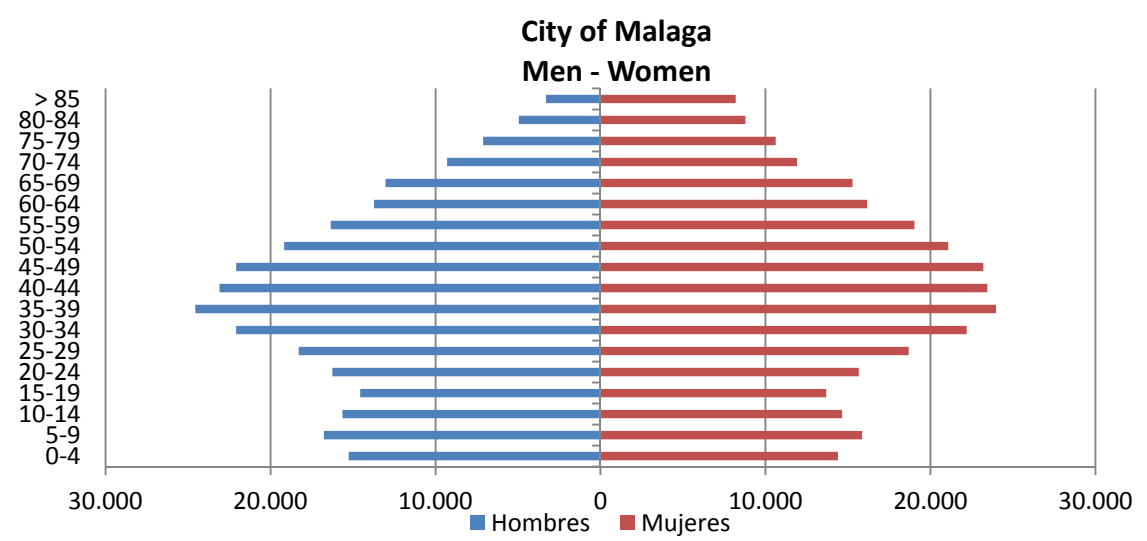
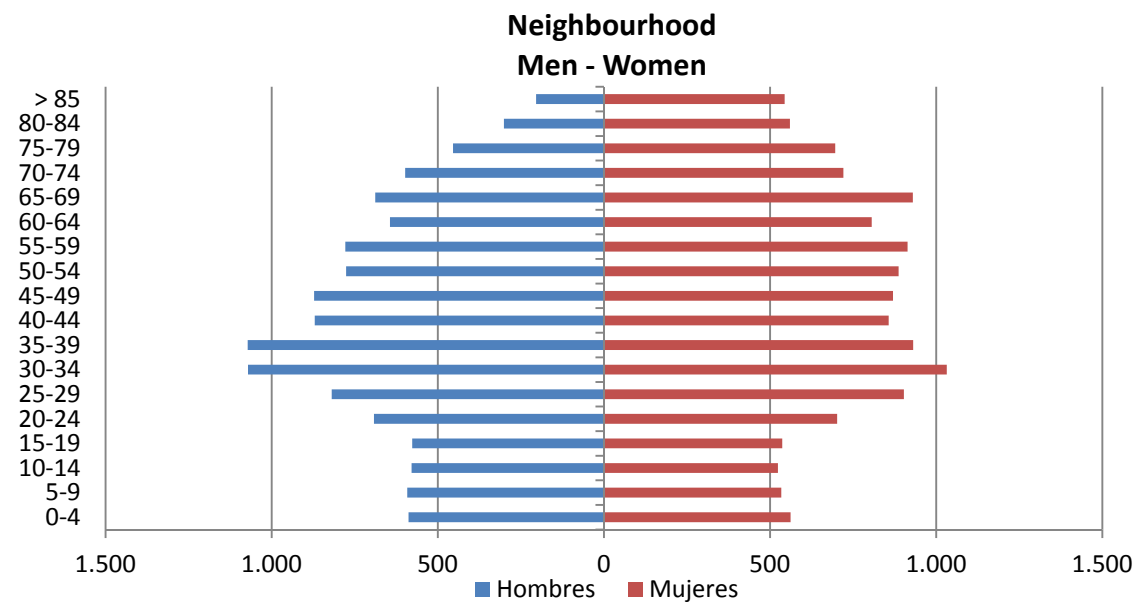
Population density

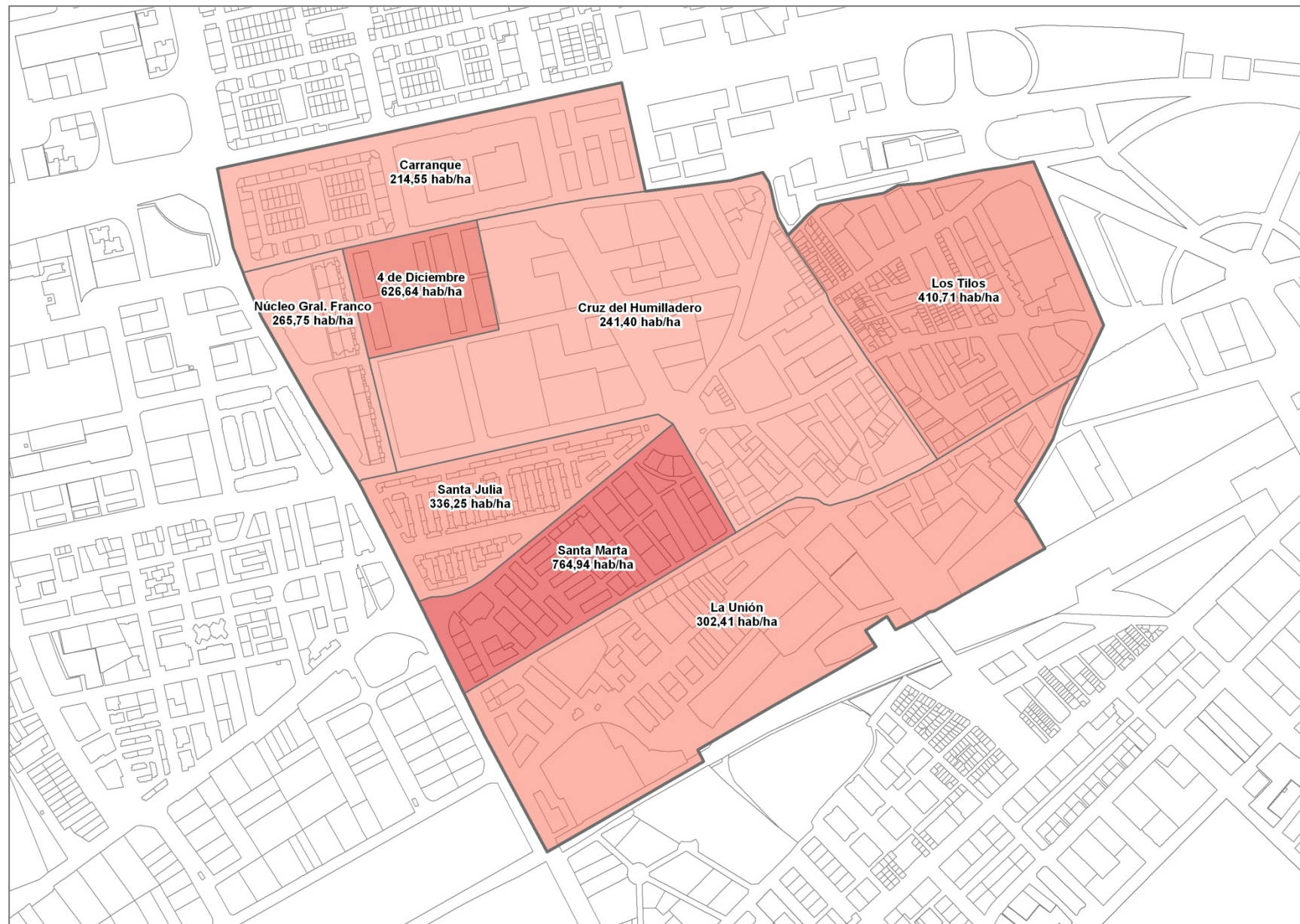
	Inhabitants (inh)	Area (ha)	Density (inh/ha)
Neighbourhood	25.685	75,15	341,78
City of Malaga	572.947	7.151	80,12

Population distribution by sex

	Women	Men	All
Neighbourhood	13.510	12.175	25.685
City of Malaga	297.031	275.916	572.947

Population distribution by age and sex





Population density in the neighbourhood

Characteristics of the neighbourhood – Foreign population

Percentage of foreign population

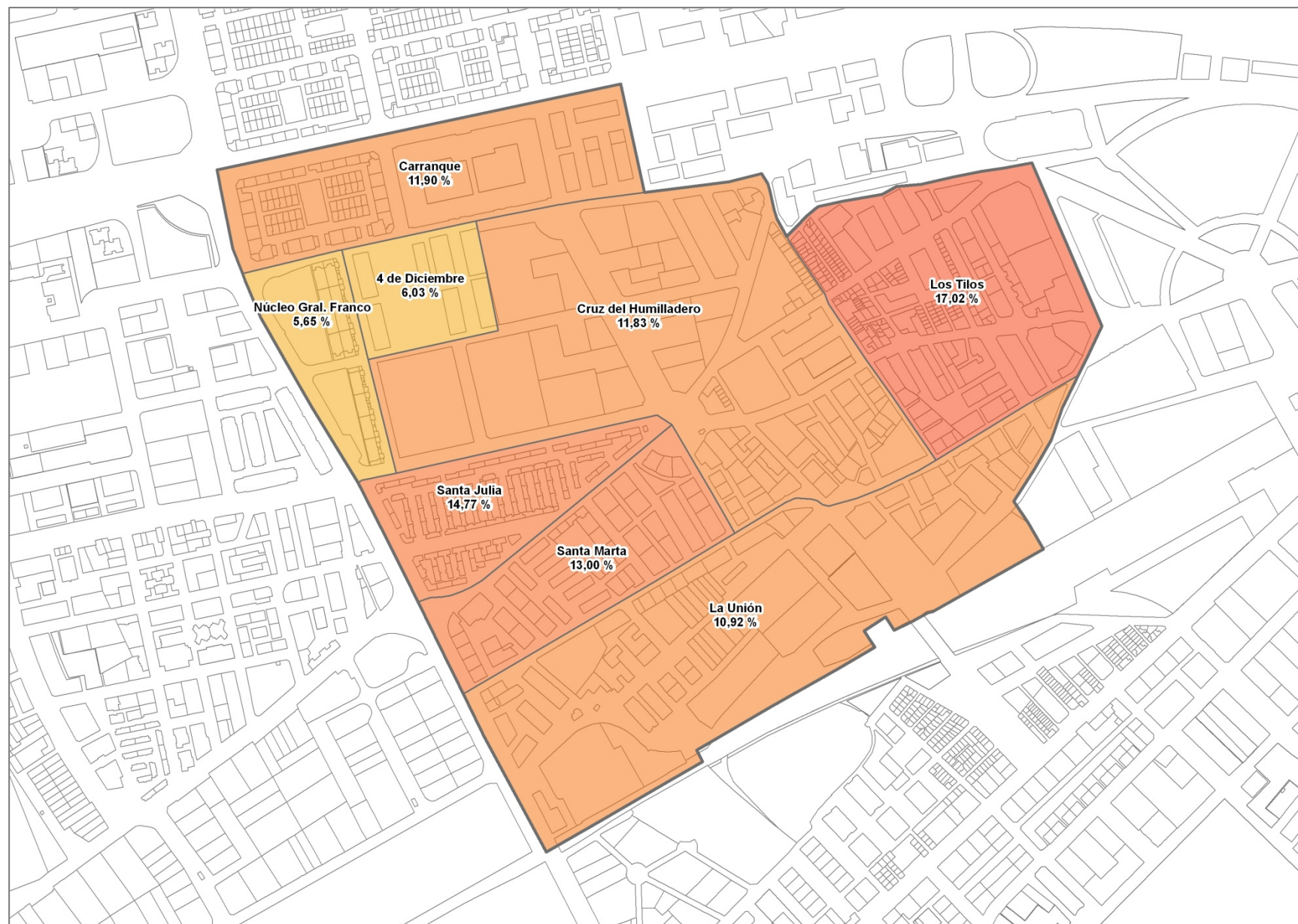
	Foreign population	Total population	Percentage
Neighbourhood	3.163	25.685	12,31 %
City of Malaga	46.506	572.947	8,12 %

Distribution of foreign population by sex

	Women	Men	All
Neighbourhood	1.549	1.614	3.163
City of Malaga	23.006	23.500	46.506

Distribution of foreign population by main nationalities

	Neighbourhood			City of Malaga		
	Women	Men	Percentage	Women	Men	Percentage
Morocco	288	385	21,28 %	3.633	4.885	18,32 %
Romania	146	129	8,69 %	2.019	1.918	8,47 %
Ukraine	158	97	8,06 %	2.239	1.308	7,63 %
Paraguay	171	70	7,62 %	2.151	898	6,56 %
China	108	115	7,05 %	1.501	1.681	6,84 %
Nigeria	47	132	5,66 %	887	2.231	6,70 %
Argentina	84	71	4,90 %	948	937	4,05 %

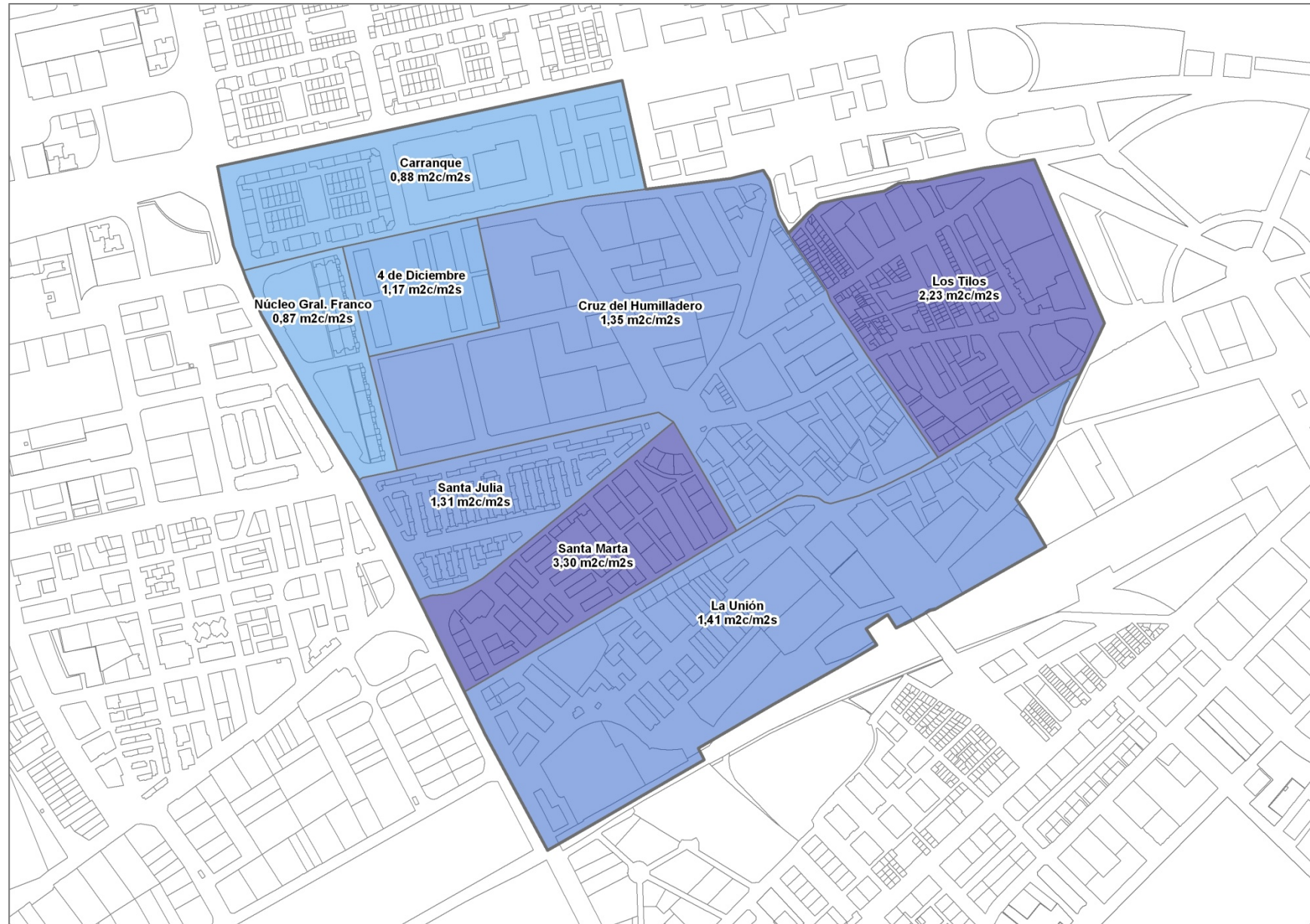


Percentage of foreign population in the neighbourhood

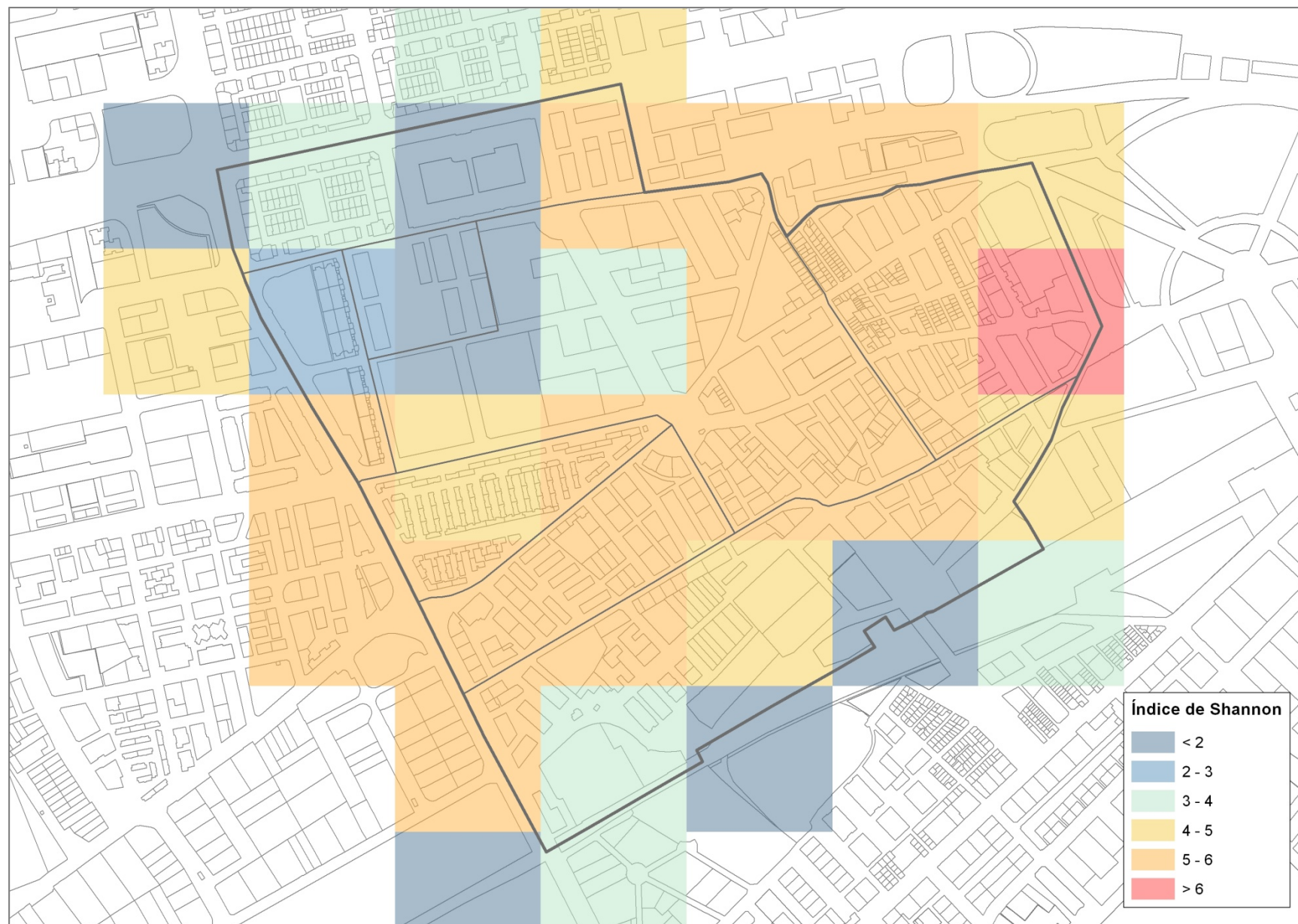
Territorial configuration – Proximity to basic services

	Neighbourhood	City of Malaga
Basic food products (300 m)	100,00 %	90,51 %
Municipal markets (500 m)	45,21 %	36,48 %
Food and everyday products *	100,00 %	90,65 %
Nursery school (300 m)	97,69 %	83,61 %
Primary school (300 m)	79,14 %	70,39 %
Secondary school (500 m)	95,05 %	81,68 %
Education centres *	100,00 %	90,88 %
Healthcare centres (500 m)	84,58 %	57,87 %
Public hospitals (1 km)	100,00 %	37,15 %
Health centres *	100,00 %	67,57 %
Sports centres (500 m)	100,00 %	93,04 %
Social centres (500 m)	100,00 %	81,26 %
Cultural centres (500 m)	55,96 %	59,34 %
Entertainment centres (500 m)	19,94 %	24,65 %
Bus stops (300 m)	100,00 %	94,12 %
Tube stops (500 m)	98,93 %	28,29 %
Bicycle lanes (300 m)	73,02 %	38,80 %
Green areas 0,1-0,5 ha (300 m)	80,66 %	80,16 %
Green areas 0,5-1,0 ha (500 m)	49,21 %	61,76 %
Green areas > 1,0 ha (900 m)	87,64 %	86,64 %
Green areas *	96,33 %	94,67 %

* Grouping of the previous categories



Urban compactness (m² built / m² area) in the neighbourhood



Urban complexity – Shannon index (regular grid 200x200 m.)

Characteristics of the neighbourhood – Vulnerability and social exclusion

Unemployment rate

	Unemployment rate Male	Unemployment rate Female	Unemployment rate Total
Neighbourhood	29,3 %	39,2 %	34,3 %
City of Malaga	26,3 %	34,1 %	30,3 %

Registered unemployment by sex

	Reg. unemployment Male	Reg. unemployment Female	Reg. unemployment Total
Neighbourhood	1.564	1.916	3.480
City of Malaga	32.662	38.883	71.545

Registered unemployment by age

	Unemployment percentage 16-24 years	Unemployment percentage 25-34 years	Unemployment percentage 35-44 years	Unemployment percentage 45-54 years	Unemployment percentage > 55 years
Neighbourhood	9,2 %	19,8 %	23,9 %	26,4 %	20,7 %
City of Malaga	9,1 %	20,4 %	24,2 %	26,8 %	19,4 %

Characteristics of the neighbourhood – Vulnerability and social exclusion

Registered unemployment by sectors

	Unemployment percentage No sector	Unemployment percentage Agriculture	Unemployment percentage Industry	Unemployment percentage Construction	Unemployment percentage Services
Neighbourhood	14,0 %	0,9 %	6,7 %	11,7 %	66,7 %
City of Malaga	14,2 %	1,1 %	5,8 %	12,1 %	66,7 %

Registered unemployment by educational level

	Unemployment percentage Uneducated	Unemployment percentage Primary studies	Unemployment percentage Secondary studies	Unemployment percentage College studies
Neighbourhood	11,6 %	33,7 %	48,1 %	6,6 %
City of Malaga	11,2 %	32,2 %	48,1 %	8,4 %

Characteristics of the neighbourhood – Vulnerability and social exclusion

Ageing index

	Population 0-15 years	Population 16-64 years	Population +65 years
Neighbourhood	13,98 %	63,84 %	22,18 %
City of Malaga	17,15 %	66,69 %	16,16 %

Gini index

	Gini index	S80/S20 ratio
Neighbourhood *	32,14	6,48
City of Malaga	31,54	5,43

* Taking as a reference the data obtained for the Centro-Prolongación area, which the neighbourhood belongs to

Risk of poverty

	Risk of poverty rate FGT0 (L.M.)	Relative income gap FGT1 (L.M.)
Neighbourhood *	20,32	42,67
City of Malaga	19,92	33,36

* Taking as a reference the data obtained for the Centro-Prolongación area, which the neighbourhood belongs to

Characteristics of the neighbourhood – Economic activities

Percentage distribution of economic activities

	Neighbourhood	City of Malaga
Industrial activities	4,47 %	5,56 %
Construction sector	0,80 %	1,29 %
Commercial activities	51,20 %	39,46 %
Restaurants and hotels	9,35 %	10,47 %
Transport and communications	1,60 %	2,30 %
Financial and insurance activities	9,98 %	16,12 %
Other activities and services	14,62 %	12,00 %
Professional activities	7,99 %	12,81 %

Employment contracts made in the last two years by sector

	Percentage Agriculture sector	Percentage Industry sector	Percentage Construction sect.	Percentage Services sector
Neighbourhood	1,1 %	7,7 %	6,1 %	85,0 %
City of Malaga	1,1 %	6,6 %	7,0 %	85,3 %

Housing, public space, green areas, mobility and accesibility

Number of houses and density

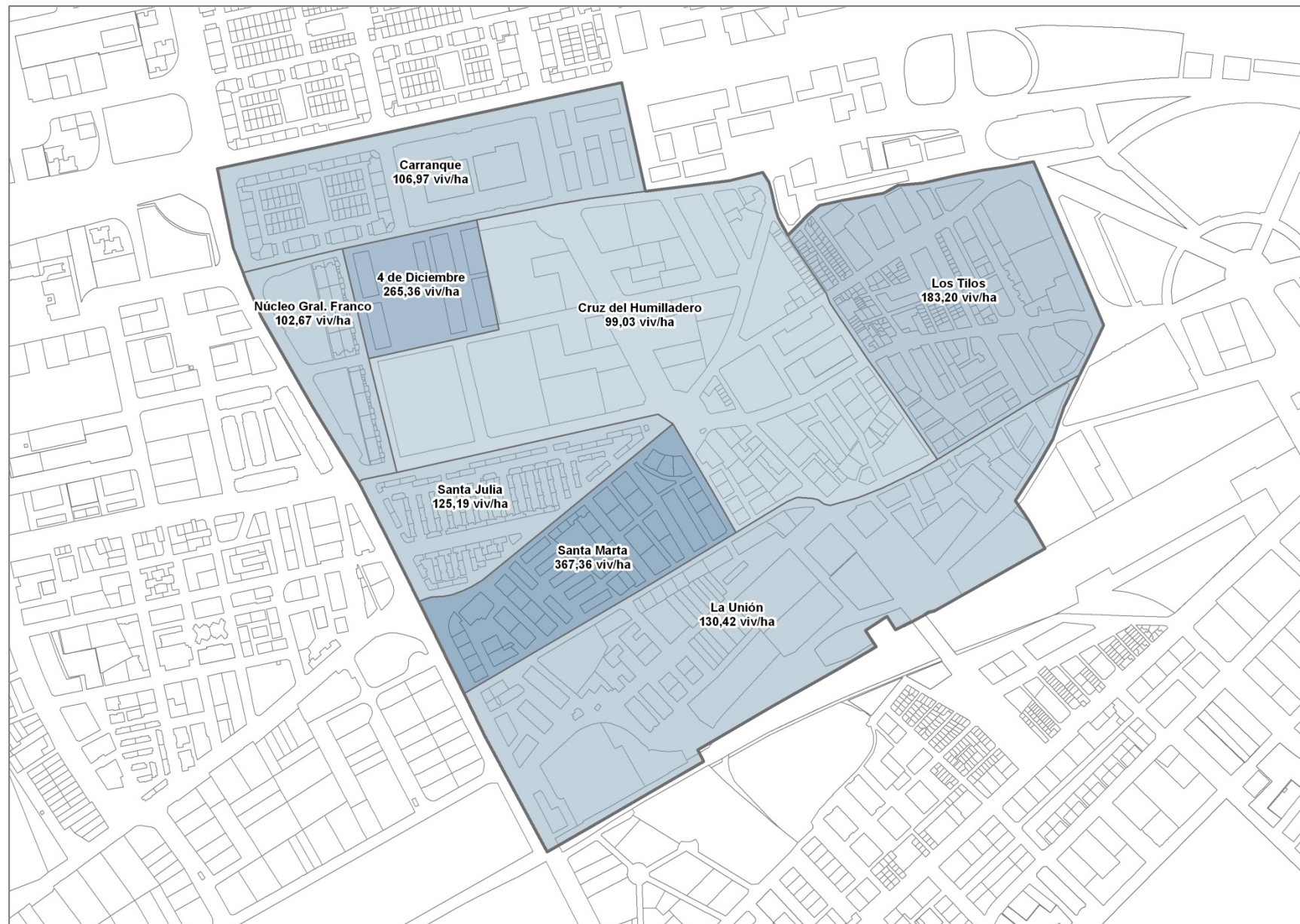
	Housing (n°)	Area (ha)	Density (n°/ha)
Neighbourhood	11.621	75,15	154,64
City of Malaga	244.787	7.151	34,23

Public space and green areas

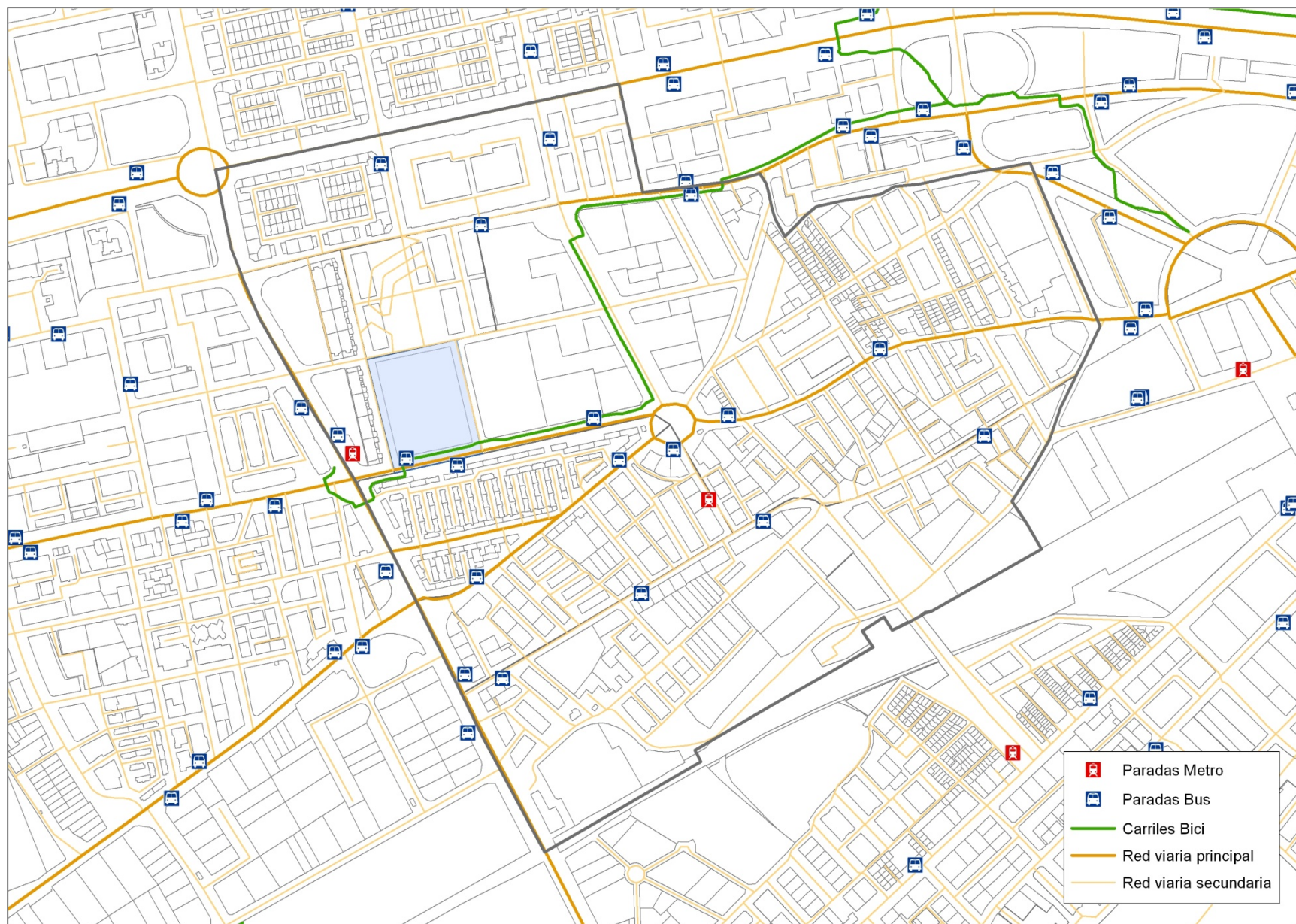
	Green areas (m2)	Inhabitants (inh)	Green areas per inhabitant (m2/inh)
Neighbourhood	27.429	25.685	1,07
City of Malaga	4.082.356	572.947	7,13

Mobility and accesibility

	Neighbourhood	City of Malaga
Length of bike lanes per 100 inhabitants (m/(inh/100))	5,49	7,02
Number of bus stops per 1.000 inhabitants (n°/(inh/1.000))	0,86	1,74
Number of tube stops per 10.000 inhabitants (n°/(inh/10.000))	0,78	0,30



Number of houses per hectare in the neighbourhood



Mobility (tube stops, bus stops, bicycle lanes, main road network, secondary road network)