Buildings of the threshold 1982

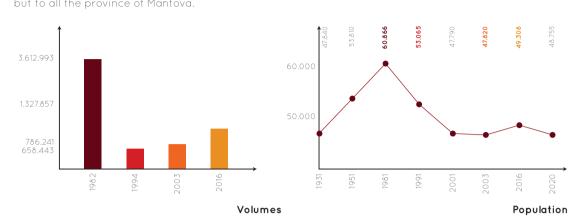
Buildings of the threshold 2003 Buildings of the threshold 2016 Other buildings

In the analysis of settlement growth in the periphery of Mantova, different maps were considered, and not only by year but also for typology, such as **technical maps** or **orthophotos**.



STATISTICAL DATA LINK TO THE SETTLEMENT GROWTH

Starting from the mapping of buildings following the settlement growth of the country, the **volumes** and **population growth** related to it was also analysed. The population is not related only to the project area



Linked to the analysis of urban growth, it is also possible to reason about the building density of the project area. In this case, the istat sections are shown according to their **density gradient**, ranging from 0 to greater than 5. This reading finally allows me to understand how the project area does not have on average a very high density.



Neighbourhood	density (m³/m²)	density (m ³ /m ²)	density (m ³ /m ²)	Average Other density (m³/m²)
Belfiore	1,42	2,19	2,94	1,39
Borgo Angeli	0,77	1,49	3,25	0,66
Dosso del Corso	1,67	1,47	1,59	0,51
Borgochiesanuova	1,13	1,76	2,83	0,65
Due Pini	2,11	3,67	0,00	0,00
Pompilio	2,21	3,38	1,69	2,12
Te Brunetti	0,63	0,95	0,00	1,04
Valletta Valecchi	2,16	6,31	0,00	0,18
Fiera Catena	2,52	5,61	0,00	1,98

TERRITORIAL MORPHOLOGIES

Considering the settlement growth that has occurred in Mantova's southern periphery, the aim is to investigate the different morphologies that have overlapped over the years in the territory until arriving at the current configuration.





