

Laborate Laborate Laboratory of a planetary challenge

Team representative: architect/urbanist/ landscaper **Location :** Le Palais - Morbihan (56)

Population: Commune 2629 hab, Belle-Île 5563 hab. **Reflection site:** City scale 17,43 km2, city center scale 112

Project site: 5,3 ha et 13 ha (public space and the port). **Site proposed by :** City of Le Palais

Actors involved: Le Palais, DDTM 56/SUHC, UDAP Morbihan, Agence Nationale de la Cohésion des Territoires, Région Bretagne, Conseil Départemental du Morbihan

Owner(s) of the site: Le Palais

Commission after competition: study and project mission on one or more sites, strategic plan for public spaces.

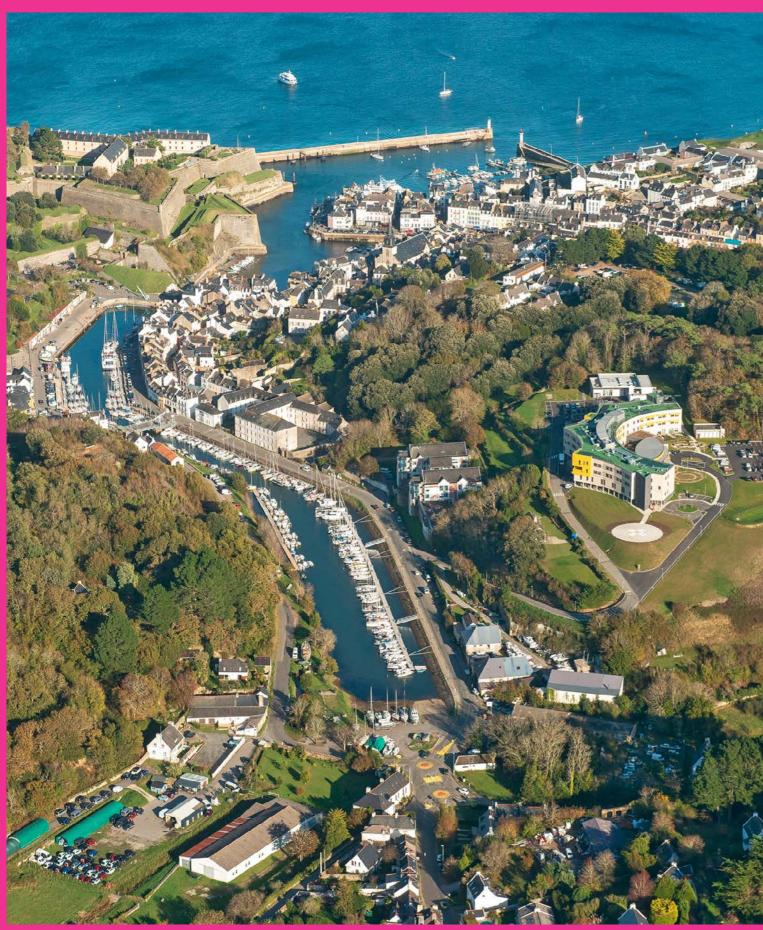




Reflection site: an expanded vision of the city center

INHABITED MILIEU'S CHALLENGES

Le Palais is the largest of the 4 municipalities of Belle-Île-en-Mer. It refers to the specificities of any island situation defined by a rare space, tightly delimited. Its port, the main entrance to the island, welcomes visitors and goods daily. It extends into the ria which descends from the heights where rainwaters, the only source of drinking water, are stored. The city center of Le Palais is constrained in a space surrounded by topography and surrounded by a vast perimeter wall whose military history preserved a very wooded landscape within the municipality itself. The agricultural specificity of the island, maintained and anchored in the local identity, contributes to its ecological and landscape richness. Tourism is one of the main economic resources for its future, although the influx from outside partly increases the smallness of the island economic space. It structures and impacts the island, which goes from 6,000 inhabitants to 45,000 in the summer season. A supply of housing that is difficult and expensive to renovate contrasts with a supply of property for sale or to rent at very high prices, gradually making it almost impossible for the Palatines to have access to housing. The transit of goods generates an additional cost of the daily basket and the fuel price. The effects of climate change, visible with the hazards of marine submersion, have become annual. Both drinking water and food autonomy are fragile with new episodes of drought. The Palace is part of the "Petites Villes de Demain" program aimed at improving the quality of life in small central cities and their rural areas. Laboratory of current planetary conditions - tension on resources, social inequalities, climatic risks and their uncertain consequences - the site is a place of reflection around the singularities specific to the island and of storytelling of this island culture.





HOW TO THINK THE CHALLENGES OF A LIVING, RESILIENT ISLAND, WHICH WILL MAKE NATURE AND CULTURE COHABITATE?

HOW TO ACT ON THE PRESERVATION OF BIODIVERSITY AND MAINTAIN EQUITIES BETWEEN ISLANDERS AND VISITORS?



Two perimeters: public spaces and port (including the market Hall and thje medical center) and to the north the former penitentiary centre.

QUESTIONS TO THE COMPETITORS

Le Palais has several expectations. First of all, re-questioning the ground of public spaces that are currently saturated, from the port to the city center to find new continuities. Then thinking of various offers of housing and services proposing new ways of living, more inclusive, accessible to islanders, seasonal workers and tourists, adapted to the aging of the population.

The proposals must open up to singular devices based on urban design, architecture and landscape. The approach of the Care must, by properly measuring them, take into account the existing relationships and solidarities. The municipality is actually far from the habits of consumption of the continent: the finiteness of resources and their management, imposes itself today even more as an invariant of any project, in terms of feeder, of constructive methods, supply and energy management. In addition, new equities are expected between island inhabitants and secondary residents, neo-ilians and visitors, who in different temporalities are interdependent and require new places of symbiotic relationships between them and with the island.

Finally, Le Palais is looking for a resilience that will bring nature and culture together: global warming, visible in the transformations at work in the island's ecosystem, warns about the impact on its biodiversity. The concept of Care must also be accompanied by appropriate administrative, technical, legal or tax mechanisms. How, through project processes or operational assemblies, can we act on the preservation of biodiversity and maintain the balance between islanders and non-islanders? The actors of Le Palais expect from this session answers leading to new equalizations allowing to find new equities for the living. What are the experiments carried out elsewhere that could find new developments here or what are the new devices to be invented?



New continuities from the ground of the port to the city center



How to reclaim the old market hall



How to transform the site of the medical centrer (FAM)?



How to restructure the site of the old penal colony?



The relationship between the port, the city and Haute-Boulogne