

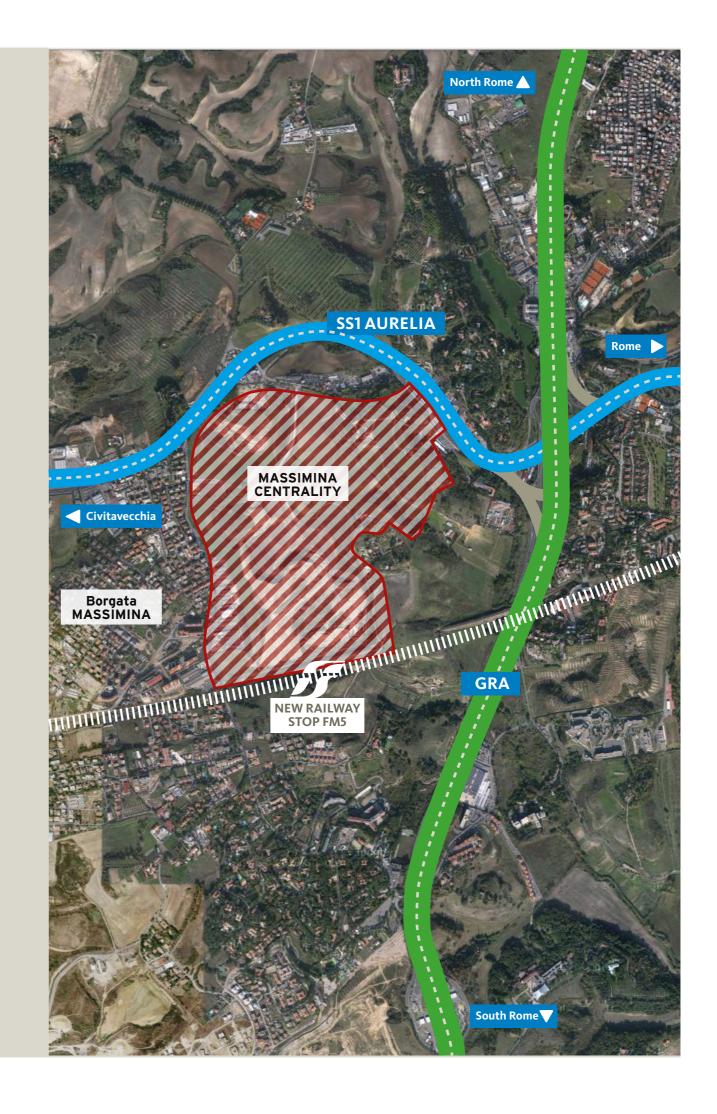
The Massimina Centrality, with a territorial extension of approximately **112 acres**, is situated inside the Roma – Civitavecchia railway and the street of Casal Lumbroso, the Via Aurelia and the Great Ring Road (GRA).

Currently, the area, partly affected by an abandoned gravel pit, is characterized by alternating valleys and ridges.

The Massimina Centrality will pattern itself after the existing urban design of the adjacent **Borgata**, which is **142 acres**.

The Project presents a low density index of 0.2 sqm for every meter of territorial surface, resulting in an additional 2,750 residences to the 10,000 already existing in the Borgata.

The Massimina Centrality will have a unique identity characterized by schools, a civic center, an athletic center, a pool and a new urban park.



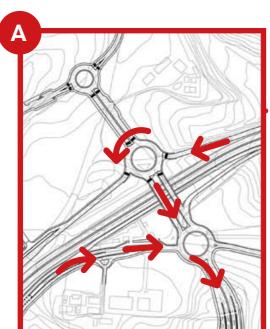
The **General City Plan of Rome** introduced new urban and metropolitan centralities. **Massimina Centrality** will be the one of first implemented. It embodies the cityplanning strategy of Rome, to integrate and balance urban and metropolitan areas with the target of redefining a polycentric urban structure that is sustainable and accessible.

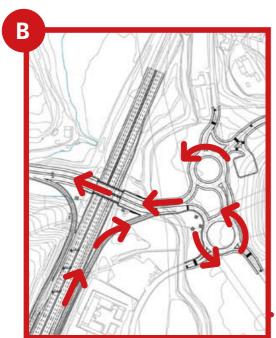
The project has three major strategic objectives:

- the creation of a new stop of the FM5,
 which easily will reach the center of Rome,
 crossing the "line A" of the subway and
 the FM3 at Valle Aurelia, "line B" and the
 future "line D";
- **connection** to local roads with the great **link road** and to the city center of Rome;
- redevelopment/requalification of the Borgata turning it into a self-sufficient neighborhood.

The Project of the Massimina Centrality is going to implement:

- a comprehensive program of environmental re-qualification allowing for the relocation of the development rights that belong to the district of Tormarancia (in the Appia AnticaPark) to the new Massimina Centrality. In turn, this compensation freely assigns the area equipped as the Park to the Public Administration.
- The recovery of an abandoned gravel pit, that occupies an area of about 36 hectares, into the construction of a large public urban park, structuring element of the Centrality.





VIABILITY EXISTING

VIABILITY PROJECT

RAILWAY IIIIII

URBAN CENTRALITIES

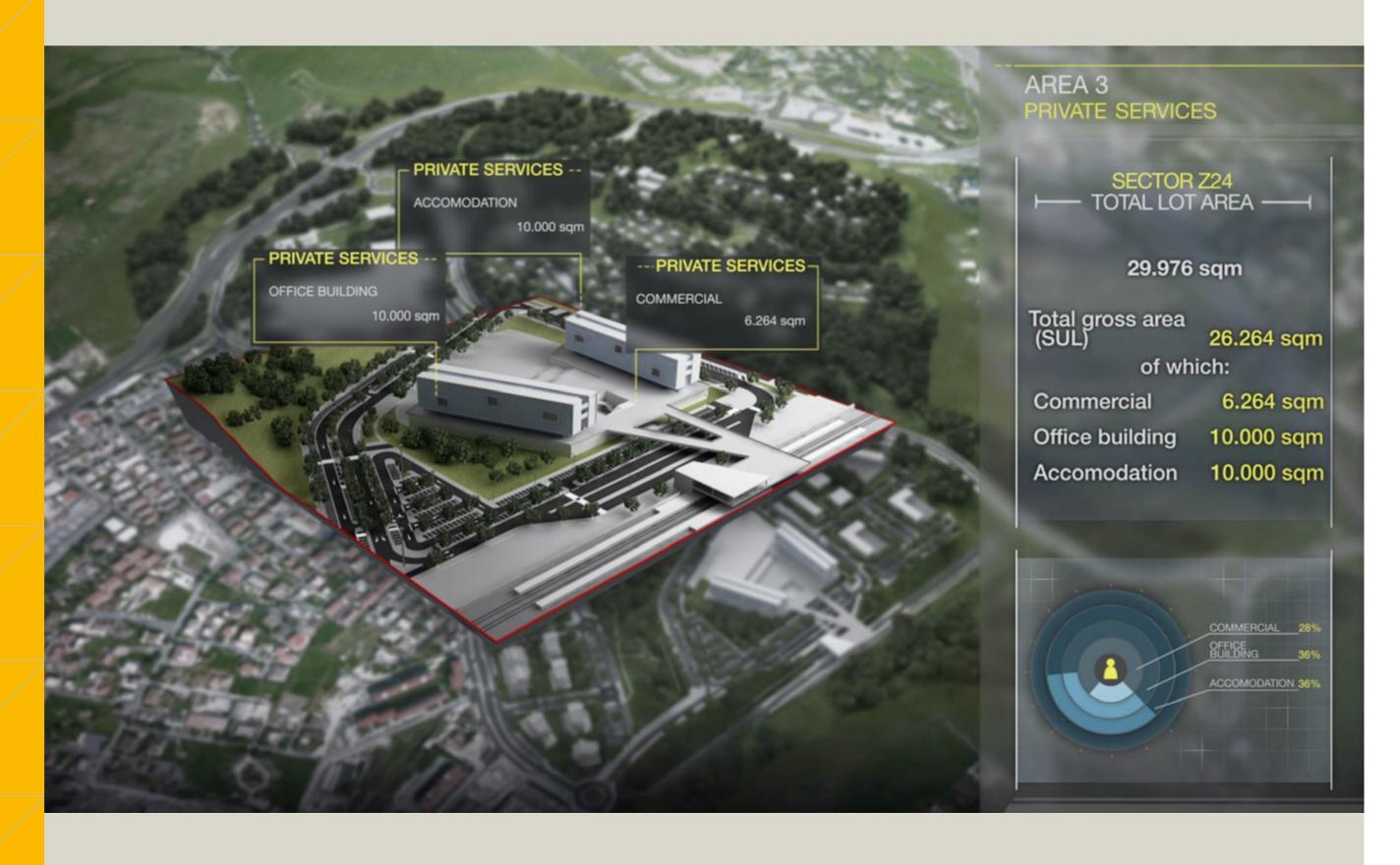




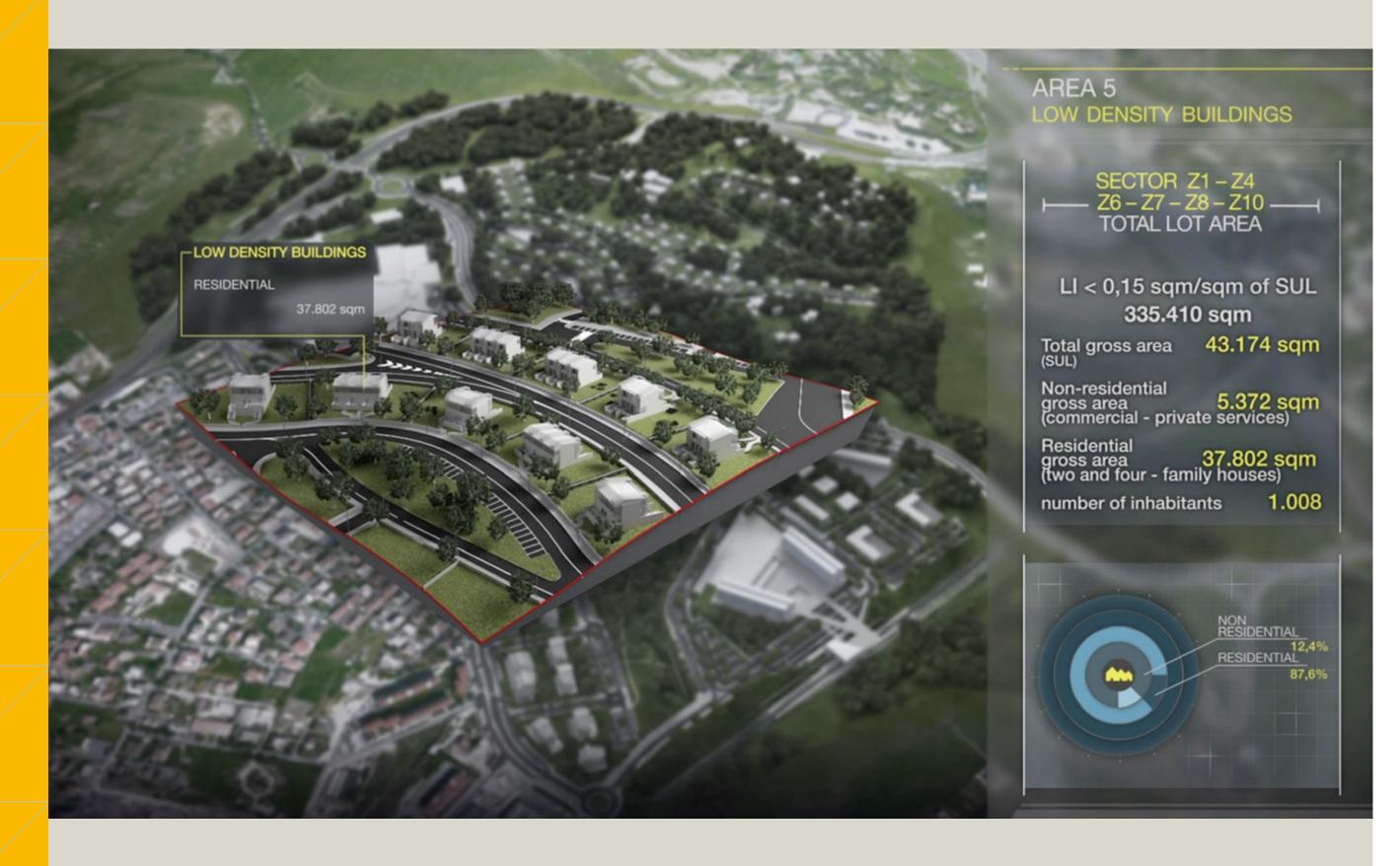
















FOR INFRASTRUCTURE WORKS

Total is € 119.612.959:



Primary Infrastructure

(Sewer, Power grid, Roads, Water supply)

Total value	€ 57.284.154
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Infrastructure costs table € 36.741.569

Total for applicants € 20.542.585



Secondary Infrastructure

(School, Kindergarten, Swimming pool, Civic center)

Total value € 15.940.994

Infrastructure costs table € 10.423.680

Total for applicants € 5.517.314

Infrastructures

(New junction on the Aurelia, connecting to the GRA, New Railway Stop Massimina)

borne entirely by private proponents

€ 46.387.810

The total charges extratabellari for applicants amounted to € 72.447.709