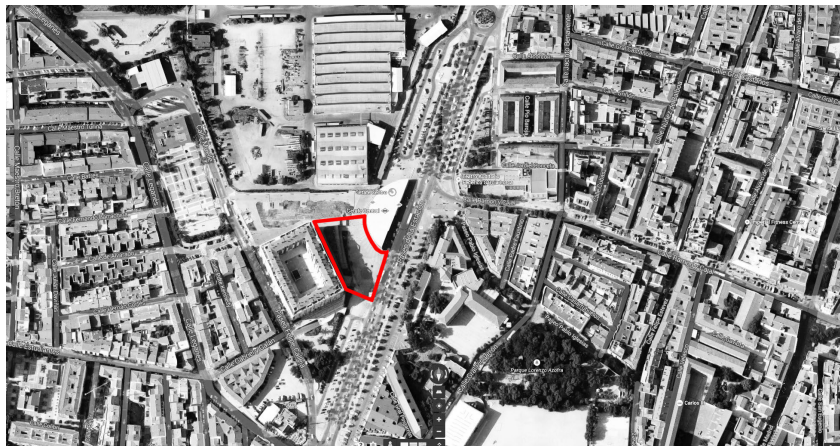
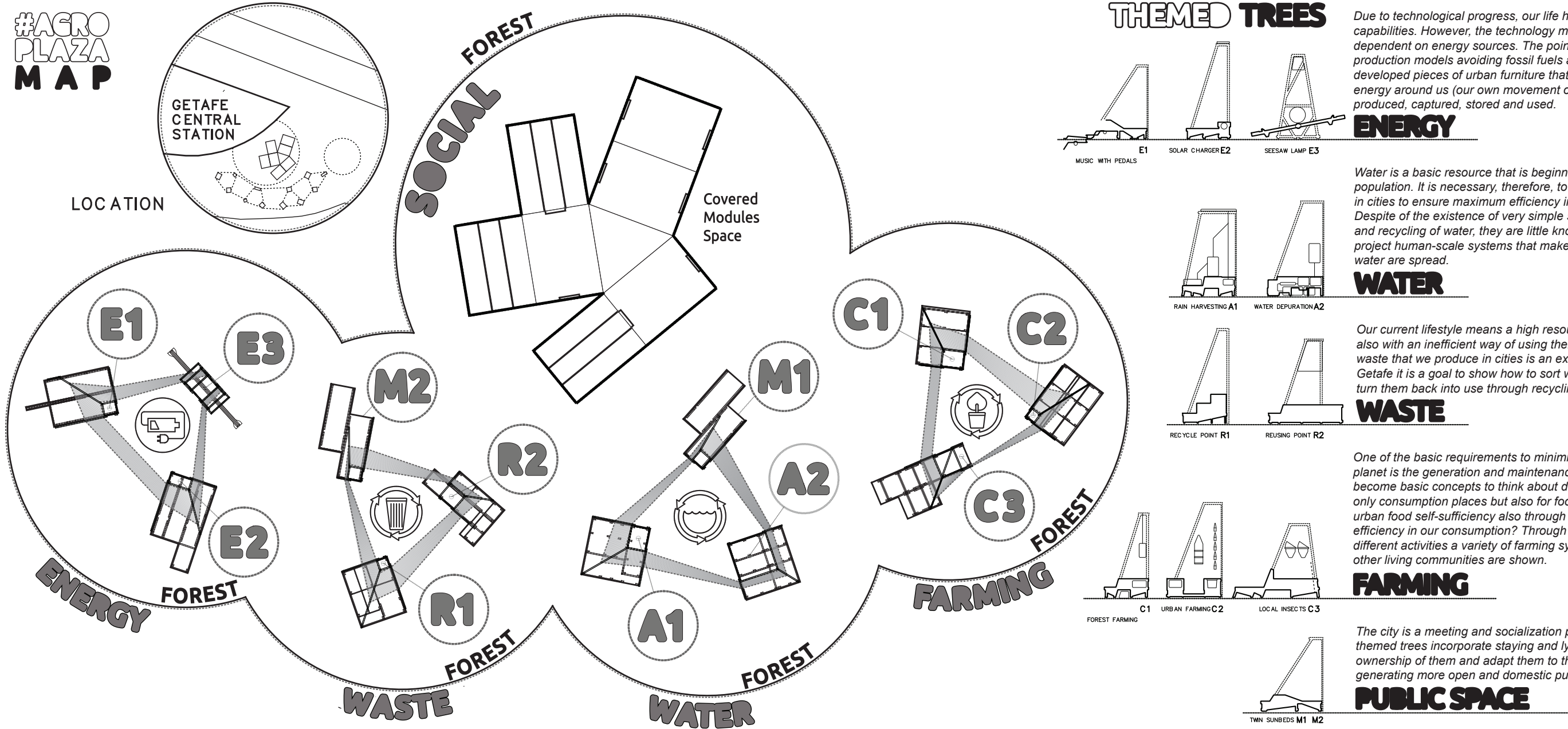


Agroplaza Getafe is a public space learning labs pilot project in the Comprehensive Regeneration of Alhóndiga neighborhood that allows citizens to know and experience the Urban Ecological Infrastructures: innovative, DIY, open source systems that minimize the consumption of energy and resources and establish balanced relations with the environment.

The project is part of Agronautas: a multidisciplinary action-research project that reformulates relationships among people and with their natural environment and promotes the transformation of public space and urbanism tactics.

Urban Ecological Infrastructures include: Meeting and Information Space, covered independent modules area where workshops and conferences are held; and the Ecological Infrastructures Forest, pieces of urban furniture that include resting and meeting spots mixed with innovative systems that close production and consumption cycles in relation with important resources: Farming and Food, Energy, Water and Waste. The design and utilization pursue technological, energy and food self-sufficiency of people, improving people and environment sustainability and health. They are designed to be mobile to be installed in other spaces in Alhóndiga neighborhood, as elements that can activate spaces for regeneration adapted to different community uses and needs. In Agroplaza spaces artistic technical and cultural activities are held, enabling knowledge sharing, waking thoughts and cause transformation in habits, behaviours and interests relating to ecology and environment in city dwellers.



Aerial photo



First Location before installation



First Location Installation