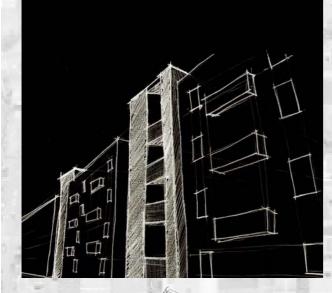
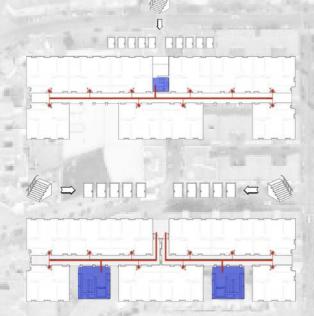


## EACH BLOCK SPLIT-UP IN TWO

It was decided to divide the block in two parts of 20 dwellings each, with its own controlled access. The existing single entrance door from the street, was split-up in two by a party wall containing the mail boxes, after removing the existing staircase. New doors were painted in the same colour as the towers to favoured the feeling of belonging to a place. The resultant communities are easier to manage.















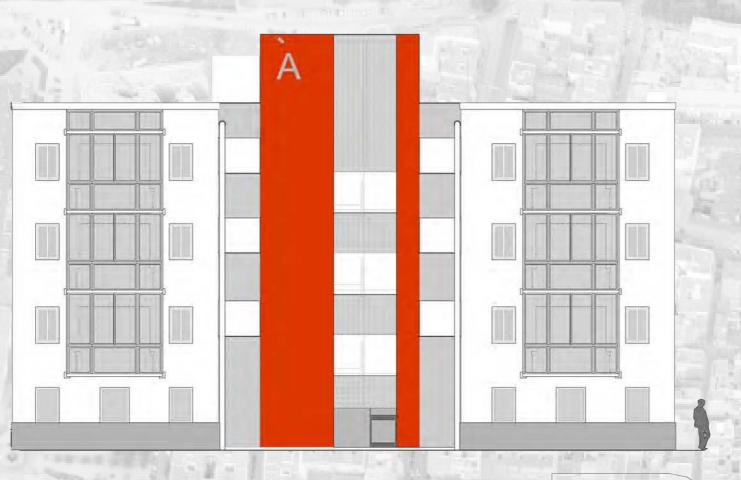






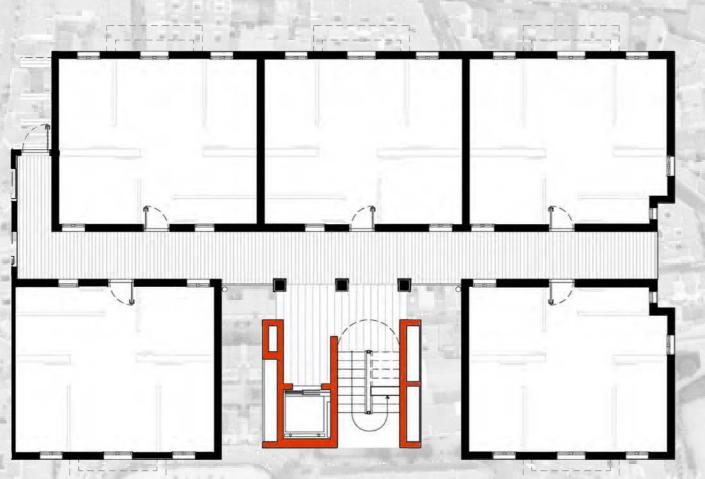
09
ACCESSIBILITY +
HORIZONTAL
COMMUNICATION



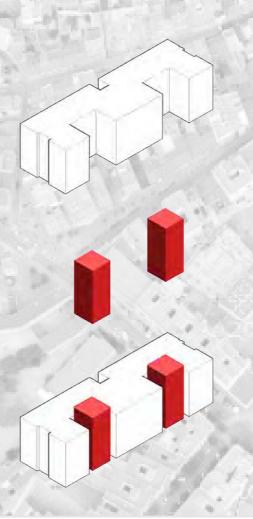


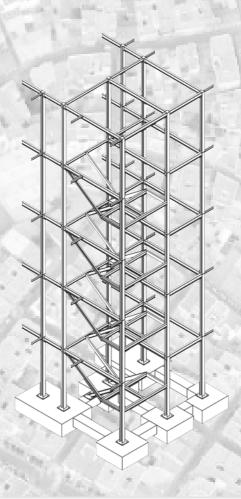


## COMMUNICATION TOWER INSERTED IN EXISTING BLOCK SETBACK



The towers are placed in the existing setbacks of the blocks, used to illuminate and ventilate the access corridor to the dwellings. In this way the visual impact of the towers from the street gets diminished. This insertion enhances the public, opened and dynamic character of the corridors.





VERTICAL
CIRCULATION +
TOWERS

















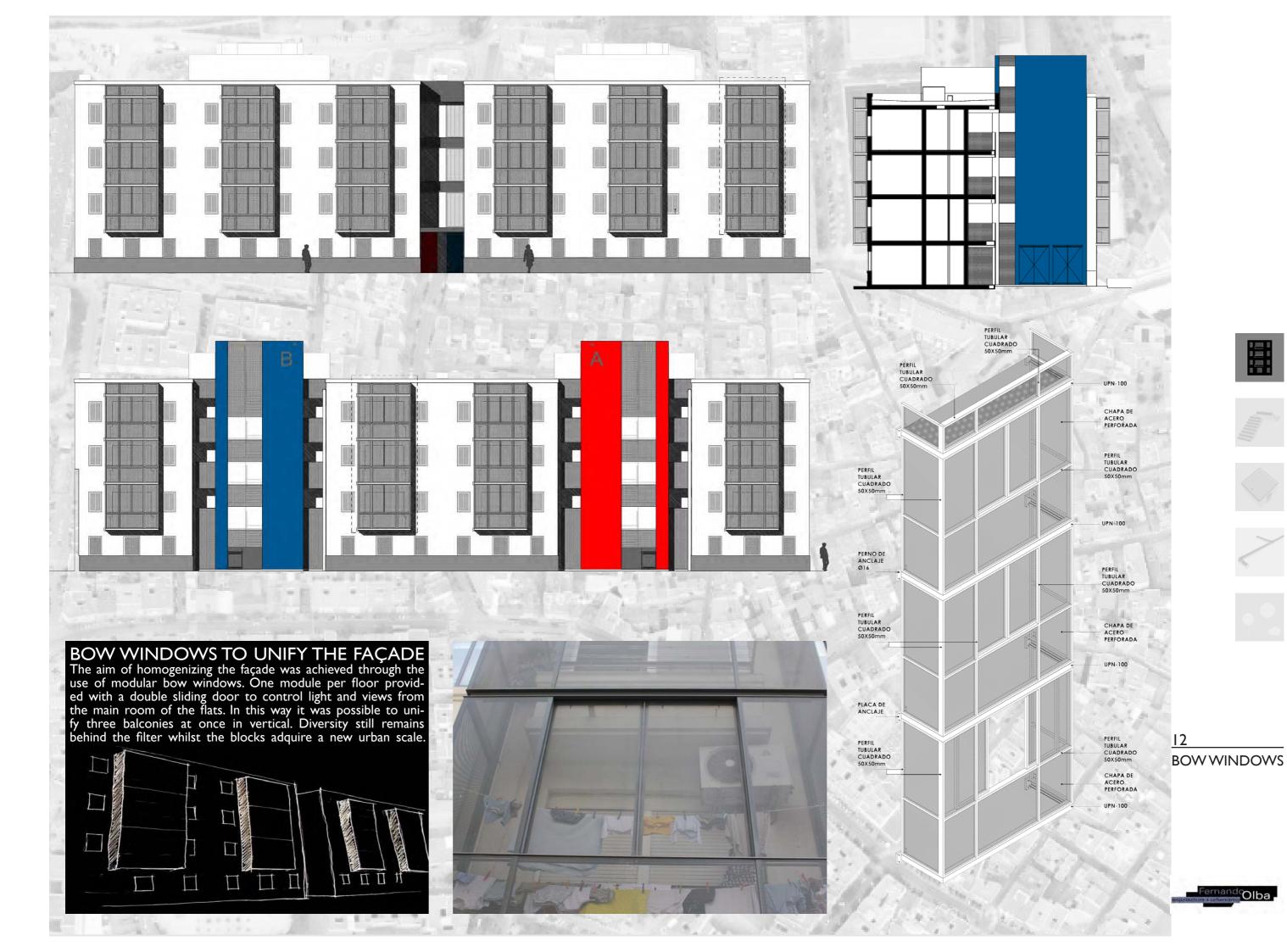
The tower is formed by three steel modules prefabricated and transported into the site to be assemble on site. Due to the fact that neighbours could not be reallocated during construction, assembly time had to be taken to a minimum. Large fibercement coloured panels were used to speed up the process and to give and identity to each block through colour.





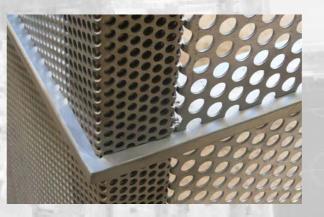
VERTICAL
CIRCULATION +
TOWERS



















BOW WINDOWS





## ROOF IMPROVEMENT: INSULATION AND WATER-PROOFING The existing roof was removed and replaced by a new properly waterproofed, insulated and gravel finished. Drainage stacks were rebuilt higher and ventilated.

The roof is accessible now from the new towers, exclusively for maintenance, except for the ground floor neighbours who have allowed access to a cloths drying area, due to the fact that they do not have a place to do it. All the services supplied are contained on the tower sides, avoiding exposed wiring on the façade. All the anarchical antennae are removed and replace by a single mast attached to the tower, improving quality. An image of the neighbourhood as a whole is now perceived...







## I4 ROOF INTERVENTION + REORGANIZATION OF SERVICES

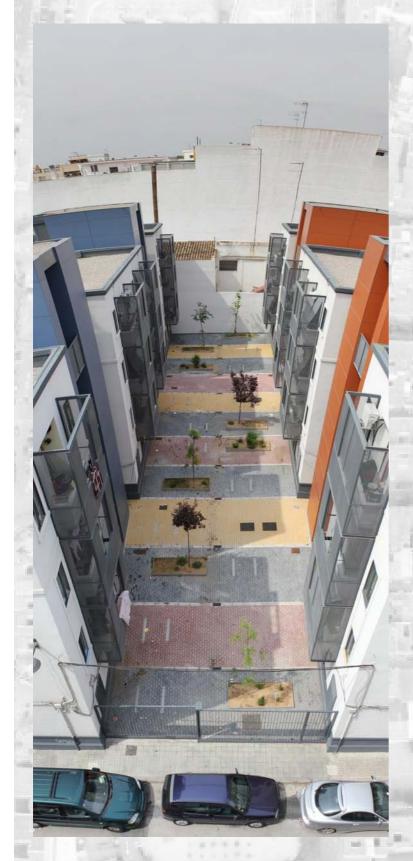


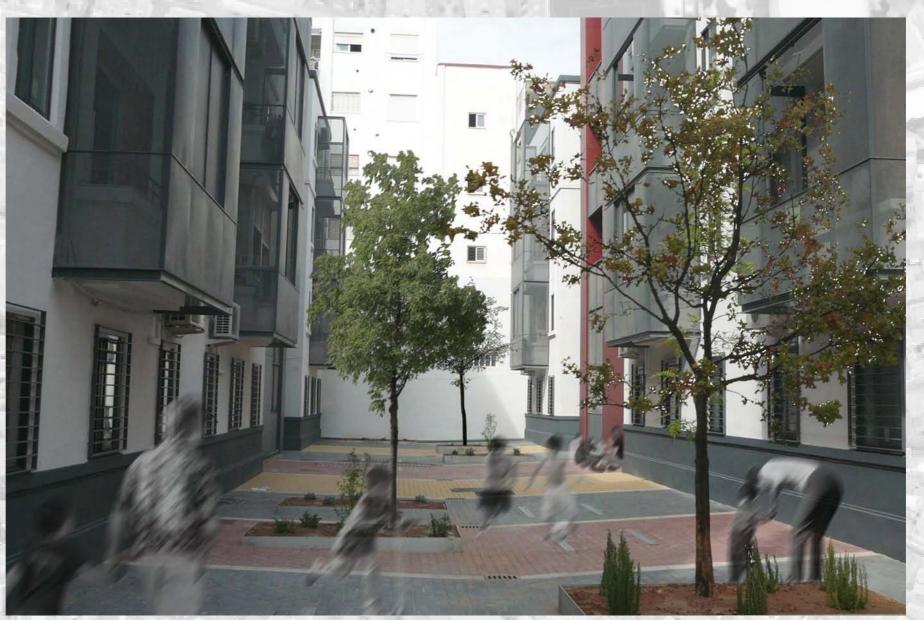




A geometrically designed public space, as a game of pattern colours and different planes of greenery superposed to be perceived from different perspectives. Low cost maintenance, combined with a delicate lighting design to contribute to enhance the feeling of community in and around the rebirth of Barrio Los Faroles.







CONFLICTIVE INNER ALLEYS BECOME PUBLIC REALM. A NEW REFERENCE FROM THE FLATS IS NOW PROVIDED

URBANIZATION

