## WW255 UNION SQUARE I



In this project EUROPAN 11, the theme of which IDENTITY - FROM A MARGINAL STATUS TO A SIGNIFANT IMAGE", we aimed from the beginning at a co ept of space in line with the following guiding ideas: e (train bue, city tram) with the road network and the footpaths with bicycle lanes, thus dealing with the interactions among different traffic speeds and noise levels Follow the proposed programme namely in whe port;

- Include public space and green area consistent with sustainability and functionality parameters aiming at combining the urban fabric with the natural fabric; and at the same time keep the identity of a whole sub-
ject; Achieve the physical overpass of the railwa thus interconnecting both "shores"; functions and activities so that the space is also regarded as a place of permanence.

We therefore propose a big Square that evoives iongitudinally, paraliel to the railway, in the zone designa-ention with tevel of the street, which relates the interness, housing and services), more protected from stormy weather and from noise and which makes the physical connection with the other side of the railway and with the new train stop.
The center of the Square, in the lower elevation, is a Both levels of the Square are crossed by different outes corresponding to different speeds, from the speediest one to the area of permanence.
At the outset we define the main routes:
and another one close to Lainzer Strasse to the go together with the Square at both levels and connect One A - NORTH-WESTERN area to the top of zone BORTHEASTERN area / Hofwiesengass

- 4 cross paths, which connect the two levels and the shape of 4 building volumes. These pathways also connect at the street level the two longitudinal routes nd extend to the other side of the railway through tun-


Plan Scale 1:1000

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PLAN Scale 1:500

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 SECTION Scale 1:500

## WW255 UNION SQUARE III

## Housin

Housing comes out related with the Square at both levels but more aistant in terms of its location. Zone A -NORTH-WESTERN area was earmarked for general housing and zone C - SOUTHERN area General housing (zone A - NORTH-WESTERN area) is located in 3 buildings of 3 stores each, with access through the street level or through the basement located at the lower level of the Square. They are T1 and 2 , which function as 2boxes, one insiae the other one.
ine seniors housig a the surround ings at the street level and with the Square through the lower level. These two types of housing The Ambulatory Center is located at the top of zone B - NORTHEAST號

GOLDEN AGE LIVING AND TEMPORARY LIVING


## PUBLIC SPACES AND BUSINESS AREAS

The commercial spaces evolve along the routes that cross the square and are delimited by the pedestrian pathways created near the railway and Lainzer Strasse. It is foreseen that these spaces be occupied by shops of small traditional business, supermarkets and res-

The squares that surround these spaces evolve at two main levels: the level of Lainzer Strasse and the level 53 m , the level at which the connection to the other side of the rail way is made. This way, two spaces at two distinct heights are created: one is exterior and more related to the surroundings; the other one is alternately interior and exterior, and more related to the universe of the project.


## RAILWAY STATION

The station evolves longitudinally along a 150 m -long pier and functions at two levels: one at the level of 53 m and the other one at the level of 59 m (train stop). The accesses are placed at the level of 53 m , more precisely at the crossings of the tunnels underneath the railway with the train stop. At the top of the station there is an access directly from the street at the level of $55,5 \mathrm{~m}$. Those accesses are formed by stair cases, escalators and elevator. At this level (53m) are also located the ticket booths, administrative services, lavatories, information and supporting services; a poire station is also foreseen.
At the level of 59 m is located the train stop itself, arrived at by stair cases, escalators or elevator. Waiting benches can be found in air-conditioned glass-walled rooms. Benches can also be found outside, with covers that reflect the station's longitudinal crossing with the tunnels, and at the same time accompanies the forms of the tops of the housing and business buildings.


## PUBLIC TRANSPORTS AND PARKING

The buses that stop at the limit of the site (Lainzer Strasse) will cross the area at the No deast top and have the respective stops at this point, thus leaving the road free and alowing the normal pace of the traffic flow. The remaining pubic transports keep the present configurations. The parking places foreseen are located at the level of 53 m , underneath the housing as well. The parks are accessed by Lainzer Strasse and by Speisinger Strasse.


