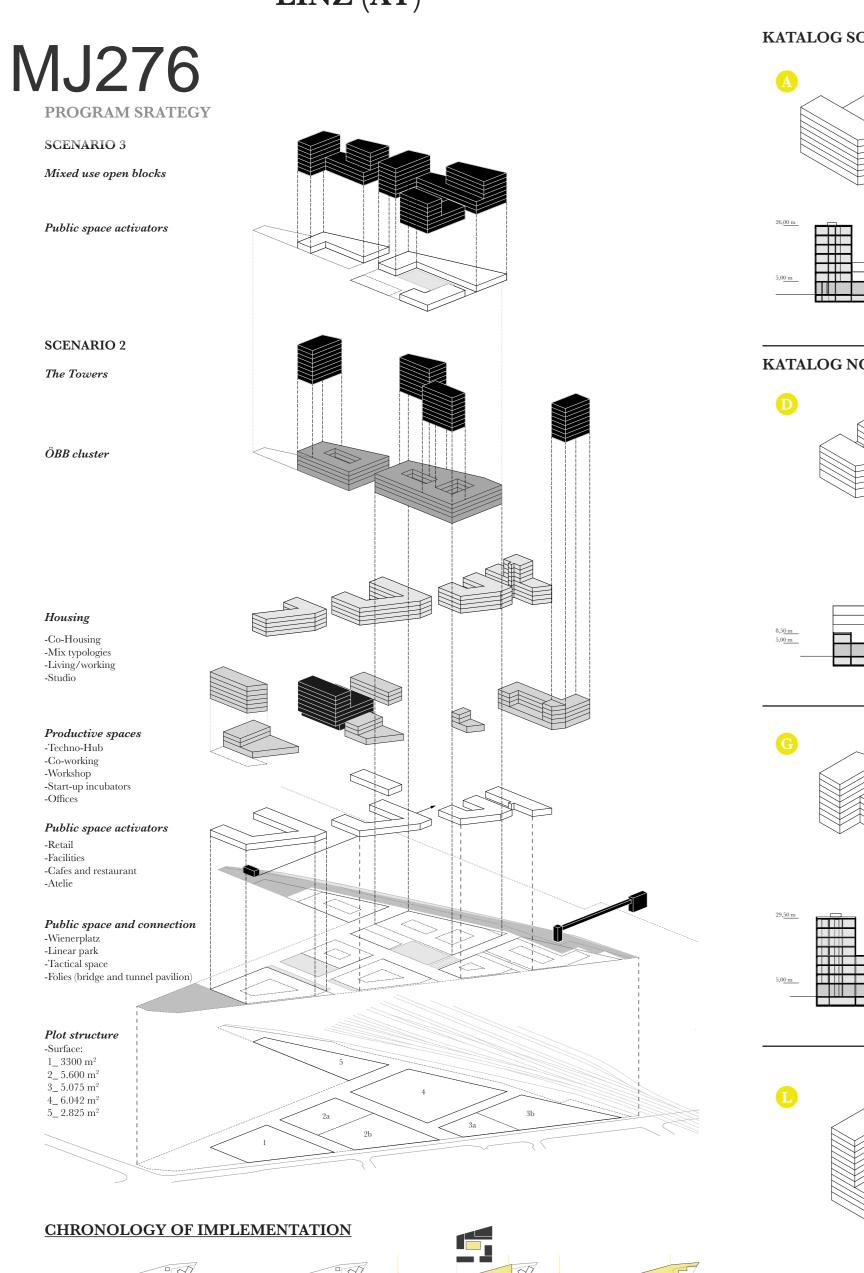
LINZ (AT) II

7



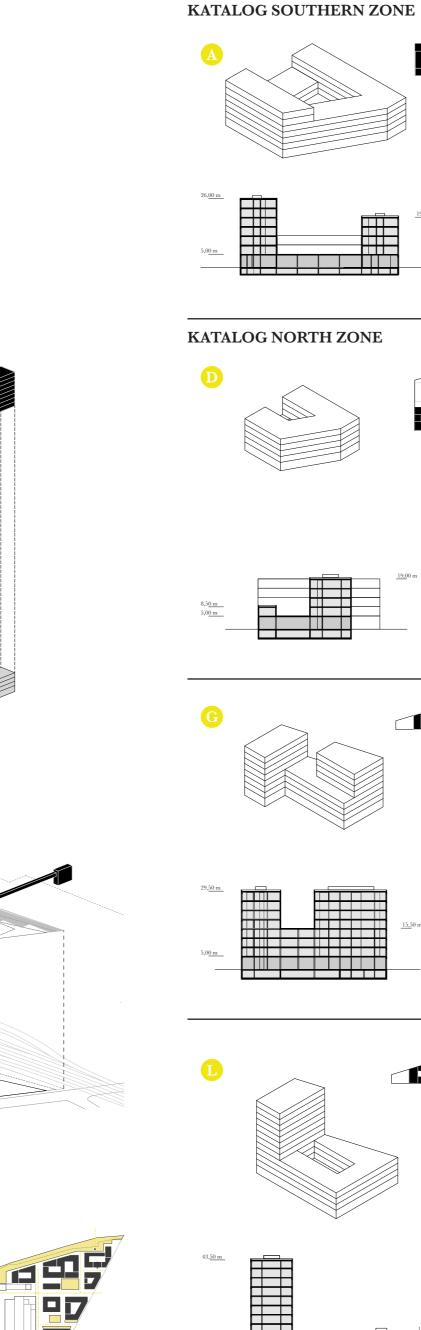
97

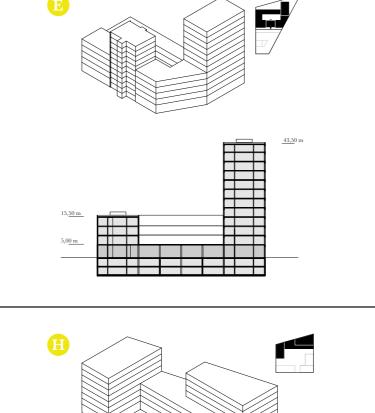
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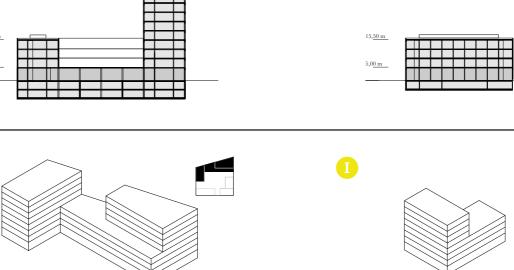
IJ

17

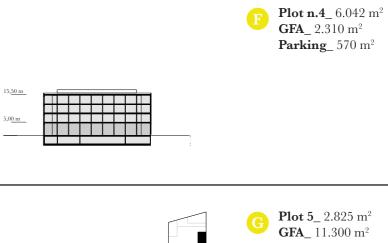
97







J



Plot 5_ 2.825 m² **GFA**_ 11.300 m² **Parking_** 1.900 m²

Plot 1_ 3.330 m² **GFA**_ 13.600 m²

Parking_ 3.300 m²

Plot n.2a_ 3200 m² **GFA**_ 8.800 m²

Parking_ 2.600 m²

Parking_ 2400 m²

Plot 3a_ 1.415 m² **GFA**_ 6.040 m² **Parking**_ 1.375 m²

Plot 3b_ 3.660 m² **GFA**_ 14.260 m²

Parking_ 4.500 m²

Plot n.2b_ 2.400 m² GFA_ 8.000 m²

Plot 4_ 6.042 m² GFA_ 7.145 m² Parking_ 1.190 m²

 $\begin{array}{c} \textbf{Plot 4_} 6.042 \ m^2 \\ \textbf{GFA_} \ 23.620 \ m^2 \\ \textbf{Parking_} \ 3.825 \ m^2 \end{array}$

The northern buildings along Wienerstrasse follow a similar configuration of the southern zone, with the exception of a tower positioned at the north end of the Existing tower_ 2.940 m² neighborhood to conclude the perspective of the street before the underground passage. The rest of the northern zone follows two different scenarios according to different development strategies. The first is configured as an *office cluster* with buildings morphologically articulated through courtyards and towers in order to build a relation with the northern tertiary district. The second scenario creates a *mixed uses* complex through a system of open blocks that guarantee a high level of permeability

The buildings in the **southern**

zone are configured so as to create a *continuous facade*

along Wienerstrasse, articu-

streets through a soft rotation of the fronts in order to create

meeting points. The southern building is directly connected

with the new "Wienerplatz"

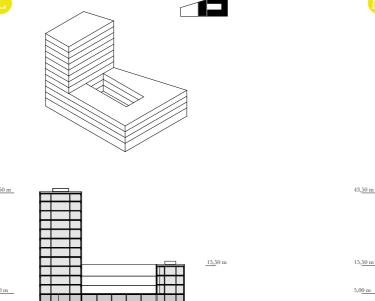
that guides its morphological articulation and programs. The *techno-hub*, positioned in the core of the southern zone, in configured as a closed block with a central courtyard.

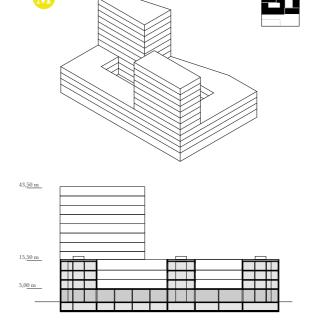
lated at the perpendicular

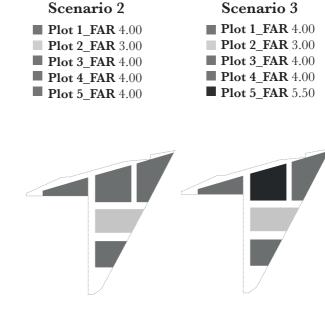
larger walking paths and

A coustic filterThe articulation of the northern part of the project seeks to create a continuous facade along the railway in order guarantee the visual and acoustic protection of the site. Both the scenarios ensure this protection thanks to their morphological configuration and to the medium of the linear park.

between the courtyards.







DENSITY

Plot 5_ 2.825 m² GFA_ 11.300 m² **Parking_** 2.000 m² **Plot 4**_ 6.042 m²

GFA_ 20.190 m² **Parking_** 3.825 m²

SCENARIO 1

SCENARIO 2 A + B + C + **Total GFA_** 83.455 m² Total Parking_ 20.570 m² D+E+F+L+M

SCENARIO 3 A + B + C + **Total GFA_**94.030 m² Total Parking_21.760 m² D+E+F+G+H+1





