


FRAMEWORK


PLOT RULES

| rules of scaling | rules of programming | rules of sharing |
| :---: | :---: | :---: |
| Maximum building height is related to existing houses and surrounding scale of the environment | 10\% of total floor area consists of mixed program | 10\% of plota area offered for accesible space or shared functions |
| Dimensional rules includ <br> - Plinth height of minimal 4 m to maintain future exchange between work and residential functions. Stimulating hybrid work-living typologies <br> - Building height directly to the street of maximum 10 m <br> - Maximum building height of 13 m , using a set-back or sloped roof of maximum $45^{\circ}$ | Contributing to mixed program includes: <br> : Hybrid work-living typologies Business owner IVing on the same plot <br> - Mixed work-living functions, either on top or next to each other program or non-commercial amenitie | Sharad dunctions inculde: <br>  <br>  |
| residential area $\begin{array}{ll} \text { top } & 13 \\ \text { setback } & 10 \\ \text { plint } & \end{array}$  | Rapre <br> Hybrid work-living typology | Offering a part of the building for shared-use |
|  | Business owner living on the same plot | Offering a part of the plinth for shared-use |
|  | Business building with residential function on top | $\square 1+r^{9}+$ <br> Creating public space directly adjacent to street |
| - Plots located nearby the waterfront or railscape (as indicated) react to the bigger surrounding scale, allowing 2 additional layers and 2 set-backs | Business building with space for an amenity | Creating public space within the block, accessible by a passage |
|  |  |  |
| - Large-scale industry and logistics are not allowed. Maximum building footprints are in principle $1000 \mathrm{~m}^{2}$. Up to $2000 \mathrm{~m}^{2}$ is allowed only with a bigger mix of program (20\%) | Residential building with either working program or an amenity in the plint | Offering car-parking space for neighborhood use, allowing transformation of car-parking into green in the residential street |

TIMELINE SCENARIO
phase 3

phase 2

phase 1



SECTION
$\theta 1: 200 \quad$ A-A


## PLAN

## (2) $1: 500$



