

n2 x 6**= 3.060,00 m2** - 2.295,00m2

BUILDING 4 TOWER: 665m2 x 6 = 3.990,00 m2 24 duplex flats





= **4.956,00 m2** - 3.108,00m2 BUILDING 4
FLYING STRIP:
4.005.62m2 x 2
85% housing and lofts
15 cluplex villas:
8 type 4+7 type 3
6 lofts foffices:
3 loffs type,
3 office type
15% education

-1.201,00m2

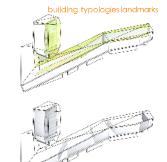
SERVICES
9 meeting center
10 social services
11 temporal offices
12 multipurpose
rooms
13 offices
14 guest house
15 rooms
16 day care

section C scale: 1: 750



TECTONIC PERMEABILITY





typology possibilities scale: 1: 250

- 1. The program fils into a technonic frame, Program is defined and identified when is separated from the vold space, which also fits inside the technonic frame.

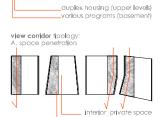
 2. The vold space works as a "VIEW PASAGE" in an urban scale, from the distance, to lower's geometry works as calcardinate with the possibility to see through while framing what is bethind.

 3. The vold gives light appearance, but also supports a climate function, it is vold gives the vold gives upon a contraction of the program of the vold gives work as a "CREMENT with the use of a soft moteral in the Inside in order to control the notice coming from the train station or streets.

 3. The volds become also MERING POINTS daming working hour broads or fareaster in every level.

 4. The scheme is completed with tower bases, Tower plinths offer different GRADES OF PERMEABILITY, following through the same concept.

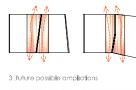


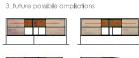


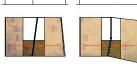
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T2 two levels single loft



T3 duplex family house



T4 duplex family house



TECHTONIC PERMEABILITY

In order to avoid the perception of urban barriers with linear building typologies, the proposed techtonics experiment different grades of transparency. Potentiating the permeability between public and private spaces.

The project attempts to give Gamlestadstorget a strong new identity, recycling the existing urban patterns, and turning on building configuration as an important landadmark for the north east part of Gothenburg.

The building typology is developed in two main structures: URBAN VILLAS and URBAN LANDMARKS (towers). The second ones are incorporated over a horizontal permeable plinth.

For both typologies, the tower and the strip, there are two main basic concepts developed in two scales (Public and Private): The VIEW CORRIDOR and the GREEN HOUSE PASSAGE.

Those concepts structure the building typologies either in horizontal buildings or vertical towers.

The view corridor is proposed in order to give permeability to the housing basic typology. This view corridor can operates as private open space and also works as an optional space for promoting future possible extensions on the housing typology.

The Green house passage is the main structure along the urban villas; it gives access to each villa and also works as cushion between





