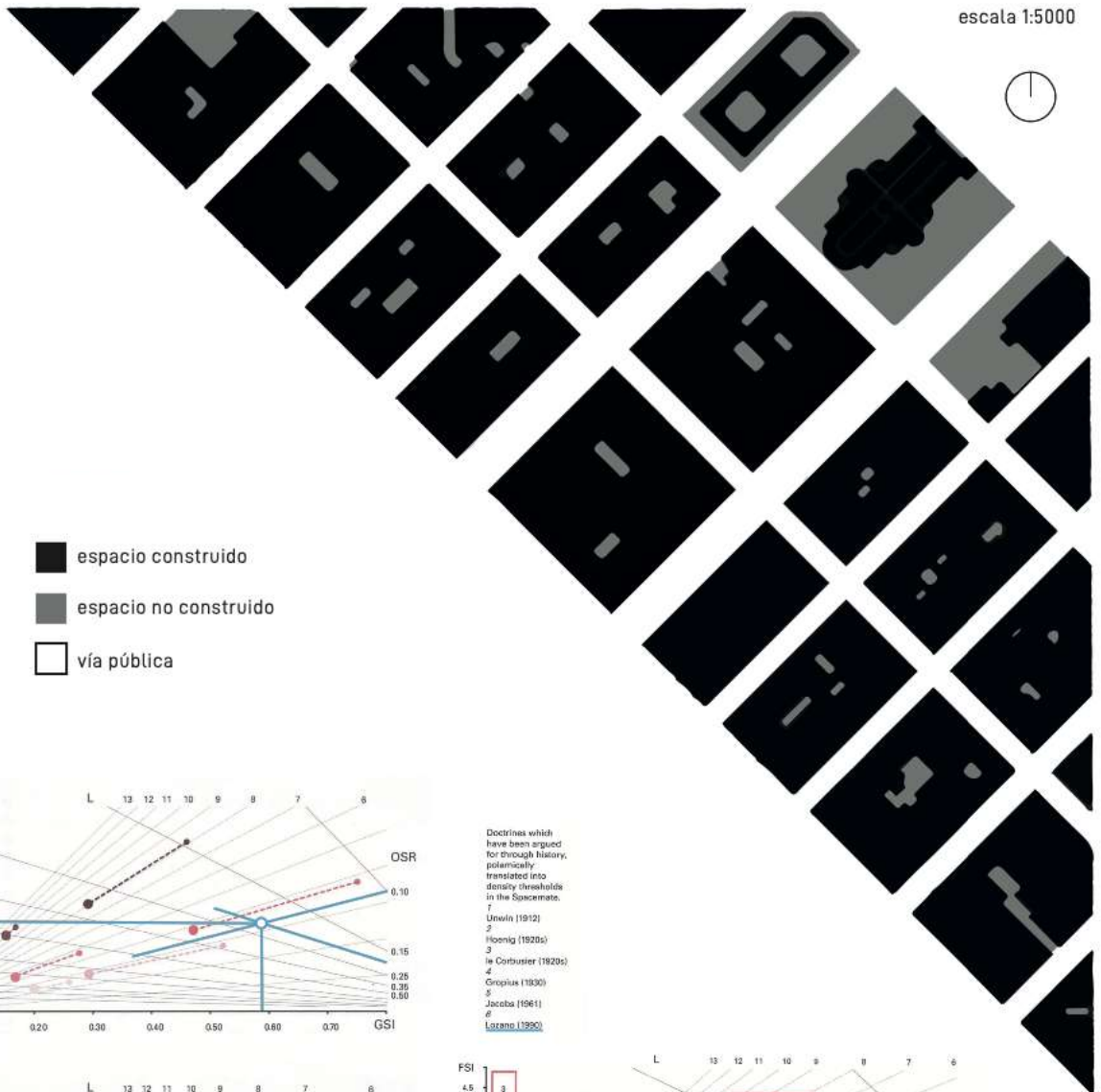


escala 1:5000

- A : 301285,20 (m²)
- FSI : 2,0088 (m²/m²)
- GSI : 0,58105 (m²/m²)
- OSR : 0,2085 (m²/m²)
- L : 3,457 (m)
- N : 0,01864 (1/m)
- w : 107,296 (m)
- T : 61,91%
- b : 41,0760 (m)

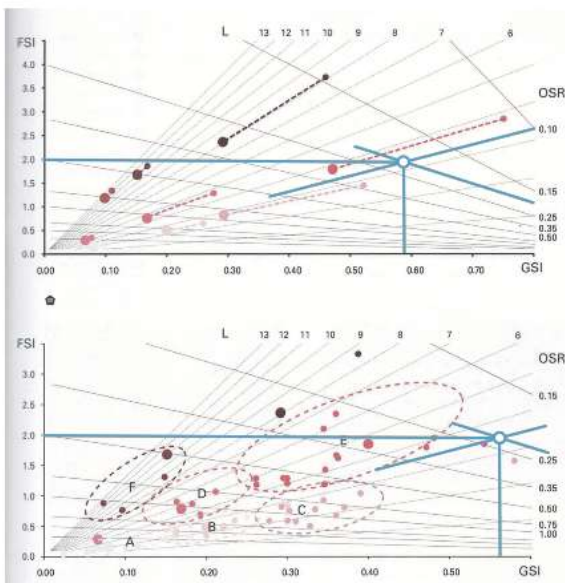


- high-rise block
- high-rise strip
- high-rise point
- mid-rise block
- mid-rise strip
- mid-rise point
- low-rise block
- low-rise strip
- low-rise point

Nine archetypal samples in the Spacemate diagram on the scale of the island and the fabric.

- A. low-rise point type
- B. low-rise strip type
- C. low-rise block type
- D. mid-rise strip type
- E. mid-rise block type
- F. hybrid high-rise point/strip type

Building types in the Spacemate diagram on the scale of the fabric.



Doctrines which have been argued for through history, polemically translated into density thresholds in the Spacemate.

1. Utwin (1912)
2. Hoenig (1920s)
3. Le Corbusier (1920s)
4. Gropius (1930)
5. Jacobs (1961)
6. Lozano (1990)

