

Nantes

Metrics of density (scale 1/3000)

Le Rocher d'Enfer

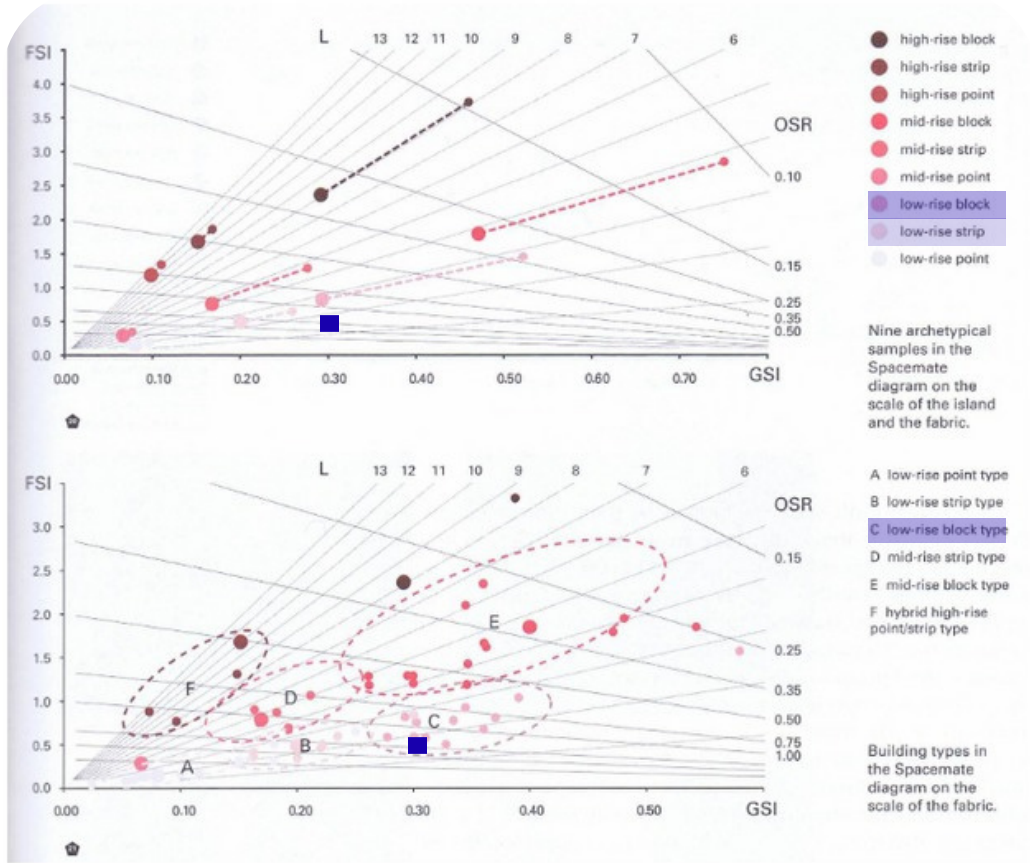


LEGEND :

- private space
- building / house
- public space

MEASUREMENTS OF BUILT DENSITY IN URBAN FABRIC

A: Base Land Area	7.5 ha
FSI: Floor Space Index	0.6 0.3
GSI: Ground Space Index	1.3 2
OSR: Open Space Ratio	0.03
L: Average Height	60 m 7
N: Network Density	w: m 20
Mesh Width	b: %
Profile Width	T:
Tare	



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

- 1 Unwin (1912)
- 2 Hoenig (1920s)
- 3 le Corbusier (1920s)
- 4 Gropius (1930)
- 5 Jacobs (1961)
- 6 Lozano (1990)

