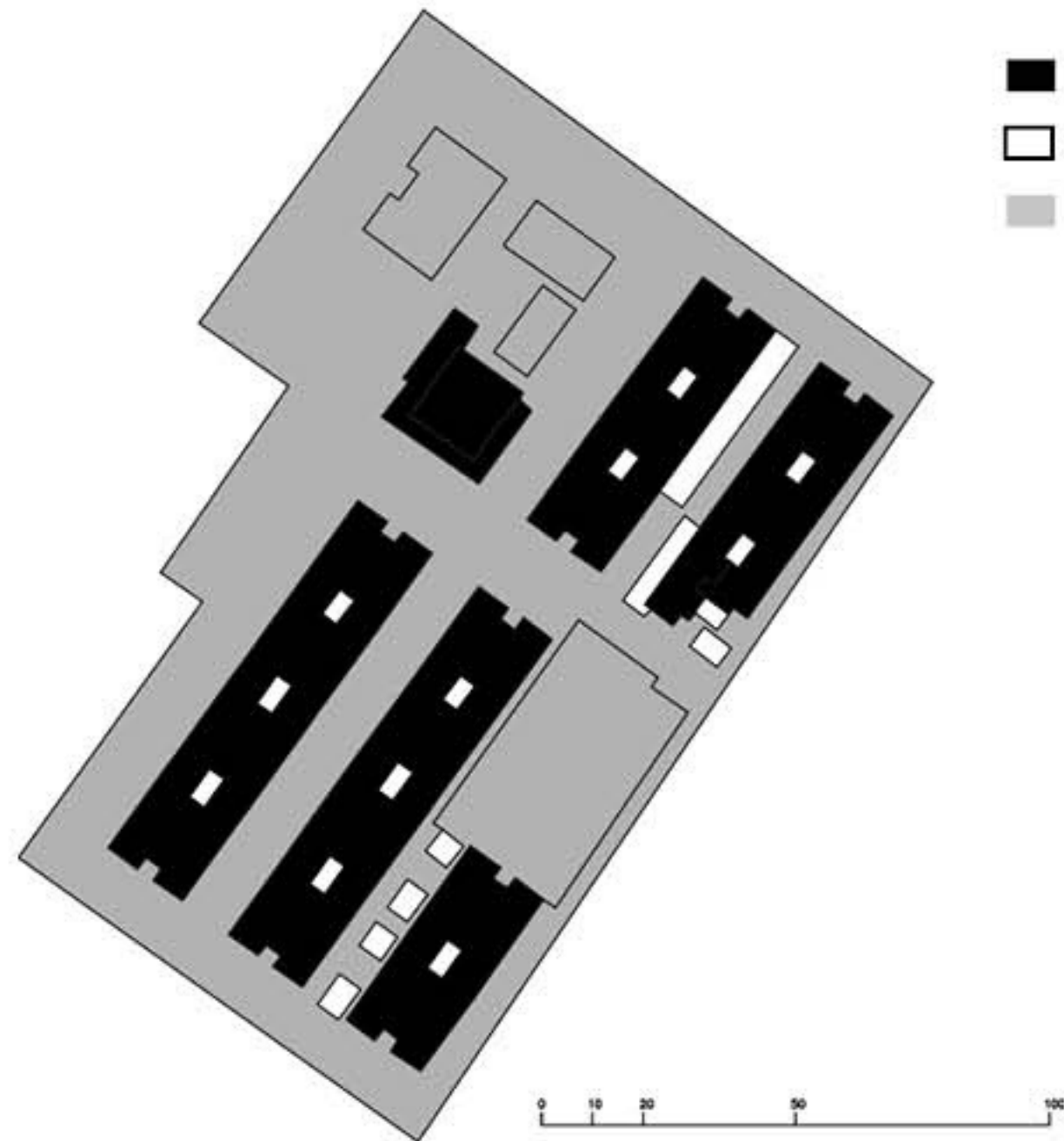
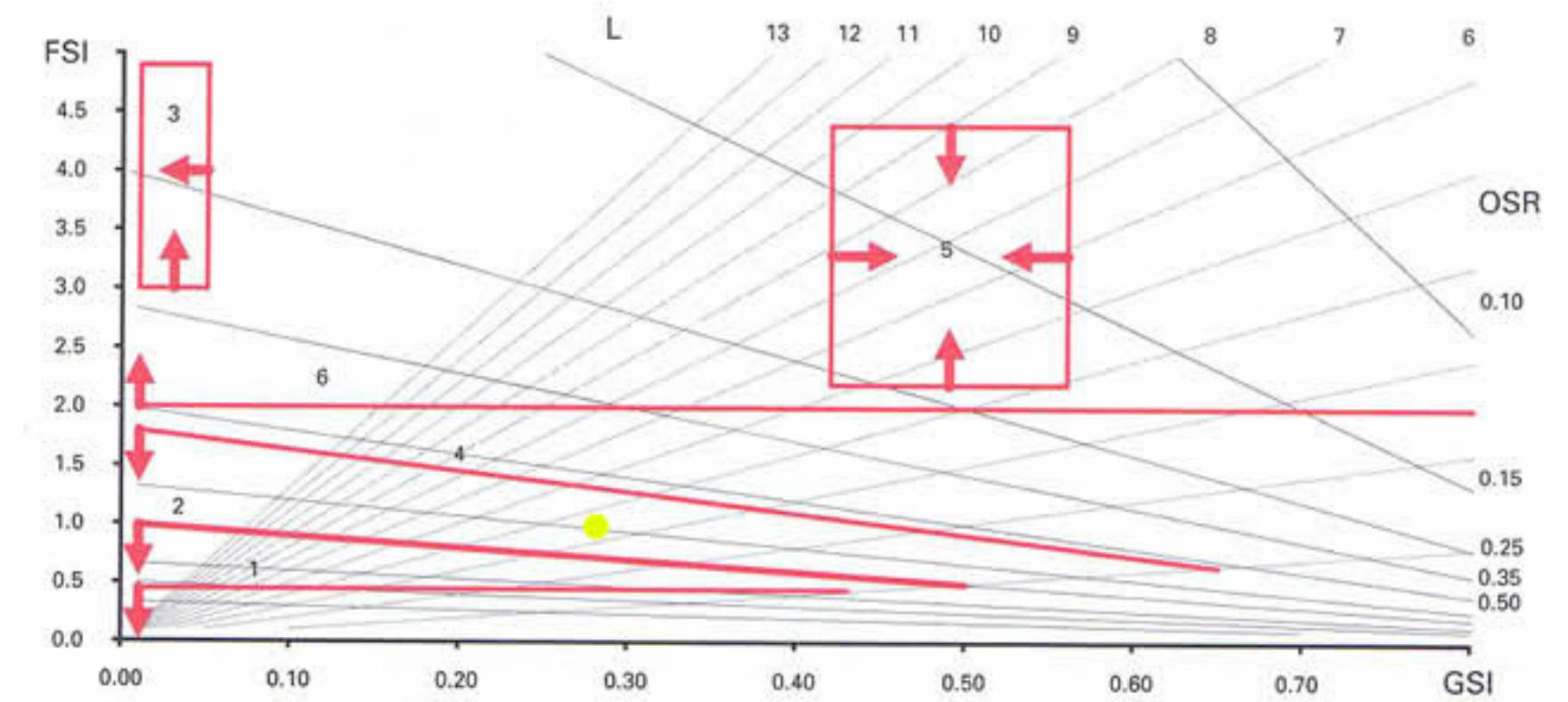
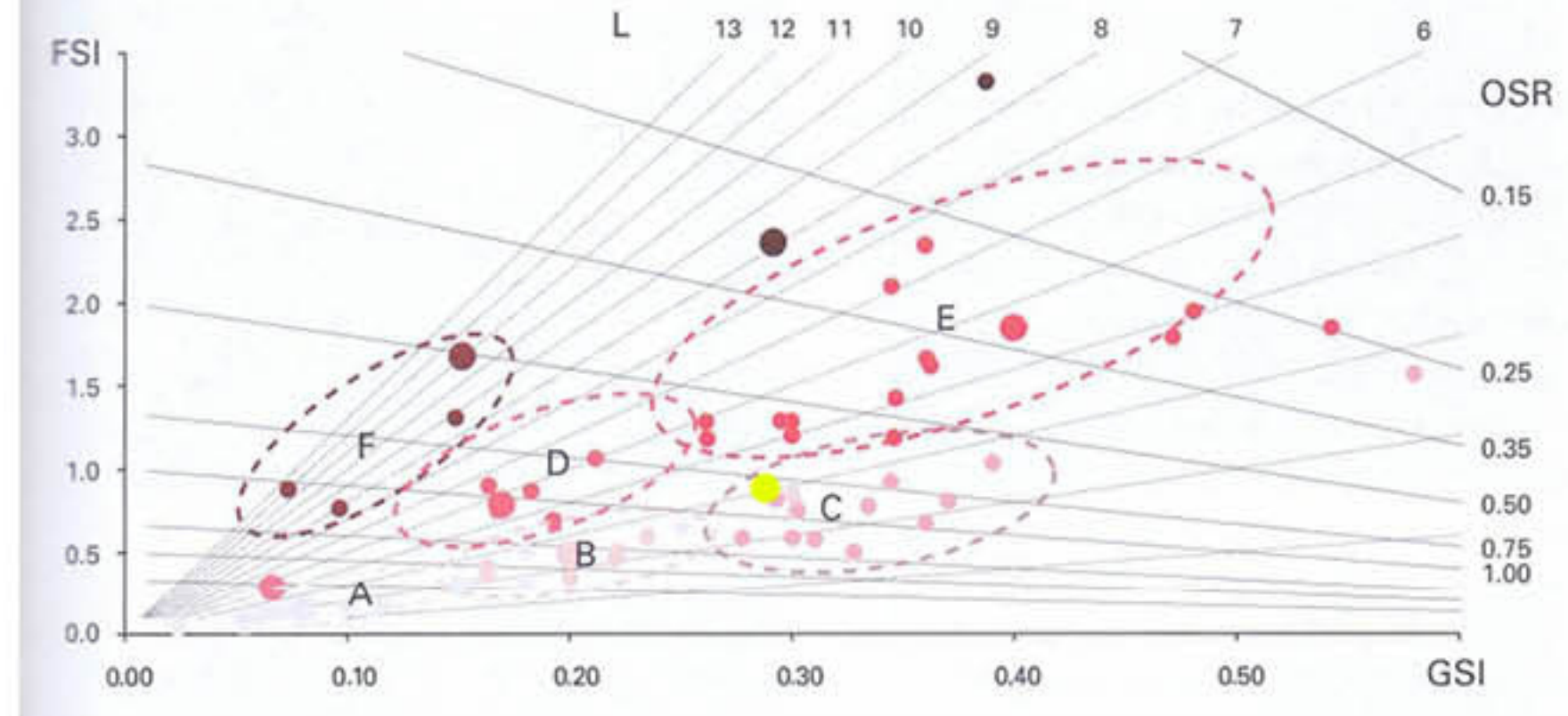
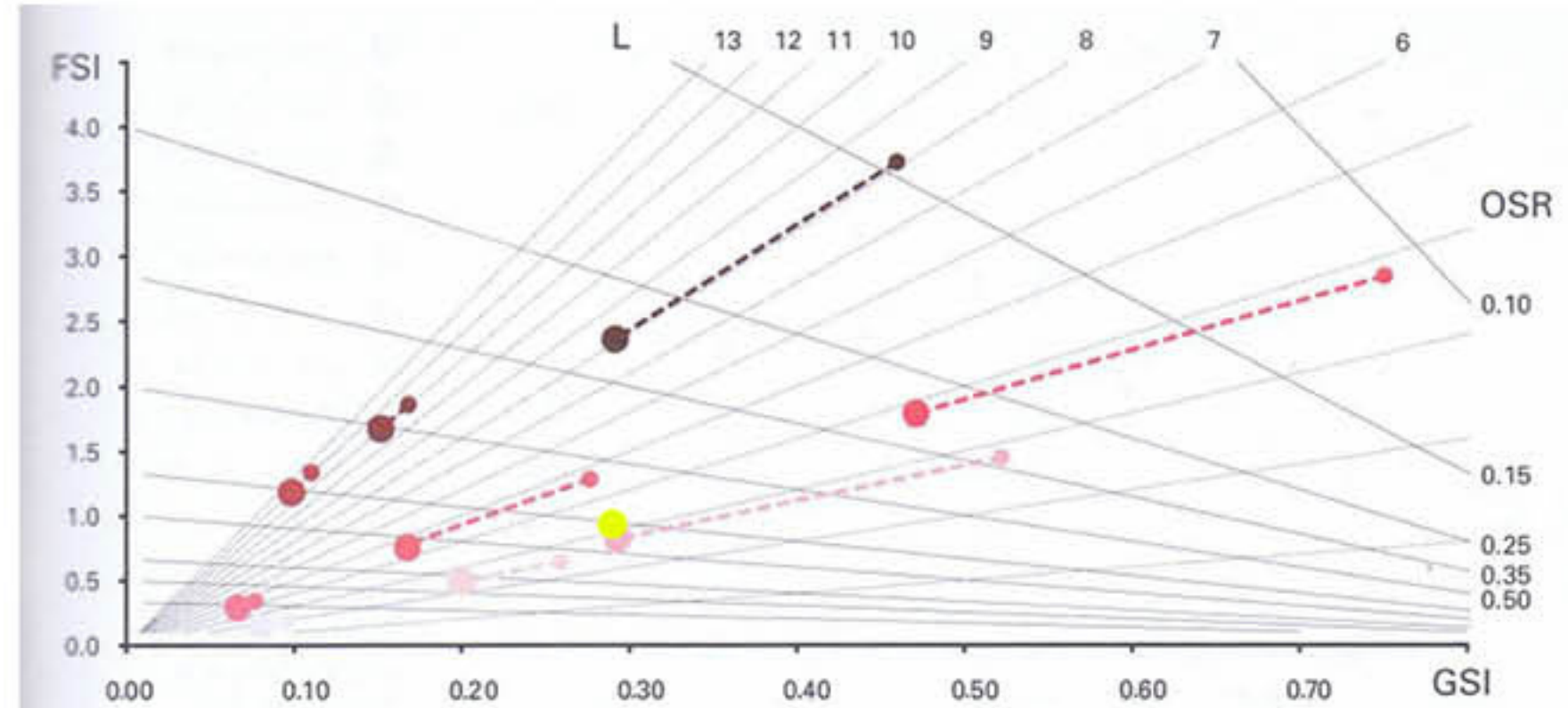


CASERIA DE MONTIJO, GRANADA



- EDIFICIOS CONSTRUIDOS
- ESPACIOS PRIVATIVOS
- ESPACIOS PÚBLICOS

A 2 Ha
 FSI 1,34 m²/m²
 GSI 0,29 m²/m²
 OSR 0,529 m²/m²
 L 4,62
 N 0,03 m/m²
 w 66,6 m
 b 46,6 m
 T 0,7 %



- 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

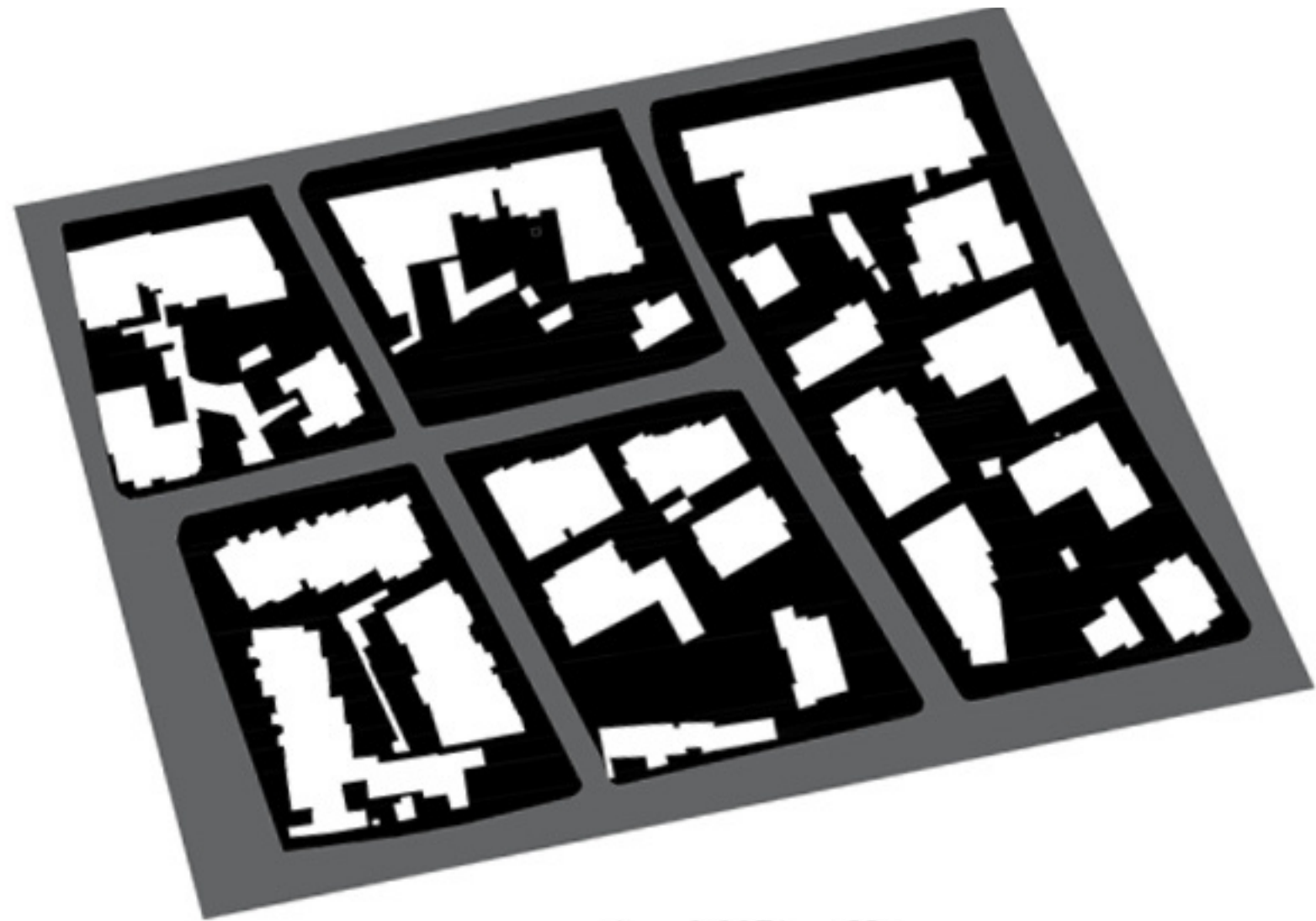
Nine archetypal samples in the Spacemate diagram on the scale of the island and the fabric.

- 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

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

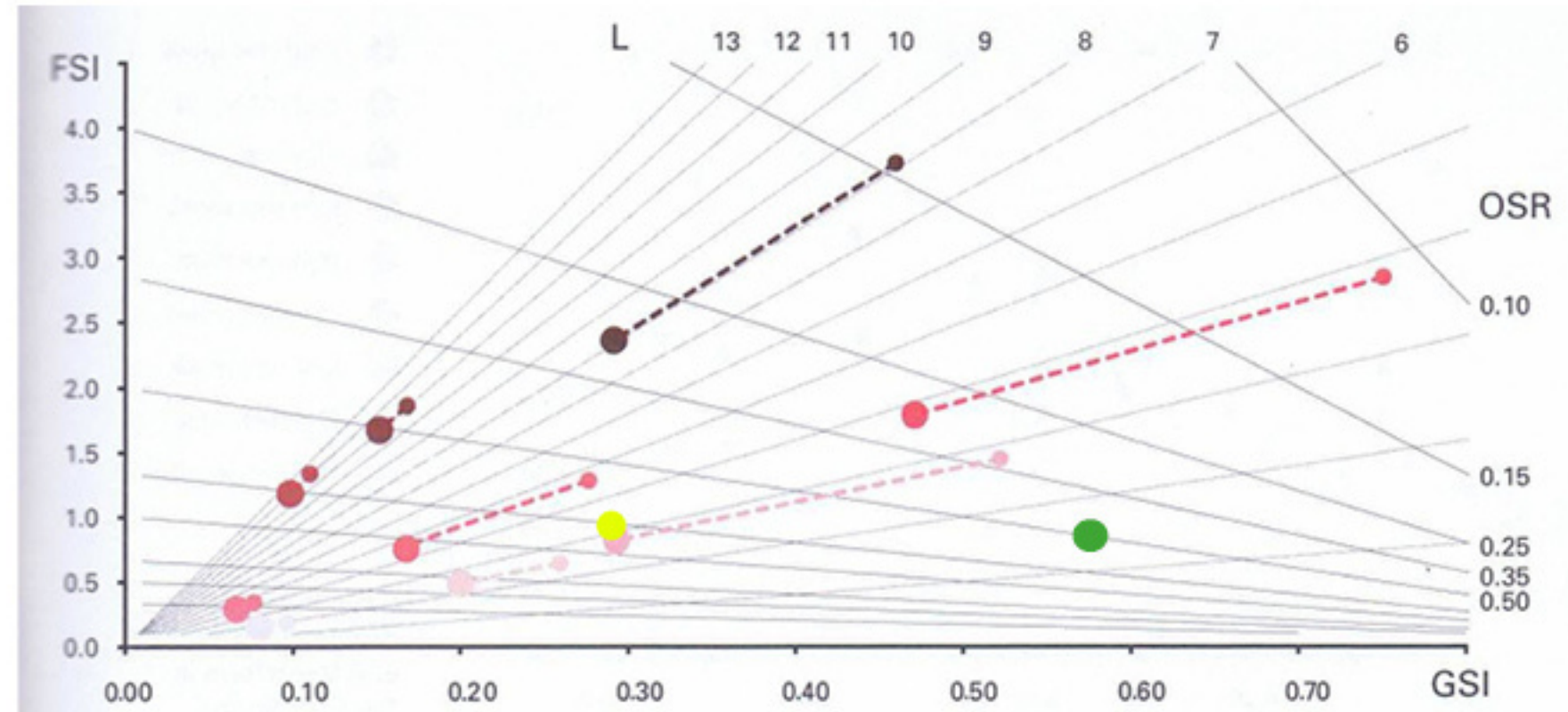
- 1 Unwin (1912)
- 2 Hoening (1920s)
- 3 le Corbusier (1920s)
- 4 Gropius (1930)
- 5 Jacobs (1961)
- 6 Lozano (1990)

BERGAMA, TURQUÍA



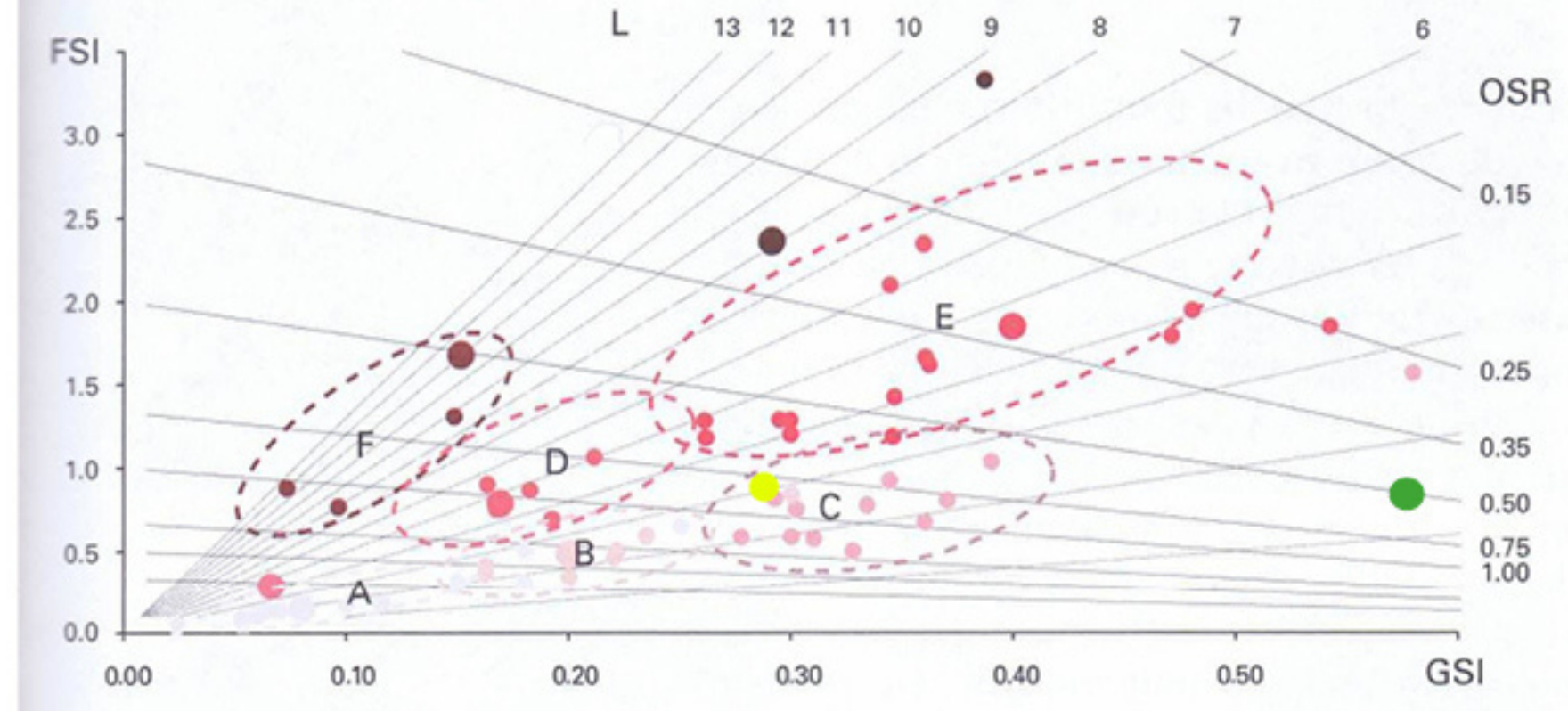
- EDIFICIOS CONSTRUIDOS
- ESPACIOS PRIVATIVOS
- ESPACIOS PÚBLICOS

A 3,3371 Ha
 FSI 2 m²/m²
 GSI 0,59 m²/m²
 OSR 0,205 m²/m²
 L 3,38
 N 0,0256 m/m²
 w 78,125 m
 b 17,8625 m
 T 0,405 %

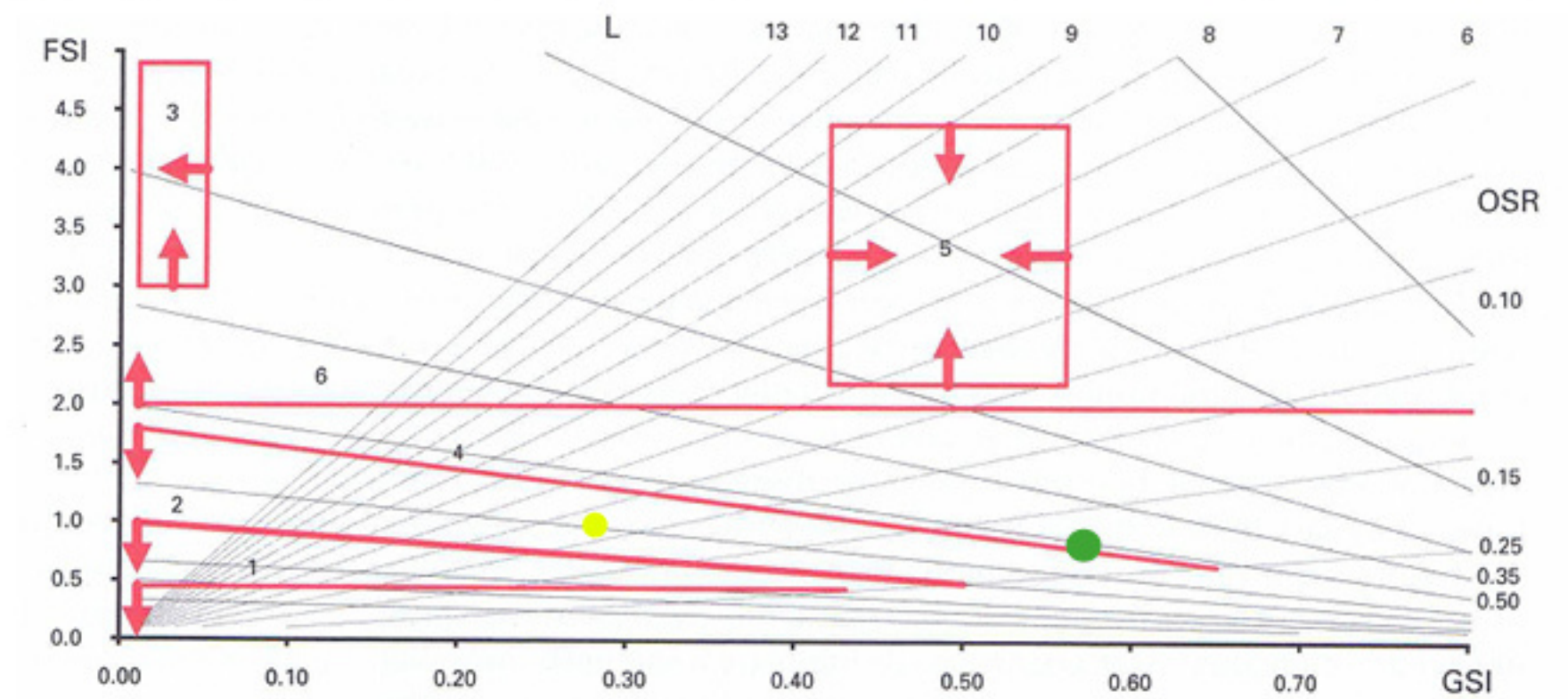


- high-rise block
- high-rise strip
- high-rise point
- mid-rise block
- mid-rise strip
- mid-rise point
- low-rise block
- low-rise strip
- low-rise point

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



- A low-rise point type
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- 1 Unwin (1912)
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