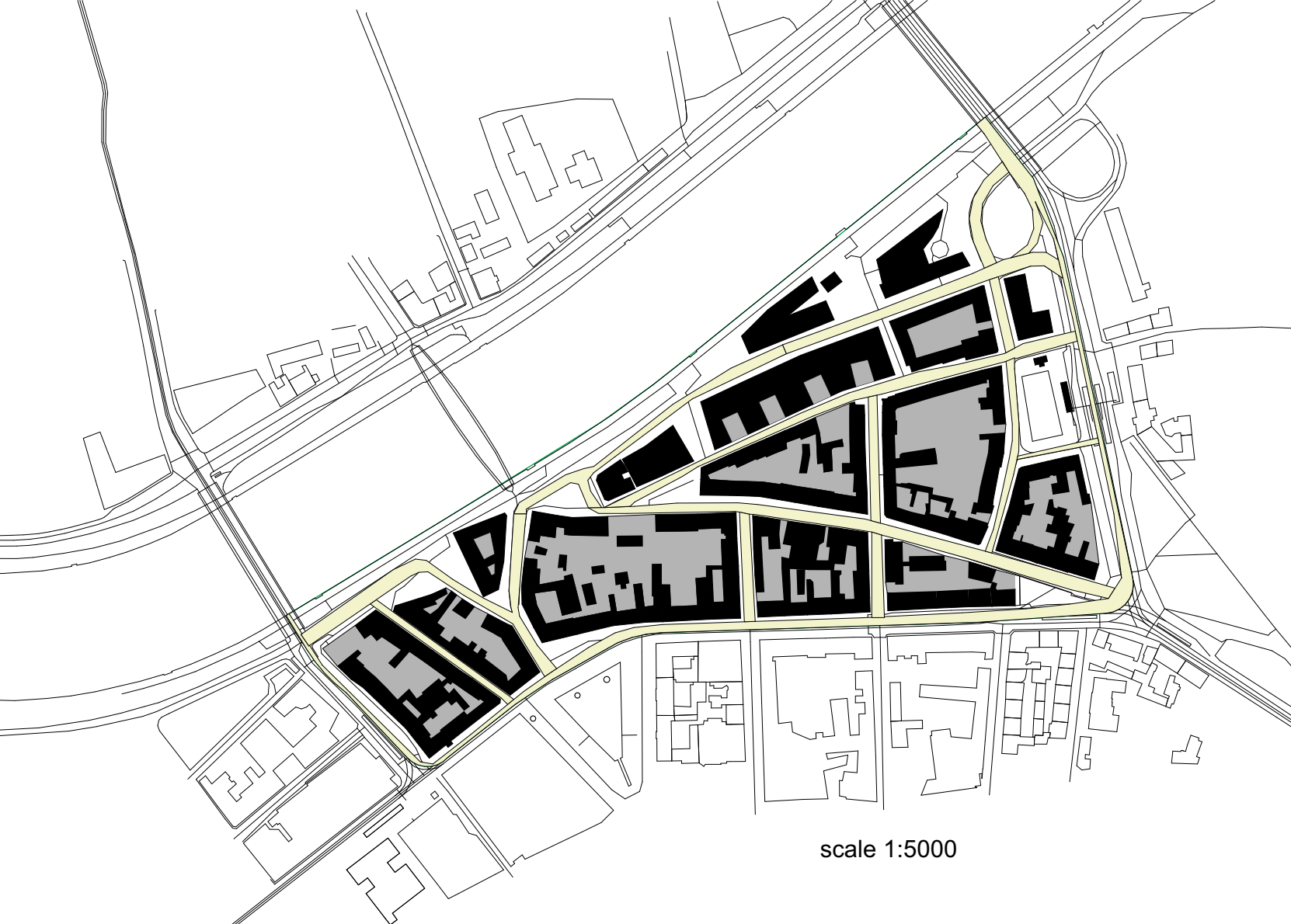




Krakow

Urbanismo 1 | Group C
Anja Bader | Yasmin Sherif



Base Land Area (A):

177.066,14 m² = 17,7 ha

Floor Space Index (FSI):

= 197.490,82 m² / 177.066,14 m²
= 1,12 (1,11535)

Ground Space Index (GSI):

= 56.939,02 m² / 177.066,14 m²
= 0,32

Open space ratio (OSR):

= (1 - GSI) / FSI
= (1 - 0,32) / 1,12
= 0,61

Average Hight (L):

= FSI / GSI
= 1,12 / 0,32
= 3,5

Network Density (N):

= (li + le / 2) / Af
= (2.528 m + 1.243 m / 2) / 177.066,14 m²
= 0,0178

Mesh Width (w):

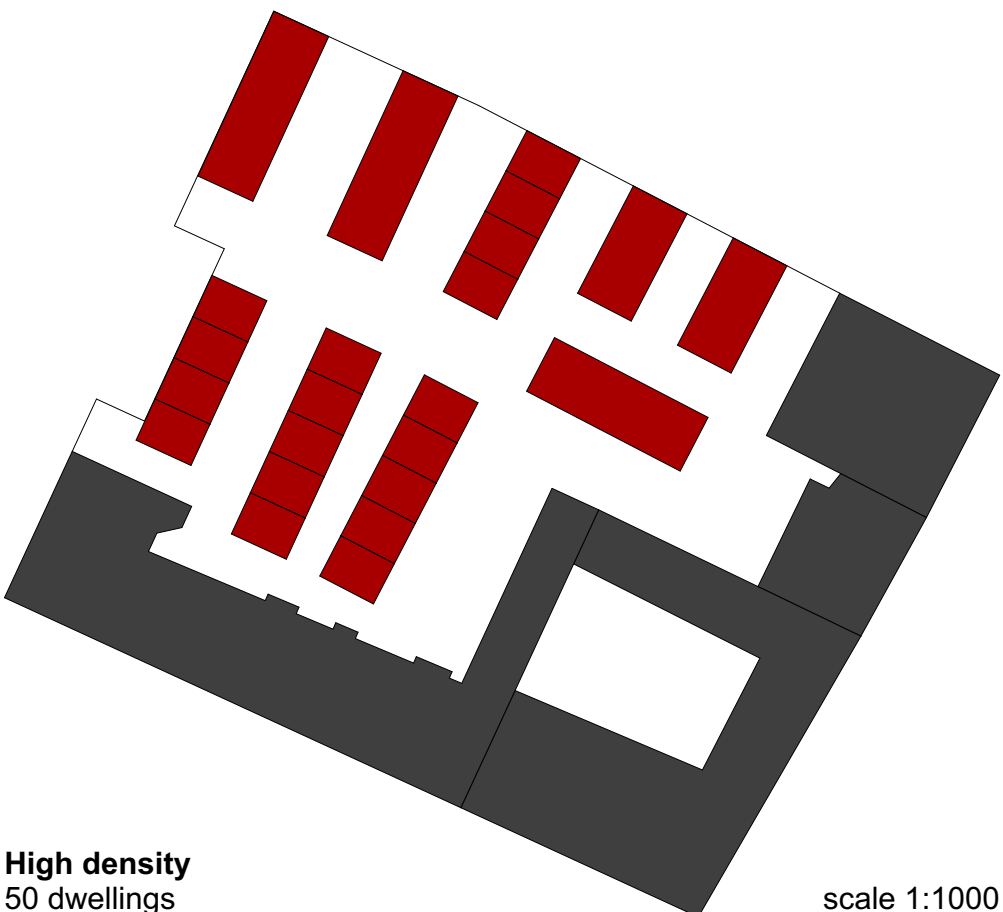
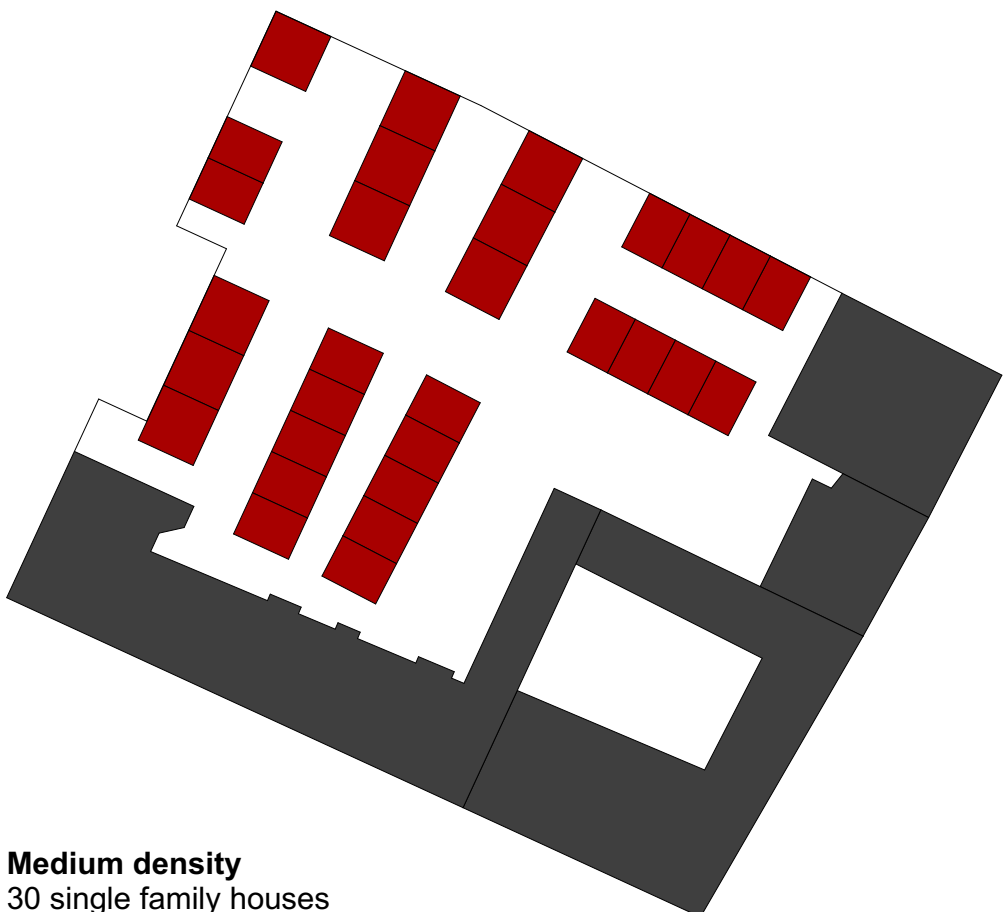
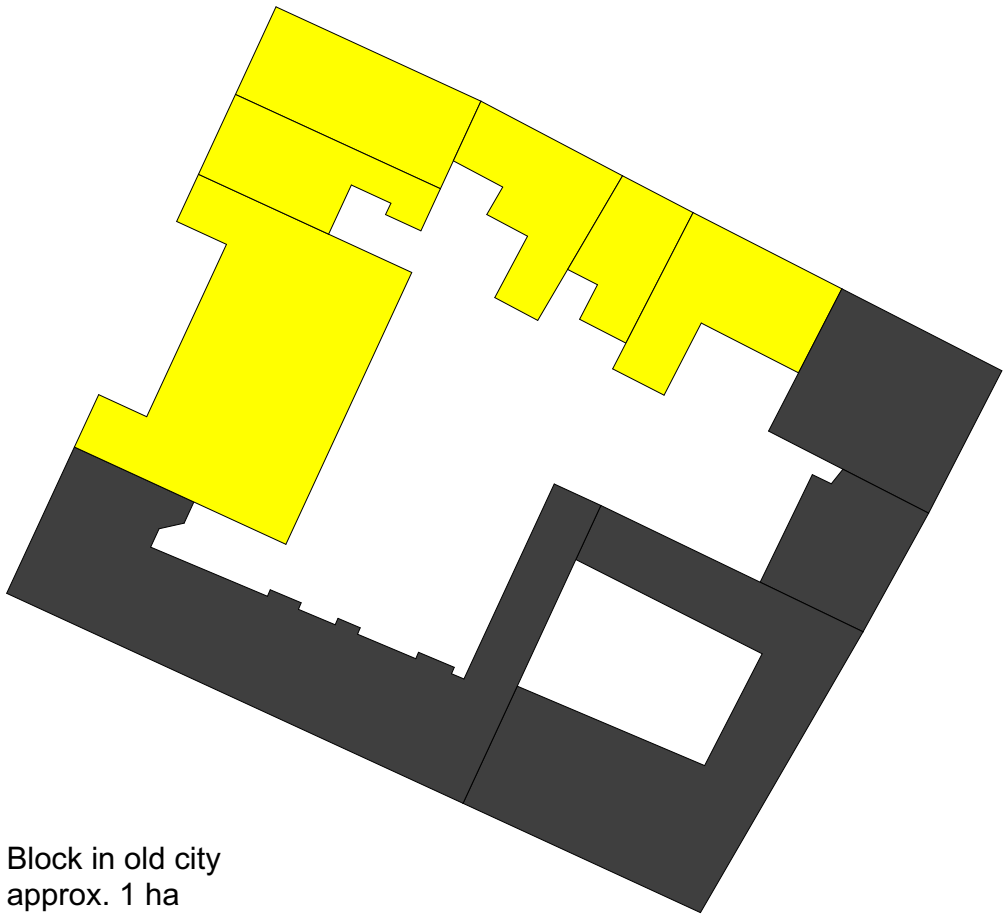
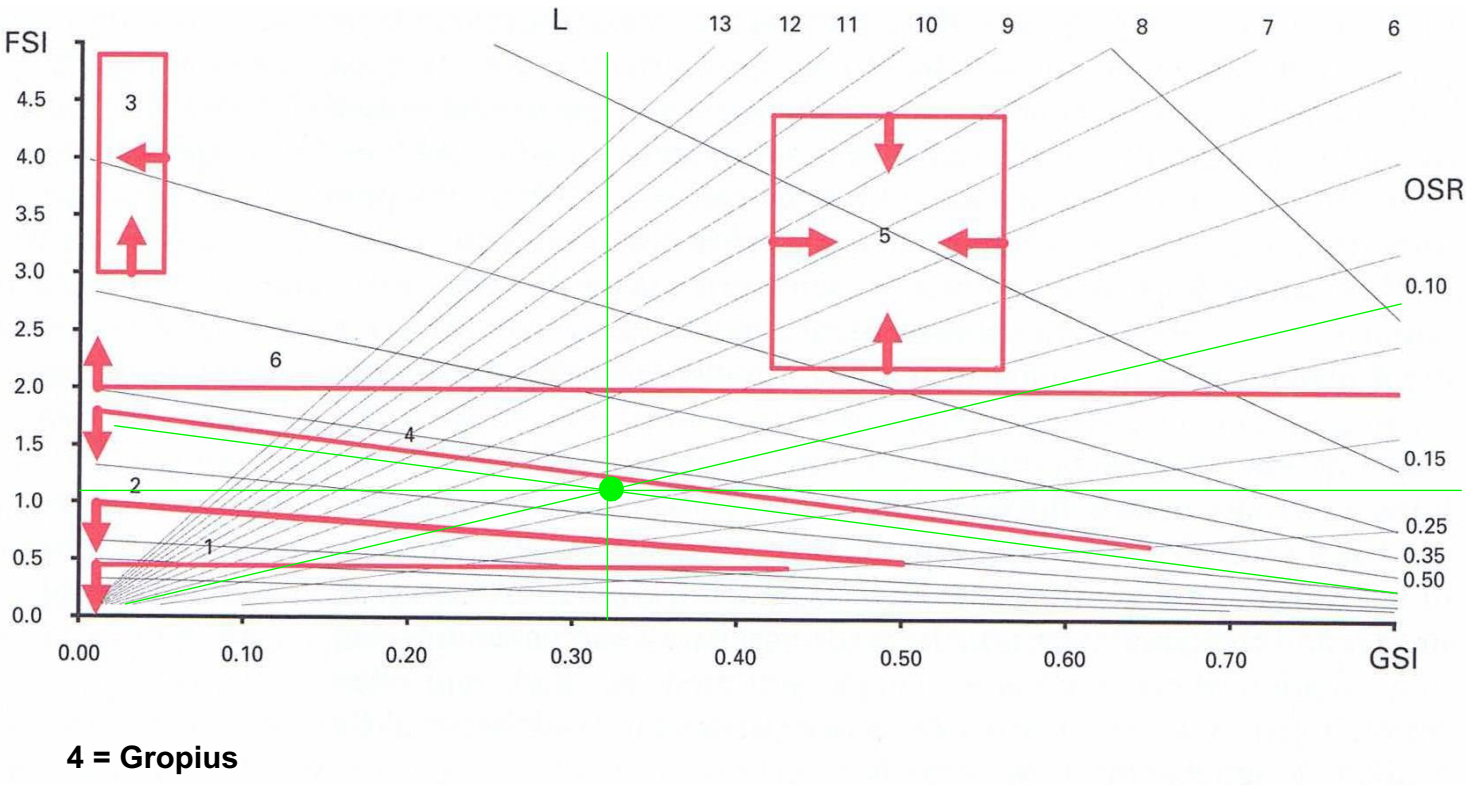
ø 121,43 m

Profile Width (b):

ø 9,09 m

Tare (T): ???

= (A - Ax) / A
= (177.066,14 m² - 28.965,57 m²) / 177.066,14 m²
= 0,836



scale 1:1000