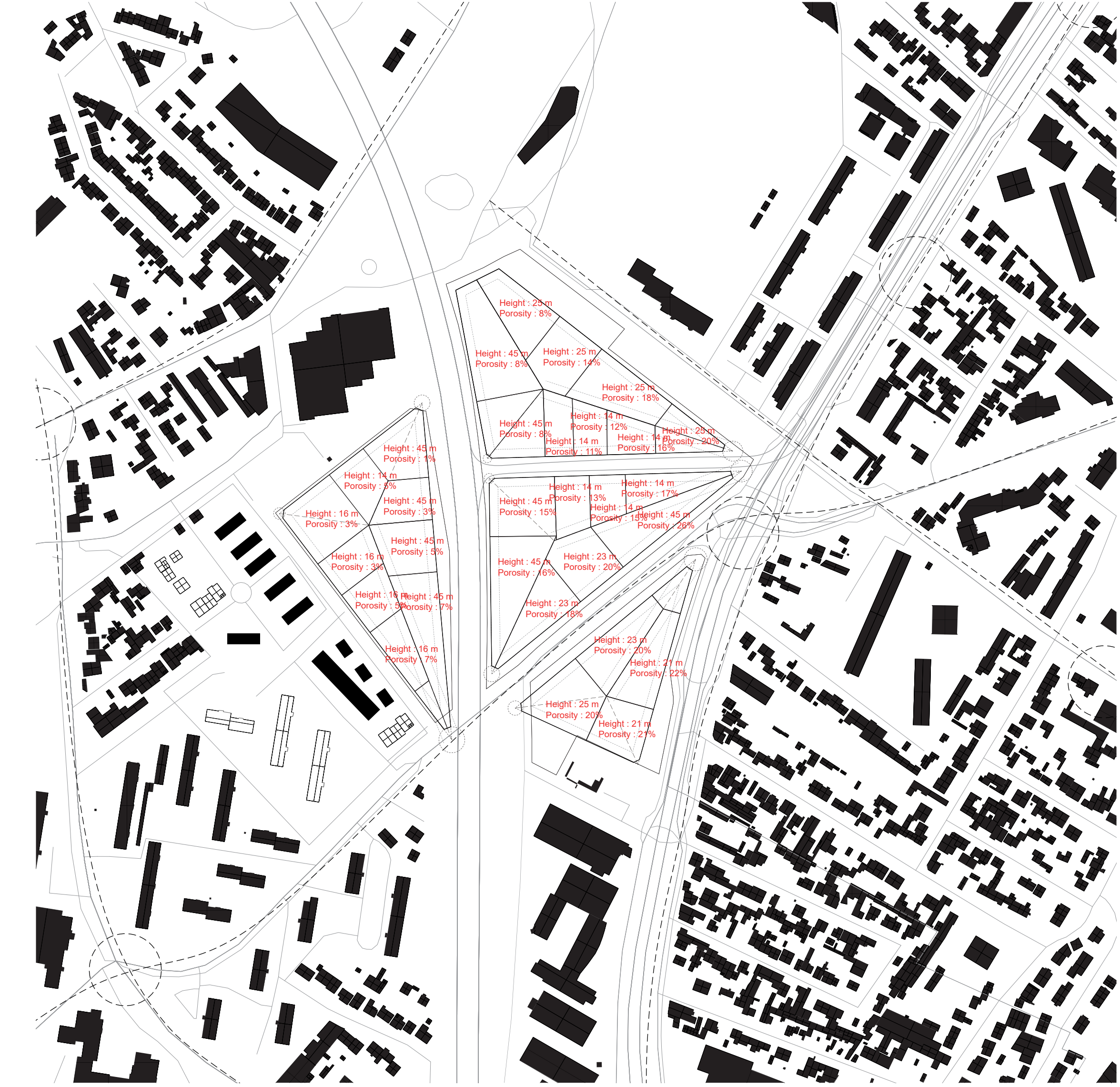


Output Large Scale 1 : Urban flow



The Mesozoic Morphogenesis
William Dodds
Jeffrey Huang / Jean-Louis Scarszini / Peter Orsner / Frederic Kine

Output Large Scale 1 : Urban flow



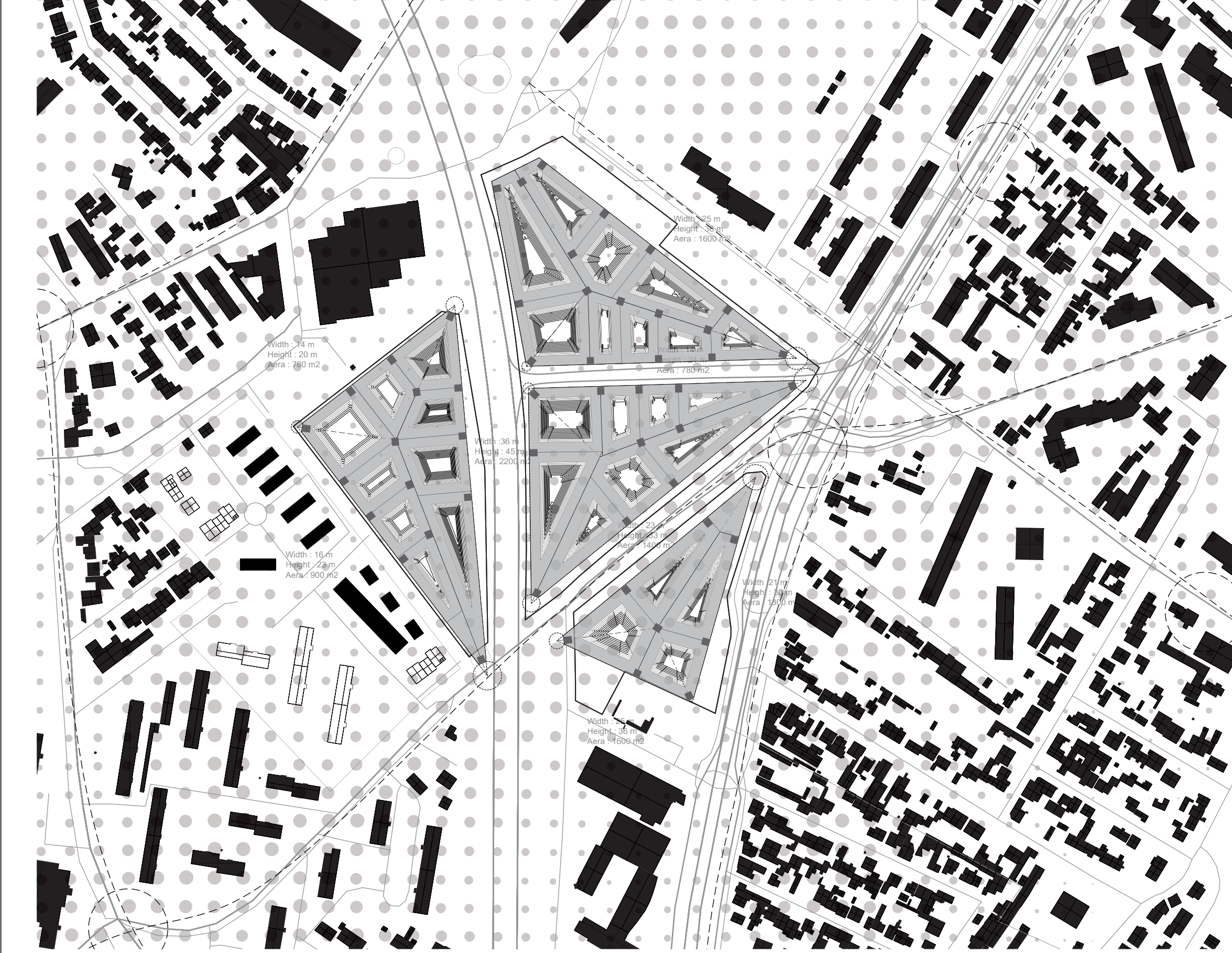
The Hausmannian Morphogenesis
William Doolin

Output Large Scale 2 : Parcels



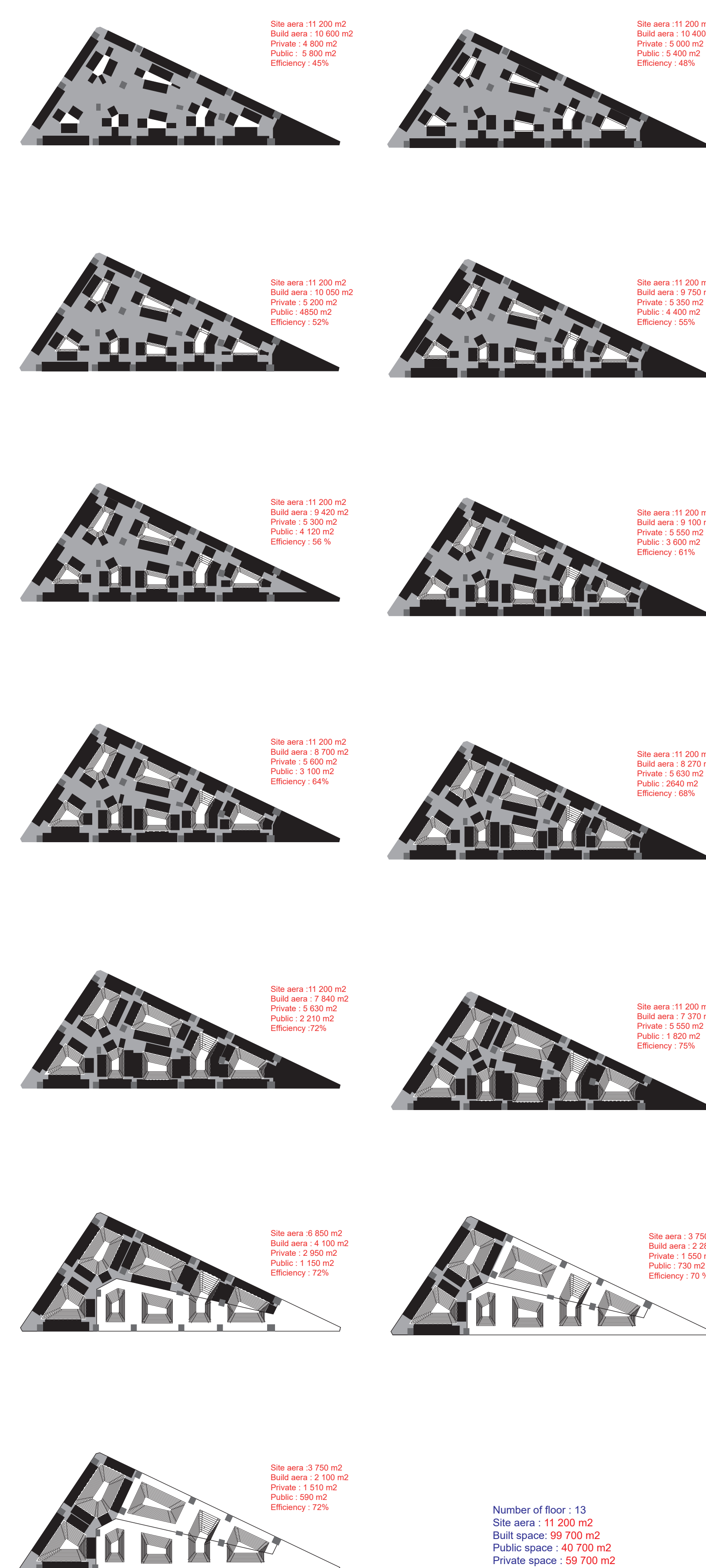
The Hausmannian Morphogenesis
William Dodin
Jeffrey M. Brown / Jean-Louis Sirettemil / Peter Ochs / Geoffrey W.

Output Large Scale 4 : Urban envelop



The Hoxznanian Morphogenesis
William Dedin

OSS 5 : Plan and effie



Site area : 11 200 m²
Build area : 10 400 m²
Private : 5 000 m²
Public : 5 400 m²

Site area : 11.200 m²
Build area : 9.750 m²
Private : 5.350 m²

Site area : 11 200 m²
Build area : 9 190 m²
Private : 5 550 m²
Public : 3 600 m²
Efficiency : 61%

Site area : 11 200 m²
Build area : 8 270 m²
Private : 5 630 m²
Public : 2640 m²
Efficiency : 65%

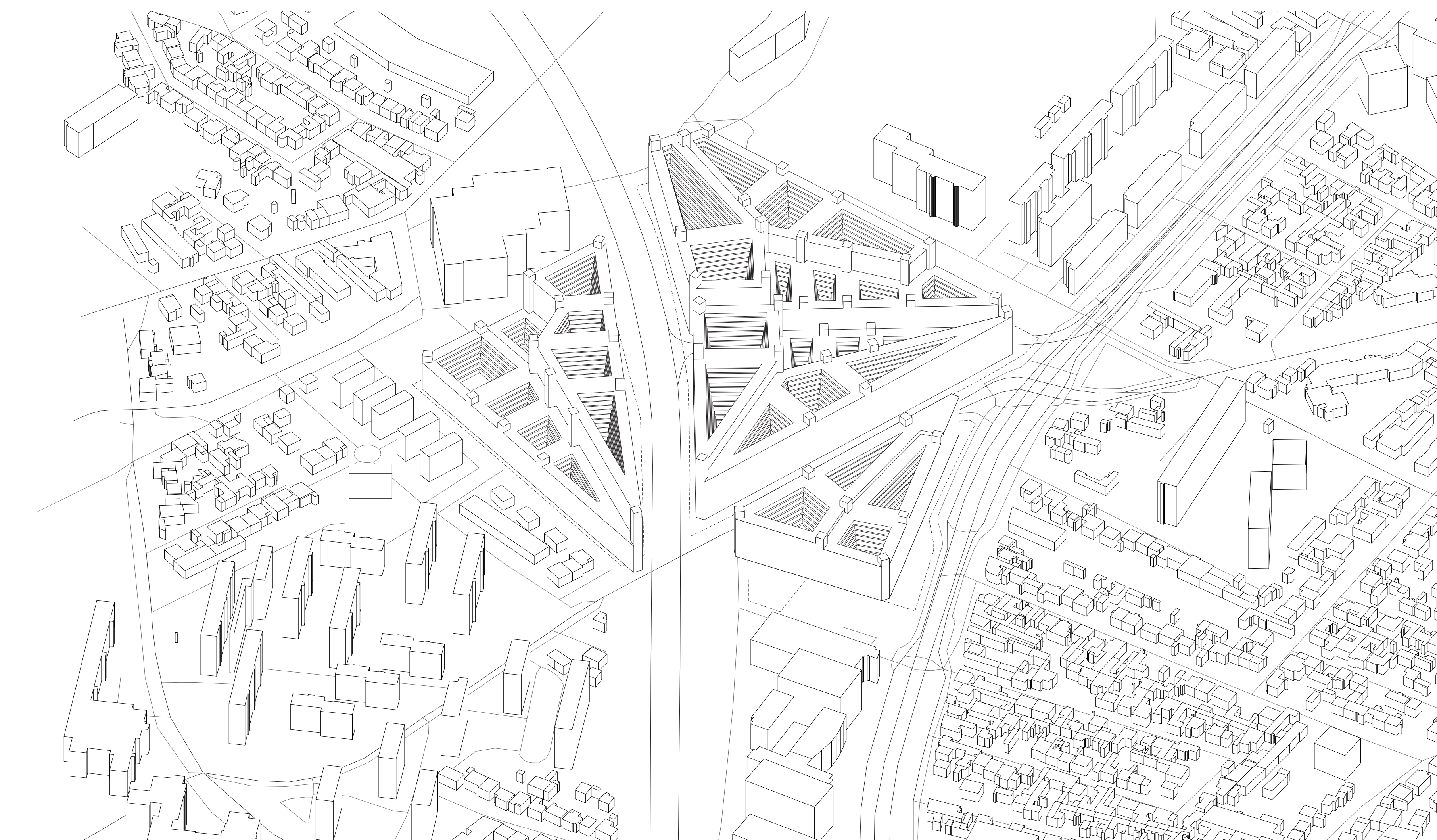
Site area : 11 200 m²
Build area : 7 370 m²
Private : 5 550 m²
Public : 1 820 m²
Gardens : 3 830 m²

Build area : 2 280 m²
Private : 1 550 m²
Public : 730 m²
Efficiency : 70 %

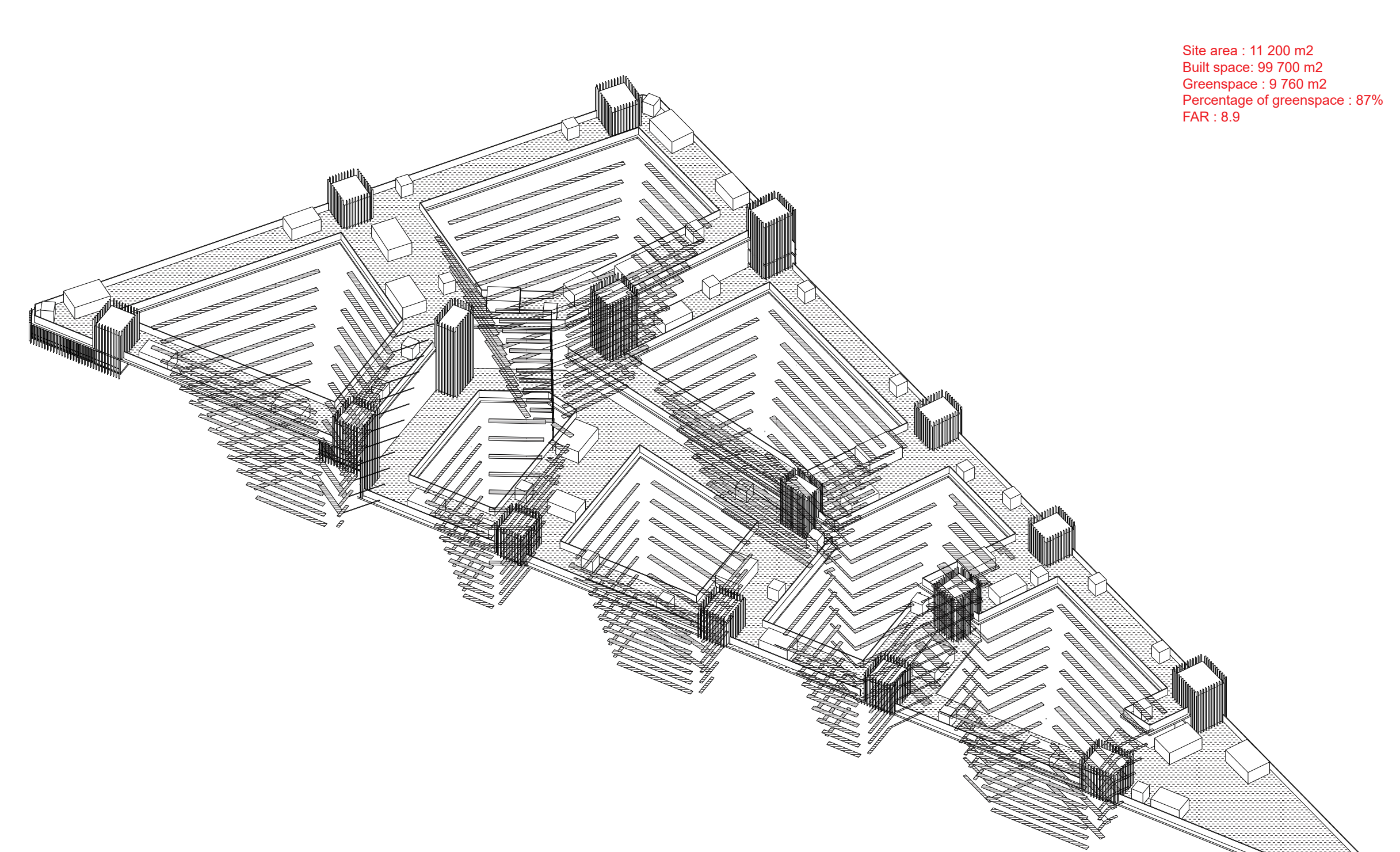
Number of floor : 13
Site area : 11 200 m²
Built space: 99 700 m²
Public space : 40 700 m²
Private space : 59 700 m²
FAR : 8.9
FAR without public space :5.3

The Hauzonsavlian Morphogenesis
William Dodds

Output Large Scale 5 : Massing

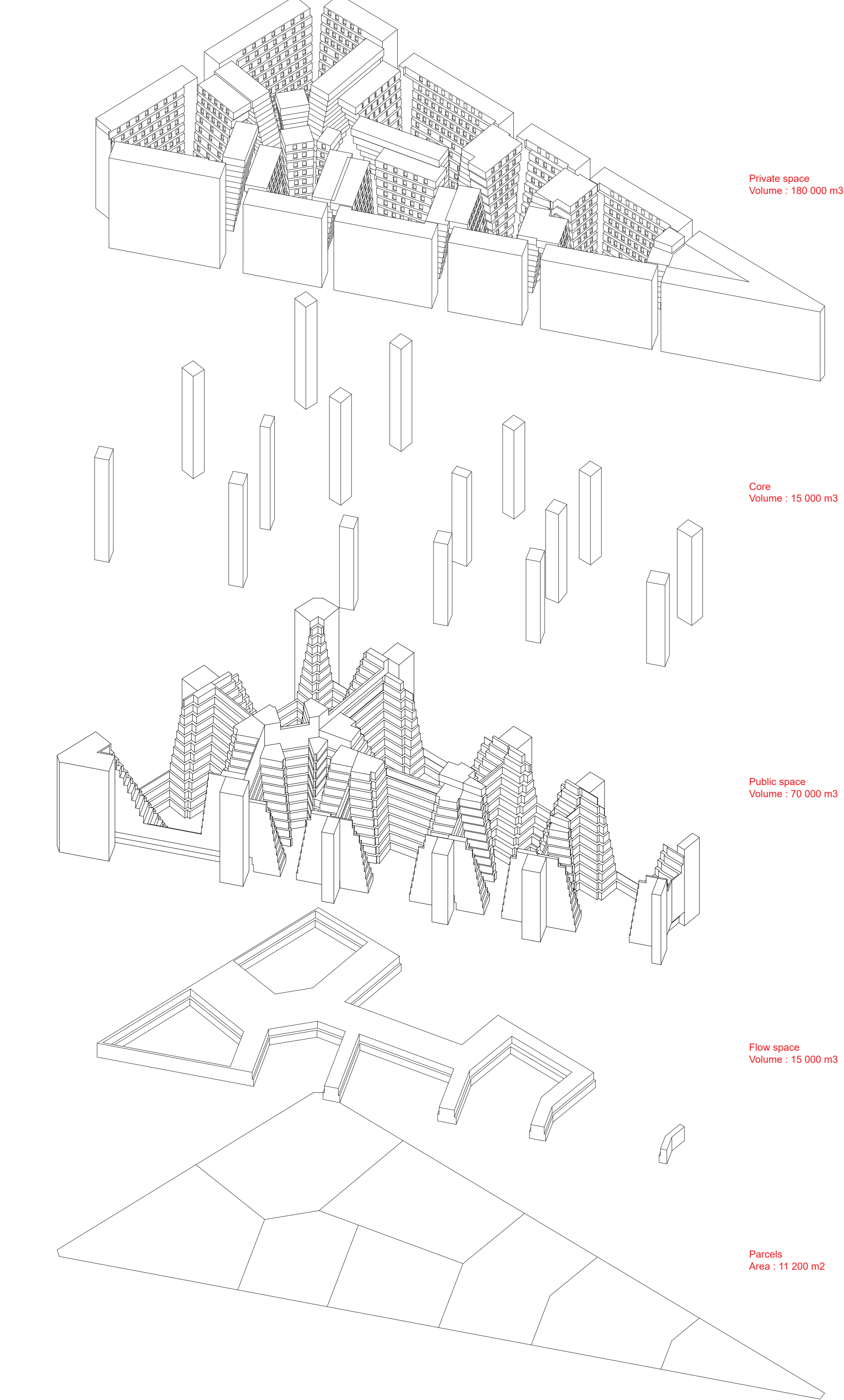


OSS 2 : Roof and Greenspace



The Haukomaanlinen Morphogenesis
William Dodin

Output Small Scale 1 : Volumes



Core
Volume : 15,000 m³

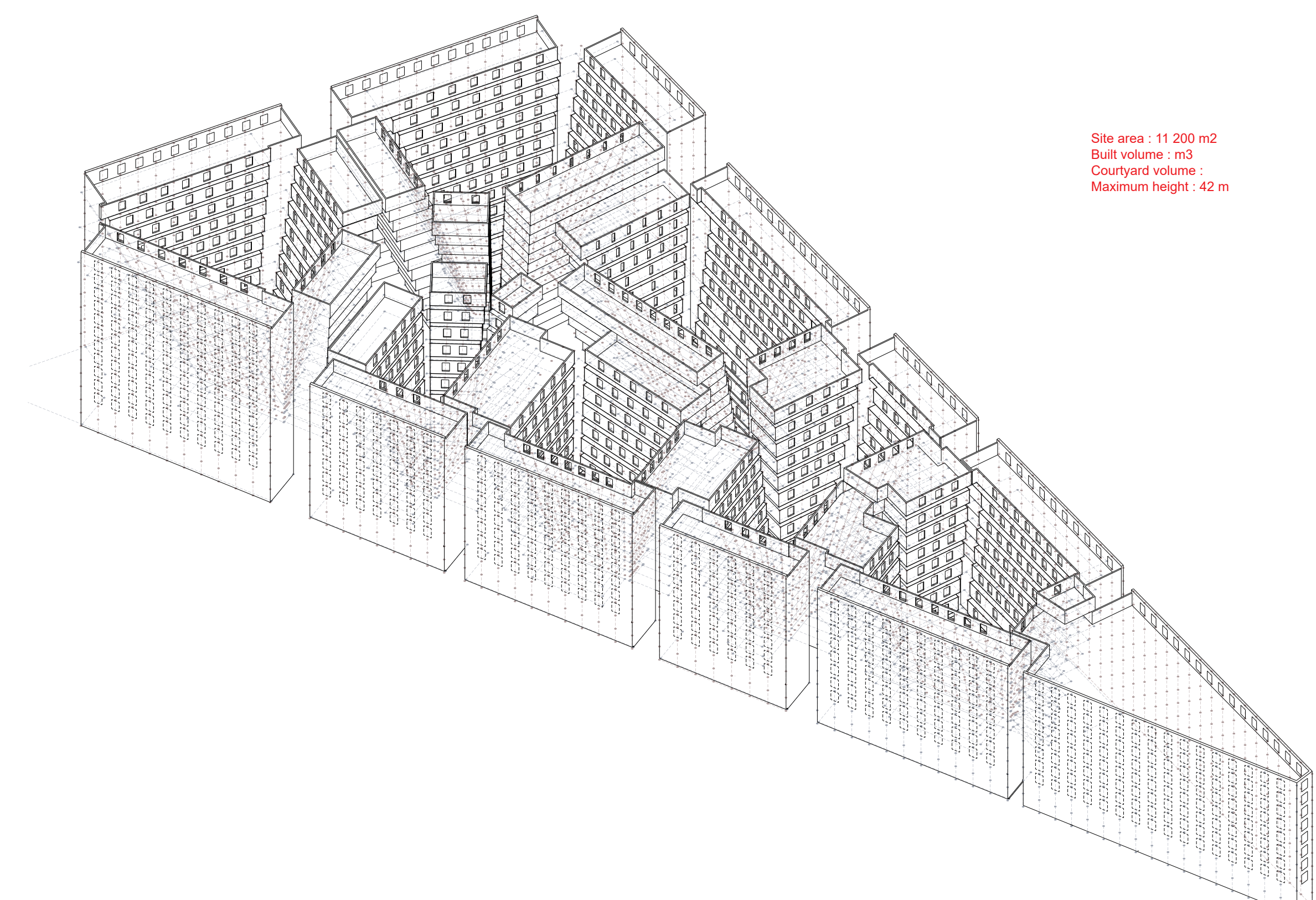
Public space

Flow space
Volume = 15,000 m³

Parcels
Area : 11 200 m²

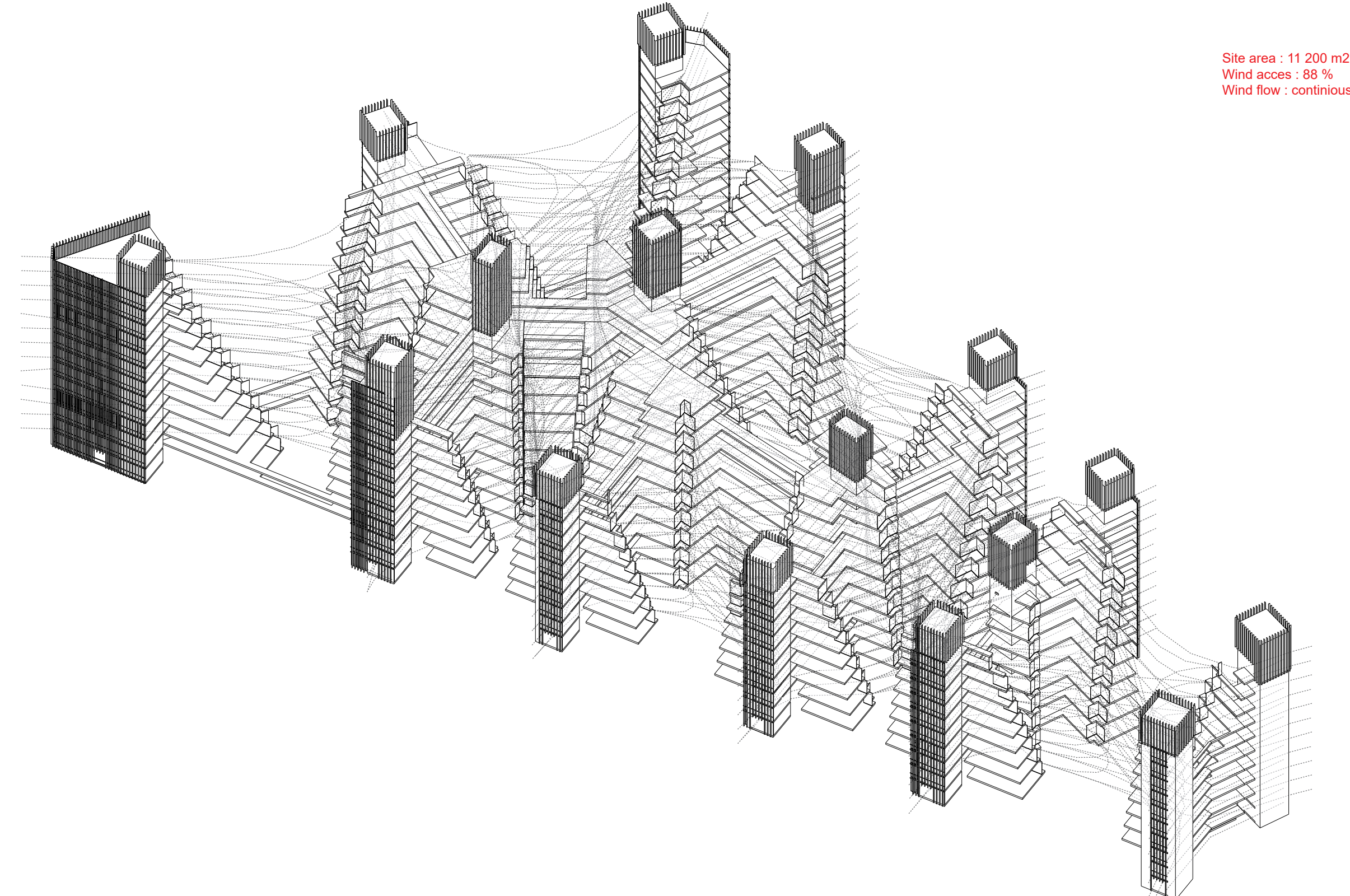
The Hazarmannian Morphogenesis
William Dodin

QSS 3 : Courtyard



The Haysmannian Morphogenesis
William Dodlin

QSS 4 : Wind



The Haussmannian Morphogenesis
1888-1900 (p. 41)