

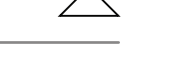
# CASE STUDY 3: THE CONNECTED CITY



Big blocks with patios - Linear elements - Irregular shapes - U shape derivatives - L shape derivatives - Rectangular derivatives  
(22) (8) (6) (29) (46) (582)

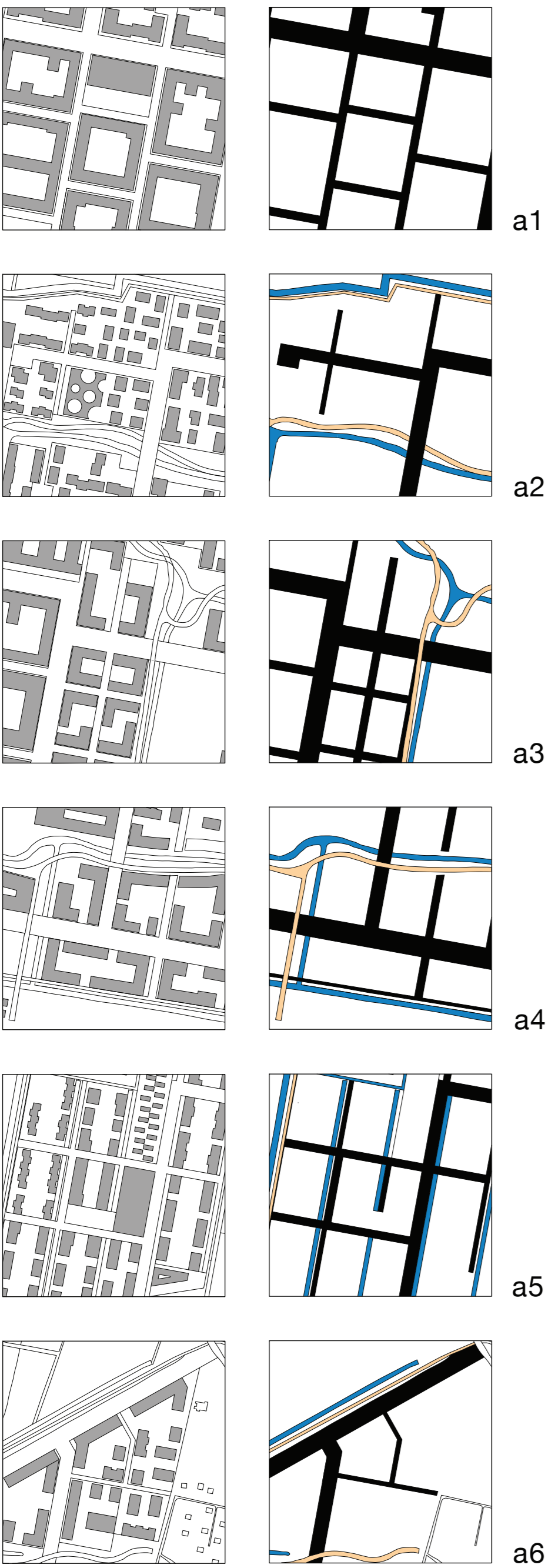
● nodes    <---> continuous axis    <---> connections with existing settlement

1/10000

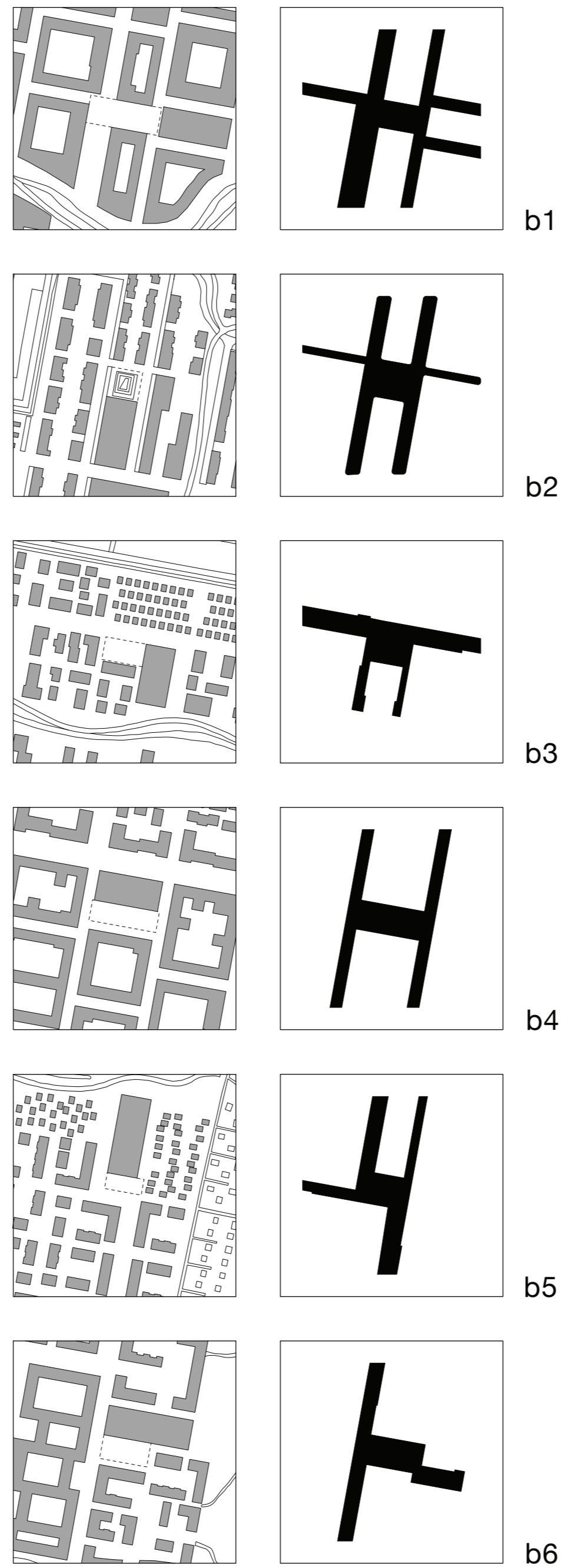


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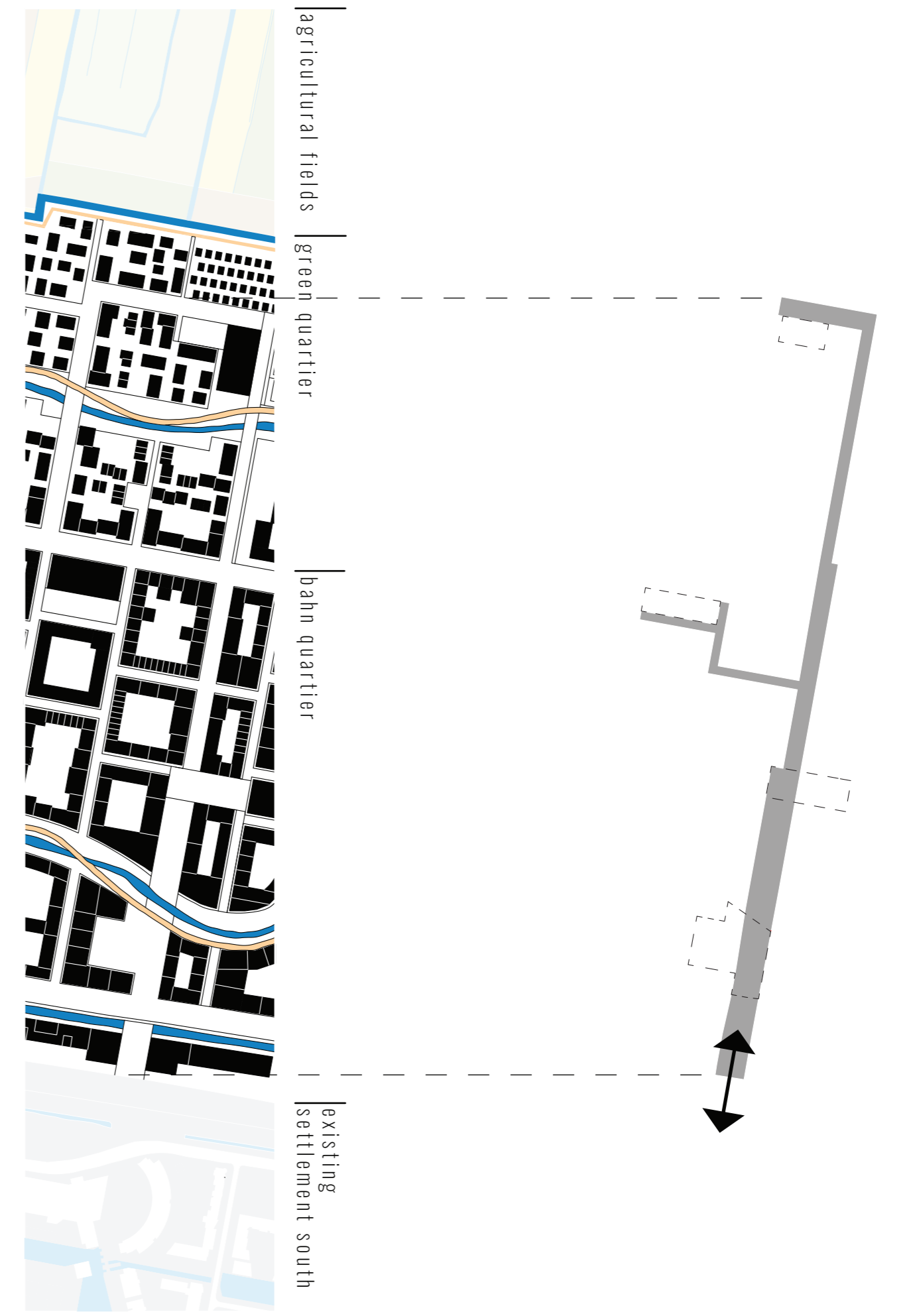
## STREETS



## SQUARES



## connections

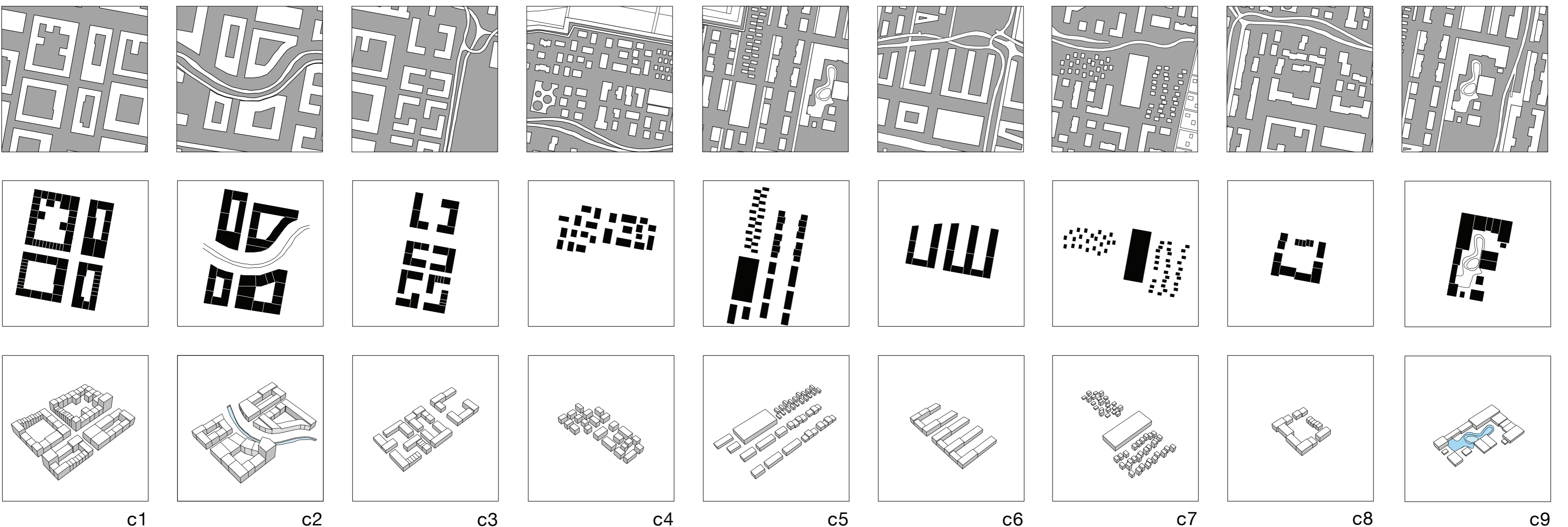


a1: Shifted grid texture; a2: Dead end streets; a3: Small grid surrounded by big streets; a4: Perpendicular streets with water and path; a5: Streets along with water; a6: Different oriented streets

b1: Square surrounded by five buildings; b2: One side attached square; b3: Two side attached square facing to main street; b4: Square attached to a same size building; b5: Small square attached to a big building; b6: Small square connected to courtyards

c1: Big blocks with courtyards; c2: Buildings following the water shape; c3: L and U shapes combinations; c4: Small rectangles cluster; c5: Different size rectangles in linear organization; c6: U shapes combination; c7: Dominating big rectangle between smaller; c8: Different size rectangles creating enclosed space; c9: Irregular shape organization

## BLOCKS



c1 c2 c3 c4 c5 c6 c7 c8 c9