CASE STUDY 2: JÄGERSRO

CHAPTER 3 EXPERIMENTAL APPROACH TO URBAN DESIGN writing and testing the criteria

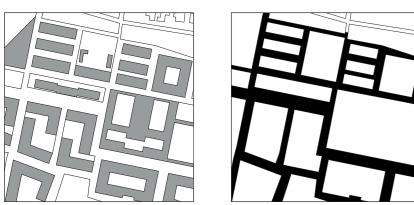
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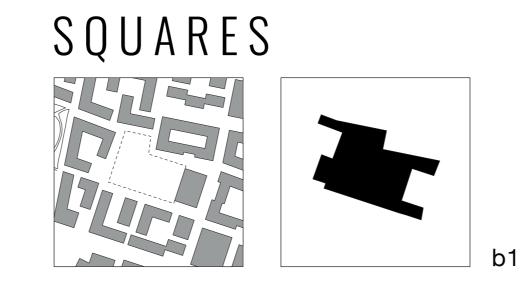


Simple geometrical shapes	- L shapes derivatives -	- U shapes derivatives -	Blocks with patios -	lrregular open blocks
(68)	(21)	(10)	(7)	(12)

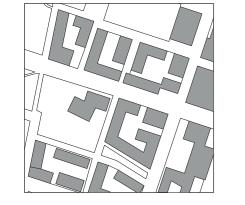
nodes <-----> continuous axis connections with existing settlement

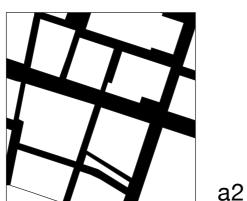






connections

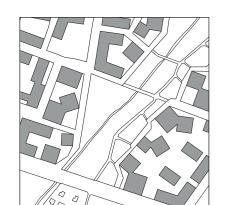


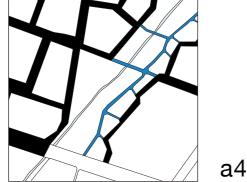


a1

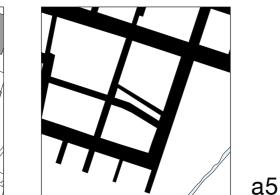


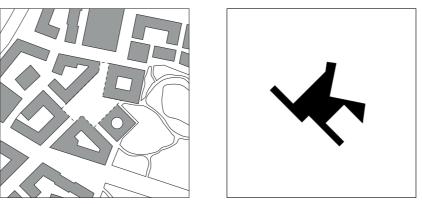


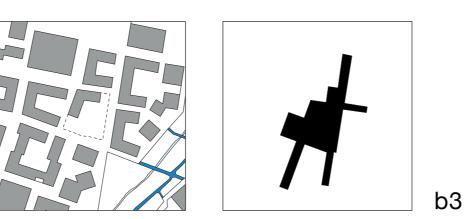


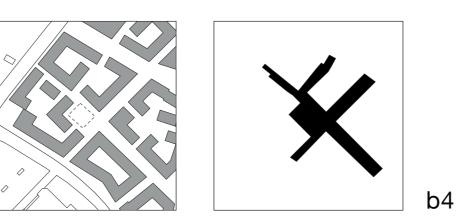


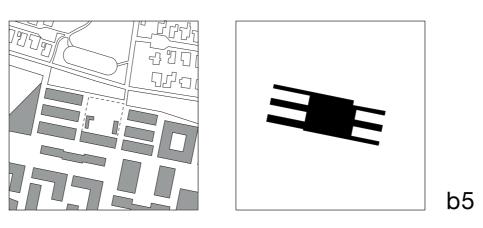


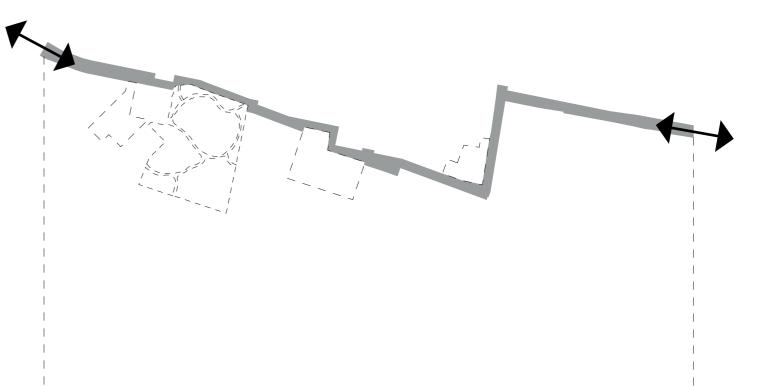


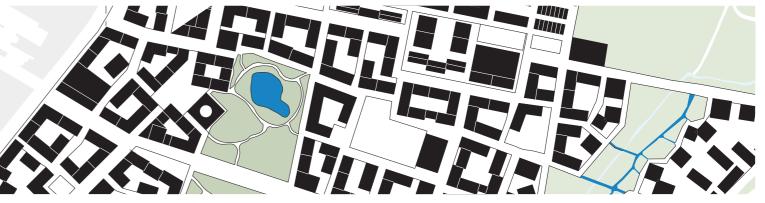












a1: Parallel short streets; a2: Two differet gridal texture; a3: Different oriented streets; a4: Streets in

relation with water; a5: Big gridal texture

b1: Big square attached to a single building; b2: Enclosed irregular shaped square; b3: Square formed by a L shape building; b4: Small square surrounded by 3 sides; b5: Square with multiple street views

c1:L shapes, rectangs and squares; c2: L shape combinations; c3: Big blocks with courtyards; c4: U shapes combined with squares; c5: Repetitions of equal rectangles; c6: Solid geometric shapes; c7: Irregular shapes combination; c8: Irregular shapes combination; c9: Irregular shapes combination

BLOCKS







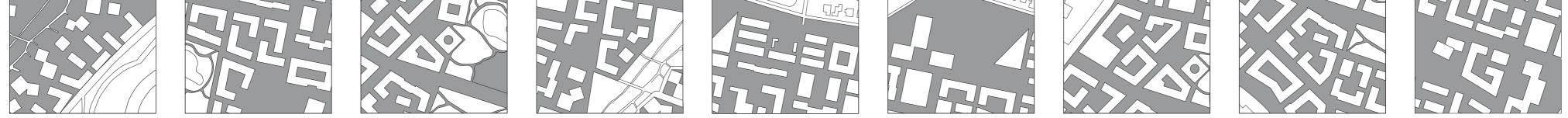


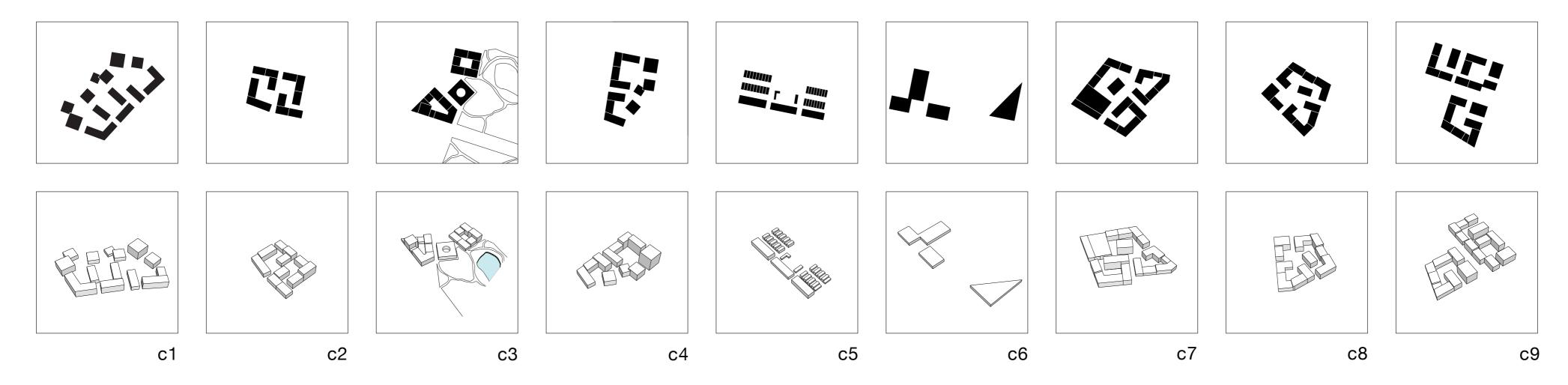
b2













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