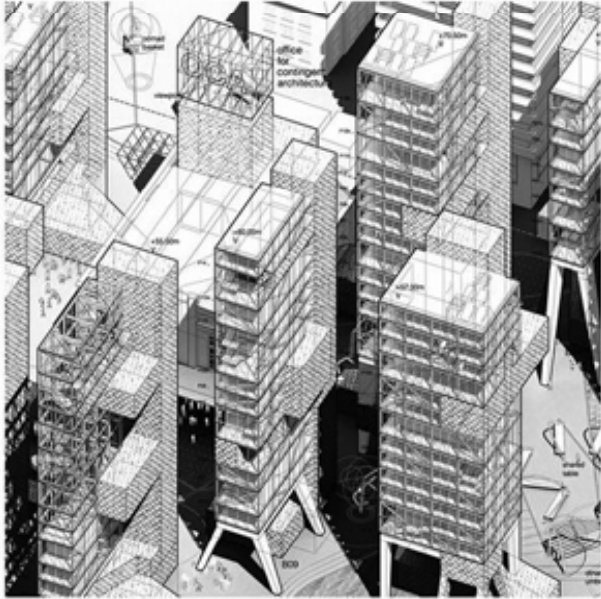
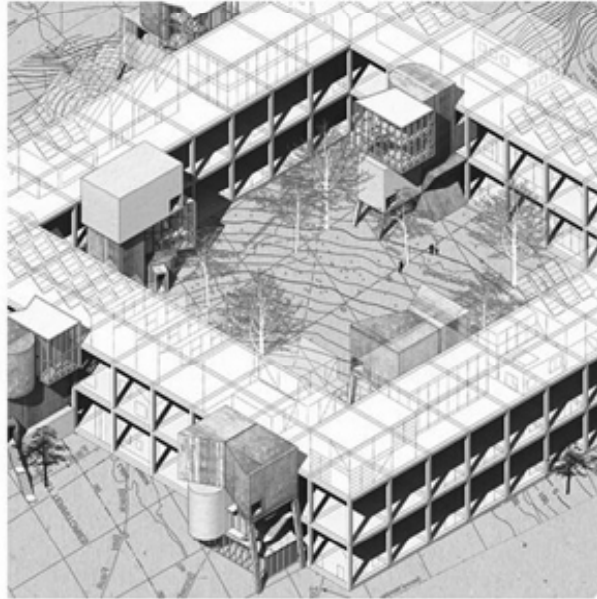
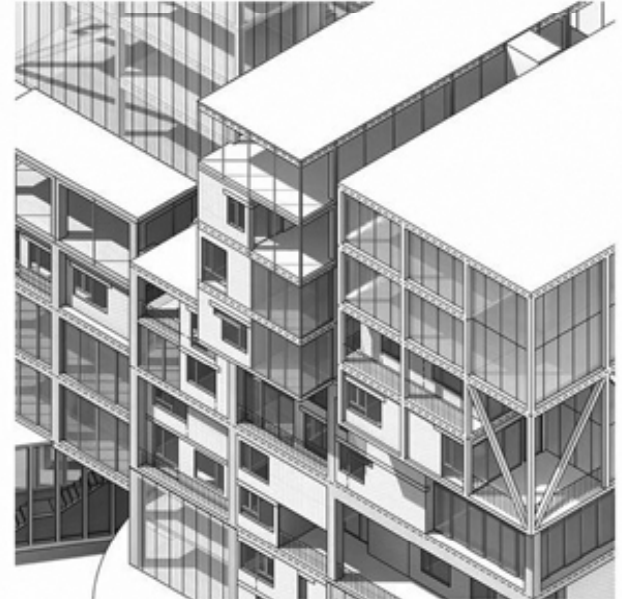




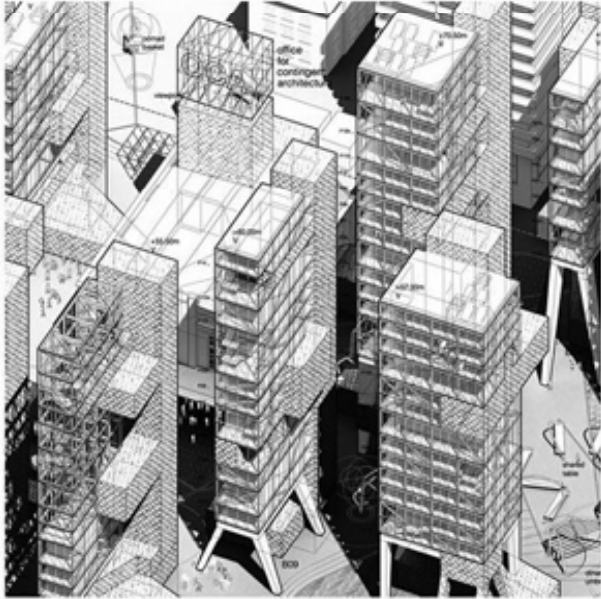
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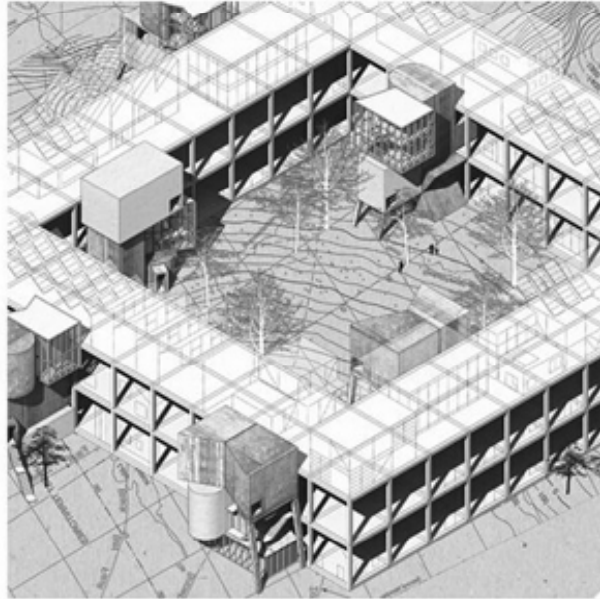
CLAB



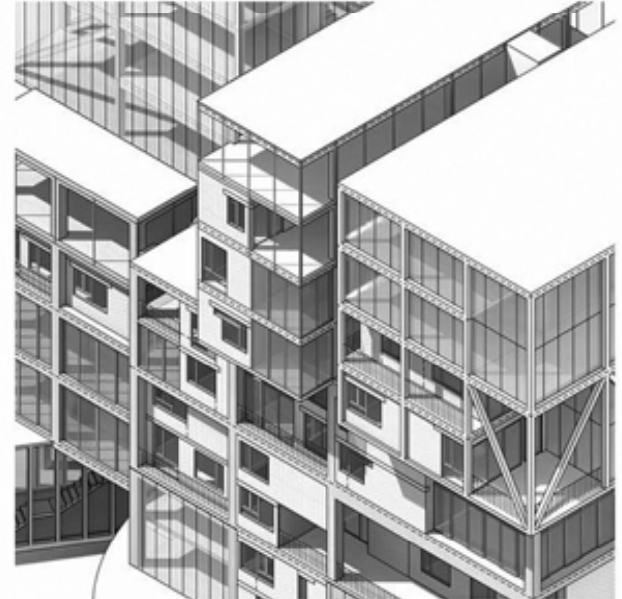
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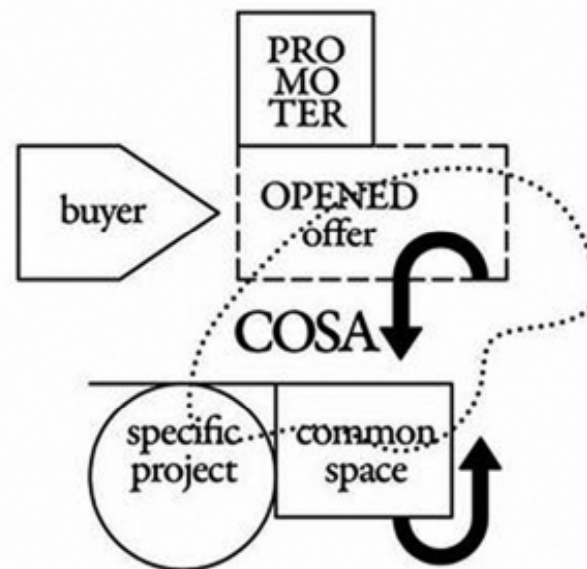
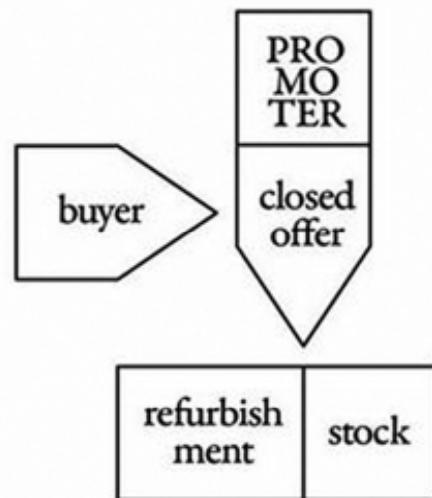
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CLAB

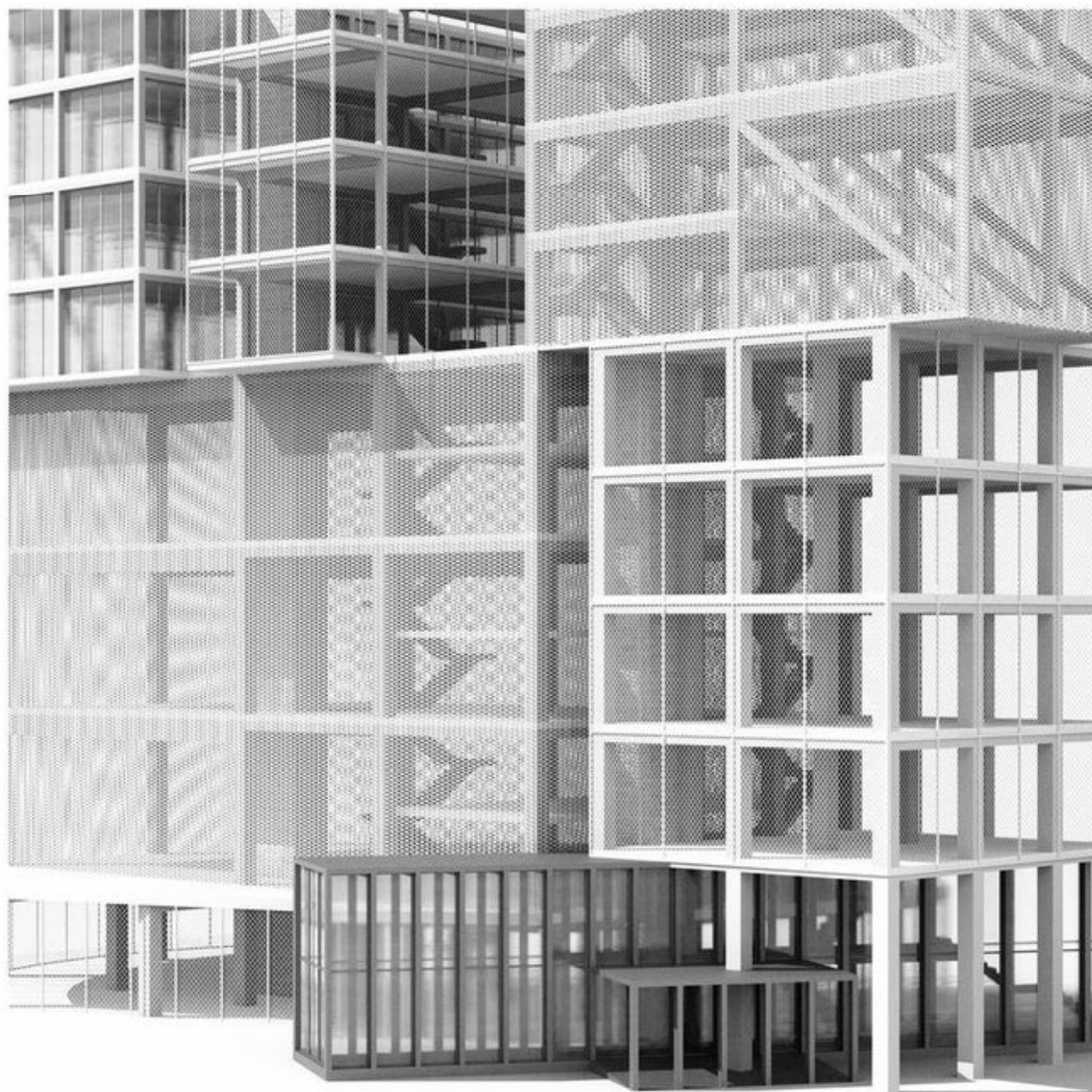


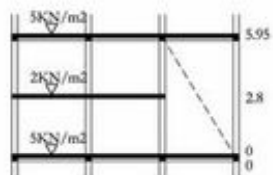
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PERIPHERIC MEDITERRANEAN

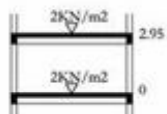




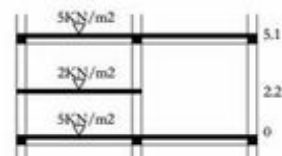
A
 L_{max} 4.5
 $m2$ $57 + 38.5 = 95.5$
 H 2.8 (5.95)
 $m3$ 568.5



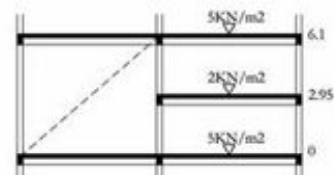
B
 L_{max} 4.8
 $m2$ 43.5
 H 3.35
 $m3$ 145.7



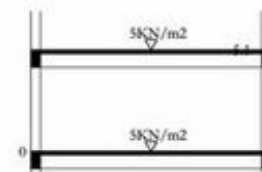
C
 L_{max} 7
 $m2$ 46
 H 2.95
 $m3$ 135.7



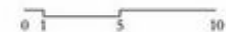
D
 L_{max} 7
 $m2$ $94.5 + 49.1 = 143.6$
 H 2.2 (5.1)
 $m3$ 482



E
 L_{max} 7.3
 $m2$ $61.5 + 31.4 = 92.9$
 H 2.95 (6.1)
 $m3$ 566.7

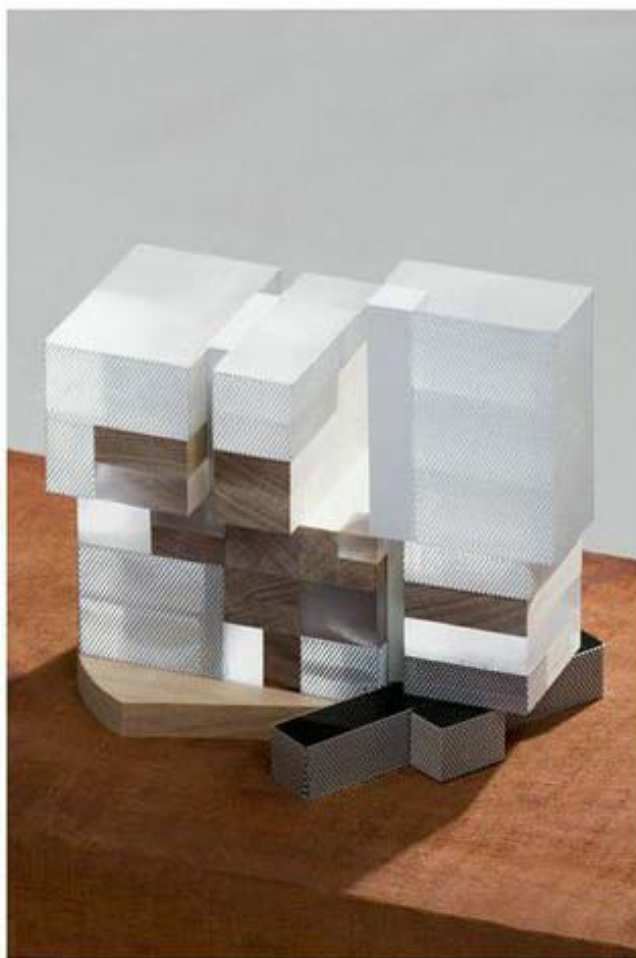
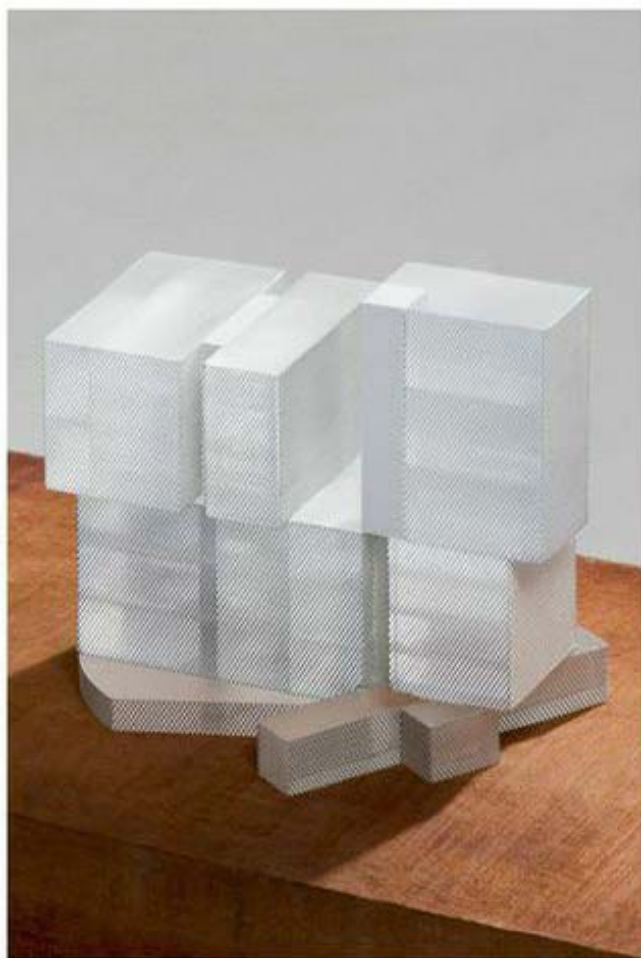


F
 L_{max} 12.1
 $m2$ 94.5
 H 5.1
 $m3$ 482



POTENTIAL STRUCTURE





Façade's Materials Catalog



01

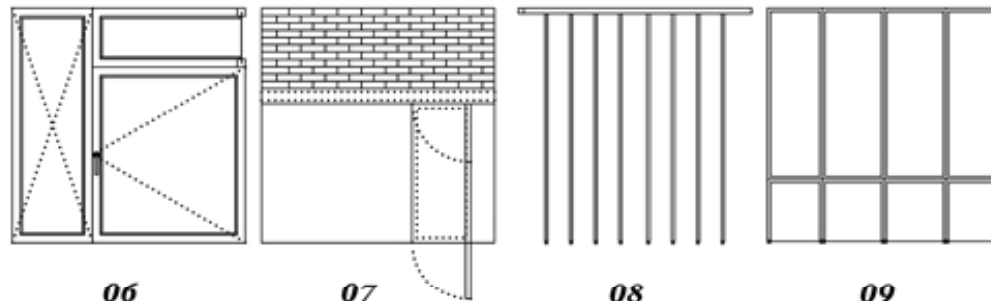
02

03



04

05

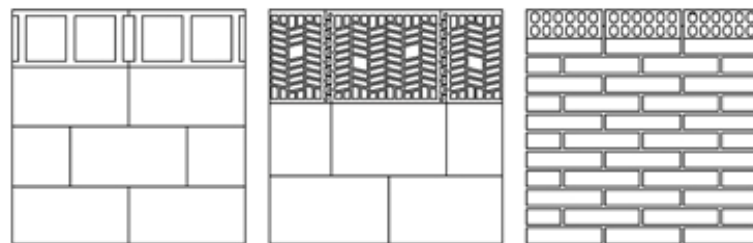


06

07

08

09



10

11

12

Community Material

- 01. microperforated sheet
 - /allows ventilation
 - /prevents against sunlight
- 02. polycarbonate
 - /provides difuse light
 - /provides thermal comfort
- 03. metallic mesh
 - / allows ventilation
 - /provides sunlight

Owner's Material

- 04. concrete lintels
- 05. concrete lintels
- 06. windows
 - /allows ventilation
 - /provides sunlight
- 07. door
- 08. railing
- 09. wall curtain
 - /maximun sunlight
 - /always facing north
- 10. concrete bricks
- 11. ceramic bricks
- 12. ceramic bricks

