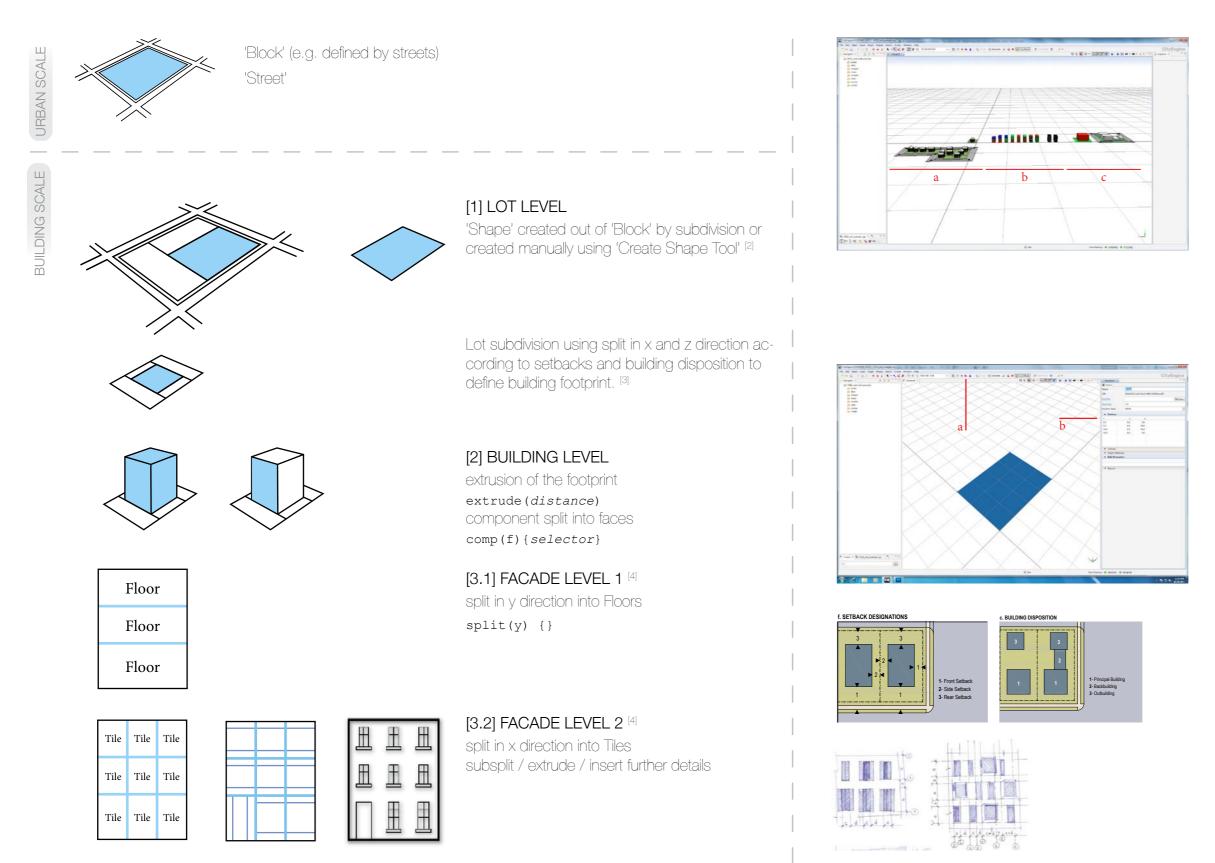


HS11 | NEW METHODS IN URBAN SIMULATION

Exercise 04 workflow example [1]



[1] dowload and import the CE project, take a look at the rule files: HS11_exercise4_example

> scene of the example file: a) single building example

- rule file: HS11_ex4_example.cga
- b) split examples

rule file: HS11_E04_split_examples.cga note: different start rules applied per shape

- C) Offset / setback examples
 rule file:
 HS11_ex4_offset_setback.cga
- [2] generating shapes manually
 - a) use 'Create Shape Tool'
 - b) draw shape vertices and/or edit them numerically

- [3] implement your findings on building disposition and dimensions from your SmartCode surveys
- [4] implement your findings on facade patterns from your SmartCode surveys

