HIERARCHICAL SET-UP ←--→ DATA EXCHANGE

Set-up — General Steps

Set-up	General Steps
Step1	Describe the main function considering a conceptual urgency naming function and size min-max.
Step2	Describe the required utility functions + additional functions naming functions and sizes min-max
Step3	Describe the external parameters and relations
Step4	Describe the internal parameters and relations
Step5	Consider functions of neighbouring plots and set function-curves + open-space-curves, regarding throughout the whole lot,

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End op set-up phase

Set-up — Projected Steps

Step1 m≥

Workspace/Conference space	600-1200	5000-10000

Step2

Underground Hotel	750m≤	1500-2500m≥
Capsule Hotel	300-750m≤	1000-1800m≥
Meetingspace	400-900m≤	1000-3000m≥
Bistro	300-800m≤	2000-4000m≤
Cultivation	150-600m≤	3000-6000m≥

Step3 space

Group1 Workspaces	[-]	Workspace/Conference

space

Group6 Auditorium	[-]	Workspace/Conference
Group6 Auditorium	[+]*	Bistro
Group7 Urban Farms	[-]	Cultivation

*boolean set: If there are su auditorium

execute if False

Step4

Workspace/Conference	[+]	Capsule Hotel
Workspace/Conference	[+]	Meeting space
Workspace/Conference	[+]	Bistro
Bistro	[+]	Cultivation

Step5 Consider functions of neighbouring plots and set function-curves + open-space-curves, regarding connection

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End op set-up phase