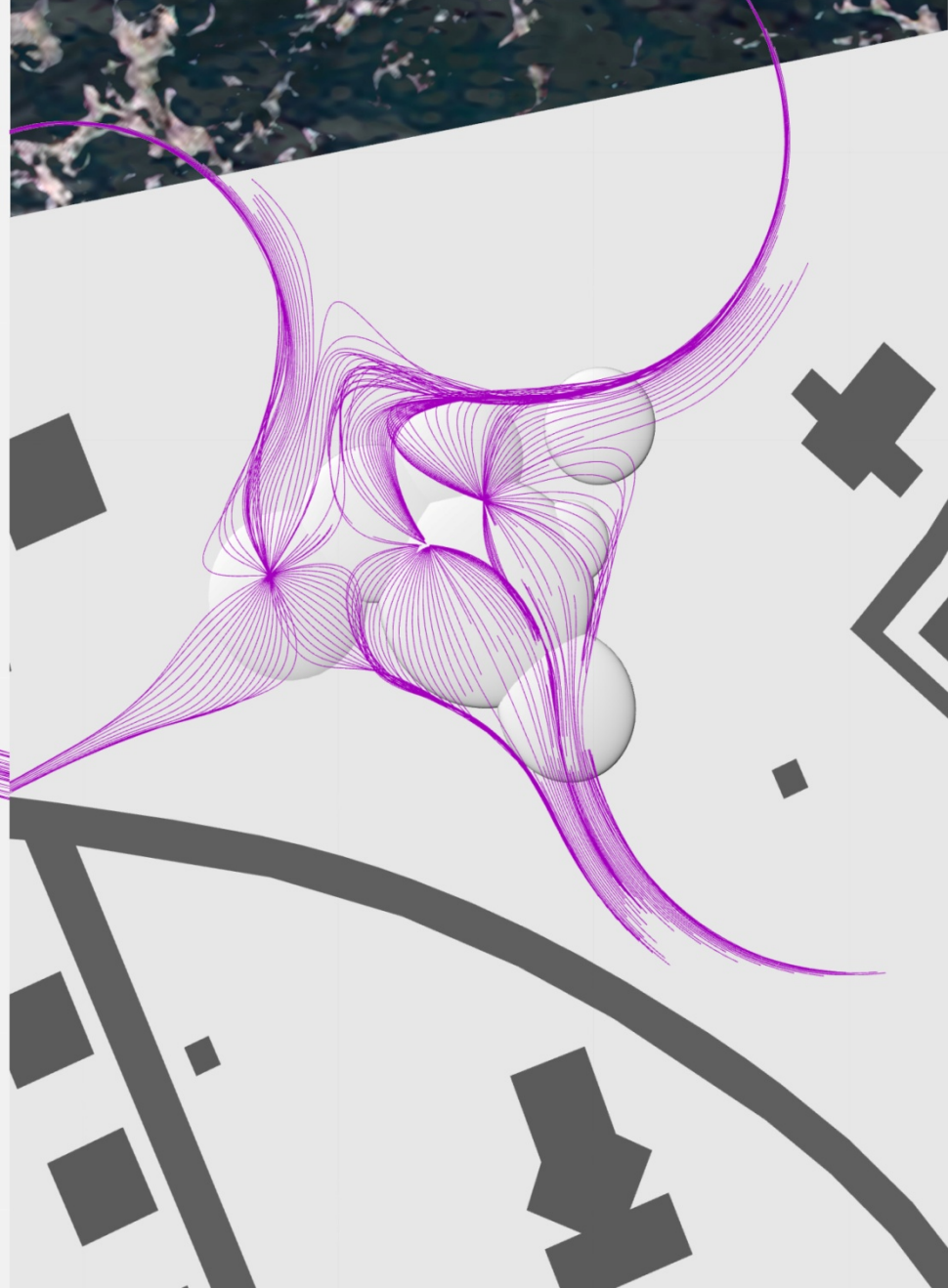
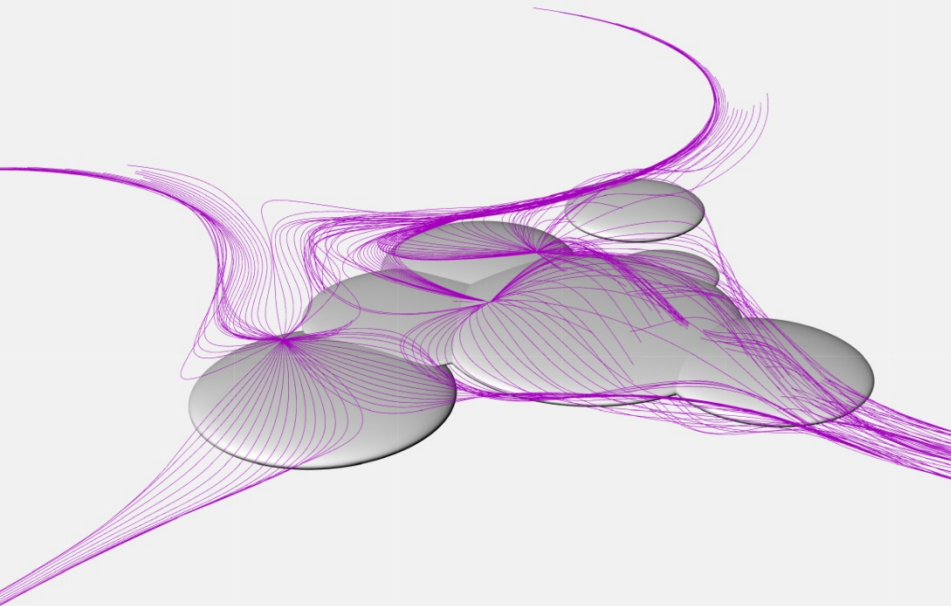
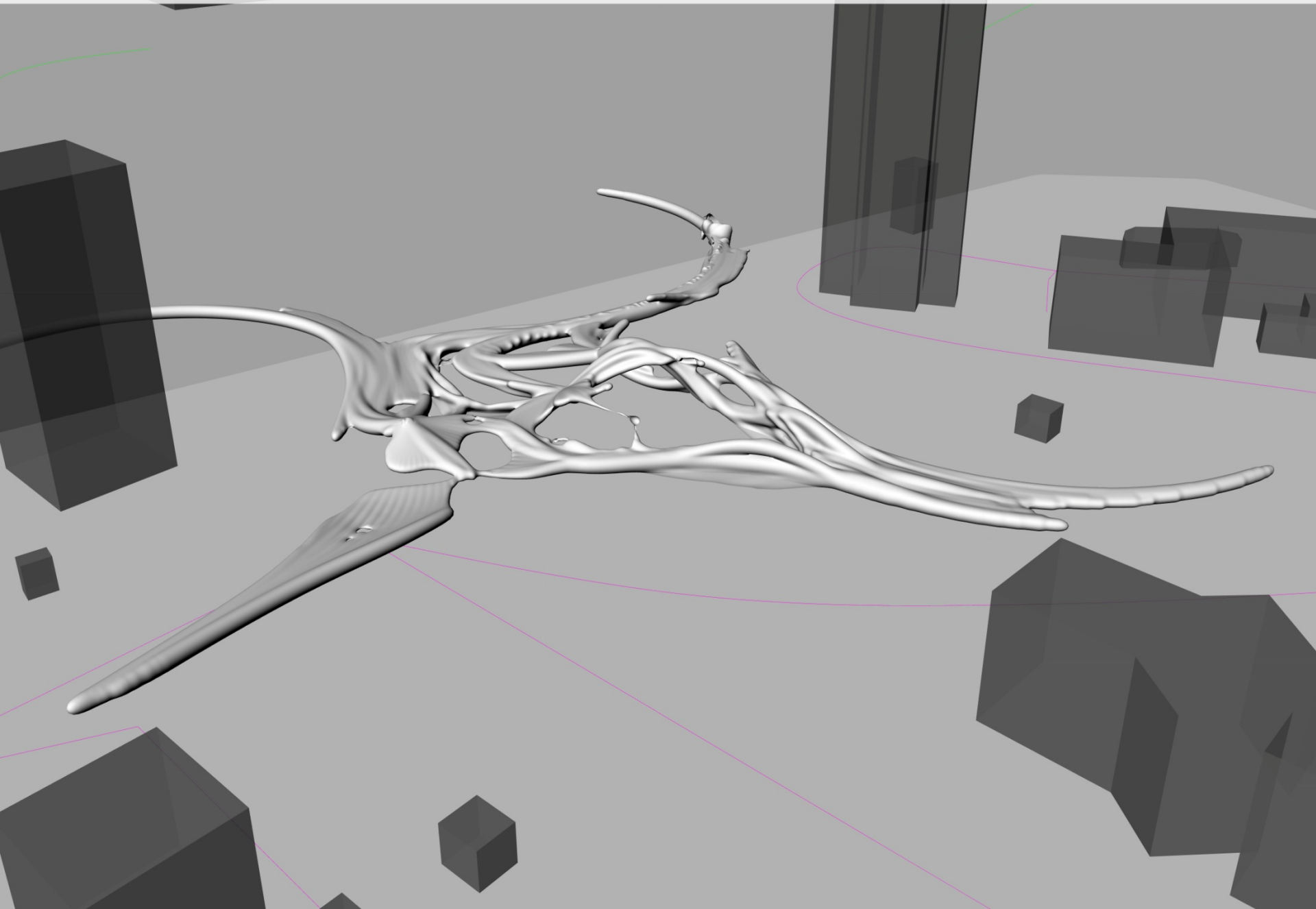


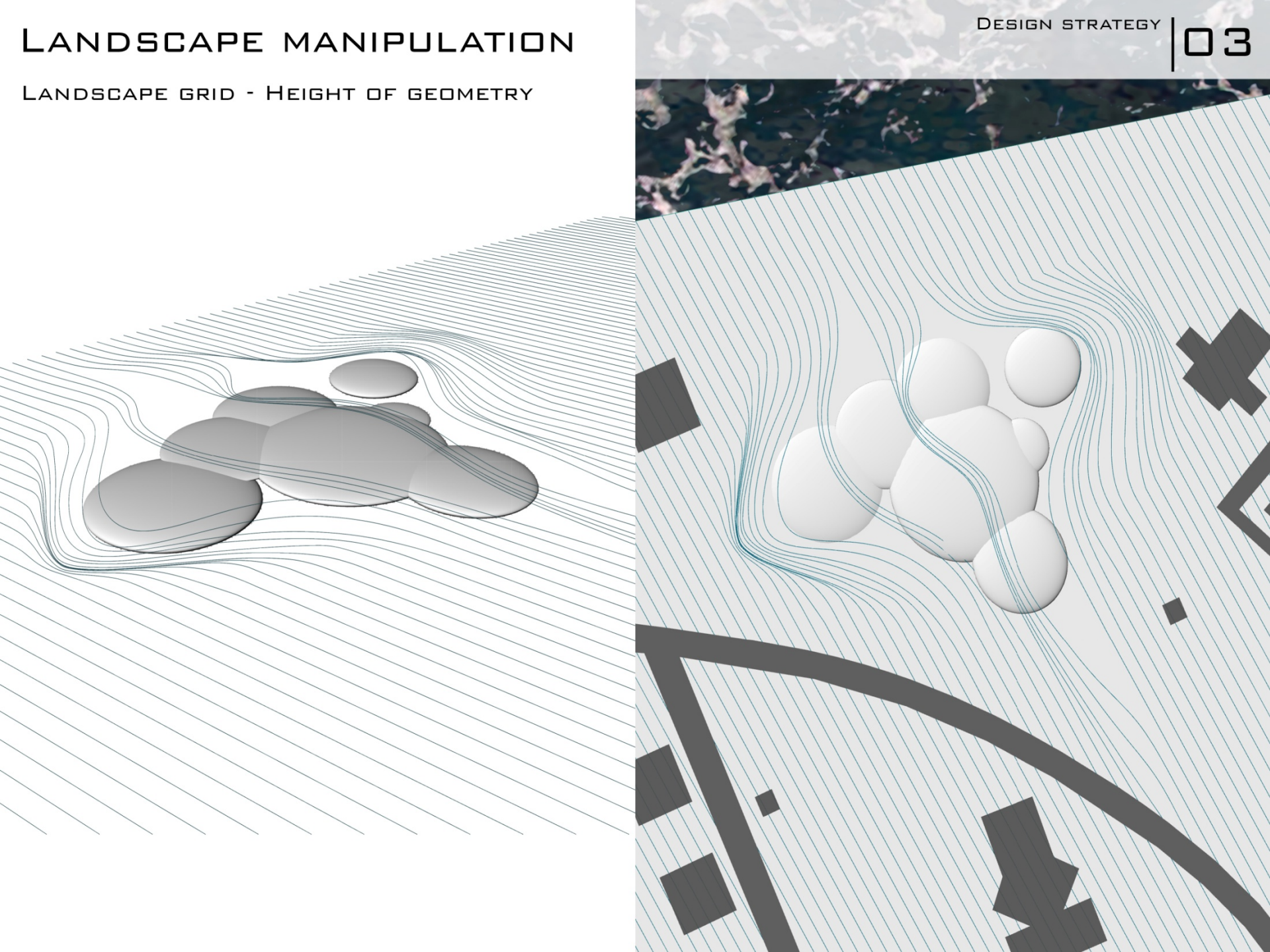
FORCELINES - HEIGHT OF GEOMETRY

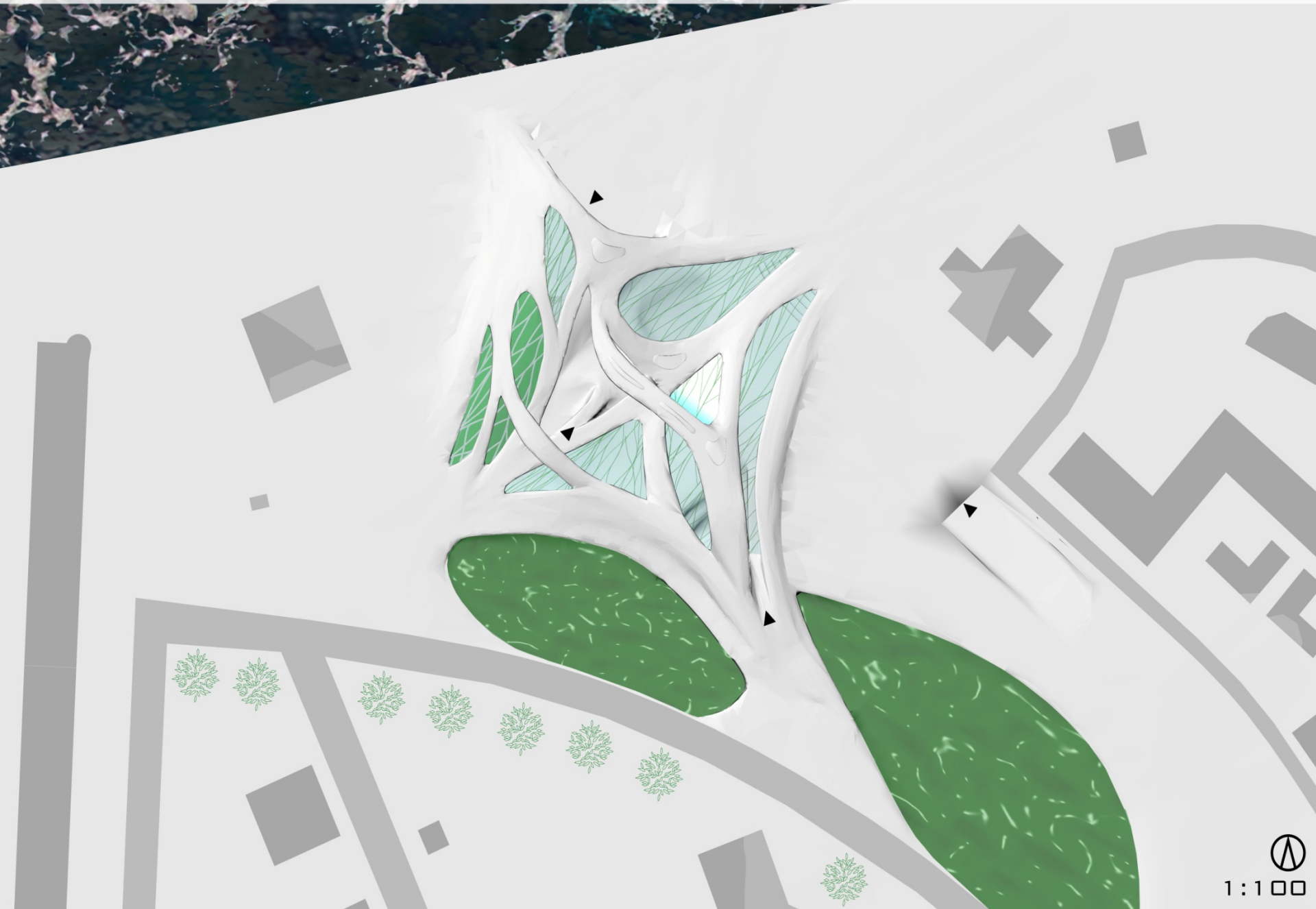




LANDSCAPE MANIPULATION

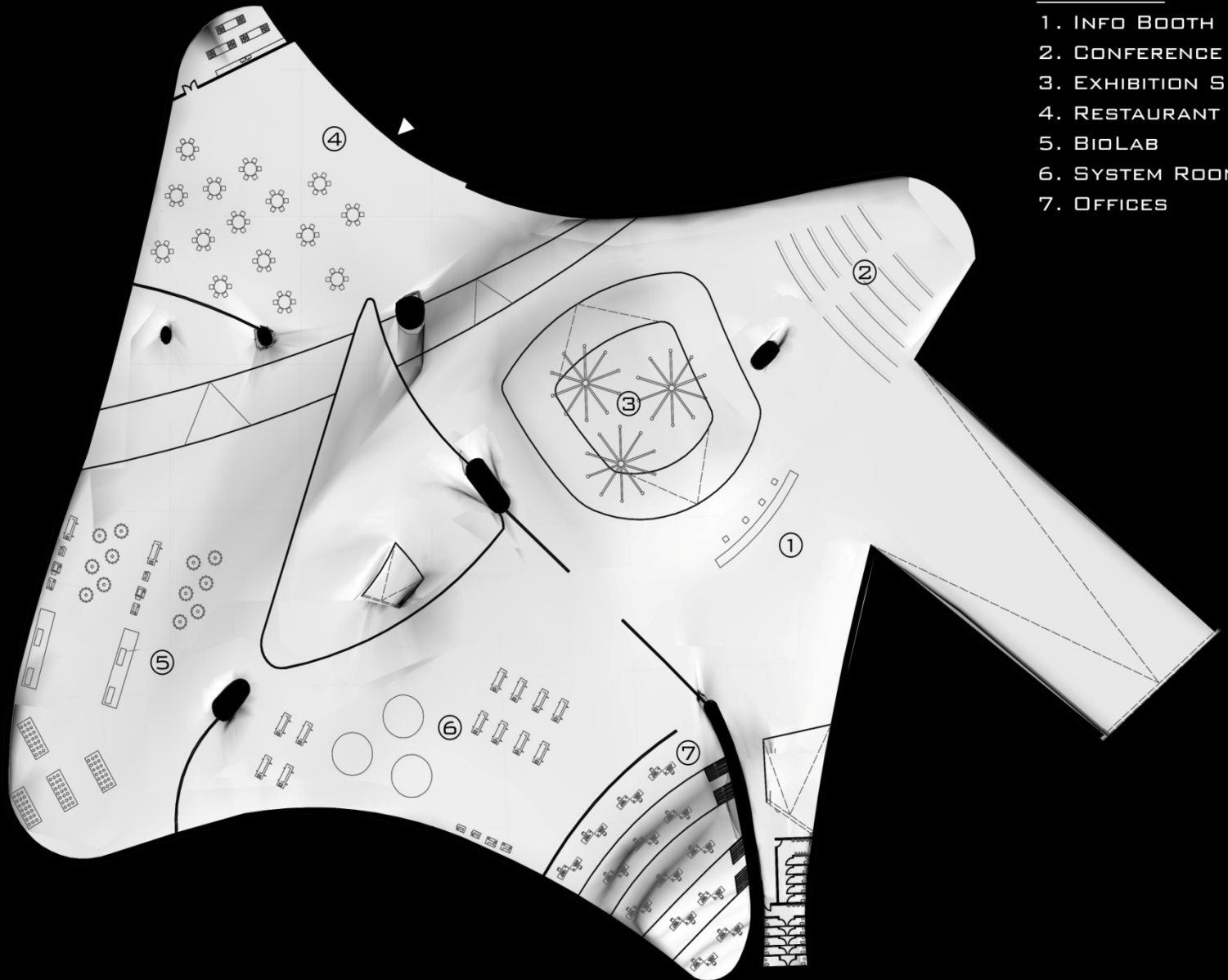
LANDSCAPE GRID - HEIGHT OF GEOMETRY

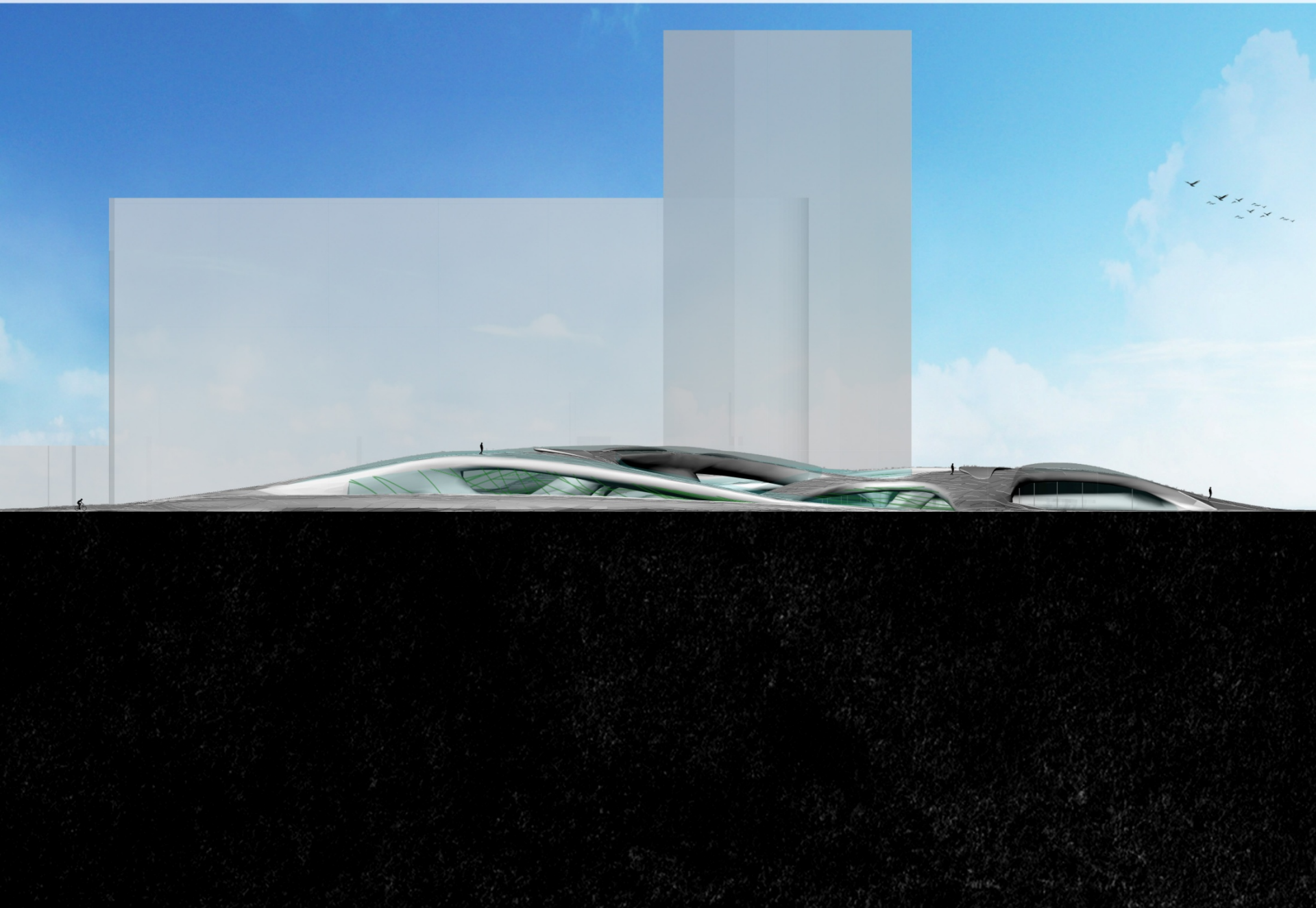


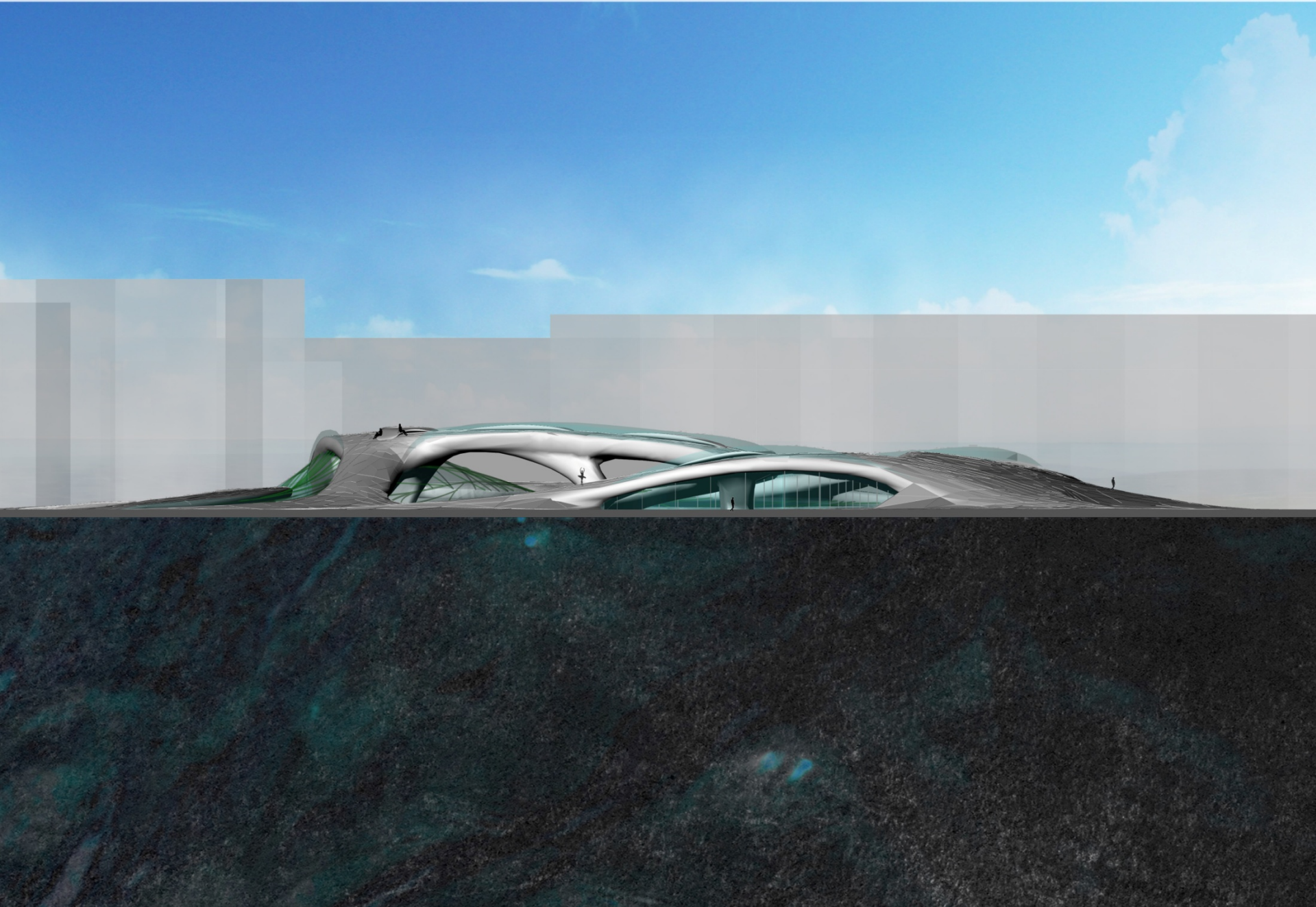


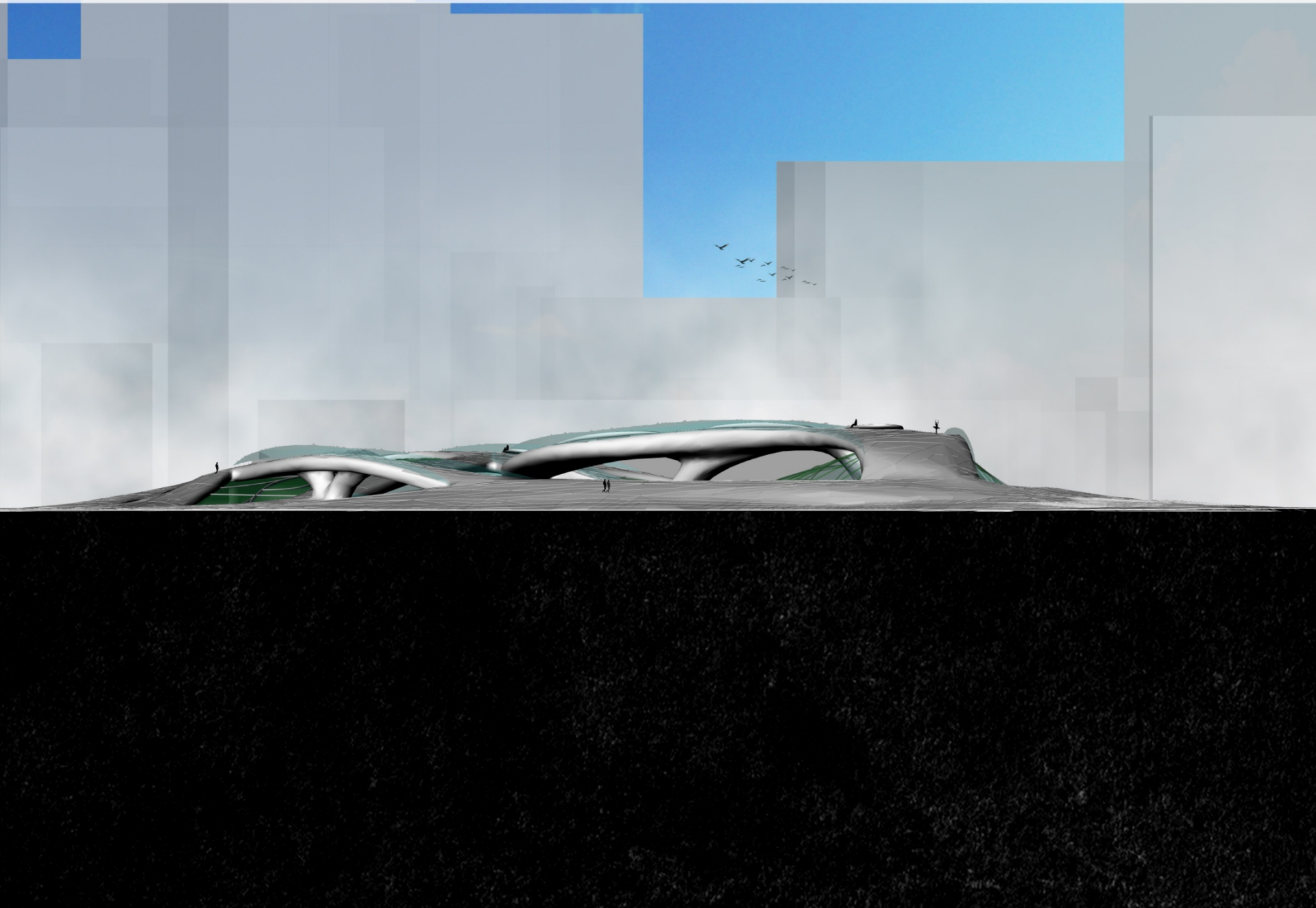
FUNCTIONS

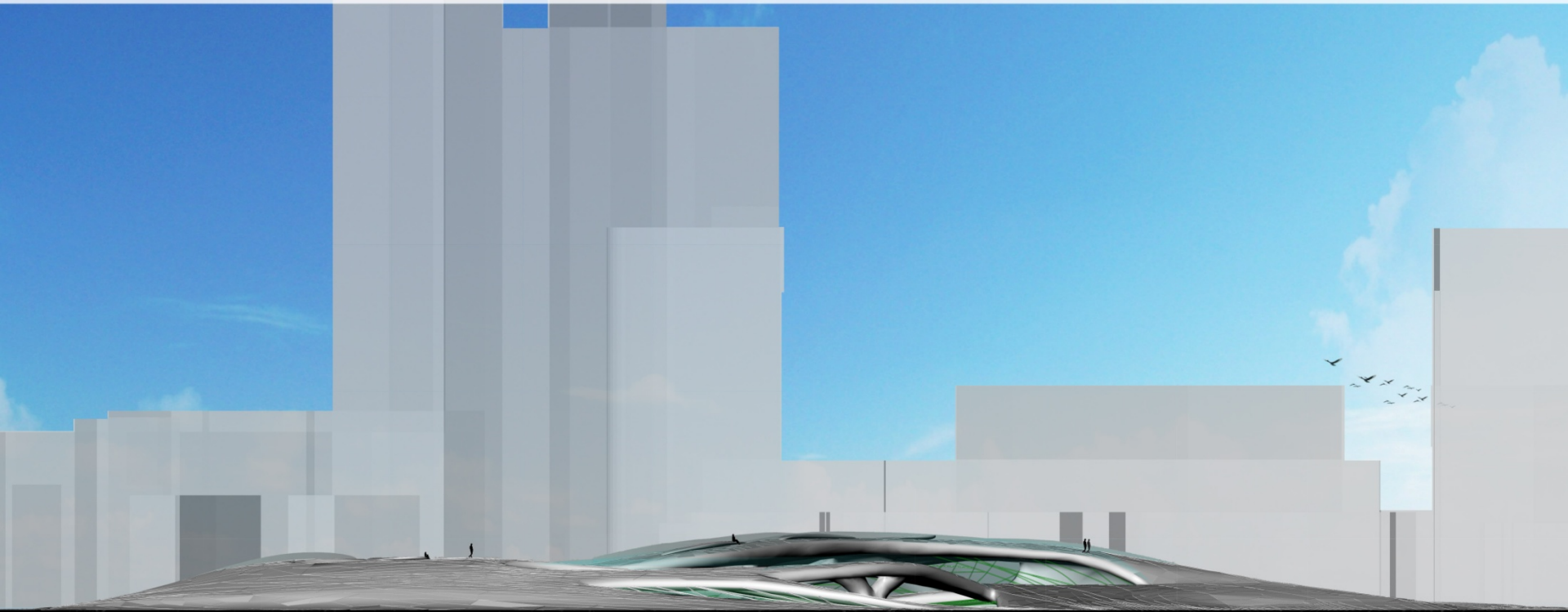
1. INFO BOOTH
2. CONFERENCE HALL
3. EXHIBITION SPACE
4. RESTAURANT
5. BIOLAB
6. SYSTEM ROOM
7. OFFICES

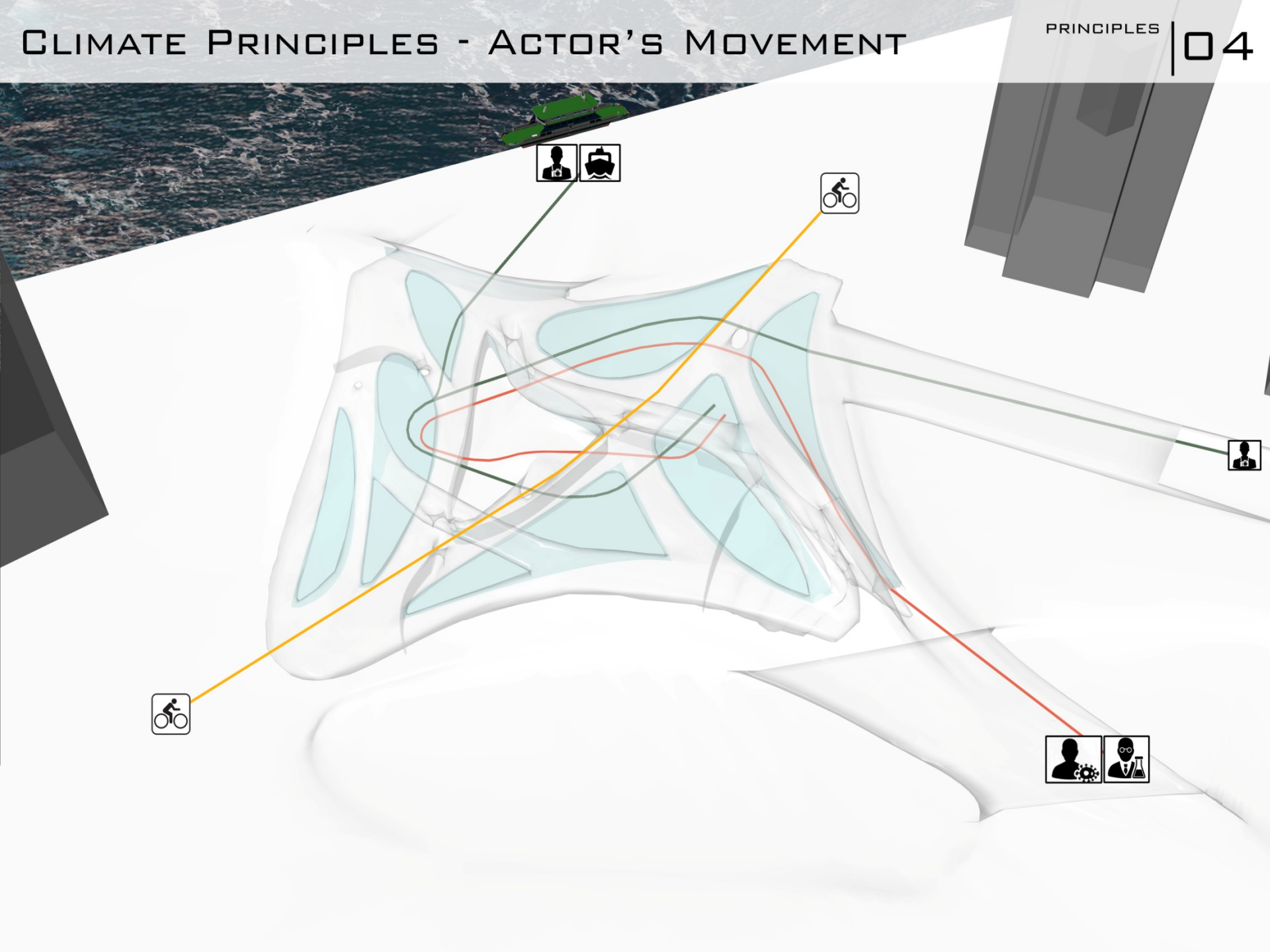


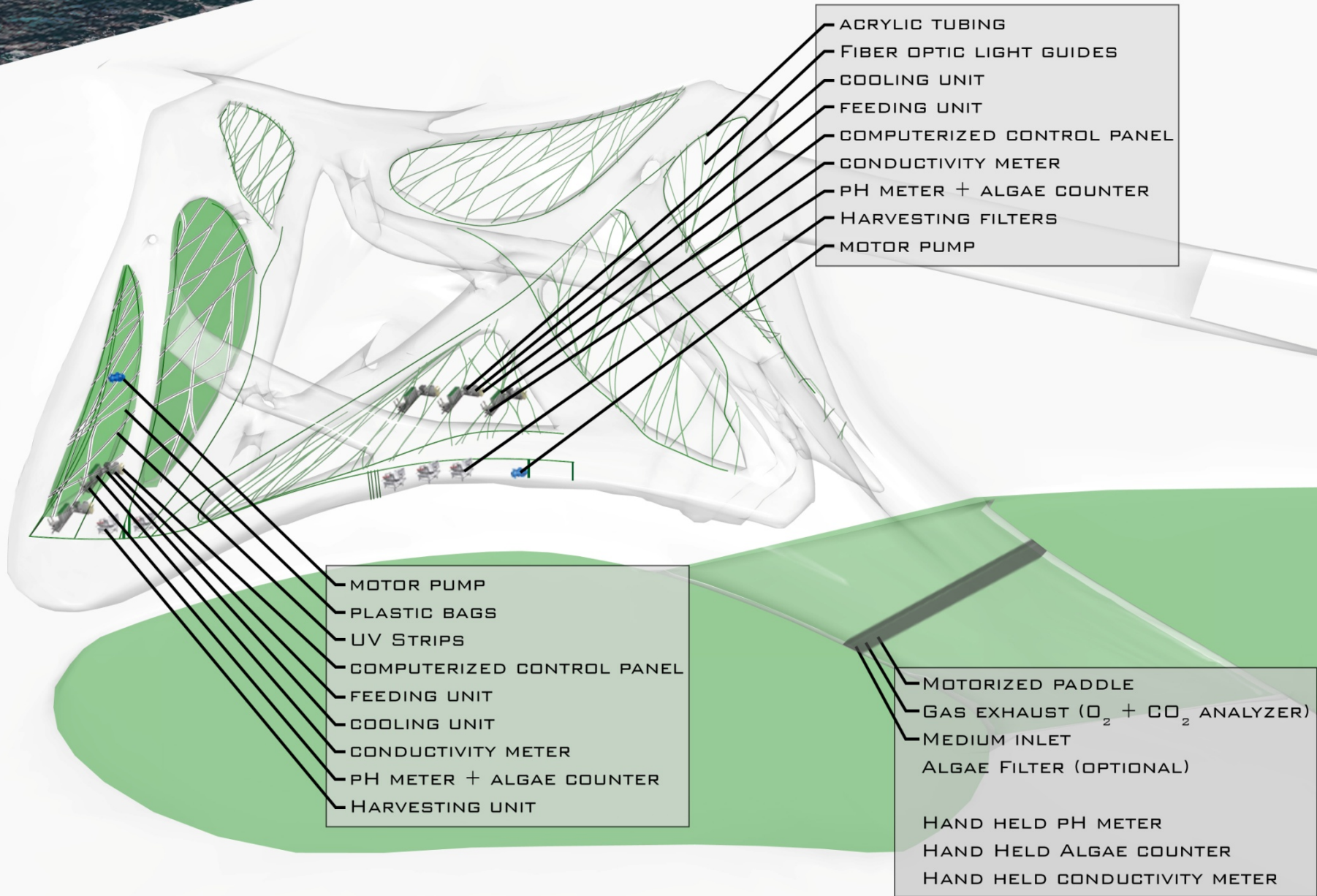








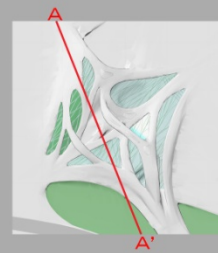
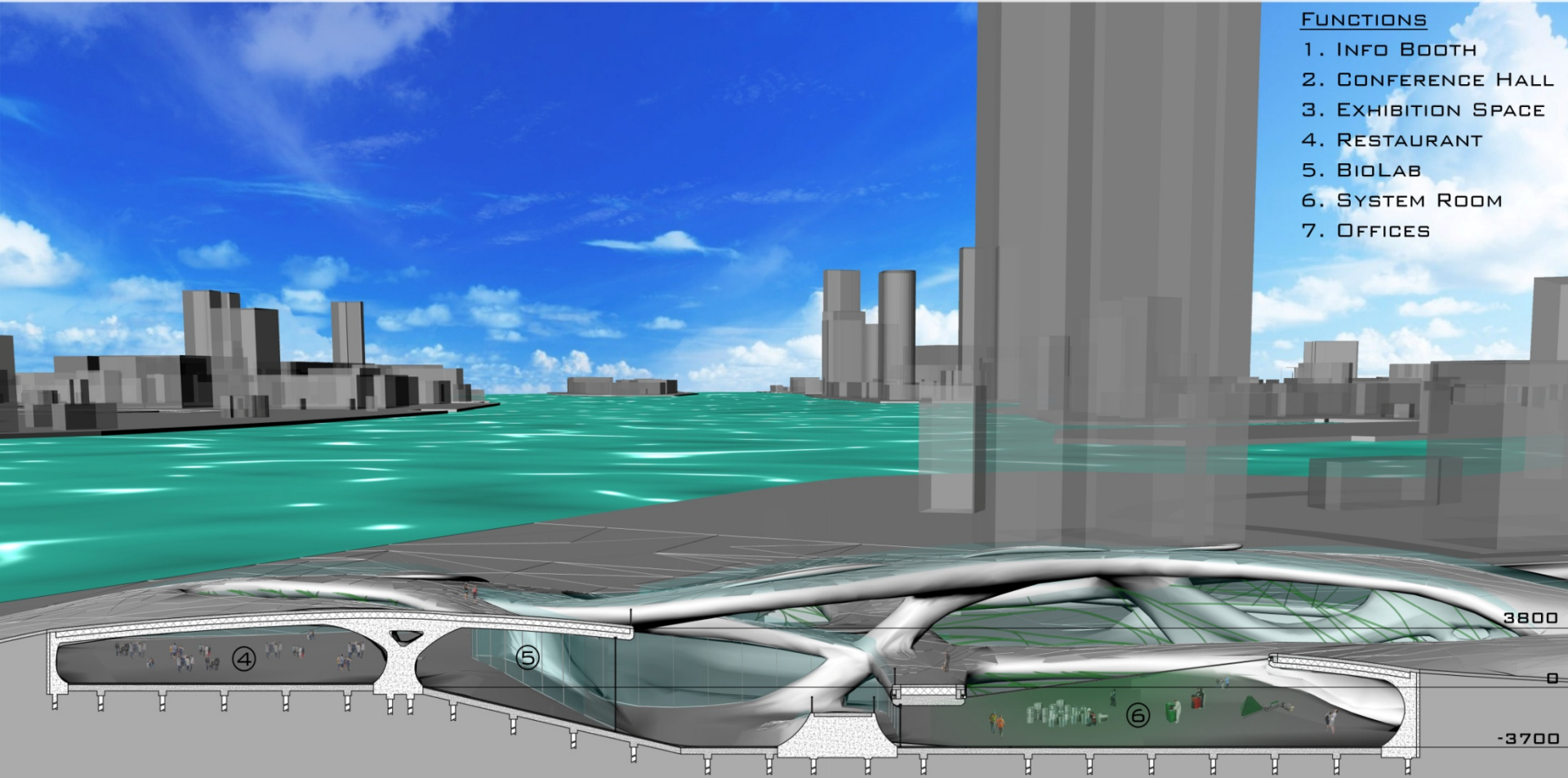




SECTION AA'

FUNCTIONS

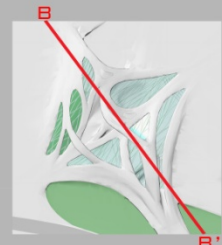
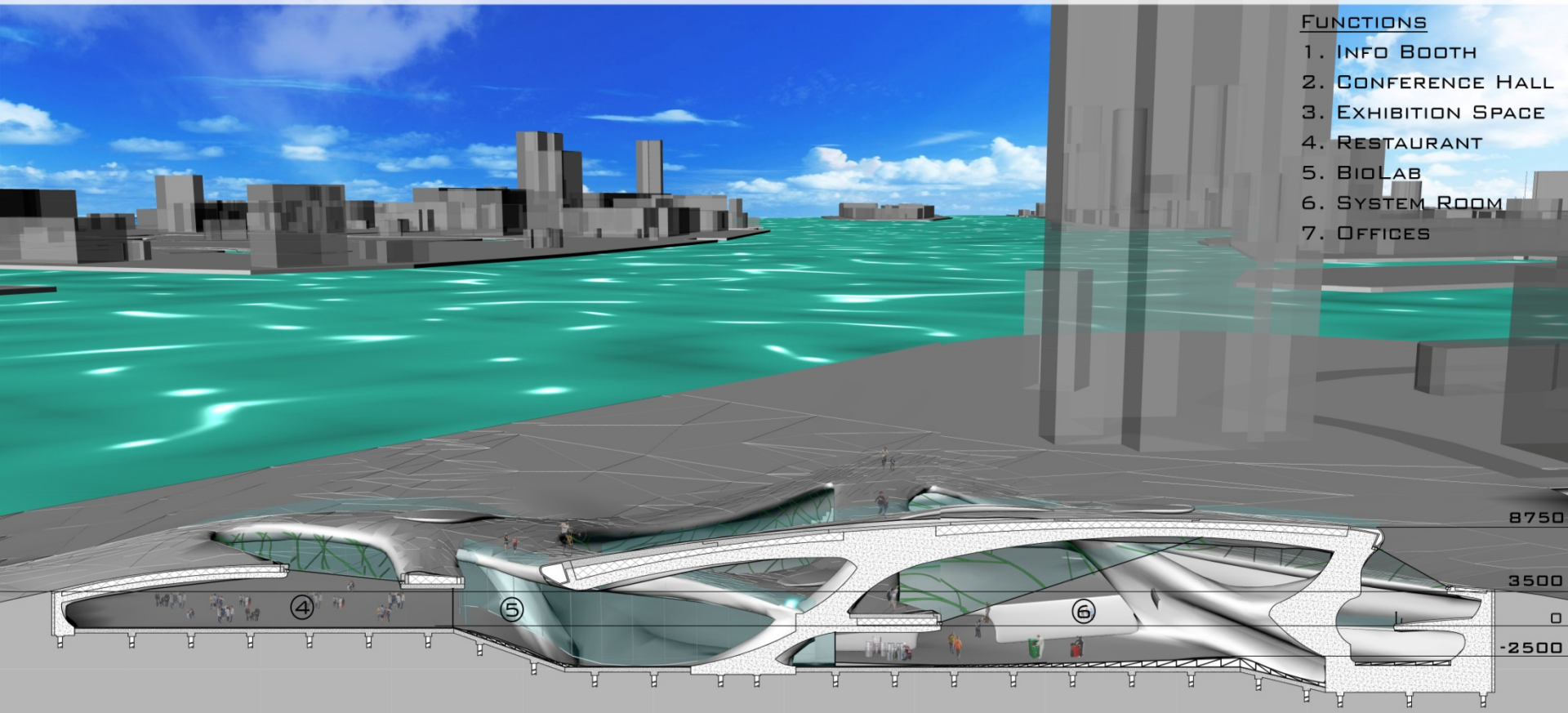
1. INFO BOOTH
2. CONFERENCE HALL
3. EXHIBITION SPACE
4. RESTAURANT
5. BIOLAB
6. SYSTEM ROOM
7. OFFICES



SECTION BB'

FUNCTIONS

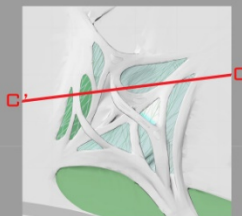
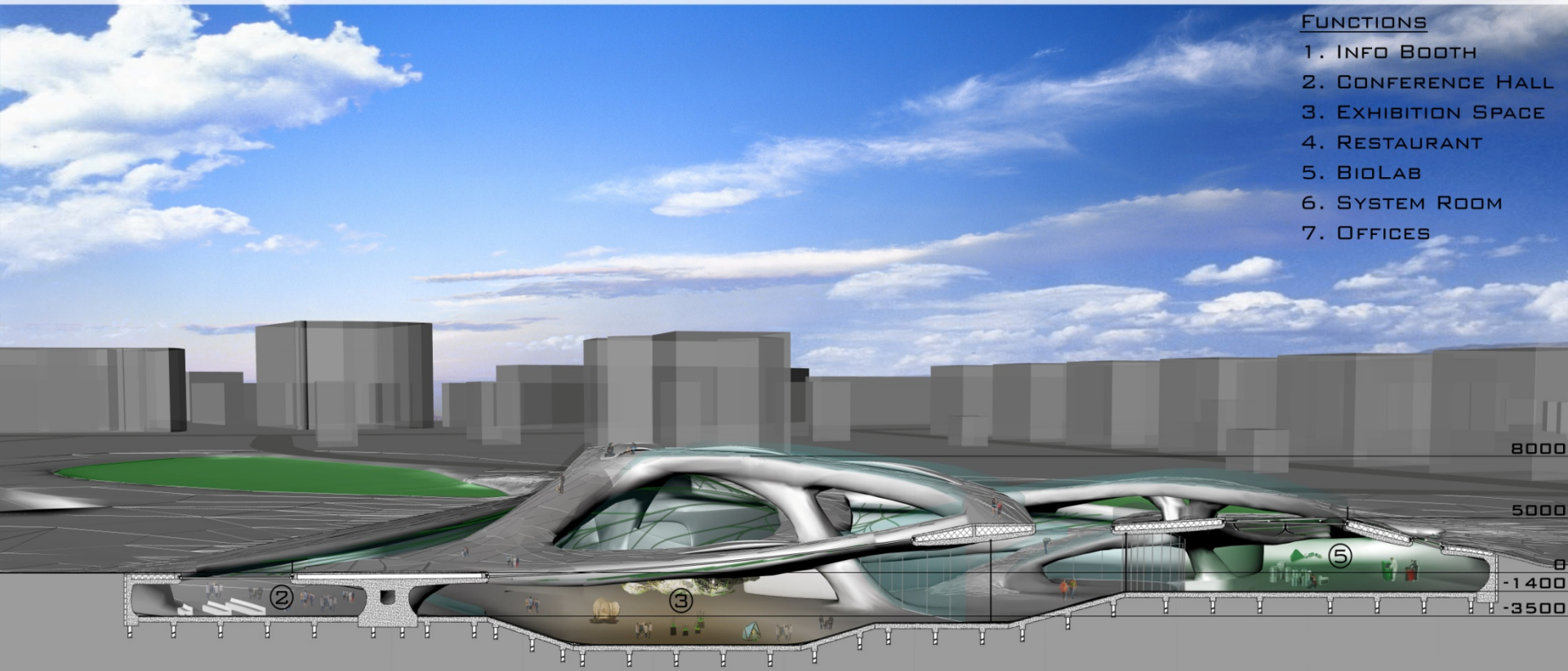
- 1. INFO BOOTH
- 2. CONFERENCE HALL
- 3. EXHIBITION SPACE
- 4. RESTAURANT
- 5. BIOLAB
- 6. SYSTEM ROOM
- 7. OFFICES

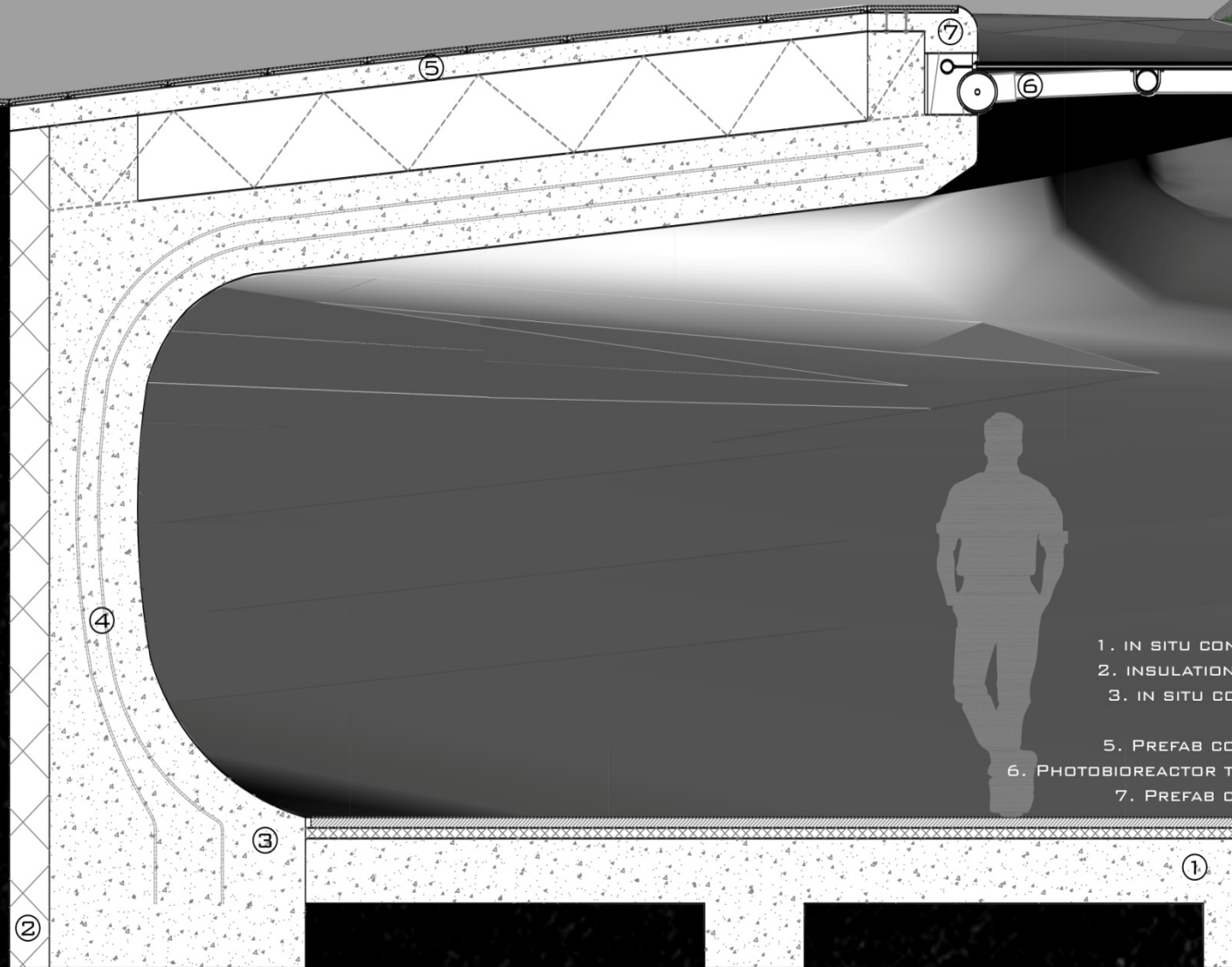


SECTION CC'

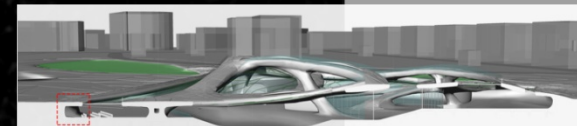
FUNCTIONS

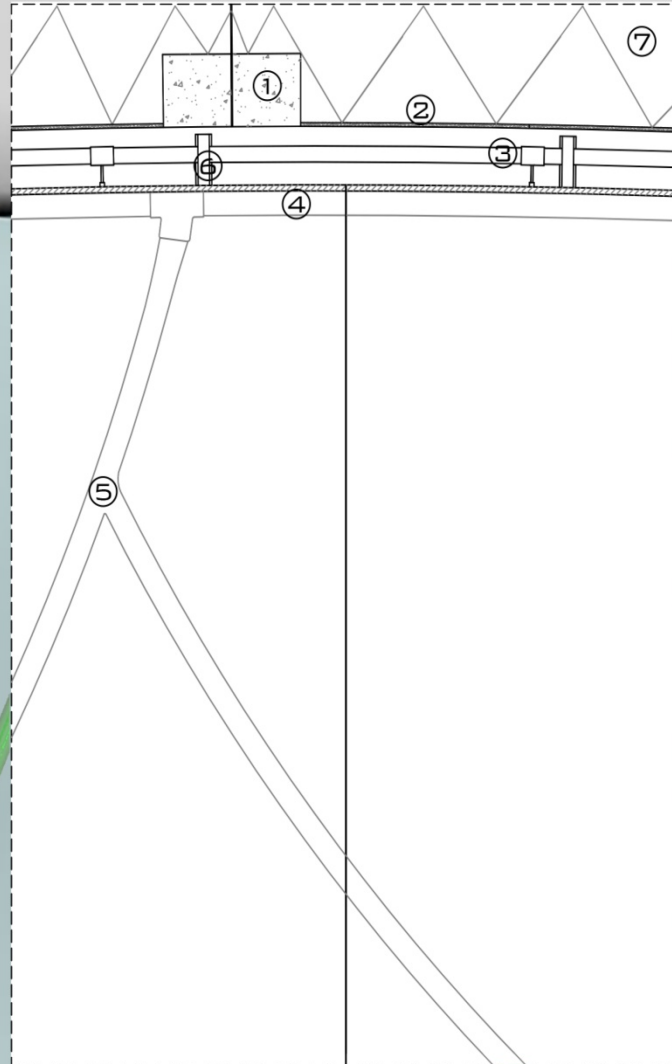
- 1. INFO BOOTH
- 2. CONFERENCE HALL
- 3. EXHIBITION SPACE
- 4. RESTAURANT
- 5. BIOLAB
- 6. SYSTEM ROOM
- 7. OFFICES



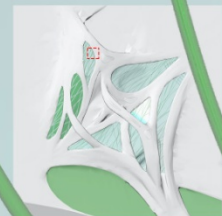


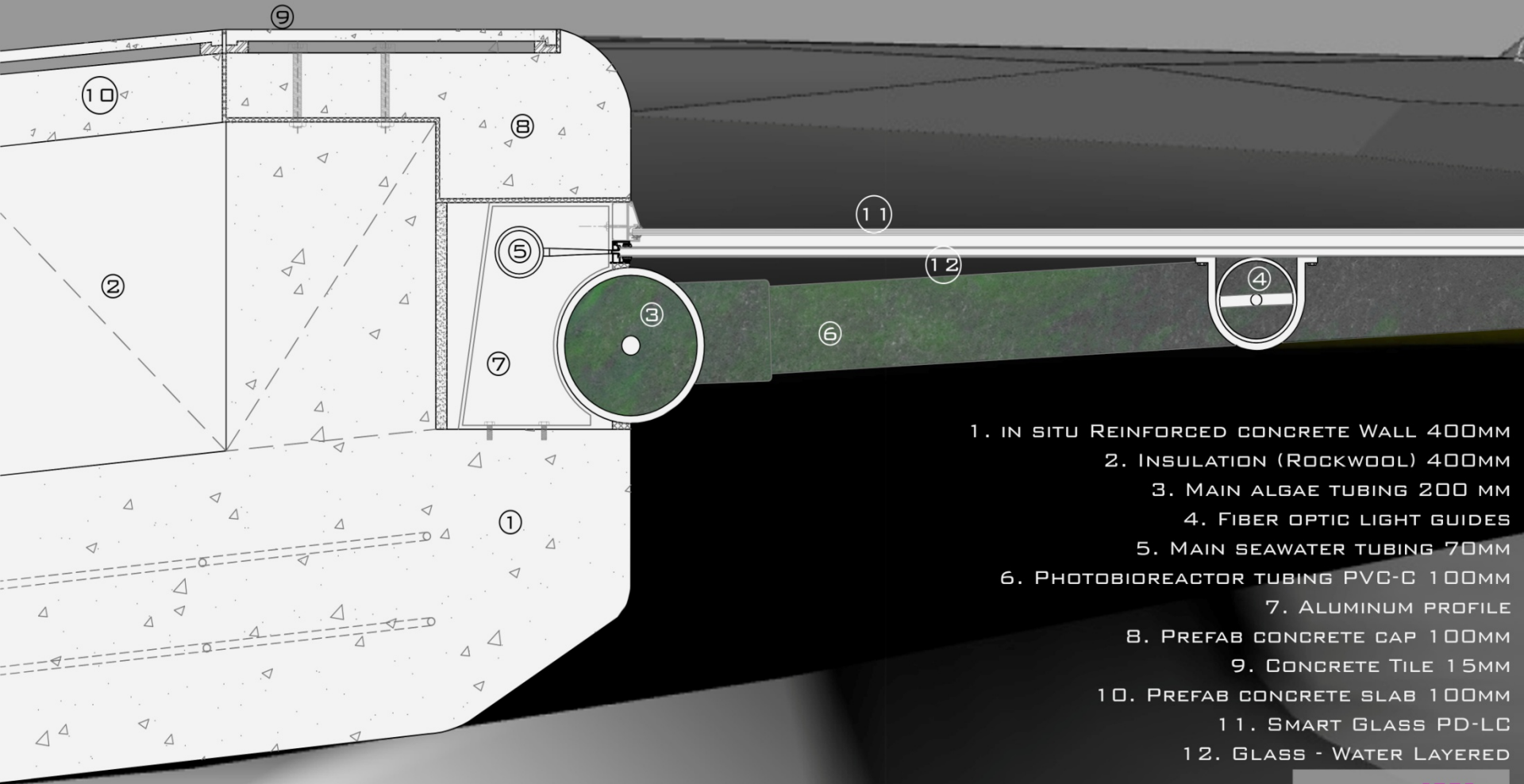
- 1. IN SITU CONCRETE FLOOR 400MM
- 2. INSULATION (ROCKWOOL) 400MM
- 3. IN SITU CONCRETE WALL 700MM
- 4. REINFORCEMENT
- 5. PREFAB CONCRETE SLAB 100MM
- 6. PHOTOBIOREACTOR TUBING PVC-C 100MM
- 7. PREFAB CONCRETE CAP 100MM



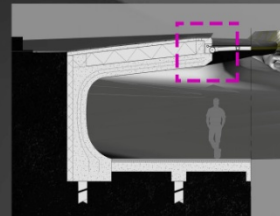


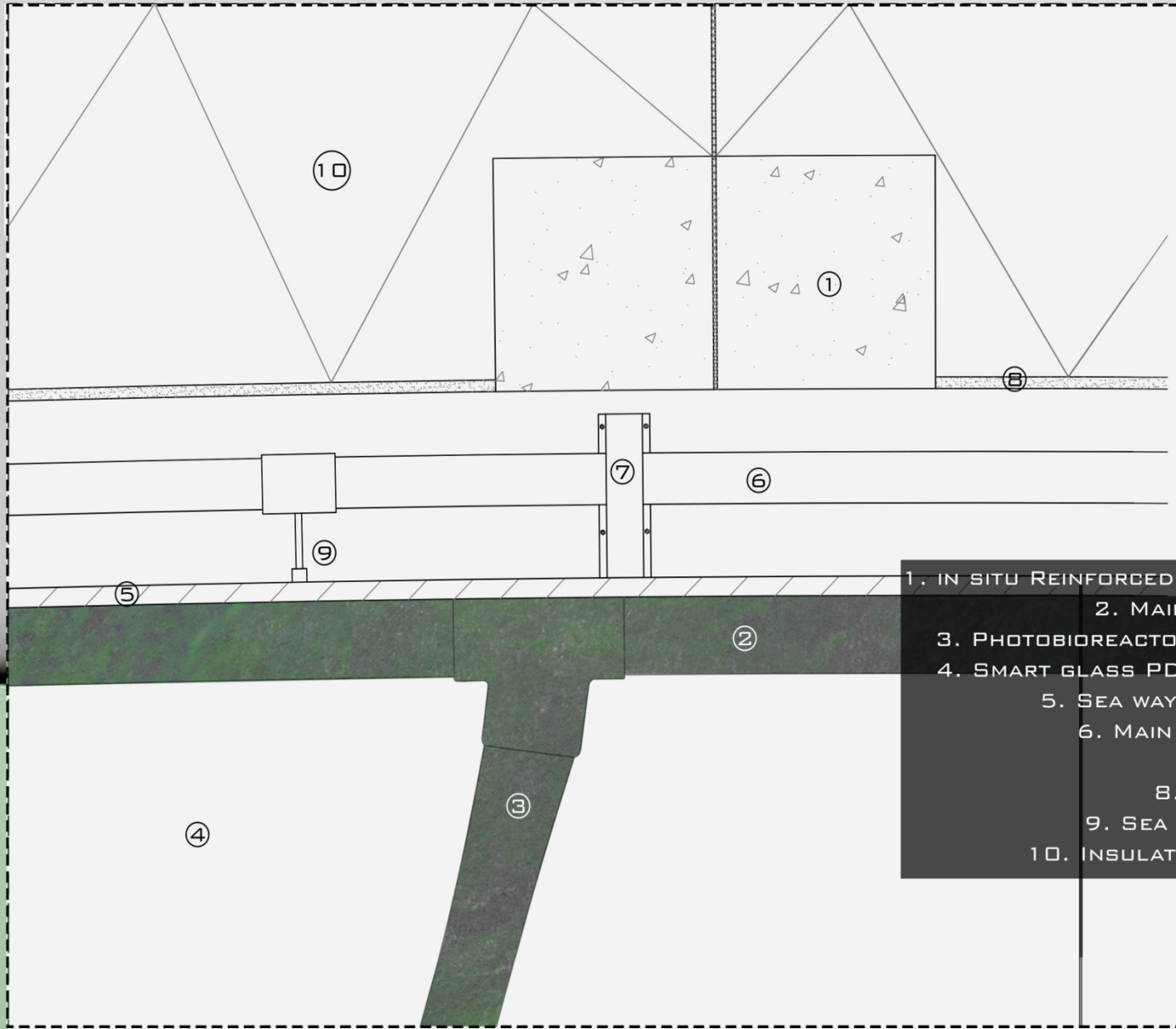
- 1. IN SITU CONCRETE WALL 400MM
- 2. GYPSUM PLATING 20MM
- 3. MAIN SEAWATER TUBING 70MM
- 4. MAIN ALGAE TUBING 200 MM
- 5. PHOTOBIOREACTOR TUBING PVC-C 100MM
- 6. ALUMINUM PROFILE
- 7. INSULATION (ROCKWOOL) 400MM





1. IN SITU REINFORCED CONCRETE WALL 400MM
2. INSULATION (ROCKWOOL) 400MM
3. MAIN ALGAE TUBING 200 MM
4. FIBER OPTIC LIGHT GUIDES
5. MAIN SEAWATER TUBING 70MM
6. PHOTOBIOREACTOR TUBING PVC-C 100MM
7. ALUMINUM PROFILE
8. PREFAB CONCRETE CAP 100MM
9. CONCRETE TILE 15MM
10. PREFAB CONCRETE SLAB 100MM
11. SMART GLASS PD-LC
12. GLASS - WATER LAYERED





- 1. IN SITU REINFORCED CONCRETE WALL 400MM
- 2. MAIN ALGAE TUBING 200 MM
- 3. PHOTOBIOREACTOR TUBING PVC-C 100MM
- 4. SMART GLASS PD-LC + SEA WATER LAYER
- 5. SEA WATER LAYER WINDOW FRAME
- 6. MAIN SEAWATER TUBING 70MM
- 7. ALUMINUM PROFILE
- 8. GYPSUM PLATING 20MM
- 9. SEA WATER CONNECTING TUBE
- 10. INSULATION (ROCKWOOL) 400MM

