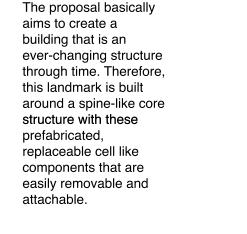
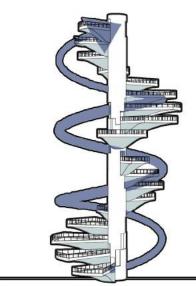


Metabolism Ideology

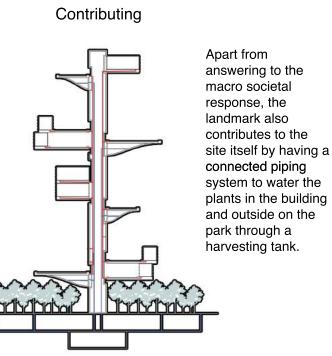
Small Footprint





Spiral Form

Components are installed in a spiral formation around the central core to allow every platform to have full exposure to natural sunlight in 360 angle. This has also created an exposed-lightweight central core that is easily accessible for maintenance or rescaling purposes.



With a structure that is made up of separate entities, vertical circulation is infused within the central core of the spiral staircase and a single lift. Other than that, secondary staircases are also provided on the platforms outside the

Materiality

Recycled steel structures are used as the main construction and fabrications of the Landmark. Aside from its environmental benefits, it is aimed to create a light-weight structure for ease of construction and dismantle in the









individual therapy

practical lesson

restaurant / cafe

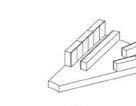


library

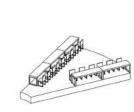
clinic

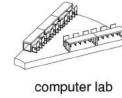


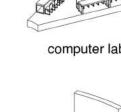
group therapy

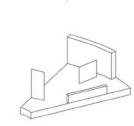


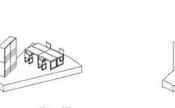














fabrication lab

non-profit office

exhibition

framework, the proposal will achieve a large floor area with a small building footprint. Construction of the

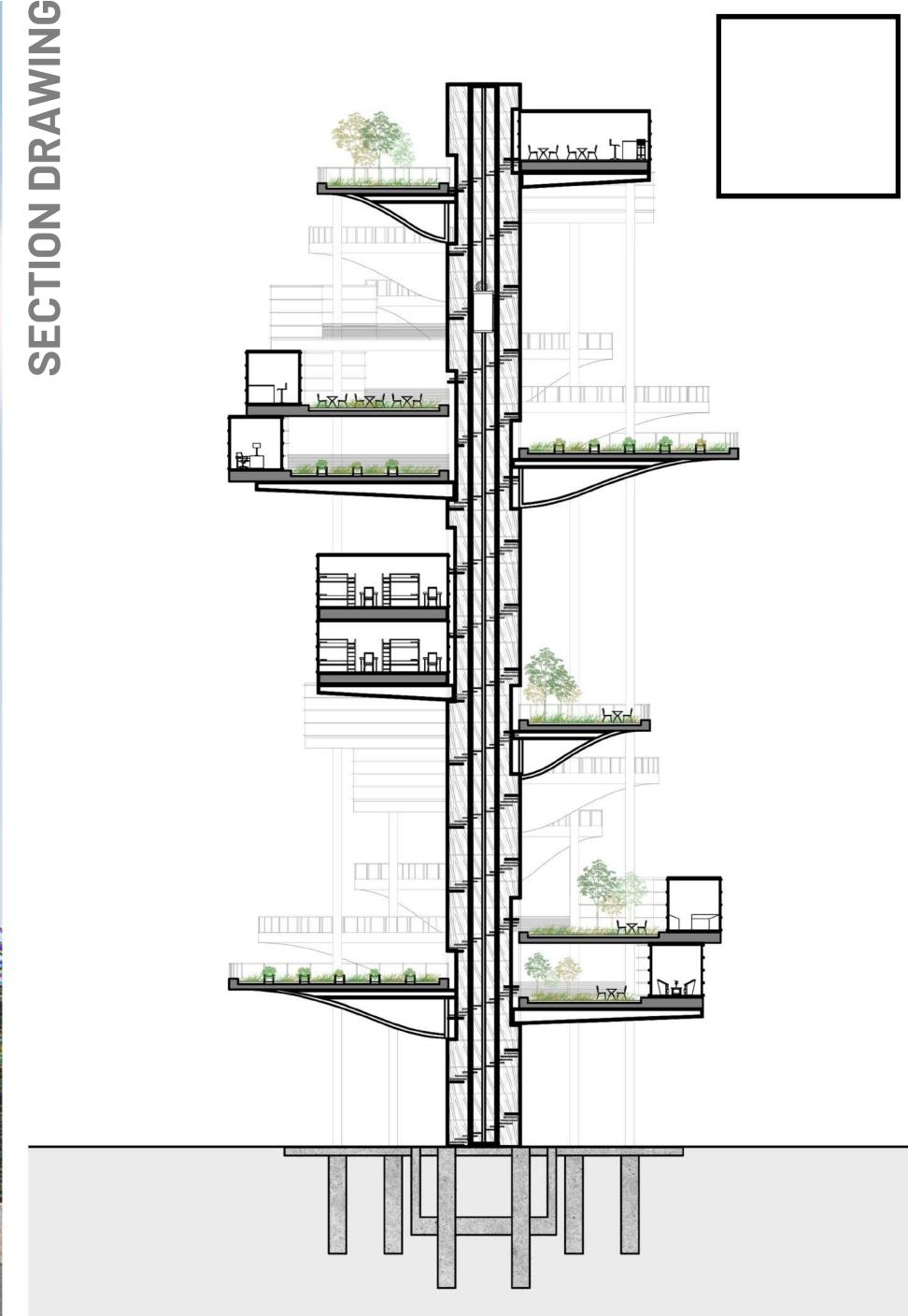
landmark will cause

minimal harm to existing

With the metabolism

Vertical Accessibility





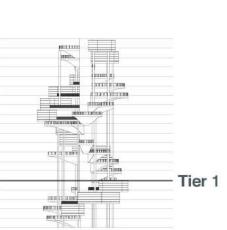
FLOOR PLANS

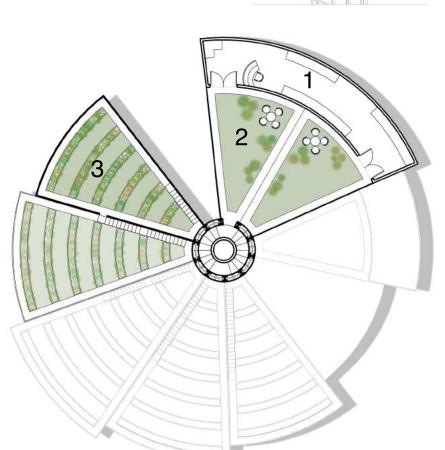
Legend

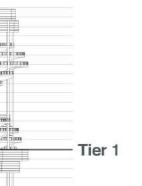
1. Exhibition Space

3. Agriculture Pod

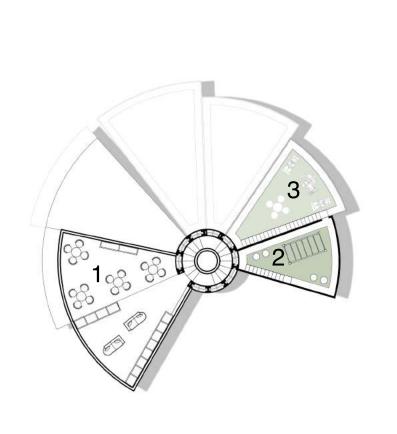
2. Outdoor Exhibition

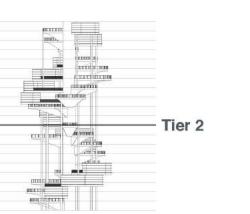


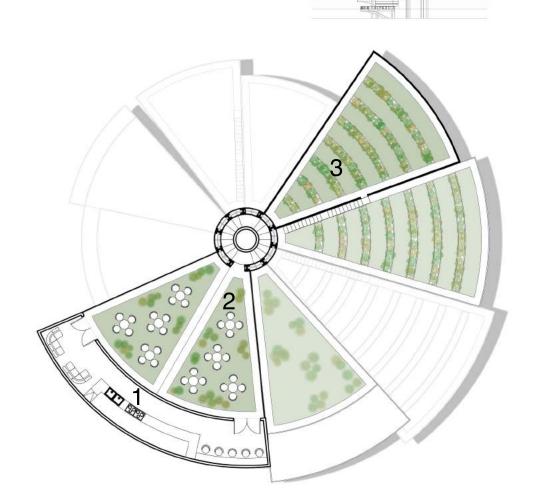












Legend
1. SkyBar
2. SkyBar
3. Agriculture Pod

