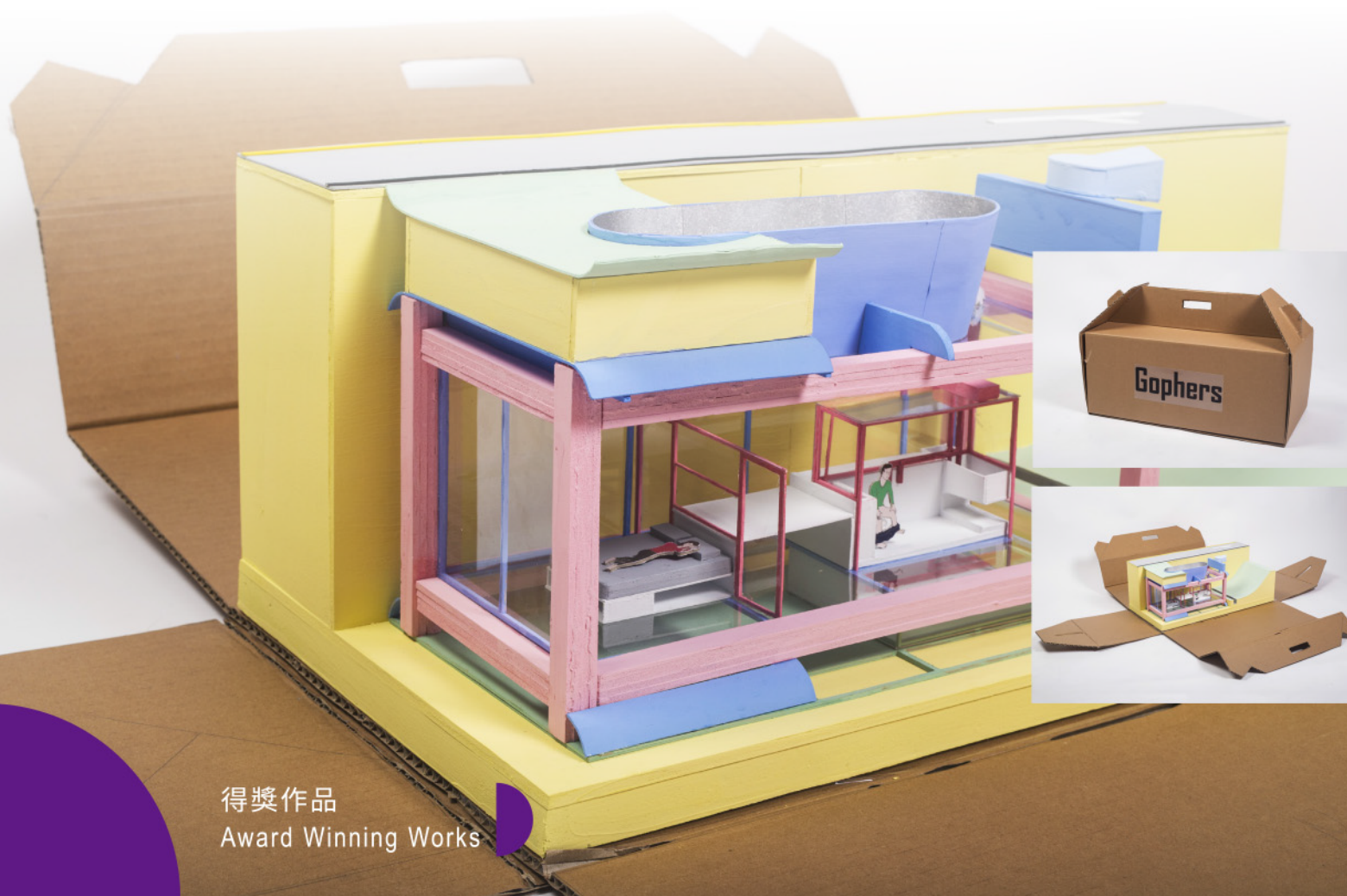


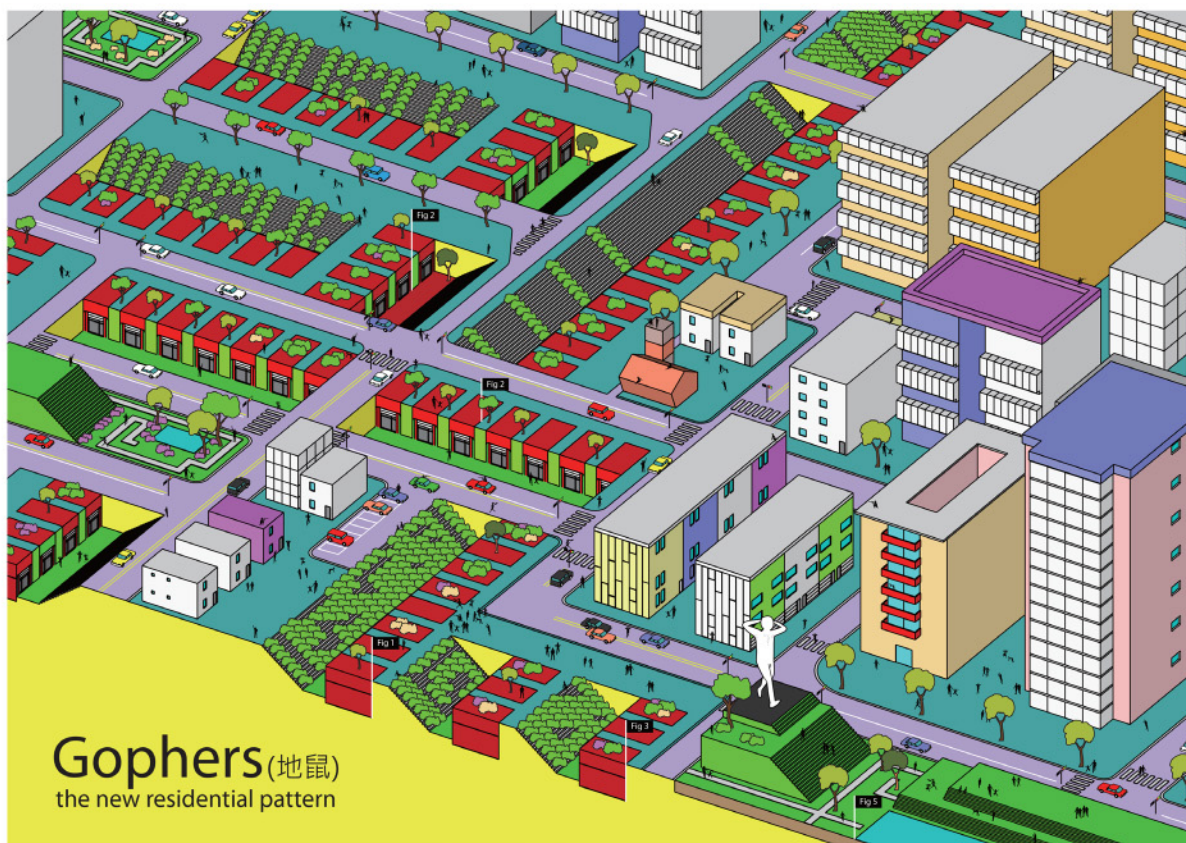
蔡佳男

地鼠 ▶ Gophers

我們設計了一個新的居住選擇，Gophers的居住空間處於地下而屋頂是同道路高的植栽土壤，與人格外親密；Gophers也像互動式養殖箱，利用玻璃牆及樓板，人可觀賞地底下的生存的各種動物，動物也觀賞著人。TJJN設計的機制，使中空樓板內的生態從一開始的小生物伴隨著幾粒砂土，逐漸成長為生態聚落，同時體現了建築的時間性。試想當10幢建築其1成為Gophers時，我們會擁有更大的地面自然景觀，而挖取地下空間的土方可以作為公園的景觀土壤原料，在未來讓綠意無所不在。

Gophers – New residential pattern, new residential choice. (Take one floor housing for example.) The roof of Gophers is the same height as the ground, and this allows humans to get close to nature. One can directly see through the transparent façade to observe the underground life, while also letting the underground life observe us as well. Team TJJN explored a brand new hollow floor with double layers to let the underground life get in; all one needs to do is wait for the underground life to occupy the hollow floor. It will soon become a tiny community just beside one's home. All this indicates a sense of time, the experience of time. You can also discover the earth that is dug out during construction. It will be a great material for park construction.





Gophers (地鼠) the new residential pattern

