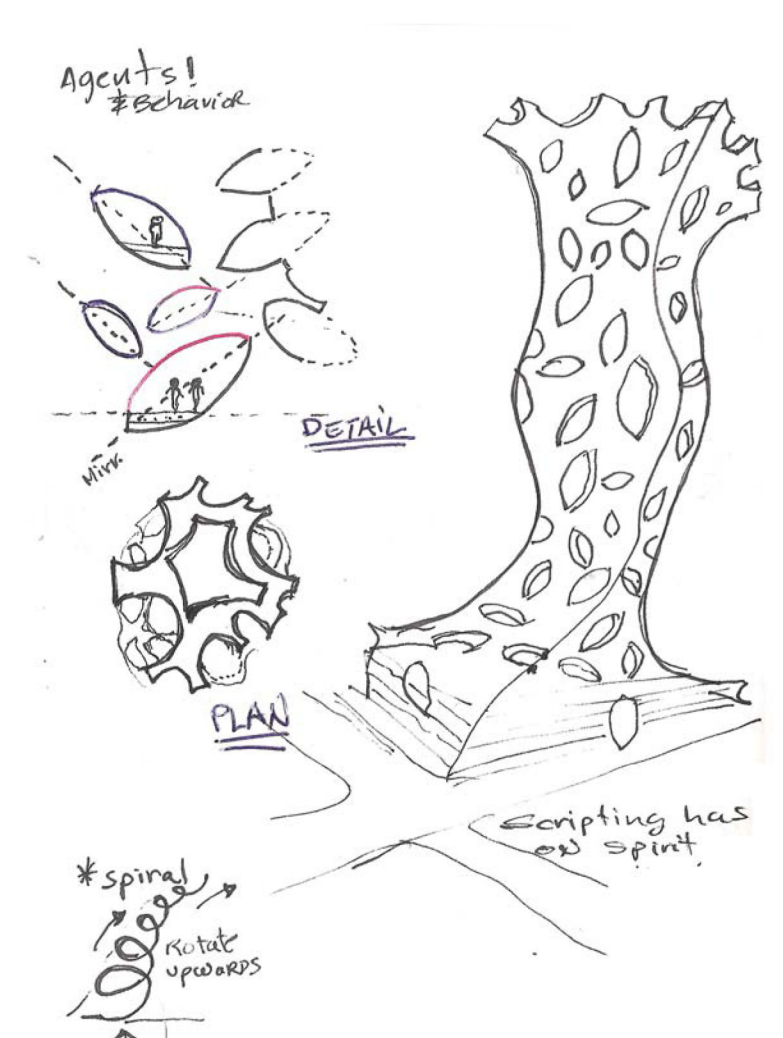
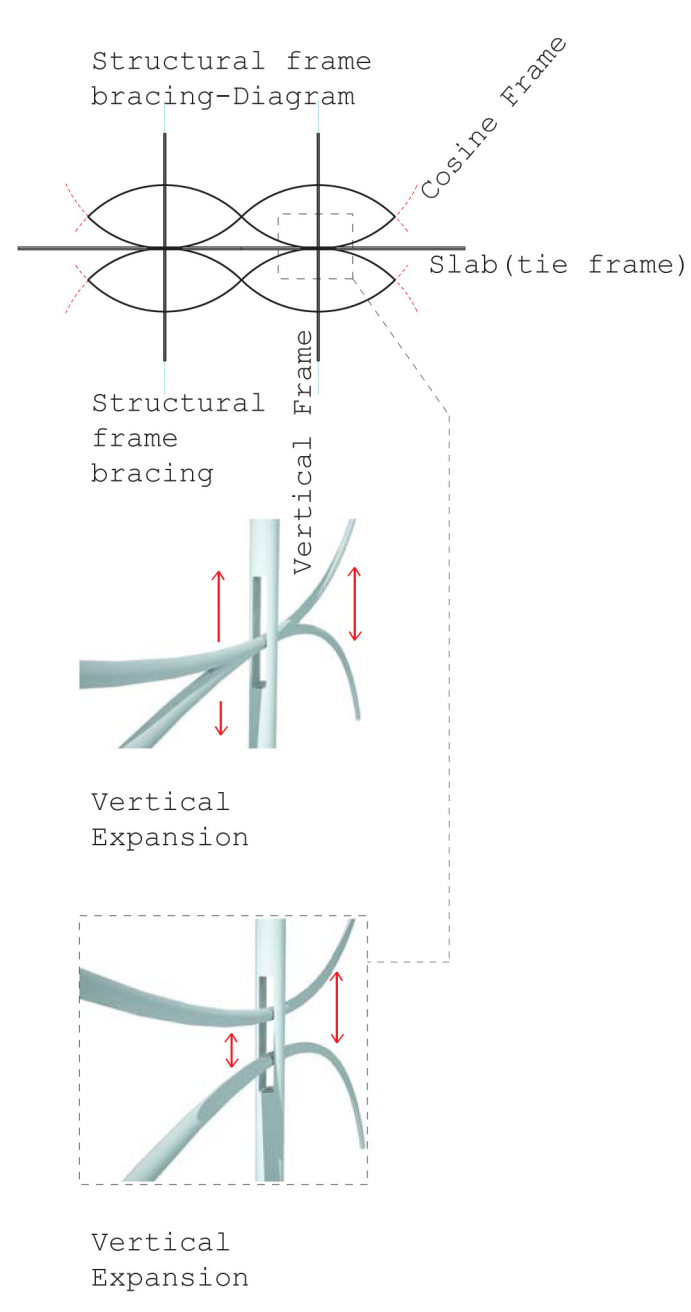
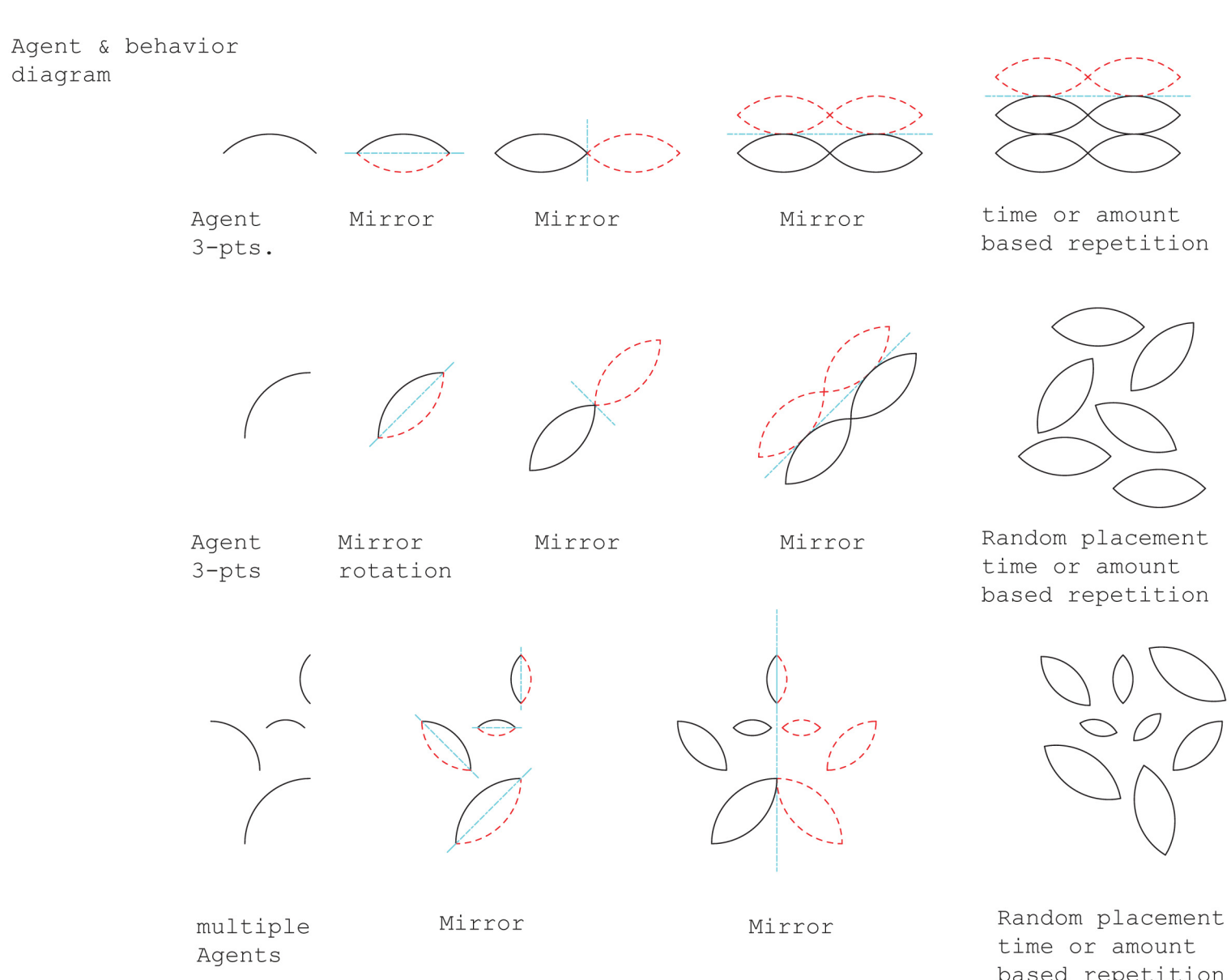


Viewing Platform
A breath taking view of a city under development

Accordion Structural system
Spring for the tallest tower in the world



Imaginative Sketch
exploring the agent, the behavior and maximizing its repetitive logic

The race for the sky
Scripting has its own spirit.
Marvin Alexander Huezo
Satoru Sugihara - Parametrics Workshop
March 13, 2012

In an exhausting effort trying to understand Parametrics and its capabilities, This concept expresses the repetitive and endless reality that architecture lives today in the race to win the prize for the tallest tower in the world. By using processing and scripting as the engine, I formulated a modular system that can be re-adjusted as time and construction changes. The Accordion like, structural system, accommodates time by allowing re-adjustments to overpass the new height established by a new tallest tower. The re-adjustments reflects practicability allowed by scripting to change temporary architecture with the help of a simple script command.