Image:

Caption: Saltygloo Interior

Author list:

Design Team: Ronald Rael, Virginia San Fratello, Seong Koo Lee.

Fabrication Team: Ronald Rael, Seong Koo Lee, Eleftheria Stavridi

Material Development: Ronald Rael, Mark Kelly, Kent Wilson

Location: San Francisco

Title: Saltygloo

Photo Credit: Emerging Objects

Caption: Saltygloo Tile

Author list:

Design Team: Ronald Rael, Virginia San Fratello, Seong Koo Lee.

Fabrication Team: Ronald Rael, Seong Koo Lee, Eleftheria Stavridi

Material Development: Ronald Rael, Mark Kelly, Kent Wilson

Location: San Francisco, CA

Title: Saltygloo

Photo Credit: Emerging Objects

Caption: Bloom Exterior

Author list:

Design Team:Ronald Rael, Virginia San Fratello

Fabrication Team: Kent Wilson, Alex Schofield, Sofia Anastassiou, Yina Dong, Dr. Stephan Adams, Alex Niemeyer, Ari Oppenhiemer, Reem Makkawi, Steven Huang.

Location: Berkeley, CA

Title: Bloom

Photo Credit: Matthew Millman Photography

Caption: Bloom Interior

Author list:

Design Team:Ronald Rael, Virginia San Fratello

Fabrication Team: Kent Wilson, Alex Schofield, Sofia Anastassiou, Yina Dong, Dr. Stephan Adams, Alex Niemeyer, Ari Oppenhiemer, Reem Makkawi, Steven Huang.

Location: Berkeley, CA

Title: Bloom

Photo Credit: Matthew Millman Photography

Caption: Gcode Clay

Author list:

Design Team:Ronald Rael, Virginia San Fratello

Fabrication Team: Kent Wilson, Alex Schofield, Phirak Suon

Location: Berkeley, CA

Title: Gcode Clay

Photo Credit: Emerging Objects

Caption: Star Lounge

Author list:

Design Team: Ronald Rael, Virginia San Fratello, Mona Ghandi

Fabrication Team: Bre Pettis, Rob Steiner, Sam Klemmer, Elizabeth Randel, Geo Salas, Nathan Worth, Steve Gonzalez, Anthony DiMare, Sebastian Misiurek and Meemo

Location: New York, NY

Title: Star Lounge

Photo Credit: Matthew Millman Photography

Caption: Sawdust Screen

Author list:

Design Team: Ronald Rael, Virginia San Fratello

Fabrication Team: Molly Wagner and Victoria Leroux

Location: San Jose, CA

Title: Sawdust Screen

Photo Credit: Emerging Objects