

540 West 26th Street New York NY 10001 Telephone 212 255 2923 Fax 212 255 2924 201 Chrystie Street New York NY 10002 Telephone 212 254 0054 Fax 212 254 0055

San Diego City Beat October 19, 2011

Do Ho Suh's "Fallen Star"

By Kinsee Morlan

Awkwardly at home

It's going to take a 400-ton crane to lift the roughly 70,000 pounds of steel, wood and other materials in Korean artist Do Ho Suh's "Fallen Star" installation. If everything goes well, the sculpture, which looks like a small, traditional Korean home, will be hoisted to the seventh floor of the Jacobs School of Engineering building at UCSD on Nov. 15, and the public is invited to watch. The installation is scheduled to start sometime after 9 a.m.

"It's going to be a major deal," said Mary Beebe, director of UCSD's Stuart Collection, the scattered trove of site-specific works by well-known contemporary artists.

Beebe first came across Suh's work in New York. He'd constructed a small house made of silk and mounted it to look like it was floating on air. The piece was meant to communicate the aloofness and awkwardness that comes with moving away from home—he'd recently left his home in Seoul to attend the Rhode Island School of Design.

"He felt totally displaced, you know; he felt like he really had to physically and mentally readjust to his new life and his new home," Beebe said. "And he had wanted to create this sense of home that he could pack up and bring with him. That seemed like a really appropriate thing for a campus. There are a lot of students here who have upended from home to come here."

The concept behind Suh's site-specific "Fallen Star" is similar. The sculpture will look like it was ripped up by a tornado and landed on top of a building. The home will jut out from the seventh floor at a 10-degree angle. And while the floor inside the home will only be at a four-degree tilt, those who walk into the comfortably furnished home will likely experience a few uncomfortable moments.

"It will definitely have an unsettling feeling to it," said Mathiew Gregoire, the project manager whose job is to overcome the engineering challenges that come with mounting a small home on the side of a building. "I don't think it'll feel terribly precarious or throw people off balance, but it's definitely going to be an interesting and new experience."