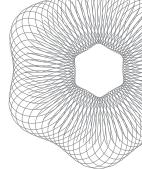
Image number:

CLIFF GARTEN STUDIO
cg@cliffgartenstudio.com
1315 PRESTON WAY VENICE, CA 90291
T. 310.392.2060
CLIFFGARTENSTUDIO.COM





Madison, Wisconsin.

TITLE Strings

LOCATION School of Medicine and Public Health, Wisconsin Institute for Medical Research, University of

Wisconsin, Madison, Wisconsin.

DESCRIPTIONExtending through five floors or the seventy feet height of the Wisconsin Institute for Medi-

cal Research, three hanging columns made of hundreds of laser cut aluminum plates form the center piece of the Medical Research atrium facing the atrium' glass facade. Experienced as three separate sections in the building, the entire sculpture can be viewed as a single line through the glass façade from the exterior of the building. The sculptures suggest that the genetic structures which are the subject of the facilities research have become geologic in scale. Through pattern and repetition the sculpture is ultimately transparent, the product of digital design and material fabrication. The sculptures transparent structure allow light from the atrium east facing glazing, to fill the sculptures with light. At dusk or on cloudy days the LED light is slightly overpowered by sunlight, leaving a blush of color on the sculptures surface, while the sculpture is saturated in more vibrant colored light. Like science the sculptures set up a context for the atrium where we

peer through one structure to glimpse another.

DATE 2006-2009

MEDIUM Laser cut aluminum plates, stainless steel cable, programmable LED lighting

DIMENSIONS H 70' W 15'-20'

COMMISSIONED BY Wisconsin Arts Board

School of Medicine and Public Health

ARCHITECT HOK, Chicago, IL

Zimmerman Design Group, Milwaukee, WI

ENGINEER Patrell Engineering Group, Glendora, CA,

FABRICATION Metal Arts Foundry

CLIENT/REFERENCE Chris Manke, Percent for Art Coordinator, Wisconsin State Arts Board