



INSTALLATIONS 1,3 & 4  
CLOSED FALL 2017

# MAP OF INSTALLATIONS



## GRASS GARDEN INVERSION

CHATTANOOGA, TN

LOCATION: 730 CHERRY ST

TEAM GFB: BRAD SHELTON, MATT SEARS, CRAIG PEAVY & PATRICK RYAN

Grass Garden Inversion is the suspension of locally sourced bamboo from high tension cables spanning the alley. The lower portion of bamboo hangs freely producing movement and sound. Creating a gathering spot unlike any other, added lighting will create dynamic shadowing at night. **CLOSED NOVEMBER 2017**



## STAGE GENIES

CHATTANOOGA, TN

LOCATION: 715 MARKET ST

ART 120 & STUDIO MINDSTRIDE: KATHRYN WARREN, DAN MAILMAN, MIKE HARRISON, NICOLE POST & STEPHANIE CHANG

Through a connected and programmed network of cameras, speakers and computers, Stage Genies is a soundscape installation that tracks the movement of alleyway-goers and responds with music. Imagine walking through an alley and triggering the start of the beloved "Chattanooga Choo Choo" song. **CLOSED AUGUST 2017**



## URBAN CHANDELIER

SYDNEY, AUSTRALIA

LOCATION: 709 CHERRY ST

OFFICE FEUERMAN: WILLIAM FEUERMAN & DANE VOORDERHAKE

Forming Urban Chandelier, 850 individually CNC trimmed carbon fiber rods are suspended above the alleyway with 6,000 reflective styrene triangles precisely hung to reflect the natural day light and artificial night light creating visible light patterns. The material properties provide for ever-changing light effects based on available inputs; wind, direct light, reflections or even projections.



## NEURAL ALLEY

BROOKLYN, NY

LOCATION: 721 BROAD ST

REVENGE OF THE ELECTRIC WOMAN: JENNIFER HISER, CARSON SMUTS & NOA YOUNSE

Neural Alley represents the interplay of analog and digital processes that support a collective narrative. In the alley, a pixelated image of painted blocks appears on each wall: one of the Tennessee River pre-dam network and one after. Move the blocks and create your narrative that will be digitally captured throughout Neural Alley's existence.



## STARGAZE

NEW YORK CITY, NY

LOCATION: 715 MARKET ST

HEAVY: JEIAN JEONG, RYAN WHITBY & ADAM PAIKOWSKY

Through a network of interconnected light beacons suspended above and along the alley, Stargaze will utilize the Star API provided by NASA and the American Museum of Natural History's Digital Universe Data to glow and mimic the night sky above for a contemplative and playful installation. **CLOSED AUGUST 2017**

# PAS SAGE WAYS

ACTIVATING THE URBAN ALLEY THROUGH ARCHITECTURE