

215 Martin Luther King Jr. Blvd., Suite LL-100 P.O. Box 2985 Madison WI 53701-2985 Phone: (608) 261-9134 Fax: (608) 267-8739

www.cityofmadison.com/mac

Deadlines

- Deadlines are: February 1, June 1, and October 1
- All application materials must be emailed to the Madison Arts Commission (madisonarts@ cityofmadison.com) by 4:30 pm on the day of the deadline.



"The Beehive Project" by Chele Isaac, was an interactive public art project consisting of a large scale beehive, featuring a queen bee inside typing a story on an old typewriter. The public participated by helping to write the story.

Madison Arts Commission

The City of Madison (MAC) recognizes the unique value of the arts and the contribution they make to the quality of life within our community. Madison Arts Commission was created by ordinance in 1974, to advise the Mayor, Common Council and city agencies on matters which relate to the creation, presentation and funding of public art.

BLINK Grant Application

Applicant Information

Name Aaron Williams			
Address (no P.O. boxes) 738 Chapman Street			
City/State/Zip_Madison / Wisconsin / 537	711		
Phone_608-469-1724			
Email_awilliams.aaron@gmail.com			
Project Description			
r toject bescription			
Project Title Crazy Legs Lane Pop-Up Park			
Location(s)Crazy Legs Lane - Madison, WI			
Between Regent Street/Breese Terrace and Monroe Street			
Start date/time6/23/17 En	d date/time8/25/17		
Project costs:	a dutty time		
Tables/Bike Racks/Chalk/Buckets	940		
Street Paint/Tape/Supplies \$	825		
Signage/Promotion \$	360		
Additional project income (if any):			
NA \$	<u> </u>		
\$	<u> </u>		
<u>\$</u>	<u> </u>		
Amount requested from MAC \$1,500			
Estimated Total Costs / Income \$2,125/NA			
Do you have the necessary insurance coverage?			
	ipated through/with Associated Bank		
Do you have all necessary permits and permissions?			
Yes No I	In progess		



BLINK Grant Application (continued)

Conceptual Approach

Equal parts pilot study, placemaking, and civic function, the Crazy Legs Lane temporary pop-up park will transform 3,500sf of existing street right-of-way into a public space for community benefit. The design is anticipated to be a highly visual graphic statement, calling attention to itself and the potential design opportunities for this 100% corner of three unique neighborhoods and the University of Wisconson-Madison. Lively and ephemeral in nature, it will host up to three programmed events specific to soliciting design input for the permanent space in conjunction with the City of Madison design process. The remainder of its existence will be for civic life to engage and enhance the experience of the everyday.

Project Description (400 words or less)

The project will coordinate closely with the City of Madison Engineering (Traffic/Planning) and the Engagement Resource Team (ERT), currently in place for the Monroe Street Redesign process. At its core, the project is a pilot study for the permanent closure of Crazy Legs Lane and the redesign of this under utilized city park.

Currently, the city is planning on closing the street to vehicular traffic via concrete barricades while still allowing bike lane functions to occur unimpeded. The pavement surface (curbs/pan remain unpainted) would be painted as indicated in the proposed design with amentiies added to promote gathering and 'idea generation' for the permanent park design. Amenities will include painted wood picnic tables, movable bucket seating, surface mounted bike racks, city litter receptacles, plywood chalkboard/signage/sponsor recognition, and potentially an overhead string lighting canopy (pending electrical access).

The project is anticipated to host events form the end of June 2017 to the end of August 2017. After which, the pop-up park can remain until the permanent park is installed, or the painted street can be reopened and function as normal...albeit, a slightly more vibrant thru-fare. There is no intention to paint over the existing traffic marking on the street (stop bars/crosswalks), so it may be reopened at anytime if desired by the City.

A strong leadership team has been developed to see this project through. It includes representatives from the Monroe Street Merchants Association, adjacent businesses, neigborhood association representatives, Dudgeon Monroe president David Hoffert, and the district 13 alder to name a few.

AARON WILLIAMS

Landscape Architect

+1 (608) 469 1724 aaron.williams@wisc.edu 30 N. Mills Street Madison, WI 53715-1211

		30 N. Mills Street
	M Y	
statement		to enhance the experience of the everyday.
education	(09) 1998 (12) 2002	University of Wisconsin-Madison, Madison, Wisconsin Bachelor of Science - Landscape Architecture - Environmental breadth
	(04) 2013	Xtreme LA 2013, Berkeley, California Selected participant in a 3-day charrette focused on sea-level rise and habitat loss
	(01) 2001	Mike Lin Graphic Workshop, Manhattan, Kansas Two week workshop + multiple day sessions (participant & organizer)
experience	(02) 2015 present	UW-Madison Campus Planning & Landscape Architecture, Madison, Wisconsin Assistant Campus Planner & Zoning Coordinator Provide facilities planning services in support of the long-range physical planning activities Function as the Capital Projects liaison with the city of Madison zoning approval process Effectively work to bridge the tangent between architect and engineer Emphasis on green infrastructure and campus stormwater management planning activities
	(10) 2010 (01) 2015	SAA Design Group, Inc., Madison, Wisconsin Associate, Project Manager Lead design landscape architect bridging the spatial tangent between engineer and architect Function as marketing coordinator while maintaining website and social media platforms Emphasis on project visioning and design character, coordination with project implementation Memberofmanagementteam; review monthly financials, workload forecasting, staffing organization
	(12) 2002 (10) 2010	Schreiber/Anderson Associates, Inc., Madison, Wisconsin Intern, Landscape Architect I & II, Assistant Project Manager Technical landscape architecture roles from concept through construction administration Primary graphic support via modeling, hand illustration and/or computer vignettes Lead designer on Madison infill projects; city submittals, staff presentations, city ordinances
	(06) 2002 (08) 2002	Sasaki Associates, Watertown, Massachusetts 12 week Summer Internship Program 1 of 5 participants from over 120 applications Working within a 100 person multi-disciplinary firm Project Work: National Harbor - Washington, D.C., Portside Pier 1 - Boston, MA, UMASS Campus
involved	(11) 2016 present	Allen Centennial Gardens Board of Directors, Madison, Wisconsin Selected to the board to inspire exploration, support and learning at the UW-Madison garden.
	(05) 2016 present	Monroe Street Reconstruction Engagement Resource Team, Madison, Wisconsin ERT member representing UW-Madison. Committee composed of organizational and institutional stakeholders to help define and implement a public engagement plan for the Monroe Street Reconstruction.
	(10) 2006 present	ASLA/WI ASLA 2010-2014 WI ASLA Communications Chair - Executive Committee Member (07) 2014 Georgia Professional Awards Judging Member (01) 2013 Strategic Planning Committee Member (09) 2012 Indiana Professional Awards Judging Member - Lead
	(05) 2010 present	UW-Madison Landscape Architecture Department, Madison, Wisconsin (12) 2016 Allen Centennial Garden Design Competition Jury (12) 2016 LA201 Introduction to Landscape Architecture Design Critic - Fall Semester (05) 2016 LA699 Designing Healthy Communities presenter/reference (02) 2016 LA312 Graphics for Designers (03) 2014 LAbash portfolio review workshop (05) 2013 Capstone Design Critic - Spring Semester (03) 2013 Senior Award Jury Panel Member (12) 2012 Capstone Design Critic - Fall Semester (04) 2012 Invited Alumni - Professional Practice Forum (05) 2011 Land Arc 312 Invited Graphic Critic
	(09) 2010 (09) 2014	Park(ing) Day , Madison, Wisconsin Annual installation through SAA Design Group. Organized first Park(ing) Day in city of Madison on MLK Boulevard and have utilized the platform to test tactical urban introductions into the social fabric.

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Landscape Architect

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	M Y	
presentations	(02) 2015 present	UW-Madison 2015 Campus Master Plan Update , Madison, Wisconsin Presentations to various community and UW stakeholders
	(02) 2016	Paper + Pixels, Madison, Wisconsin UW-Madison Landscape Architecture LA312 Graphics and Design course presentation
	(10) 2014	LDS Curriculum II - Structures, Madison, Wisconsin Master Gardner presentation on non-living design materials
	(04) 2014	LDS Curriculum I - Public Landscapes , Madison, Wisconsin Master Gardner presentation on the types and uses of public landscapes in America
	(03) 2012	Two + Urban + Riverfront + Parks , Madison, Wisconsin WI ASLA LACES certified presentation on development of Phoenix and Schwiebert Parks
	(03) 2003	Oconomowoc Building Blocks for a Great Downtown, Madison, Wisconsin WI ASLA annual conference
competitions	(05) 2014	Design MMoCA - "Unplanted" , Madison, Wisconsin Madison Museum of Contemporary Art participant in biennial regional design showcase, selected
	(12) 2013	30th Street Corridor - "Greenwood" , Milwaukee, Wisconsin Century City gateway design competition, third place
	(08) 2013	PlanPhilly Bike Rack Design , Philadelphia, Pennsylvania I (heart) Bike rack proposal, submittal
	(10) 2004	St. lakovas Retreat Center , Kansasville, Wisconsin 137 acre retreat center for the Greek Orthodox Metropolis of Chicago, submittal
	(04) 2003	Beale Street Landing, Memphis, Tennessee The Riverfront Development Corporation international design competition, submittal
awards		LEED Projects 2013 LEED-ND Silver - Westlawn Gardens, Milwaukee, Wisconsin 2013 LEED Silver - Edgewood College Dominican Hall, Madison, Wisconsin
		WI ASLA 2015 Award of Honor - Madison College Campus Landscape 2015 Award of Honor - Milwaukee, Wisconsin, Westlawn Gardens 2014 Chapter Service Award 2012 Award of Honor - North Lakeland Discovery Center, Manitowish, Waters 2011 Award of Excellence - Schwiebert Riverfront Park, Rock Island, Illinois 2011 Award of Honor - Vision Plan for the Fond du Lac Arts & Entertainment District 2011 Chapter Visibility Award - Park(ing) Day 2007 Award of Excellence - Phoenix Park, Eau Claire, Wisconsin 2002 Outstanding Department Service Award - UW Department of LA
		Various 2014 APA-WI - Implementation Award 2014 Design MMoCA Best Audience Experience 2013 Nomination/selection for Gil Jevne - WI ASLA Lifetime Achievement Award 2011 NAWIC Lorraine D. Wright Award - Schwiebert Riverfront Park, Rock Island, Illinois 2010 Nomination for David Schreiber - WI ASLA Service Award recipient 2008 Mayor's Design Award - Kilbourn Reservoir Park, Milwaukee, Wisconsin 2006 APA-WI - Union Corners Brownfield Redevelopment, Madison, Wisconsin

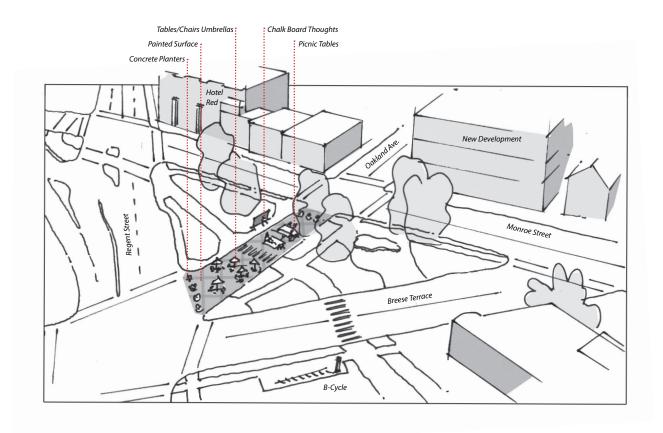
qualifications

Computer - PC platform - AutoCAD, M-Color, SketchUP, Adobe Suite, Microsoft Suite, Agera/CRS Noncomputer - Model Making, Illustration (color pencil, ink, marker, sketching) construction technology

POP-UP PARK

Monroe Street Engagement Resource Team

PROPOSAL



"Good public design is about people acting and interacting to achieve in concert what they might not achieve alone."

~Allan Jacobs

This interim project proposal is for the area of roadway currently planned for removal with the renovation of this area in the anticipated City of Madison 'Crazy Legs Triangle' project. The stretch of road, named Crazy Legs Lane is approximately 130' in length. In an effort to bolster community enthusiasm for the project and test the potential of this road segment reduction, this proposal suggests installing a temporary 'pop-up' park. This park, by its nature shall be constructed of inexpensive, temporary materials with an emphasis on pedestrian gathering and generating ideas for a future park space (i.e. chalkboard w/chalk). If installed in the summer of 2017, this space could help guide the program elements for the future RFP as well as increasing responding consultant diversity and interest.

Seen as a pilot project, elements may include standard City site amenities such as tables, chairs, umbrellas, picnic tables, benches, etc. The street would be delineated via large concrete planters on either end to prevent errant vehicular travel and ensure pedestrian safety. By providing a place for less structured social gathering and civic engagement through purposeful "undesign" the project could become a precedent for other areas of the community.

POP-UP PARK

Monroe Street Engagement Resource Team

REFERENCE WORK

Park(ing) Day installations:

2010, 2011, 2012 (Blink Grant Funded), 2013, 2014

Park(ing) Day is a annual open-source global event where citizens, artists and designers collaborate to temporarily transform metered parking spaces into "PARK(ing)" spaces: temporary public places. Since 2005, PARK(ing) Day has evolved into a global movement, with organizations and individuals (operating independently of Rebar but following an established set of guidelines) creating new forms of temporary public space in urban contexts around the world. I implemented the first space on MLK Boulevard in 2010 and am proud the tradition has been picked up by others and continues to this day.

The mission of PARK(ing) Day is to call attention to the need for more urban open space, to generate critical debate around how public space is created and allocated, and to improve the quality of urban human habitat...I see the Crazy Legs Lane pop-up park as the next natural extension from these temporary parklets.

I can only hope that the pop-up park will inspire people to participate in the civic processes that permanently alter their day to day environments.







POP-UP PARK

Monroe Street Engagement Resource Team

REFERENCE WORK

...Continued





POP-UP PARK

Monroe Street Engagement Resource Team

REFERENCE WORK

MMoCA Design Madison:

"unplanted" 2014

I am continually striving to create spaces of enduring quality that heighten user experience through the unexpected. I began the design process with the following question; How can we create and/or foster an installation that will heighten the awareness of our everyday experience?

As a landscape architect, I was not interested in defining the end result of the installation, rather setting up a framework for participation (people) to influence and do their thing in the creation of a new condition. Far to often today, we are bombarded with suggestions and directives to do 'that' and look at 'this', I'm more interested in creating the setting for life to occur. The Crazy Legs Lane pop-up park will take a similar position in that the highly visible design will at a minimum spur interest, and at its best will get strangers talking about design and the potential that exists.

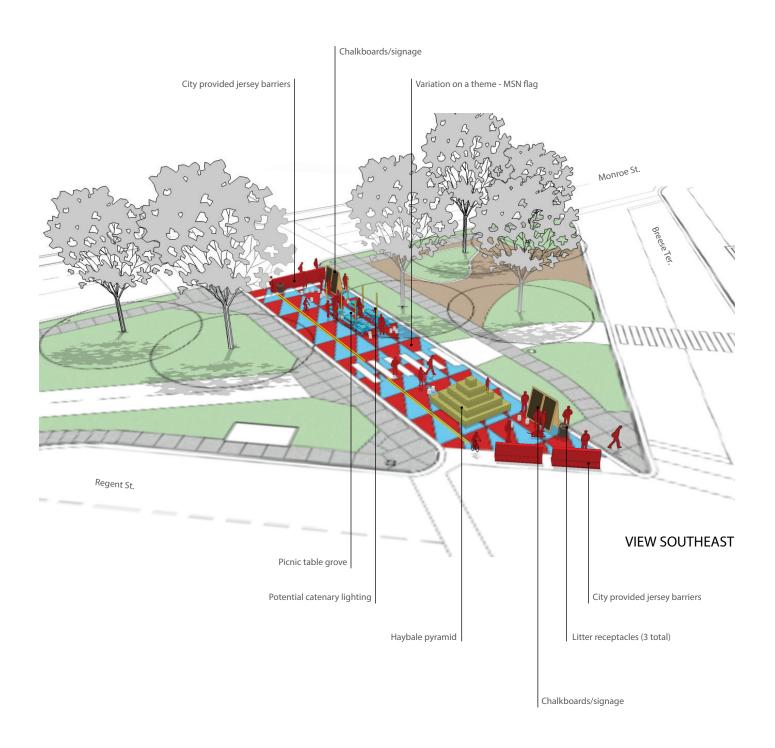
My day to day work is often focused on the interstitial spaces of buildings and corridors. I work at the spatial tangent between architect and engineer to plan, design and realize the spaces in-between: the entry plaza, the campus quad, the urban streetscape, the back forty and the backyard. I work to envision and implement the spaces that balance, enhance, and provide expressive form to the relationships that define our communities.





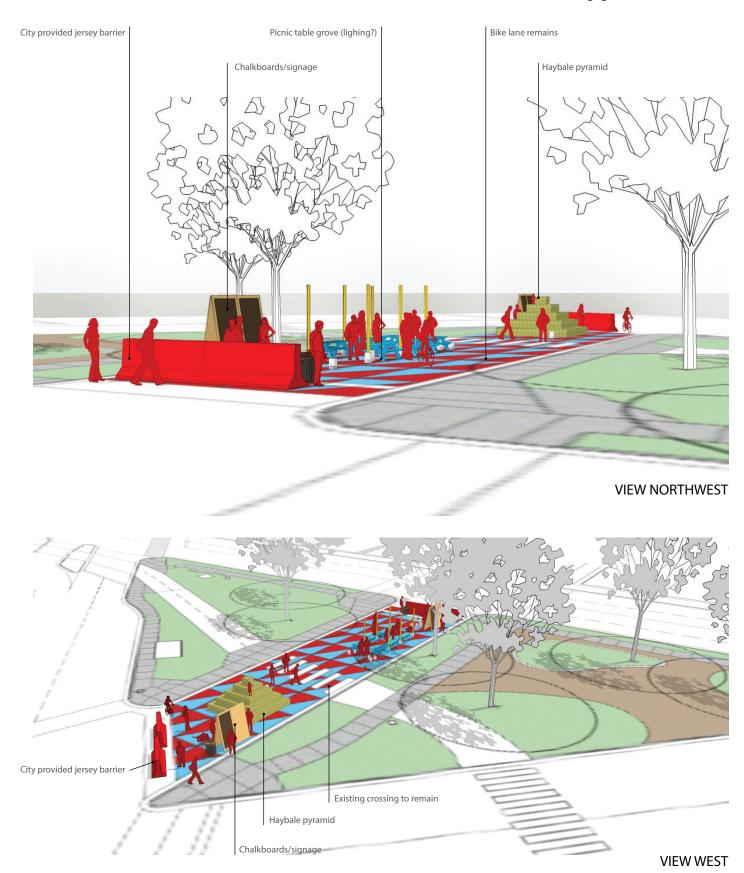
POP-UP PARK

Monroe Street Engagement Resource Team



POP-UP PARK

Monroe Street Engagement Resource Team



CRAZY LEGS TRIANGLE POP-UP PARK Monroe Street Engagement Resource Team Variation on a theme -MSN flag **PLAN VIEW** Regent Street MonroeStreet **Breese Terrace** Oakland Avenue 40'

Artist: Aaron Williams

Madison Arts Foundation BLINK Grant Application

June 1, 2017