Design Downtown Waupun

A research-based approach to creating meaningful places.



Design Downtown Wisconsin was made possible through the collaboration of the City of Waupun, Waupun Area School District, University of Wisconsin-Madison, Division of Extension, and the University of Wisconsin-River Falls.







Extension: The Wisconsin Idea



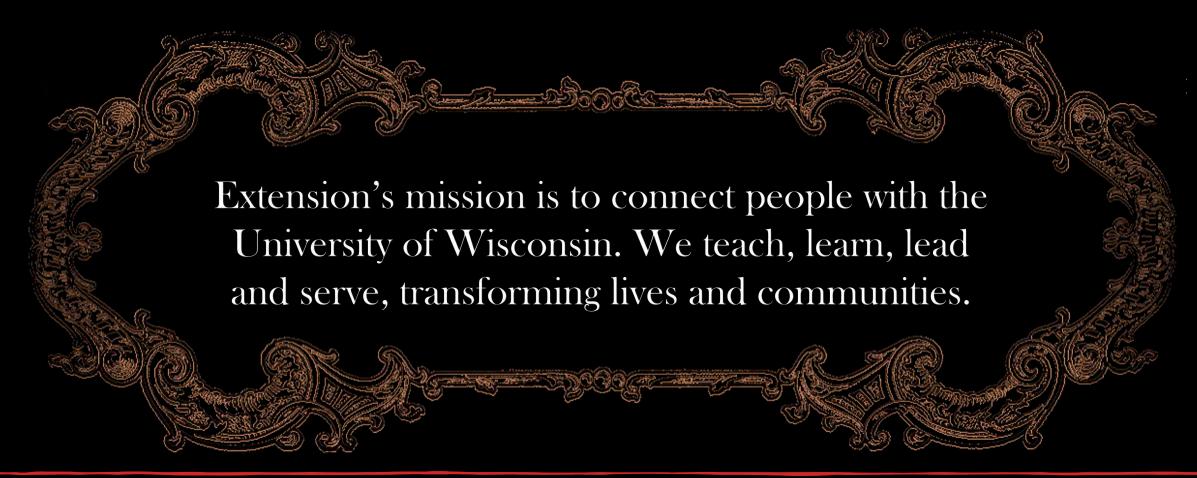
The Wisconsin Idea



The beneficent influence of the university should be available to every home in the state. University research should be applied to solve problems and improve health, quality of life, the environment, and agriculture for all citizens of the state.



Extension: Our Mission

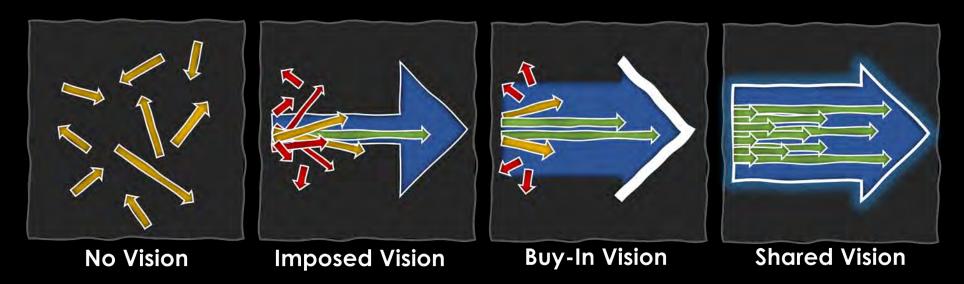






Design Downtown Waupun: A Shared Vision

The shared vision is the alignment of individual interests. It is a handful of things that folks can agree are important that should be protected, enhanced, and promoted. The Design Wisconsin process identifies the unique physical, social, and economic characteristics that define a community; identifies the shared concerns and hopes of that community; and generates an illustrated vision for the future.









Design Downtown Waupun: Participants

Selected members of the Waupun community and high school formed a community planning team. The process was facilitated by University of Wisconsin Extension educators and specialists.









Design Downtown Waupun: Process

Phase 1:

- Develop and deploy a community survey to all residents to provide context.
- Conduct a walking tour of the downtown opportunity sites.
- Facilitate a visioning workshop with community planning team.
- Develop planning and design concepts based on visioning workshop.
- Design Team presents planning and design concepts to the public.

Phase 2:

- Summary Report developed that documents process and outputs.
- Local Planning Team presents outputs of Design Downtown Waupun to the public.
- Extension facilitates an implementation workshop.









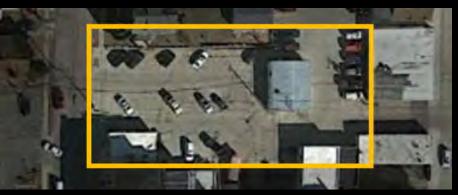






Signature Elbert

The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



Challenges

- Shared circulation
- Lack of pervious surface for drainage
- Not welcoming or safe







of the state of th

The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemaking



- Defined circulation using color, materials, vegetation, lighting, and signage
- Pervious surfaces and vegetation to provide stormwater management and filtration
- Enhanced patio space and back door entrances for customers









*

The University of Wisconsin Madison Division of Extension Community



Challenges

- Shared circulation
- Lack of pervious surface for drainage
- Not welcoming or safe









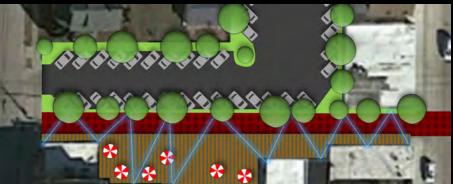








The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



- Defined circulation using color, materials, vegetation, lighting, and signage
- Pervious surfaces and vegetation to provide stormwater management and filtration (bioswale)
- Enhanced patio space for customers

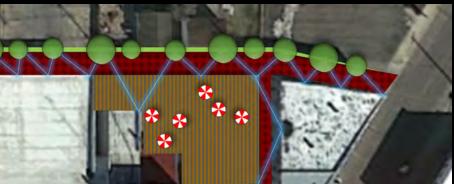








The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemaking



- Defined circulation using color, materials, vegetation, lighting, and signage
- Pervious surfaces and vegetation to provide stormwater management and filtration (bioswale)
- Enhanced patio space for customers









The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



Challenges

- Complex street configuration
- Visibility issues and considerations
- Not welcoming or safe







The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



Opportunity: Lighting

- Using light, art, and color to draw people to the "Patio Off Main" and to other places downtown.
- Low-cost/high-impact solution
- Can be applied throughout the downtown











Opportunity: Murals

- Low-cost/high-impact solution
- Can be applied throughout the downtown









Opportunity: Street Trees & Planters

- 2018 survey, 80% wanted more trees/ landscaping/ and planters
- Ground level planters preferred
- Trees in front of storefronts provide summer shade and better airflow







The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemaking



Opportunity: Benches & Bike Racks

- Seating attracts and retains shoppers and visitors of all ages and abilities
- 2018 survey indicated that 73% wanted more seating on Main St.
- Bike racks attract visitors and promote healthy alternative to driving
- Bike racks can be sculpture too









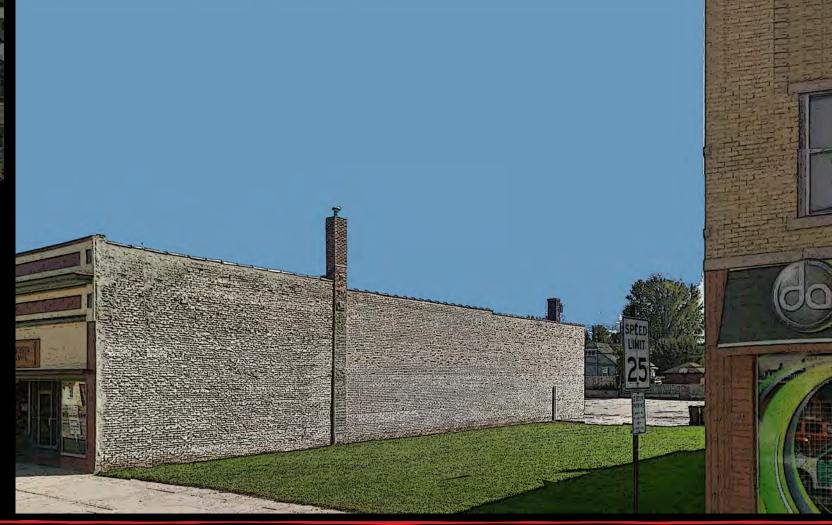


The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemaking



Challenges

Lack of purpose









The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



- Flexible outdoor space
- Outdoor art displays
- Bring sculpture downtown
- Ice rink and outdoor movies
- Live performances
- Food trucks and vendors





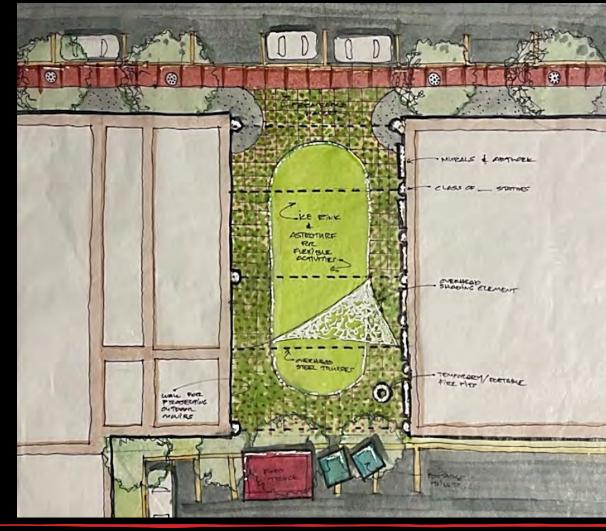








- Metal trusses span the open space to provide overhead mounting for:
 - Lighting and sound equipment
 - Shading devices and banners
 - Digital projectors
- Open space to be programmed for uses all year round
- East wall reserved for "Class Sculptures" and other local art







The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



Challenges

- Without a purpose
- Cost of maintenance and upkeep
- Not contributing to tax base













Option A: Pros & Cons

- (+) Additional tax base
- (+) One time revenue from sale
- (-) Lack of control of future use
- (-) Lack of control of upkeep









Option B: Pros & Cons

- (+) Control use of property through a community-owned enterprise, cooperative, or foundation/non-profit
- (+) One time revenue from sale
- (-) Cost to maintain property until sale
- (-) Market uncertainty
- (-) Potential lack of tax revenue









Signature Ellort

The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



Challenges

- Disconnect between business and community activities as well as young people and adults
- Too many sources of information to filter













Opportunities

- Businesses, community organizations, and young people collaborate to develop and support centralized information platform
- Consider a QR code as the primary access point for information

Connect Waupun

- Restaurants
- Events
- Shops
- Parking
- Maps







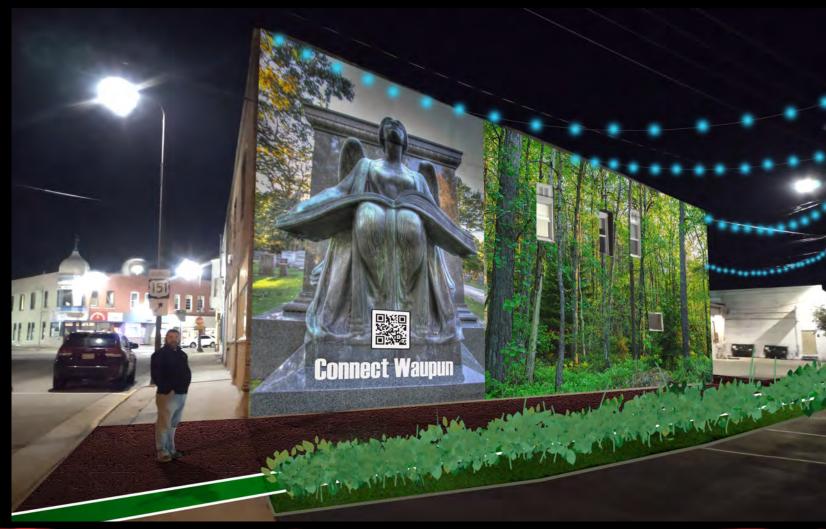




The University of Wisconsin-Madison, Division of Extension Community Vitality + Placemakin



- Showcase events and promotions as part of the downtown experience
- Incorporate into murals, plaques, and projections







Next Steps: Kickstart Waupun





