DOOR CREEK PARK SHELTER

PUBLIC INPUT SESSION #1 | 4.27.21





AGENDA

- 1. Review Parks and Open Spaces Plan "Guiding Lenses"
- 2. Goals & Priorities
 - a) Sustainability Target
- 3. Review Site Analysis
- 4. Aesthetic Direction Discussion
 - a) Image preferences
 - b) Design Spectrum Exercise
- 5. Program Review
- 6. Open Discussion



DOOR CREEK PARK

85! HARRINGTON DR CITY OF MADISON



MADISON PARKS - PARKS AND OPEN SPACE PLAN GUIDING LENSES



EQUITY – The inherent worth of each individual in Madison should be esteemed and fostered, enabling them to reach full potential



PUBLIC HEALTH – The access and contribution to mental and physical health of a community



SUSTAINABILITY – Management of resources to promote welfare and equity for current and future generations



ADAPTABILITY – Preparedness and ability to respond to and recover from hazards and threats with minimal damage to safety, health, security, and the economy

ESTABLISH PRIORITIES + GOALS

GOALS / PRIORITIES

- 1. Equity/Inclusivity/Accessibility
- 2. Educate
- 3. Facilitate Cultural, Educational, Celebratory Gatherings
- 4. Quality Design
- 5. Durability
- 6. Ease of Maintenance
- 7. Sustainability
- 8. Security

DISCUSSION

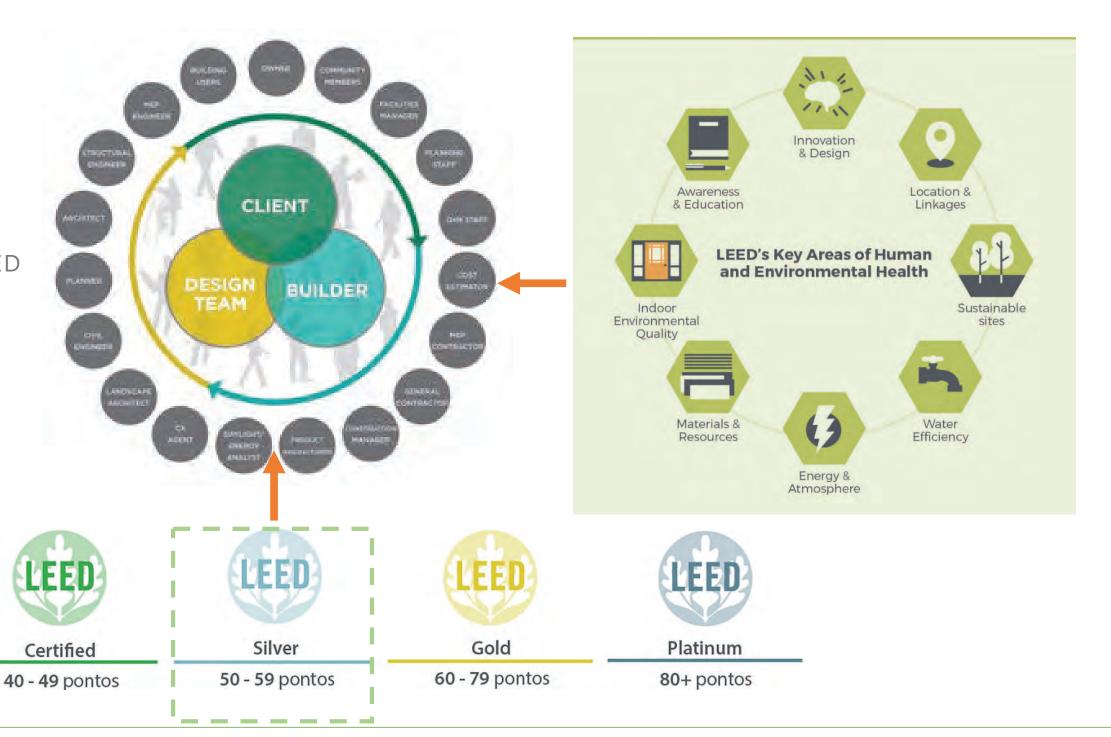
- 1. What meaning does a park shelter have for the Community?
- 2. What first impression should the park shelter leave users with?
- 3. How should the shelter make people feel?
- 4. How should the shelter symbolize the park? Neighborhood? City of Madison?
- 5. How can the park shelter equitably serve the neighborhood and users?
- 6. What will having the shelter do for the surrounding community



LEED GOAL

GOALS

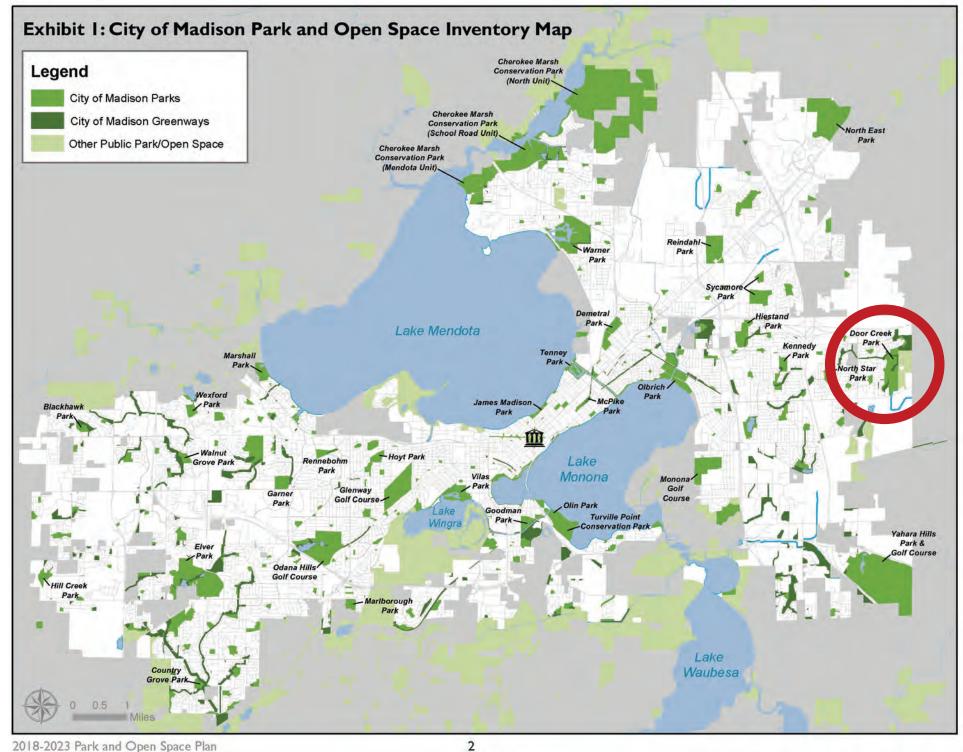
- Introduce team of stakeholders, and team members, review roles and responsibilities.
- Establish LEED goals, familiarize LEED
 Credit categories, choose specific
 strategies and establish feedback.
- Combine team expertise to optimize green strategies across all aspects of design and construction.





MADISON PARKS





2018-2023 Park and Open Space Plan



PARK MASTERPLAN

LEGEND





SITE ANALYSIS

Park classification: Community park

Area of service:

- 2 mile for most amenities
- 3-5 miles for ski trails
- Sporadic traffic for events

Service area population: 2 Mile Radius

Amenities:

- Running, biking, walking, & ski trails
- Playground
- Courts

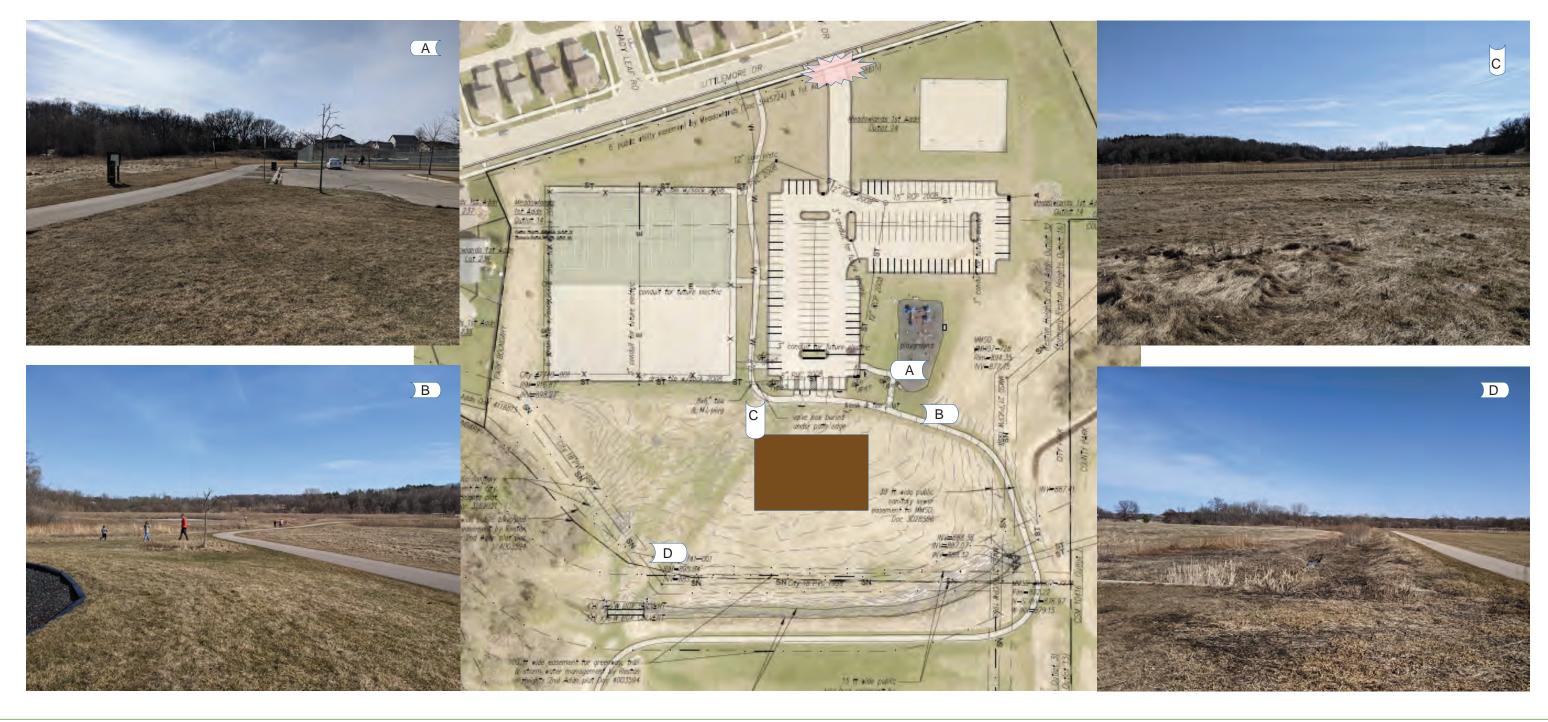
Existing parking capacity: 172 stalls

Future parking to accommodate:

- 120-person capacity community space
- Amenities listed above
- Master plan shows limited to no opportunity for expansion of parking



SITE ANALYSIS | ASSETS & OPPORTUNITIES



SITE ANALYSIS | ASSETS & OPPORTUNITIES



USER TRAFFIC



BEST VIEWS



DRAINAGE



PREVAILING





SITE ANALYSIS | SOLAR PATTERNS



IMAGE PREFERENCES + DISCUSSION

DESIGN CATEGORIES

- MODERN / CONTEMPORARY
- WOODSIE
- TRADITIONAL















WOODSIE



WOODSIE





WOODSIE





TRADITIONAL









TRADITIONAL









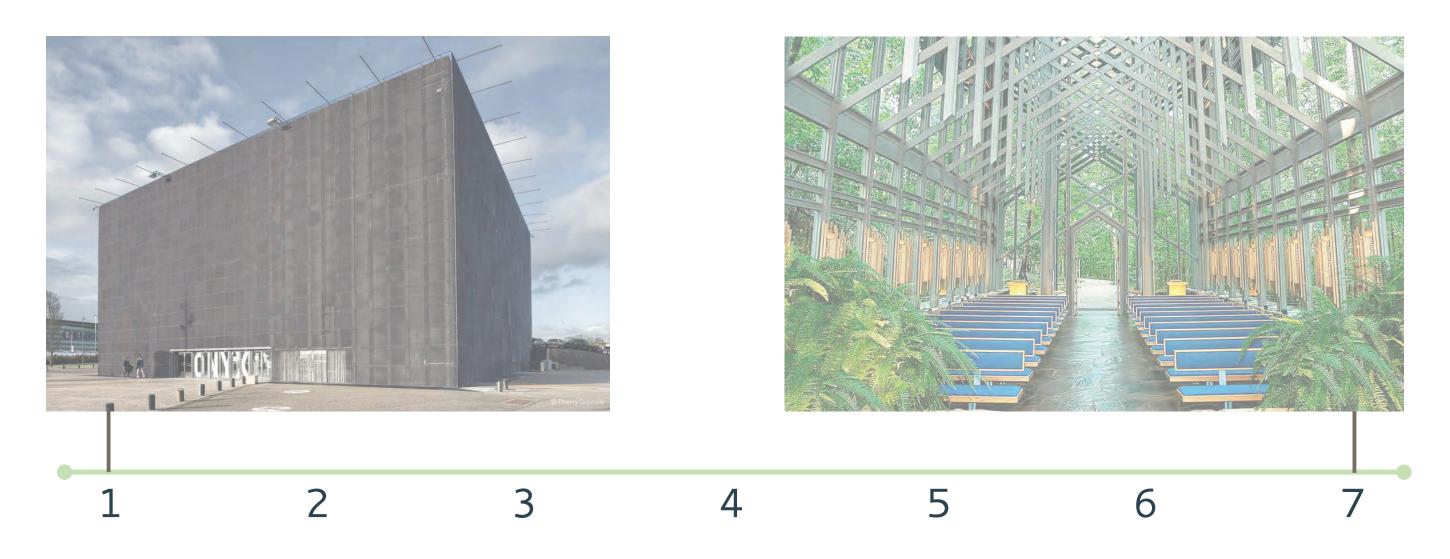
IDENTITY



MATERIALITY

HEAVY, DARK STRONG

LIGHT, AIRY, TRANSPARENT





ATTITUDE

SOFT, GENTLE

2 3

POINTY, SEVERE





FUN!

STAID, CALM

DYNAMIC COLORFUL PLAYFUL





PARK SHELTER PROGRAM | INTERIOR

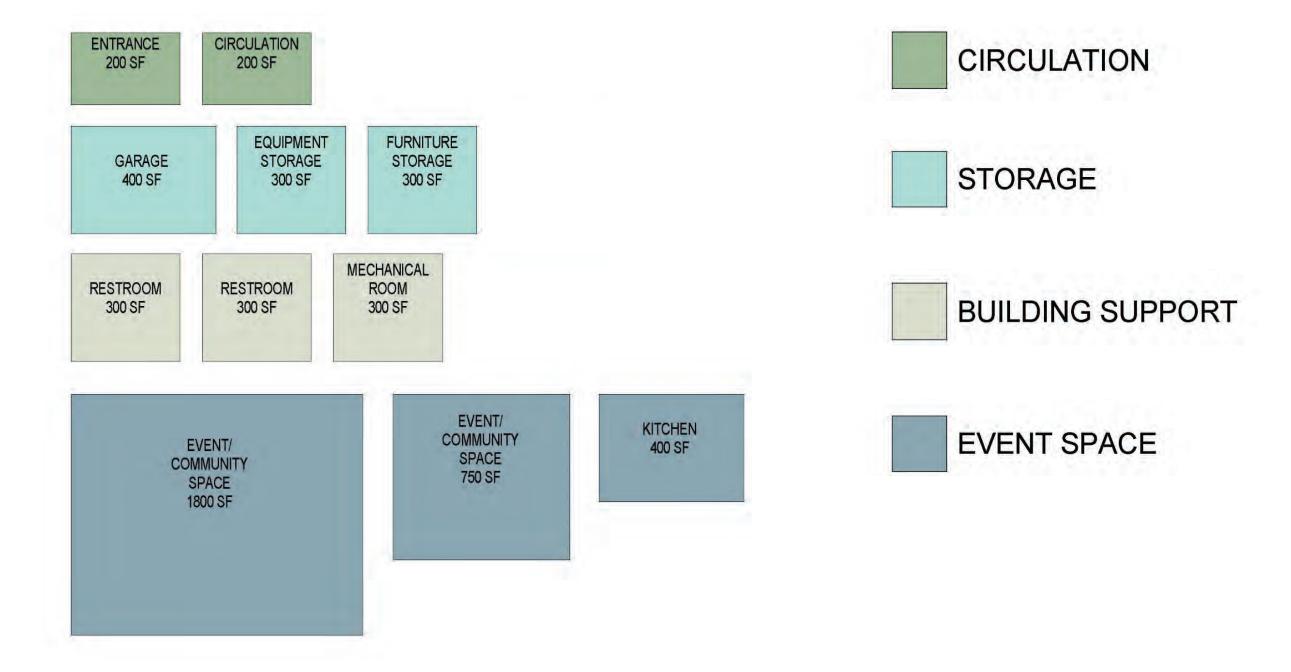
pace / Function	No. of Occupants	NSF per Occupant	NSF per Space	No. of Spaces	Total NSF	Function	Features	Infrastructure needs (MEP)	Infrastructure need: (other)
Indoor / Enclosed									
Event / community space	120	15	1800	1	1800	Reservable Flexible, open space Use: Public, cultural, educational activities Gathering types: standing reception, seated dinner, awards ceremony, or similar	Operable windows Durable interior finishes Easy to clean finishes Fireplace? Built-in seating? Timber ceiling? Skylight/s?	Adustable lighting Power (convenience) Speakers Wireless internet Fans Heating / AC Smart technologies?	Tables & chairs Trash / recycling Cleaning supplies Acoustic treatments
Entry area			200	1	200	Extension of event space			
			400	1	400	Reservable warming kitchen	FRP or tile on walls Commerical kitchen floor	Refrigerator/s Microwave/s Electric stove Hand wash sink Prep sink	Stainless work tables Base / upper cabinets
Kitchen								Floor drain	
Restrooms			300	2	600	· Men's & Women's ADA restrooms · Gender neutral or family restroom?	Accessible from event space and outdoor area Tile flooring and walls Solid surface, stone, or sim. vanity material Undermount sinks	Sinks Toilets Urinals Floor drains Electric hand dryers	Trash Soap dispensers Baby changing station Paper towel disp.? Other accessories?
Mechanical Room			200	1	250	Plumbing, Elec, HVAC systems room		Houses all main systems	
Garage			400	1	400	Access from outside only? Acccess to Equipment storage room?		Power Plumbing?	Storage shelving
Equipment Storage Room			300	1	300	Access from both outside and from interior		Power Plumbing?	Storage shelving
Furniture Storage Room			300	1	300	Access from interior			
				ISF Total	4250				



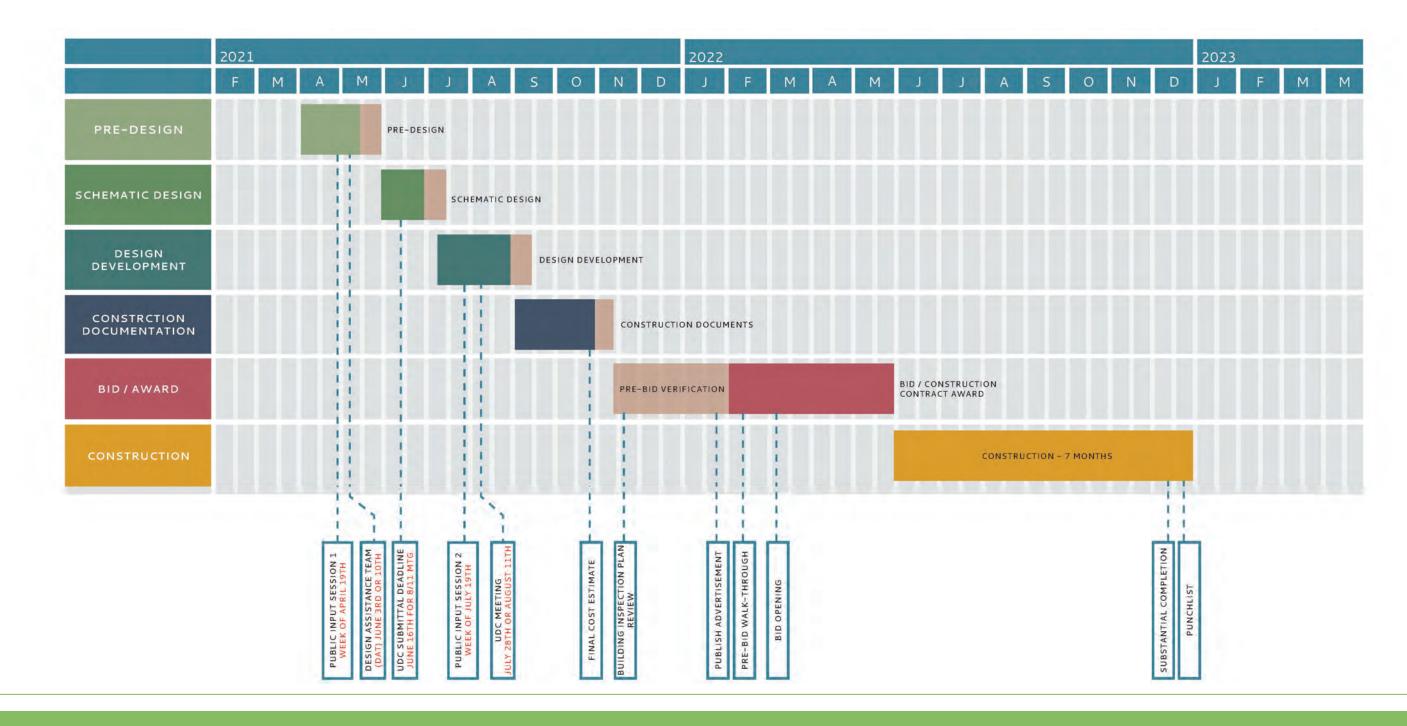
PARK SHELTER PROGRAM | EXTERIOR

Space / Function	No. of Occupants	NSF per Occupant	NSF per Space	No. of Spaces	Total NSF	Function	Features	Infrastructure needs (MEP)	Infrastructure needs (other)
Outdoor / Open									
Event / community space	50	15	750	1		Reservable Flexible, open space	Concrete slab floors Timber ceilings? Grills Fireplace?	Power	Tables & chairs Trash / recycling
			١	NSF Total	750			100	i.
Total NSF Circulation					5,000				
Total S.F.					5,500				

PARK SHELTER PROGRAM | GRAPHIC PROGRAM



DOOR CREEK PROJECT SCHEDULE





QUESTIONS AND COMMENTS

NEXT PUBLIC INPUT SESSION PROPOSED THE WEEK OF JULY 19TH

PAHL@AROEBERLE

