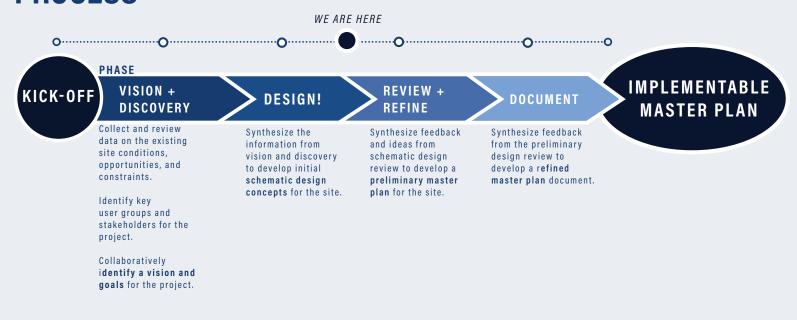


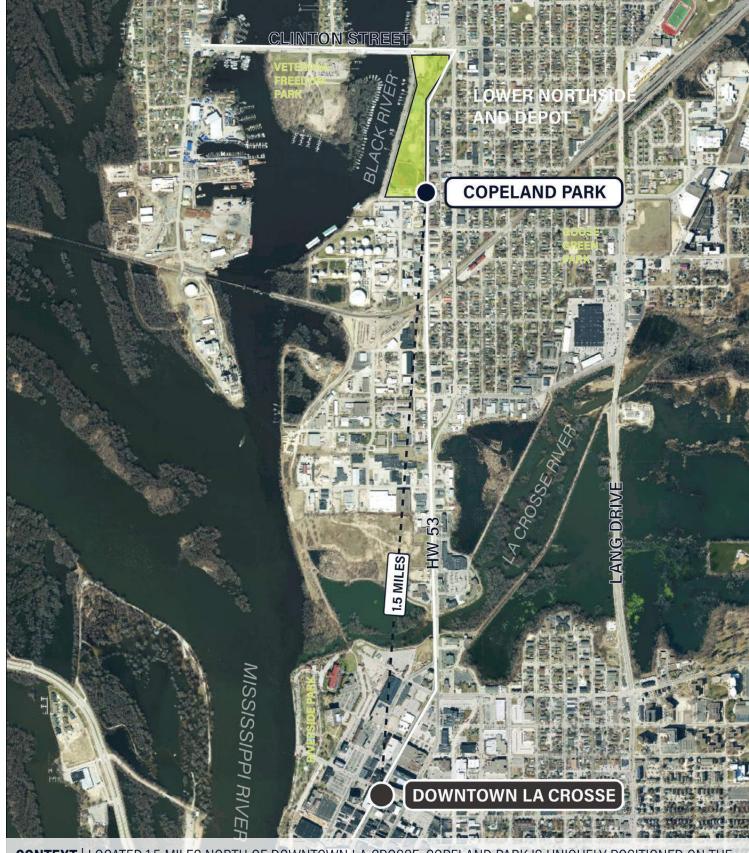


WHAT IS A MASTER PLAN?

A MASTER PLAN is a LONG-TERM VISION (20 year) for the Park's preservation and improvement. This vision includes recommendations on the preservation of existing features, improved circulation and site connections, new features or amenities, natural resources, maintenance, and other design opportunities.

PROCESS





CONTEXT | LOCATED 1.5 MILES NORTH OF DOWNTOWN LA CROSSE, COPELAND PARK IS UNIQUELY POSITIONED ON THE BANKS OF THE BLACK RIVER AND ALONG WISCONSIN'S GREAT RIVER ROAD, US HIGHWAY 53, A MAJOR GATEWAY INTO THE CITY. THE PARK IS CONNECTED TO THE WESTERN EDGE OF THE LOWER NORTHSIDE AND DEPOT NEIGHBORHOODS.





COMMUNITY ENGAGEMENT

ENGAGEMENT PROCESS

PHASE 1 **GATHERING**

PHASE 2 **PRELIMINARY RECOMMENDATIONS**

PHASE 3 **PUBLIC RESPONSE +** REFINEMENT

> PHASE 4 **MASTER PLAN**

The purpose of **PHASE 1 ENGAGEMENT** was to gather information on the existing uses and condition of the park, community wants and needs, barriers for use, regulatory requirements, concurrent planning efforts, and connections to larger regional systems. Feedback was elicited from the general La Crosse community, adjacent neighborhood associations and businesses, elected City officials, community organizations, and governmental agencies. Information gathered during this phase will be used to develop the preliminary Master Plan recommendations.

PHASE 1 TOOLS

PROJECT WEBSITE

Launched in April 2022, the project website -

the website during phase 1 engagement.

hosted through Social Pinpoint - provides ongoing

general updates. There were 400 unique visits to

engagement on the project process, events, and



DIGITAL COMMUNICATION (1)



The City of La Crosse posted project announcements, engagement invitations, and event notifications through the City's Facebook page.

- FB post on April 25 reached 3,122
- FB post on June 1 reached 354
- FB post on May 26 reached 1,331

The City also sent out project announcement and engagement event invitations to over 6500 individuals on the Park and Recreation Department ENews.

ONLINE SURVEY

An online survey and comment mapping tool was

hosted on the project website from May 1 to June

on at least one of the tools.

15th. **96 people** engaged with and provided feedback



COMMUNITY ORGANIZATIONS)



Design team members lead engagement conversations at 9 community organization presentations. These included the adjacent neighborhood associations, the Boys and Girls club, and the Logger Baseball Club.

COMMUNITY CHARETTE "



LISTENING SESSIONS



An in-person community event and visioning session was hosted on June 1st. 22 community members attended the event and participated in the visioning exercise.

The design team had one-on-one conversations with during phase 1 engagement. These meetings included elected officials and representatives from governmental agencies, businesses, and non-profits.

PHASE 1 THEMES

- The park is an important community resource and gathering space that is in need of overall updates and enhancements.
- Logger Field is an unique amenity and regional destination. Any future plans should support its continued use.
- Improve park infrastructure and amenities to support large community/regional events in the park.
- Create pedestrian and programmatic connections to the river
- Diversify park amenities to support all-age, all-ability, and all-season use.
- Improve lighting, park circulation, and other infrastructure to support user safety and deter unwanted behaviors such as vandalism, bathroom break-ins, and drug use.
- Remove and replace highly used but out-of-date park amenities - including playground and restrooms - to meet current safety and sustainability standards. Remove picnic pavilion.
- Improve trail and pedestrian connections and crossings. Particularly, address trail under Clinton Avenue overpass.
- Remove or redesign parking and vehicle circulation along Copeland Park Drive.
- Plan for ongoing and future flooding concerns along Copeland Park Drive.





COPELAND PARK

NLINE SURVEY RESULTS

ADMINISTERED THROUGH PROJECT WEBSITE

EXISTING CONDITIONS

- 25% COPELAND PARK HAS AMENITIES FOR USERS OF ALL PHYSICAL ABILITIES
- 36% COPELAND PARK IS WELL MAINTAINED AND CLEAN
- 39% COPELAND PARK AMENITIES REFLECT THE CURRENT INTERESTS AND NEED OF THE COMMUNITY
- 51% COPELAND PARK FEELS SAFE
- 54% COPELAND PARK AMENITIES ARE IN GOOD CONDITION
- 58% COPELAND PARK HAS AMENITIES FOR USERS OF ALL AGES
- 70% COPELAND PARK HAS AMENITIES I WANT TO USE
- 80% COPELAND PARK IS AN IMPORTANT GATHERING SPOT IN THE NEIGHBORHOOD



─ WHAT AMENITIES HAVE YOU OR YOUR FAMILY/ FRIENDS USED WHEN VISITING THE PARK?



2. PLAYGROUND





- 4. RESTROOMS
 - 5. PICNIC SHELTER

WHAT SHOULD BE THE TOP PRIORITIES OF THE **MASTER PLAN?**

- 1. UPDATE PARK AMENITIES AND REMOVE OUT OF DATE PARK FEATURES
- 2. IMPROVE SIDEWALKS AND TRAIL CONNECTIONS
- 3. INCREASE CONNECTION (PROGRAMMING AND CIRCULATION) TO THE RIVERFRONT
- 4. IMPROVE AREAS AND INFRASTRUCTURE FOR COMMUNITY **EVENTS**
- 5. PROMOTE PHYSICAL ACTIVITY & WELLNESS

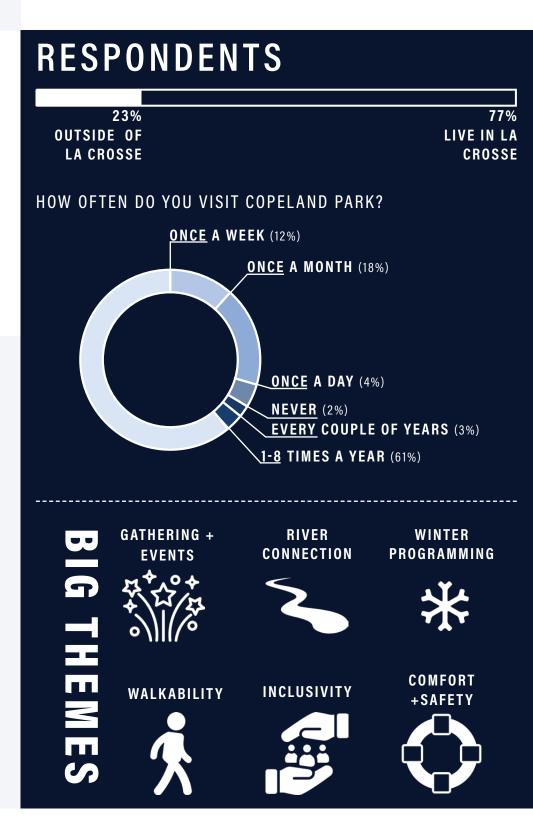
WHAT OTHER PARK AMENITIES WOULD HAVE THE MOST POSITIVE IMPACT ON THE COMMUNITY?

- 1. COMMUNITY EVENT AREA
- 2. UPDATED PLAYGROUND
- 3. WALKING LOOP
- 4. IMPROVED RIVER ACCESS
- 5. AMPHITHEATER OR OTHER PERFORMANCE SPACE

WHAT NEW PARK FEATURES OR AMENITIES WOULD MAKE YOU WANT TO VISIT COPELAND PARK?

- 1. COMMUNITY EVENT AREA
- 2. IMPROVED RIVER ACCESS
- 3. AMPHITHEATER OR OTHER PERFORMANCE SPACE
- 4. WALKING LOOP
- 5. UPDATED PICNIC SHELTER









COMMENT MAPPING SURVEY

ADMINISTERED THROUGH PROJECT WEBSITE

IMPROVE TRAIL AREA UNDER THE BRIDGE. CONCERN OF SAFETY (CURVE OF TRAIL, SIGHT LINES, AND LIGHTING)

HISTORIC EDUCATION OPPORTUNITY

REMOVE OR REDESIGN STRUCTURE. IT IS DARK AND DIRTY. REPLACE WITH A TRADITIONAL BEER GARDEN.

CANOE/KAYAK STORAGE AREA OPPORTUNITY

IMPROVE PEDESTRIAN CONNECTION ACROSS HW-53

DIVERSIFY AMENITIES - NOT JUST TENNIS

CREATE BICYCLE TRAIL CONNECTION TO MARSH TRAILS AND DOWNTOWN

IMPROVE PLAYGROUND. CONCERNS ON NEEDLES AND SAFETY

REMOVE, REPLACE, OR REDESIGN ROAD. FAST TRAFFIC AND LACK OF PEDESTRIAN INFRASTRUCTURE



COPELAND PARK

COMMUNITY CHARETTE - SWOT

IN-PERSON EVENT

STRENGTH

- 1. Logger Field
- 2. Great activities tennis, splash pad
- 3. Boathouses are unique feature
- 4. Built in infrastructure +amenities (kitchen/bathrooms/shelter/tennis)
- 5. Historic Interpretation represents railroad heritage
- 6. Splash pad- destination and highly used
- 7. Tennis Courts do not flood
- 8. River
- 9. Hockey rink



WEAKNESS

- 1. Lighting
- 2. Security
- North entrance-lacks entrance, sidewalk ends
- 4. Lack of parking -
- 5. Lack of access to restrooms
- 6. Boathouse leases
- 7. Tennis Court Seating
- 8. Building is in poor condition and
- Poor access to train
- 10. Copeland Park Drive floods
- particularly around Logger 11. Need exit for events
 - 12. Need bridge over Black
 - 13. Event parking

OPPORTUNITY

- Relocate ball field to Copeland West to create expanded parking
- Light up train installation
- Walking trail/track around the park 14. More picnic area/benches
- 4. Increase fishing opportunities
- Water Fountain
- 7. Band Stand
- 8. Businesses tied to the park -
- 9. Water front walkway
- 11. Refurbish ball diamond
- 10. Improved restrooms

- 12. La Crosse Shoreline Railroad Museum (canopy over locomotive)
- 13. Update buildings
- 15. Enhance playground area
- 16. Bring back boathouses
- 17. Art
- 18. Signage
- 19. Walk along the river 20. Athletic complex
- 21. Veterans tribute
- 22. Flood mitigation
- 23. Add additional field

- 24. Youth Activities 25. Move Buildings
- - 26. New buildings

 - 27. New event space in the south end of the park to host big events/bring
 - 28. Boardwalk south of boathouses
 - 29. Bike trail
 - 30. Entrance Improvements
 - 31. Move building to south end of the 32. Road access into park from Wall

 - 33. Paddle wheel boat connection to

- Riverside
- 34. Move pavilion to south
- 35. Improve baseball diamond
- 36. Stoplight at intersection



- 1. Security
- Chemical fire/spill from Hydrite Chemical
- 3. Boathouses limit access to river
- Flooding
- Perceived Safety
- 6. Dog activity
- 7. Groundwater
- 8. Material when Mississippi is dredged
- 9. Traffic along Clinton



LA CROSSE Architecture + Engineering + Environmental + Planning



SITE ASSESSMENT



CONDITION



🦲 fair/need for improvement 🛑 poor/safety concern 💮 visibility barrier

SITE ASSESSMENT RECOMMENDATIONS

Copeland Park is a central community and recreational resource in North La Crosse. Located on the Black River - part of the larger Mississippi River watershed - the park is a valuable community recreation and open-space resource.

To better support the diverse uses of the park in coming years, primary improvements of the Master Plans could include:

- 1. Creating inviting and clear park entrances and wayfing
- 2. Improved site circulation and trail connections including new sidewalks, connections between site amenities, regional trails, and ADA accessible routes
- 3. New restroom close to highly used amenities splash pad and ball fields.
- 4. Flexible open-space and gathering areas to support large and small-scale community events
- 5. Expanded play-area for all ages and all abilities within the heart of the park
- 6. Updated infrastructure (flexible seating, restrooms, utilities) to better support events and performances as well as everyday use
- 7. Areas for passive recreation infrastructure (walking paths and benches) and views of nature within the park
- 8. Removal of unused or out-of-date park features
- 9. Expanded green-infrastructure and ecological features to support the health of the adjacent river

Additionally, the park's unque features - such as the Logger's Ball Park - are regional draws. The park could be designed to support larger group gatherings or expansion of event activity.

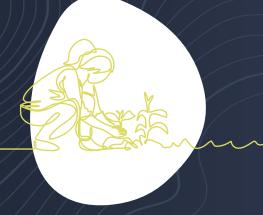


Be the Destination

Provide unique, four-season amenities that support everyday and special event use

Support a range of community gatherings and events

Leverage the unique location and amenities that make the park special



Celebrate the River

Improve ecological conditions of the river bank, including plant communities and habitat potential

> **Create visitor access** and touch points to the river

Expand green infrastructure through the site to improve runoff



Welcome In + Connect Out

Improve park entrances and connections to adjacent neighborhoods

Extend trail connections throughout the park to support larger regional trail planning efforts

Improve pathways between park amenities

Rebalance multimodal circulation throughout the park



Know the History Plau for the Future

Leverage the park's unique role within the larger park system

Preserve or improve amenities that are loved and highly used

Implement resiliency design standards to protect amenities from increased flooding

Build upon its long established role as a community gathering space

MASTER PLAN VISION

Connecting the Northside CONNECTING COSS





EXISTING SITE



EXISTING SITE FEATURES

- A SPLASH PAD
- B FISHING PIER
- **C** TENNIS COURTS
- **D** LOCOMOTIVE INSTALLATION
- **E** TRAIN BUILDING
- **F** STORAGE BUILDING
- G HOUSEBOATS
- H PAVILION
- PARK BUILDING
- 5-12 PLAYGROUND
- **R** 2-5 PLAYGROUND
- PICNIC AREA
- M BALL DIAMOND
- N SHORELINE ACCESS

Scale 1"=160'

CELEBRATE THE RIVER

KNOW THE HISTORY AND PLAN FOR THE FUTURE



- 1 PARK BUILDING (M)
- 2 ALL-ABILITY, ALL-AGE PLAY AREA
- 3 PICNIC SHELTER (M)
- 4 ENHANCED MULTI-USE BALLFIELD
- 5 ENTRY PLAZA (%)
- 6 LOCOMOTIVE INTERPRETATIVE PLAZA
- 7 FLEXIBLE FIELD
- 8 KAYAK RENTAL
- 9 RIVER OVERLOOK PIER + SHELTER ()

PARKING + CIRCULATION

- REALIGNED ROAD + PARKING
- TRAIL-HEAD
- 12 8' MULTI-USE TRAIL &
- 13 NEW PARK PATHWAYS
- 14 IMPROVED TRAIL AT ROAD OVERPASS (LIGHT ART INSTALLATION, TRAIL REALIGNMENT)

ECOLOGY

- 15 NATIVE PLANTINGS + STORMWATER ECOLOGICAL BUFFER
- 16 EXPANDED AND DIVERSIFIED TREE CANOPY ()
- POLLUTION BUFFER ZONE
- 18 LOW-MOW SEEDING (A)

EXISTING + PLANNED SITE FEA-TURES

- A SPLASH PAD
- B FISHING PIER
- C TENNIS COURTS
- **D** LOCOMOTIVE INSTALLATION
- TRAIN BUILDING
- STORAGE BUILDING
- HOUSEBOATS (TWO HOUSES RELOCATED TO ALLOW FOR PUBLIC RIVER FRONTAGE)
- (f) PIER

IMPACT SCALE

Scale 1"=160'



KNOW THE HISTORY AND PLAN FOR THE FUTURE



320

CONCEPT 3: RIVERSIDE PAVILION

BE THE DESTINATION WELCOME IN AND CONNECT OUT



KNOW THE HISTORY AND PLAN FOR THE FUTURE





KNOW THE HISTORY AND PLAN FOR THE FUTURE

BOAT DOCK (M) (A) (A)

PERFORMANCE AREA



WISCONSIN

320 Scale 1"=160'

(LIGHT ART INSTALLATION, TRAIL REALIGNMENT)

ECOLOGICAL BUFFER

EXISTING + PREVIOUSLY PLANNED SITE FEATURESS-

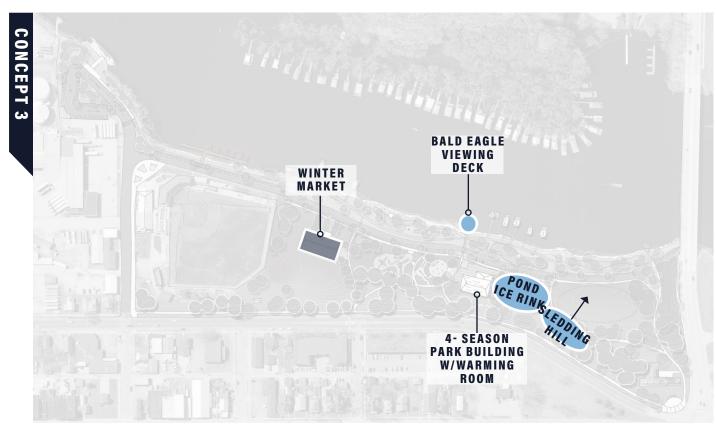
CANOPY ()

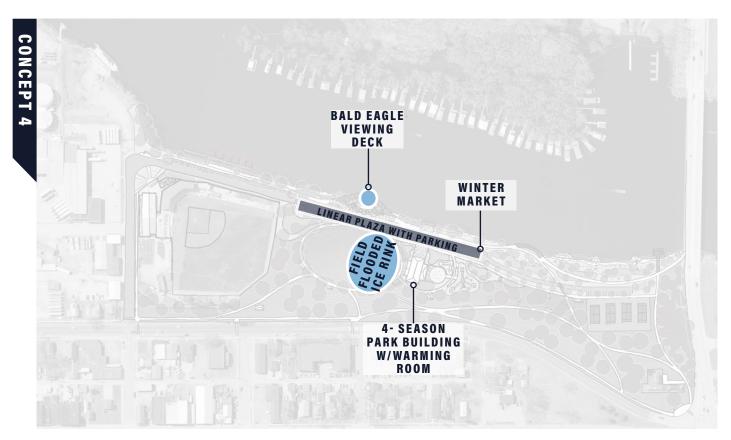








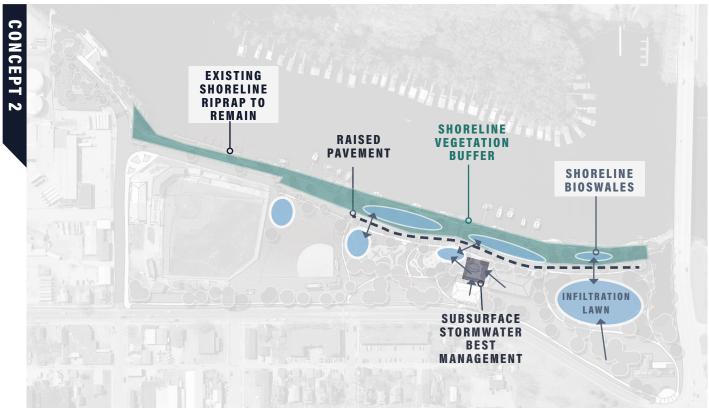


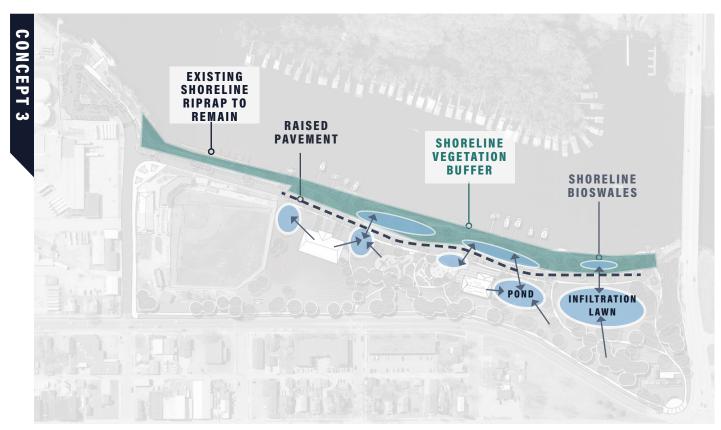


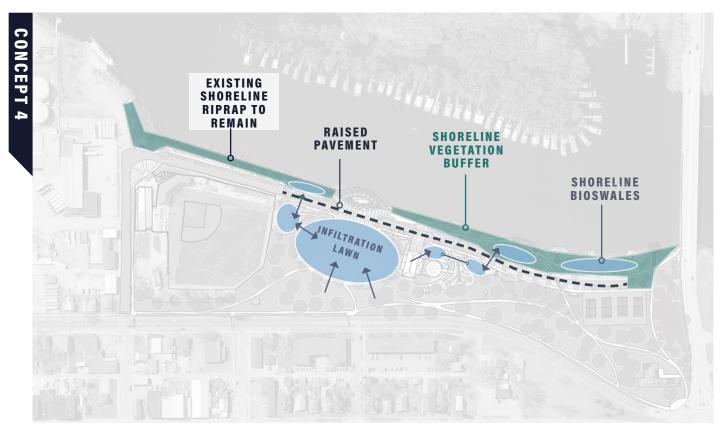












PRECEDENT IMAGES

