



STEPS & PROCESS

2 BENCHMARKING

FINDINGS & NEXT STEPS

PROJECT PROCESS



DALINITY FNG

COMMUNITY ENGAGEMENT R1

STEP 1

COMPLETE TO HERE

STEP 1.A [ADDITIONAL STEP]

BENCHMARKING

STEP 2

ALTERNATIVE CONCEPT PLANS + EVALUATION CRITERIA

STEP 3

COMMUNITY ENGAGEMENT R2

STEP 4

PREFERRED DIRECTION + PROJECT COMPLETION



Scan here to go to the bandshell project page.

CITY STAFF



Josh Landefeld
Park and Recreation
Manager



Adam Fercho
Landscape Architect /
Park Planner



Michelle Bennett
City Community
Engagement
Specialist

STEERING COMMITTEE

Scott Spooner, Deputy Park Manager
Jessica Black, Customer Service
Jill Thacher, City Planning
Jerry Hancock, Stormwater / Floodplain Coordinator
Larry O'Connell, Park Advisory Commission
Jamall Buford, Ann Arbor Art Commission
Marylin Watson-White, AAHC, Miller Manor Supervisor

CONSULTANTS



Cheryl Zuellig Landscape Architect, SmithGroup



Jamie Burton Civil Engineer, Hubbell, Roth & Clark



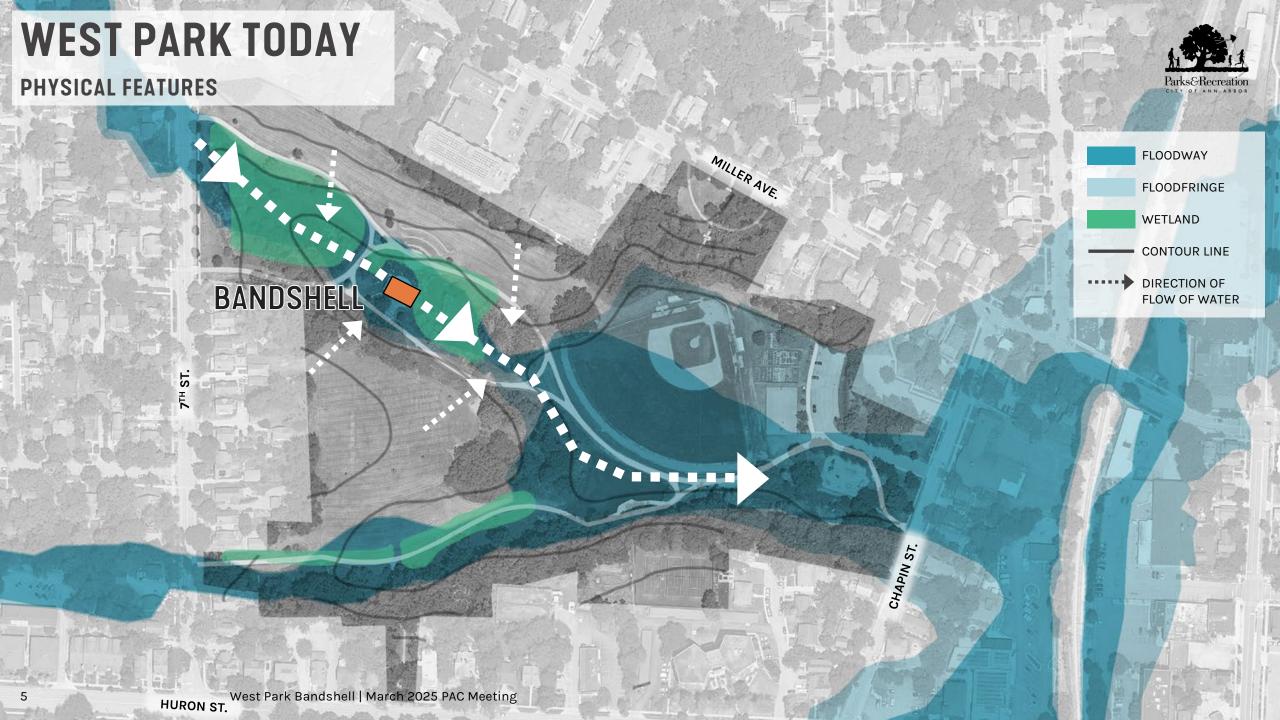
Brandon Woodle Landscape Architect, SmithGroup



Adrianna Melchior Architect, Hubbell, Roth & Clark







ENGAGEMENT SUMMARY



34 ATTENDEES
12 attendees
6 ATTENDEES
10 sessions
1,355 RESPONSES
5 ATTENDEES

- Community desires activation of West Park, which could include performances
- Community values a flexible and multi-purpose space
- Support for increased frequency of events
- Value:
 - ADA Accessibility
 - Stormwater / flood management
 - Addressing safety
 - Fiscal prudence

- Current infrastructure inadequate
- Improvements and expansion is required
 - ADA accessibility
 - Larger stage
 - Proximate bathrooms
 - Improved acoustics
 - No barrier between stage and audience
- Concerns about safety at West Park
- Desire for the city to act soon



BENCHMARKING

WEST PARK BANDSHELL

ANN ARBOR, MI | POPULATION 120,000



850 SF STAGE

1,200 AUDIENCE*

950 SF BACKSTAGE

TBD COST

Amenities:

 Stage, backstage storage, green room, tiered seating

Event Types:

Plays, acoustic performances

Date: 1938, renovation in 1991

* 1,200 in lawn chair rows, 600 on picnic blankets





NEW BUILD VENUES

VOLUNTEER PARK AMPHITHEATER

SEATTLE, WA | POPULATION 750,000



1,200 SF

1,700+ AUDIENCE*

700 SF BACKSTAGE

\$4.6M In 2024 dollars

Improvements:

 Stage and bandshell, 700sf conditioned backstage, lighting

Event Types:

 Amplified performances, plays, dance recitals, movies, socials

Date: 2022 opening

- 6 free concerts / summer organized by the Volunteer Park Trust
- Additional ticketed festivals + performances
- Socials + other event rentals through Parks
 Rec Department





^{* 1,700} in lawn chair rows, 800 on picnic blankets

^{**} adjusted to 2024 dollars







EXCELSIOR COMMONS PAVILION

Parks&Recreation

EXCELSIOR, MINNESOTA (MINNEAPOLIS METRO) | POPULATION 2,300 (2.9M METRO)

800 SF STAGE

4,500 AUDIENCE*

O SF BACKSTAGE \$1.5M In 2024 dollars

Improvements:

 Stage, amphitheater walls, existing bandshell removal, minor earthwork

Event Types:

- Amplified performances, weddings, daily picnics, birthday parties + family gatherings, social hours
- 2-sided: amphitheater for small concerts, event lawn for large concerts
- Restroom + concession building is adjacent to the pavilion

Date: 2021 opening

- Rentals through the City of Excelsion
- Rotary Club organizes 8 concerts / year
- * 4,500 in lawn chair rows, 2,100 on picnic blankets













RENOVATIONS

FLEETWOOD PARK BANDSHELL

FLEETWOOD, PA | POPULATION 4,000



950 SF STAGE

1,250 AUDIENCE*

O SF BACKSTAGE

\$670K In 2024 dollars

Improvements:

New structure, stage, and foundations

Event Types:

Amplified performances, plays, weddings, ceremonies

Date: 2023 opening

- 6 summer concerts organized by Fleetwood Bank
- Rentals through the Parks & Recreation Department

^{* 1,250} in lawn chair rows, 600 on picnic blankets













WENONAH PARK BANDSHELL RENOVATION

BAY CITY, MICHIGAN | POPULATION 32,000



2,000 SF STAGE

2,600 AUDIENCE*

2,200 SF BACKSTAGE

\$1.9M In 2024 dollars

Improvements:

 Removed and replaced shell structure, expanded stage, lighting

Event Types:

Amplified performances, plays, weddings

Date: 2020 opening

- 12 summer concerts programmed by the State Theater of Bay City
- Rentals through Bay City Parks & Rec.

^{* 2,600} in lawn chair rows, 1,250 on picnic blankets













SUMMARY	STAGE SIZE	AUDIENCE Capacity*	BACKSTAGE SIZE	COST IN 2024**	DATE OF COMPLETION	REGULARLY PROGRAMMED BY	RENTAL + MANAGEMENT BY
WEST PARK BANDSHELL	850 sf	1,200	950 sf	N/A	N/A	N/A	N/A
NEW BUILDS							
GRAND GARDEN, GREEN BAY BOTANICAL GARDEN	720 sf	1,800	850 sf	\$5.4M	2017	Botanical Garden	Botanical Garden
VOLUNTEER PARK AMPHITHEATER	1,200 sf	1,700+	700 sf	\$4.6M	2022	Park Trust	City Parks Dept.
HINSON AMPHITHEATER	2,500 sf	1,100	6,500 sf	\$8.6M	2021	Community Found.	Community Found.
CLAIR DONNELLY AMPHITHEATER	1,600 sf	1,700	600 sf	\$2.8M	2022	City event coordinator	City event coordinator
EXCELSIOR COMMONS PAVILION	800 sf	4,500	0 sf	\$1.5M	2021	Rotary Club	City Parks Dept.
FUTURE BROADWAY PARK WEST PAVILION	1,400 sf	2,000	0 sf	Unknown	2025	TBD	Conservancy
RENOVATIONS							
LA CROSSE BANDSHELL RENOVATION	600 sf	1,600+	0 sf	\$2.4M	2020	Rotary Club	City Parks Dept.
WENONAH PARK BANDSHELL RENOVATION	2,000 sf	2,600	2,200 sf	\$1.9M	2020	State Theater of Bay City	City Parks Dept.
STATE FAIRGROUNDS BANDSHELL RELOCATION	1,700 sf	1,500+	unknown	\$3.3M+	Est. 2024	Unknown	Unknown
WILLIAM'S PARK BANDSHELL	1,500 sf	1,250	1,400 sf	\$2.1M	Est. 2025	Unknown	City Parks Dept.
FLEETWOOD PARK BANDSHELL	950 sf	1,250+	0 sf	\$670k	2023	Fleetwood Bank	City Parks Dept.



BENCHMARKING FINDINGS



POLICY & MANAGEMENT

- Bandshells are popular amenities
- Efforts included a plan to actively program events
- Managed by both cities and community foundations
- Amplification is allowed
- Host a variety of types of events

INFRASTRUCTURE & IMPROVEMENTS

- Bathrooms are provided
- Audience areas are flat / gently sloped for flexibility
- Typical audience capacity ranges from 1,200-1,800
- Amount of backstage space varies and has a significant impact on cost
- Lower cost projects (<\$3M) installed a simple, overhead structure
- Only one venue relocated the historic structure



STEPS & PROCESS

2 BENCHMARKING

FINDINGS & NEXT STEPS

KEY FINDINGS



ENGAGEMENT

- Community wants activation of West Park, which could include performances
- Community values a flexible and multipurpose space
- Support for increased usage
- Value increasing:
 - ADA Accessibility
 - Stormwater / flood management
 - Addressing safety
 - Fiscal prudence
- Current infrastructure inadequate
- Improvements and expansion is required
- Concerns about safety at West Park
- Desire for the city to act soon

CHALLENGES WITH REBUILDING IN-PLACE

- Federal regulations limit expansion in the floodway
- Removing floodway structures is in the City's stormwater management goals (UDC – 5.14.2.H.4)
- Reduced lifespan of foundations due to groundwater
- Acoustics are poor because of an echo
- ADA accessibility is limited
- Audience seating is isolated from the stage

CHALLENGES WITH SAVING THE BANDSHELL STRUCTURE INCLUDE:

- Shape of bandshell limits flexibility vs overhead structure
- Stage is too small and limited by size of the shell
- Complex nature of disassembly and uncertainty of the structural integrity involved with moving and storing the bandshell



STAFF RECOMMENDATION



