

Bomier Boat Launch

Summary/Proposed Improvements

Background Information



Background

- Property was acquired in various steps between 1914 – 1919 by the City of De Pere.
- Launch was formalized/developed in the 80's.

Background

- City purchased deteriorating home adjacent to boat launch in 2011.



Background

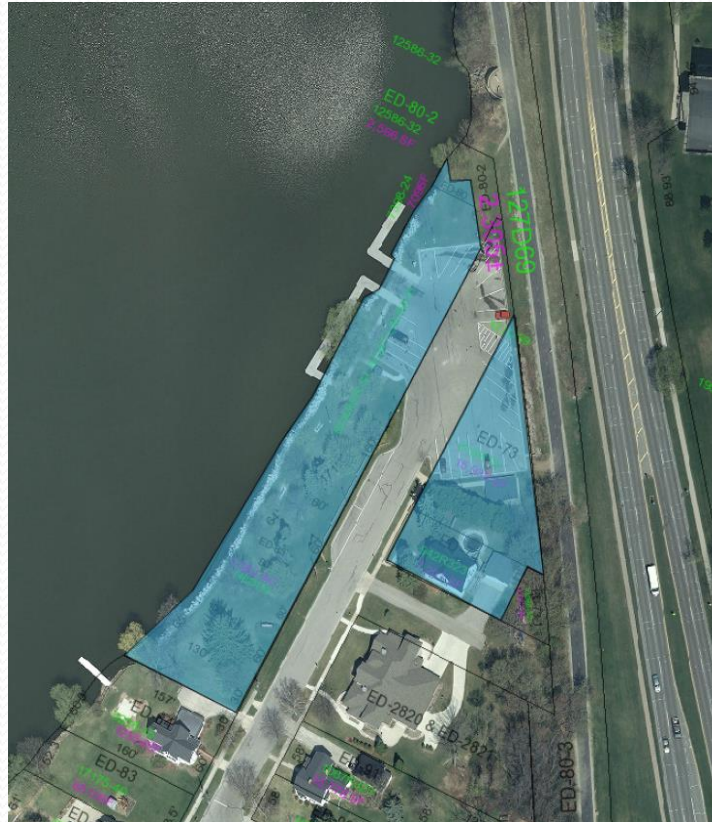
- 2015 - City approved application to National Resource Damage Assessment (NRDA) grant for purpose of improving boat launch.
- Awarded \$210,000 grant in Fall 2016 from NRDA.
- City intends to apply for additional grants from WDNR.
- City hired GRAEF in March 2017 to assist with designing of potential improvements to boat launch.

Background

- Once boat launch design is completed, staff will pursue supporting grants from Wisconsin Department of Natural Resources.
 - Cannot pursue these grants until permits are secured.
 - If successful in securing grants from WDNR, we will have \$400-\$500K in grant funding for improvements.

Background

- Aerial view of City owned property.



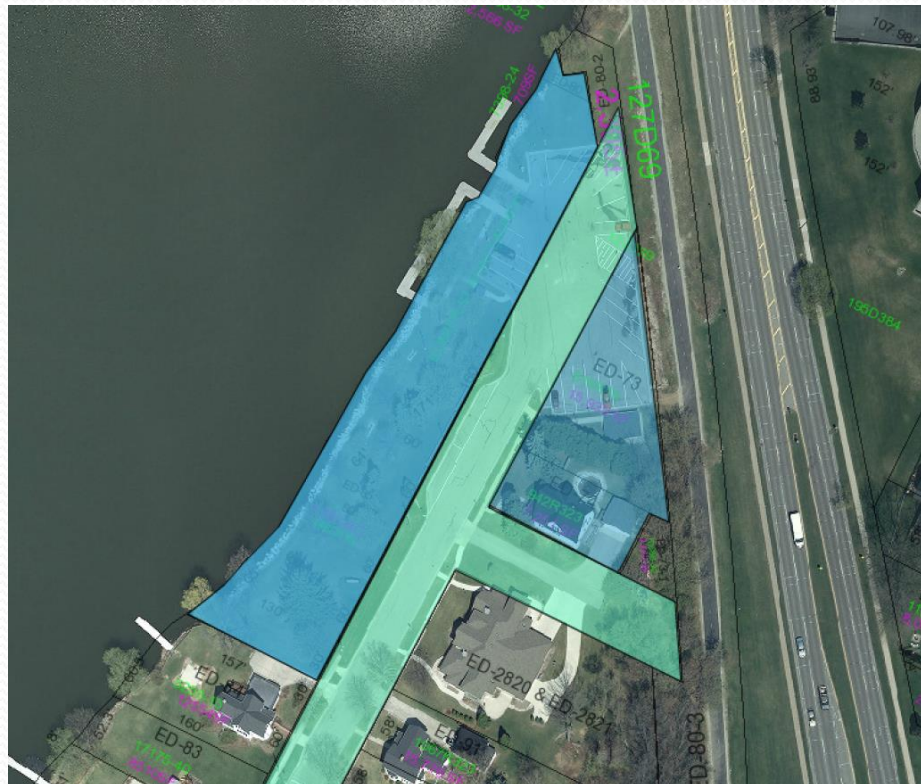
Background

- Aerial view of City Right of Way.

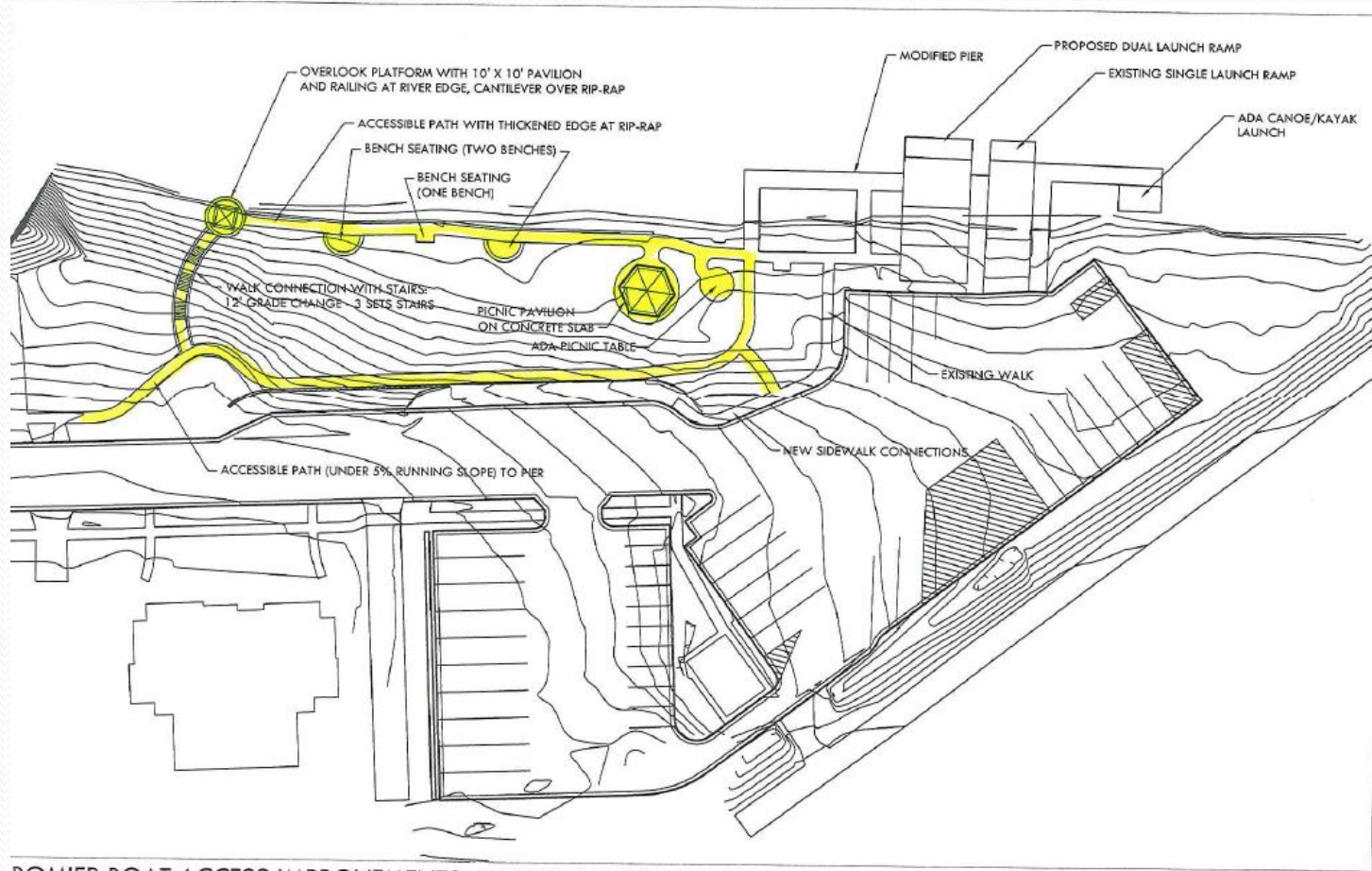


Background

- Aerial view of City owned property and Right of Way.



Proposed plan – Passive Recreation

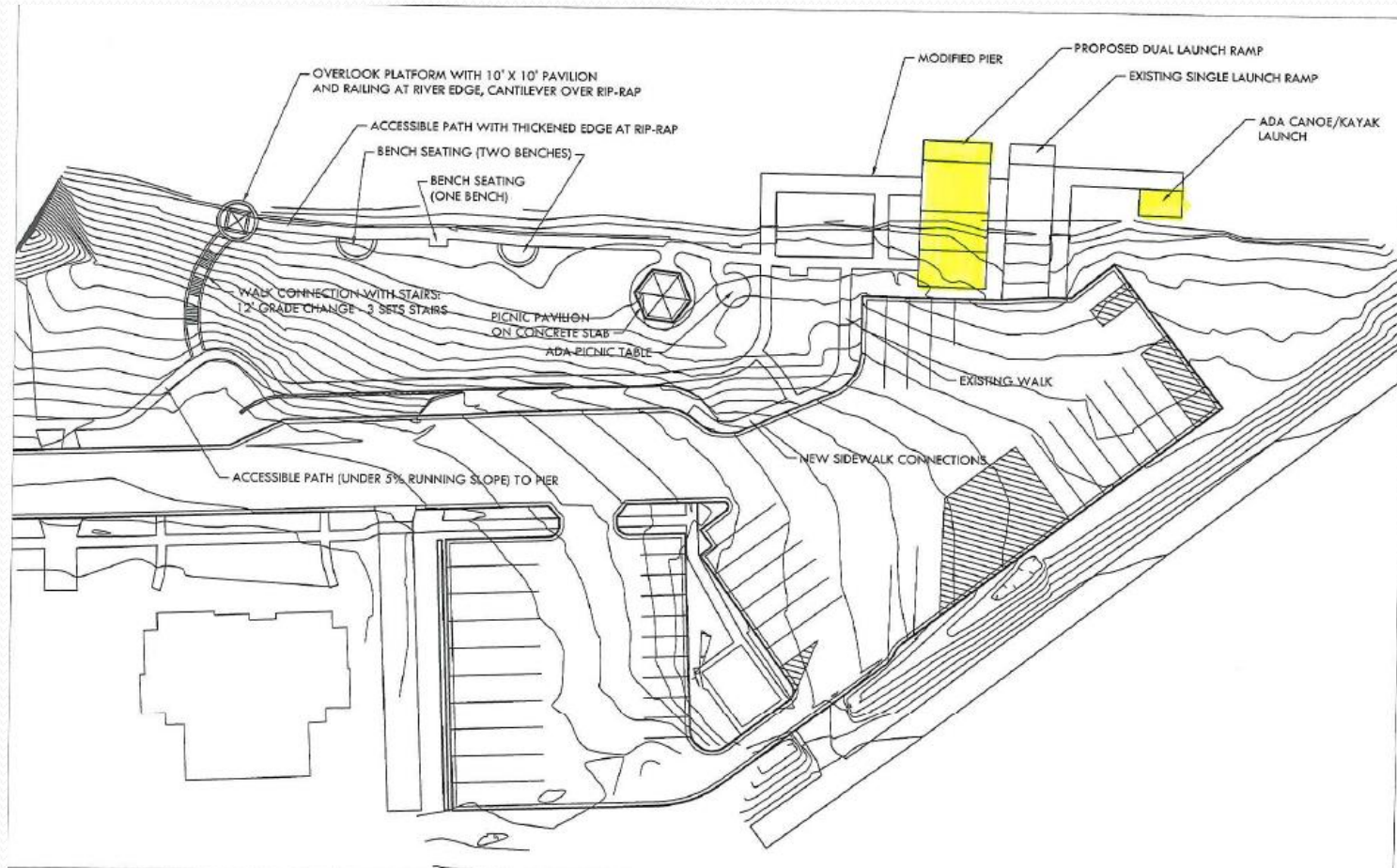




BOMIER BOAT LAUNCH - RENDERED LANDSCAPE PLAN



Proposed Plan – Boat Launch



ADA Canoe/Kayak Launch



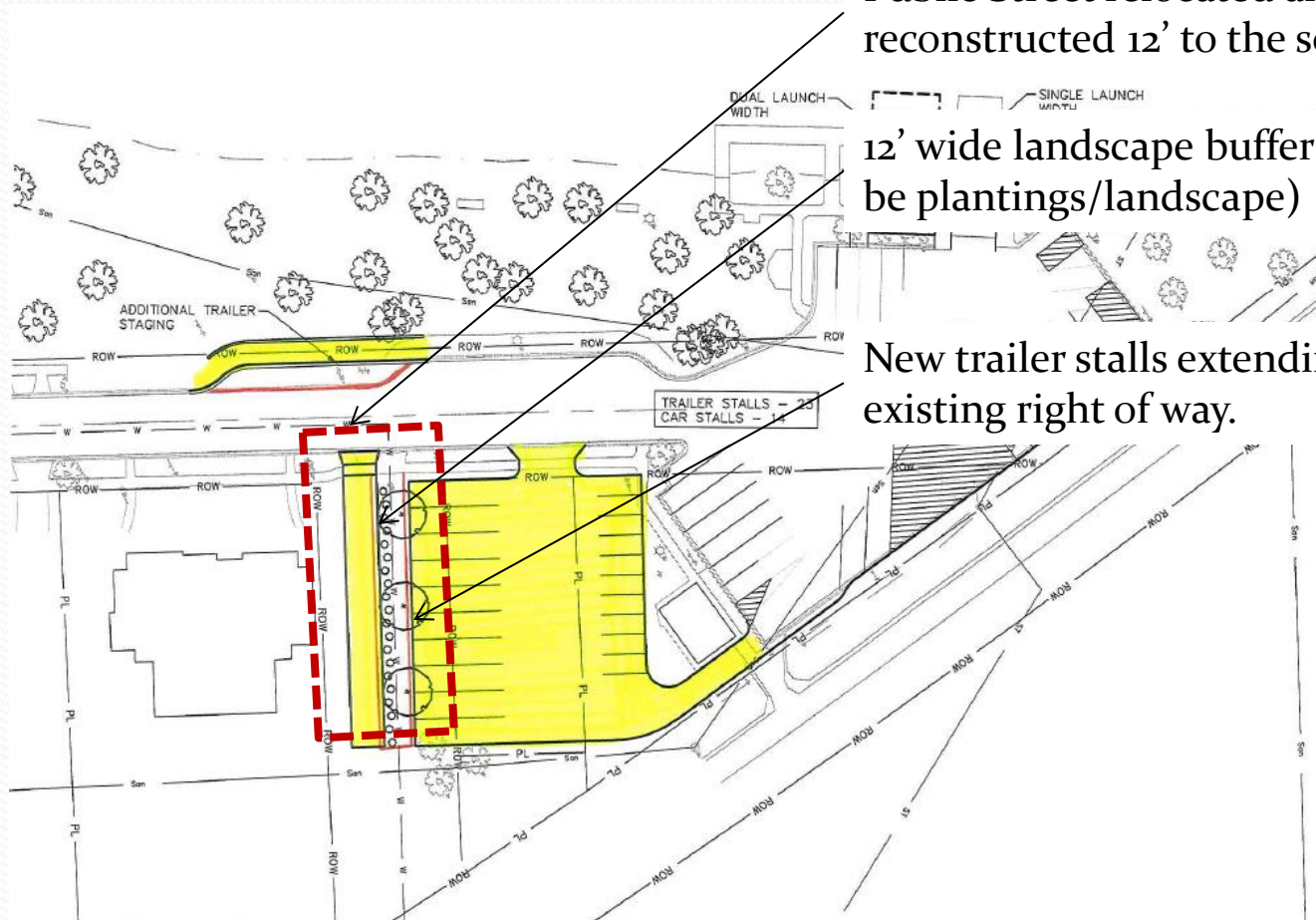
Samples of ADA
Canoe/Kayak Launches

Proposed Plan – Parking area

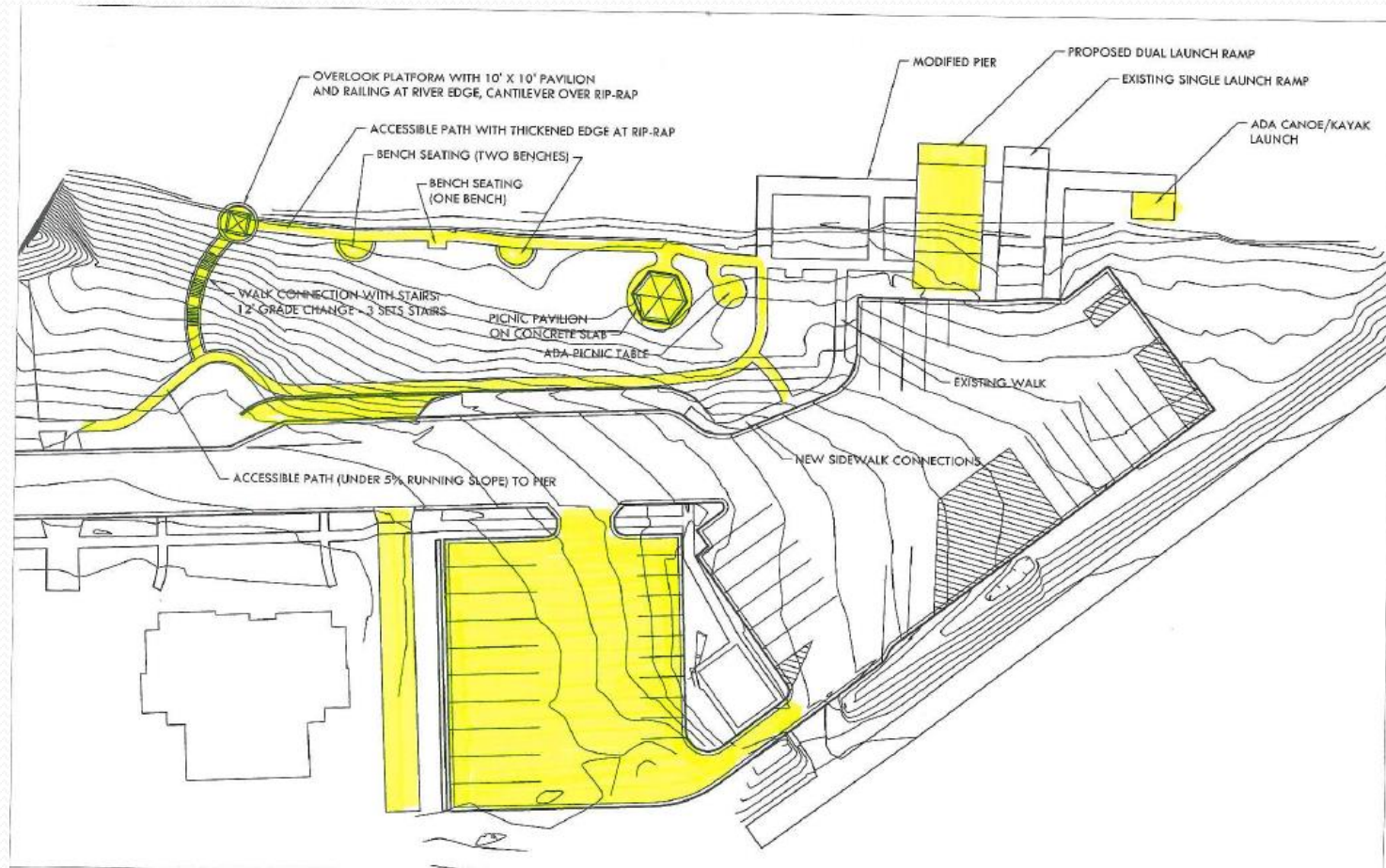
Public Street relocated and reconstructed 12' to the south.

12' wide landscape buffer area (to be plantings/landscape)

New trailer stalls extending into existing right of way.



Proposed Facility Improvements



Timeline/Process

- Public Informational meeting today
- Board of Park Commissioners will review comments today at meeting, but no action can be taken.
- August 2017 – Board of Park Commissioners will review improvements and begin process to take action.
- Fall 2017 – Design finalized
- Winter 2017/2018 – Permits acquired
- Spring 2018 – application to WDNR grants
- Fall/Winter 2018 - Potential start of construction



Questions