

Ad Hoc Library Repair, Renovation, and Expansion Committee

Official Minutes

TY OF PLYMOUTH, WISCONSIN May 1, 2025 9:00 AM Plymouth Public Library 130 Division St. Plymouth, WI 53073

- 1. Call to order and roll call: Mayor Pohlman called the meeting to order at 9:00 AM. On call or the roll, the following were present: Don Pohlman, Mike Penkwitz, Matt Kaczkowski, Larry Siegert, and Susan Brown. Also present were: Leslie Jochman Library Director, Tim Blakeslee City Administrator, Jack Johnston Assistant City Administrator, Anna Voigt City Clerk and John Binder.
- 2. Approval of Minutes from March 20, 2025: Motion was made by Penkwitz/Siegert to approve the minutes. A unanimous aye vote was cast. Motion carried.

3. Short Term -

- **a. Discussion on repair priorities for Budget Years 2026-2028:** Blakeslee and Jochman reviewed the short-term list of priorities. The 2026 year includes tuckpointing retaining walls, handrails at all stairs/ramps, exterior work, roof gutter & downspouts, and the wood windows. The 2027 and 2028 year could include the entry sidewalk & parking, waterproofing & excavation, restrooms, the pit in the children's area, ramp area, and the elevator.
- 4. Medium Term Discussion regarding Study Rooms and other library needs
 - **a. Potential for internal space review analysis, working with a contractor, etc.:** The committee agreed staff should put together an RFP to find someone to work with on the details of the space.

5. Long Term -

- **a.** Original 1915 Library Structure Discussion: The committee agreed they would be open to including the original 1915 Library structure in the possible renovations.
- **b.** Obtaining an 'Option to Purchase' on Nearby Properties: The committee agreed it would be a good idea to have an option to purchase for nearby properties.
- c. Potential Roadway Modifications: Moved to next agenda
- **d.** Other Opportunities: Moved to next agenda
- **6. Adjourn:** Motion was made by Brown/Penkwitz to adjourn the meeting. A unanimous aye vote was cast. Motion carried.