Oregon Parks and Recreation Commission

July 30, 2024

Agenda Item:	1h	Action
Topic:	Approval of construction contract for Milo McIver restroom/shower facility replacement	
Presented by:	Matt Rippee, Deputy Director (interim) – Hertiage Division	

Background:

- On February 27, 2024, the construction contract was approved for a value not to exceed \$1,200,000.
- Updated estimate for demolition and construction is \$1,750,000.
- The project consists of demolishing the existing restroom building (built in 1970) and replacing it with a new ADA compliant restroom building. The new building will contain 10 gender-neutral rooms (four toilet rooms, four shower rooms, and two rooms with a toilet and shower)
- Project was selected due to high annual use, building fatigue, and poor ADA accessibility.
- The design team completed the construction documents and submitted them to OPRD on January 31st, 2024.
- The budget for this project is currently \$1,750,000. Funding will come from the OPRD Policy Option Package 108.
- Milo McIver State Park Restroom Replacement timeline:
 - Design phase: Complete
 - ITB documents review: February 15th, 2024 July 12th, 2024
 - Bidding and contracting: July 15th, 2024 October 18th, 2024
 - Construction: October 28th, 2024 March 28th, 2025

Prior Action by Commission: Approved construction contract not to exceed \$1,200,000.

Action Requested: Approval of construction contract not to exceed \$1,750,000.

Attachments:

- Attachment A: Preliminary Plans (Existing and Proposed Site Plan)
- Attachment B: Existing Photos

Prepared by: James Robinson, Construction Project Manager

Attachment A Preliminary Plans (Existing and Proposed)



Figure A – Existing/Demo Site Plan

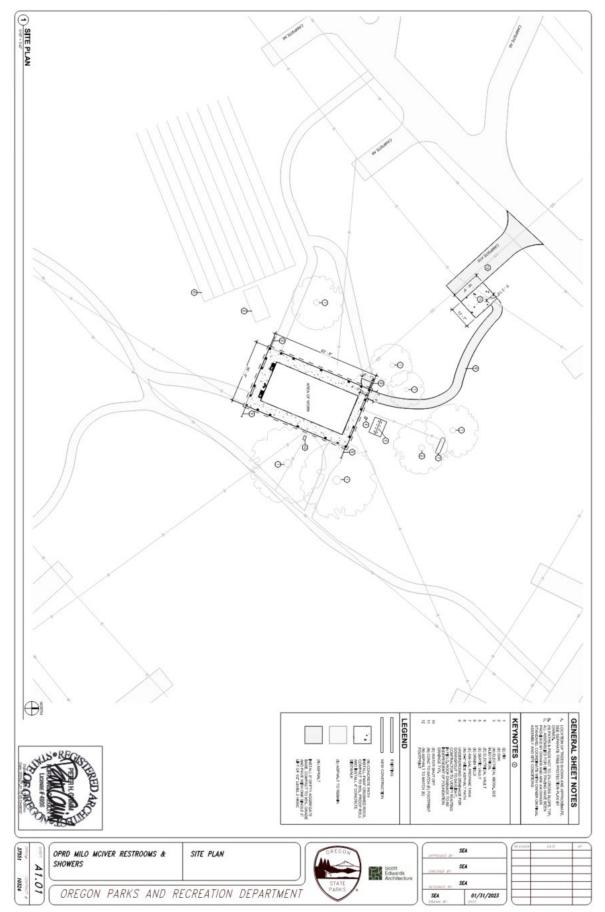


Figure B – Proposed Site Plan

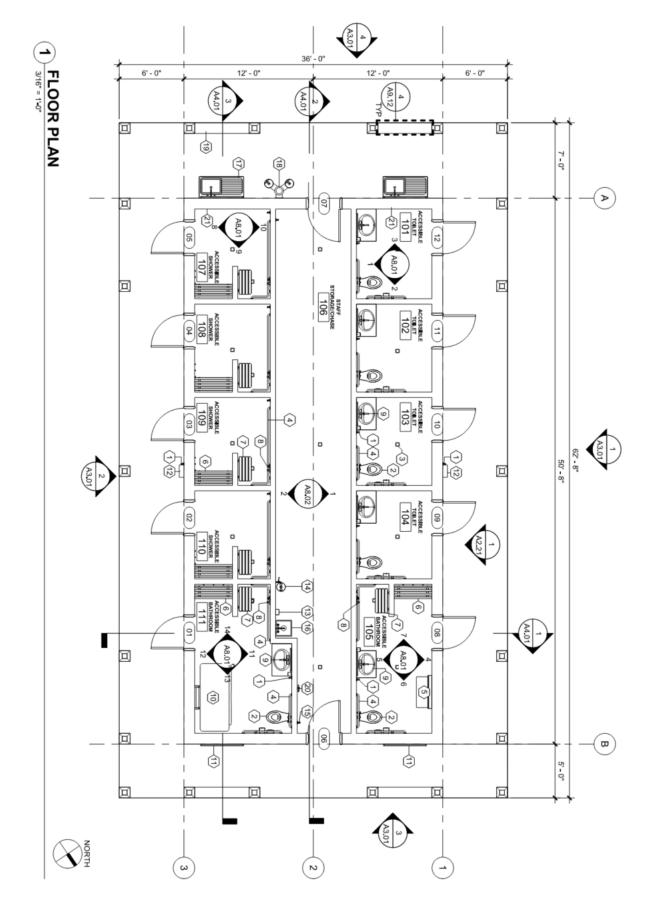


Figure C – Proposed Building Floor Plan

Attachment B Existing Photos



Figure 1 – Existing restroom building.



Figure 2 – Path to ADA site, uneven pavers.



Figure 3 – Numerous repairs, difficult to maintain.

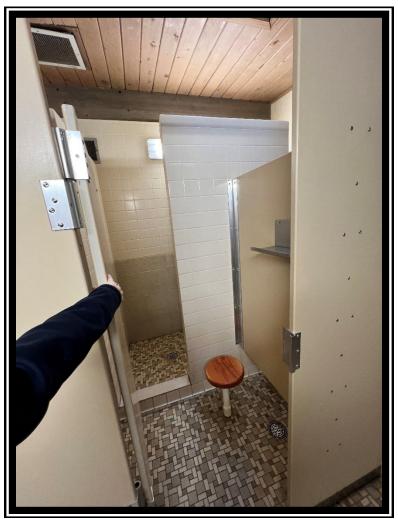


Figure 4 – Non-ADA showers, numerous partitions impede movement.