

# OVA Central Area—Phase One Project Framing Workshop

February 4, 2020



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### Agenda:

- OVA 5-Phase Project Oversight Process
- Review of prior work
- Summary of Long Range Planning Committee surveys
- Review of current and planned Building Construction Committee work
- Next steps and defining Phase 2 alternatives
- Open Forum
- Close



### OVA Five-Phase Project Oversight Process

#### Adopted in March 2019 to:

- Ensure justification and community awareness for all major new Oakmont projects.
- Establish objective criteria for BOD decisions to fund (or not fund) each project and deliver accurately defined results at predictable cost for major projects.
- Provide accurate information and thorough communication throughout the work.
- Involve appropriate contributors in each project phase, and provide adequate continuity across future Oakmont Boards.

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# **OVA Project Oversight Phases**

- Phase 1 Identify and assess the opportunity.
- Phase 2 Generate alternatives (through divergent thinking) and select the preferred alternative (through convergent thinking).
- Phase 3 Develop detailed specifications for the preferred alternative.
- Phase 4 Execute the preferred alternative consistent with the specifications.
- Phase 5 Close the project and do a "project lookback."

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# Phase 1: Identify Opportunity

- Identify project needs and opportunity.
- Conduct a public Project Framing Workshop.
- Define the project team, including the project leader and the BOD project liaison.
- Create Phase 1 documents.
- Decide to proceed or stop. If proceeding, establish plan and budget for Phase 2.

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## **ERC Project Lookback- Recommendations**

- Use the Five-Phase Project Oversight process to better control over major projects.
- Ensure that professionals are engaged—early.
- Approve project costs at each phase for work as a whole. Use range estimates and include contingency funds to reflect risk.
- Plan work requiring permits and approvals far in advance.
- As work proceeds, track expenses to specific assets replaced.

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#### **Earlier OVA Work**



2014-2015: Berger Improvement Committee (BIC)

· Studied 5 Options.

2016- 2017: Central Planning Committee (CPC)

- Studied Space Utilization at Rec Centers.
- Incorporated User Wishes/Comments

2017-2018: Berger Action Committee (BAC)

Presented Implementation Options

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## Berger Improvement Committee

### Studied Five Options:

- 1. Cosmetic Update
- 2. Modernize Existing Center
- 3. Reconfigure and Modernize
- 4. Modernize and Expand
- 5. New Berger

BIC did a good job with the planning process.



Berger Action Committee focus: Options 4 & 5



## Berger Action Committee Charter

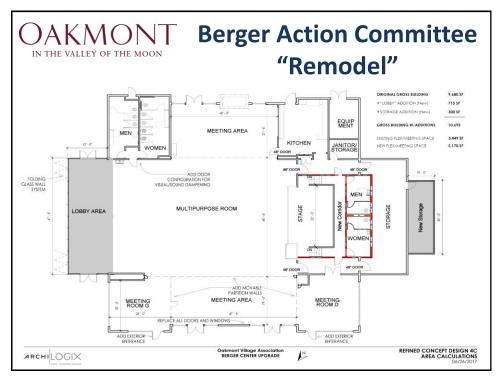
- Develop Schematic
   Designs & Cost
   Estimates for "Remodel" and "New Building" by
   December 2017.
- Maximize Flexibility of Space.
- Plan Strategies to Minimize Downtime During Construction.
- Recommend Consultants and Contractors.
- Outline Process, Timeline, and Methodology to Accomplish Goals.

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### OAKMONT IN THE VALLEY OF THE MOON

## **February 2018**

- Evacuation and fires of October 2017 impeded efforts and delayed report.
- Addressed "Remodel" with preliminary estimates.
- Outlined "New Berger" options (with alternatives), including some estimate data.
- Pre-fire cost estimate data was unreliable.
- Issues with parking, ADA, and other factors were considered, but unresolved.
- **Soft costs**, **contingencies**, and estimates based on **specific bids** were not available.



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### OAKMONT Berg

## Berger Action Committee "Remodel"

- New Lobby adds 700 Ft<sup>2</sup> of Space, with a Folding Glass Wall to Enhance Berger Center.
- · Improved Flexibility and Increased Size:

Remodeled Berger: 5,170 Ft<sup>2</sup> Flex Space

Existing Berger: 3,449 Ft<sup>2</sup> Flex Space

- New Hardwood Floor, Hearing Loop, Doors & Windows
- · Meeting Rooms Reconfigured with Partitions
- · Kitchen Enhanced and Stage Remodeled
- Restrooms Updated and Storage Increased

Estimated cost (2017 estimates): \$3.6M



# Berger Action Committee "New Building"

Substantial work was done defining options, including:

- · Demolish Berger and rebuild at same location.
- · Demolish Berger and rebuild at another location.
- Repurpose Berger and build new center at another location.

All alternatives presented complications:

- · Increased parking requirements
- · Disruptions in access and use
- Other problems

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# Berger Action Committee "New Building"

- Assessment and costs for all alternatives used "best effort," but incomplete estimation data.
- Each option was based on requirements assumptions that are subject (and certain) to change.
- Most estimates were done using information assembled before the 2017 fires.

Estimated cost (2017, preliminary estimates): \$4.7 to 5.4M

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## **Building Construction Committee—2018**

- Presented specifications and most plans for the East Recreation Center renovation to OVA Board in April.
- Recommended deferring Central Area efforts (with one exception) until after ERC project was complete.
- Continued work on Berger Center seismic assessment and remediation (completed in 2019).



## Long Range Planning Committee

Based on current surveys and discussions, LRPC recommends for the central area:

- Hire an architectural planner to consider options for the greater complex.
- Keep **LEED certification** in mind for all work.
- Build for **OVA's future**.
- Ensure that the central complex includes ample space to accommodate existing and future activities.

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## Long Range Planning Committee—Priorities

- 1a. Main auditorium (stage/theater to seat 500)
- 1b. Larger multipurpose flat wood floor (larger than existing Berger flat floor)
- 2. Permanent gathering place (seating, coffee, etc.)
- 3a. Additional conference rooms of varying sizes
- 3b. Expanded Fitness Center (double existing size)
- 4. Enhanced craft/art room (working space, cubicles)
- 5. Expanded library (quiet seating areas, meeting room for book clubs)
- 6. Caterer's kitchen
- OVA offices



## **Building Construction Committee**

Recent and pending Central Area work:

- Resurfaced CAC pool and converted equipment.
- Established "preferred vendor" relationships:
  - Archilogix (Architectural services)
  - Nordby Construction (General Contracting services)
- Ensuring power resiliency for (all 3 centers).
- Worked with LRPC to resume discussions for Central Area renewal.

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## OVA Central Area Current Issues

- Parking capacity
- · ADA and current code requirements
- Power resiliency, fire protection, and solar
- HVAC, power, and other utilities at Berger Center
- Aging Berger Center infrastructure (floor, roofing, windows, doors, etc.)
- Meeting room sizes and availability
- Ongoing labor shortages following recent fires
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# Phase 1: Next Steps

- Document Project Framing Workshop and create Phase 1 documents (including broad requirements and summaries of member input).
- Define the project team, including the project leader and the BOD project liaison.
- Engage and use professional services.
- Develop plans and budget for Phase 2, and decide to proceed or stop.

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## Phase 2: Generate Alternatives

- Work with outside professionals.
- Establish weighted, objective criteria for evaluating alternatives.
- Develop several "different and doable" alternatives.
- Evaluate options using objective criteria.
- Based on evaluation, select a preferred alternative.
   Use this to decide whether to proceed or stop.
- If proceeding, establish **plan and budget** for Phase 3 (**Develop Specifications**).



