LIVINGSTON COMMUNITY RECREATION CENTER

FEASIBILITY STUDY

Community Meeting July 22, 2019



ASSOCIATES LTD

Recreation Facility Planning and Operation Consultants

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Project Team



Recreation Planner Ken Ballard Market Analysis Community Input Operations Partnerships Funding



Recreation Architect Frank Buono Center Amenities Concept Plan Capital Costs

Project Scope

- Market Analysis
 - Demographics
 - Other Providers
- Community Input
 - Survey
 - Community Meetings
 - Focus Groups
- Center Amenities
- Concept Plan
- Operations Cost/Revenue Estimate
- Capital Cost Estimate
- Partnerships
- Funding Options



Project Schedule

Task	March	April	May	June	July	August
Market Analysis						
Community Input						
Center Amenities						
Concept Plan						
Operations						
Capital Cost						
Partnerships						
Funding						
Final Report						

Demographics

- A recreation center will need to draw well from the entire market area to be financially viable.
- The population is expected to continue to grow in the coming years
- The household size is relatively small, indicating fewer households with children.
- The population is older but there is expected to be increases in the younger age groups.
- The household income levels are lower, but the cost of living is also low.
- There are relatively low expenditures for recreation purposes.
- There is very little ethnic or racial diversity.
- There is a greater focus on outdoor activities than indoor recreation.

Other Providers

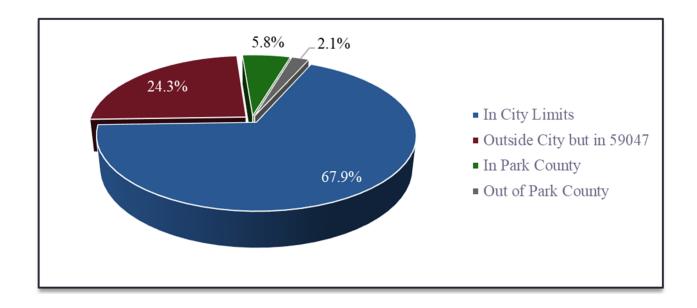
- Livingston
 - Civic Center
 - Livingston Swimming Pool
 - Park County Fairgrounds
 - Livingston School District
 - Shane Lalani Center for the Arts
 - Firehall Fitness Center
 - Railyard Fitness Center
 - Park Elite Gymnastics
- Bozeman
 - City of Bozeman
 - Montana State
 - Gallatin Valley YMCA
 - Private providers







- On-line survey administered in April
- 870 total responses, 721 completed surveys
- 68% of respondents from Livingston, 24% in 59047 Zip Code



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Need for specific indoor recreation amenities

Top Three: Climbing Wall Indoor pool Walk/jog track Yoga Studio Multipurpose room Fieldhouse Multipurpose Rooms Ex/Dance Studio Weight/Cardio Indoor Track Indoor Pool Gymnasium

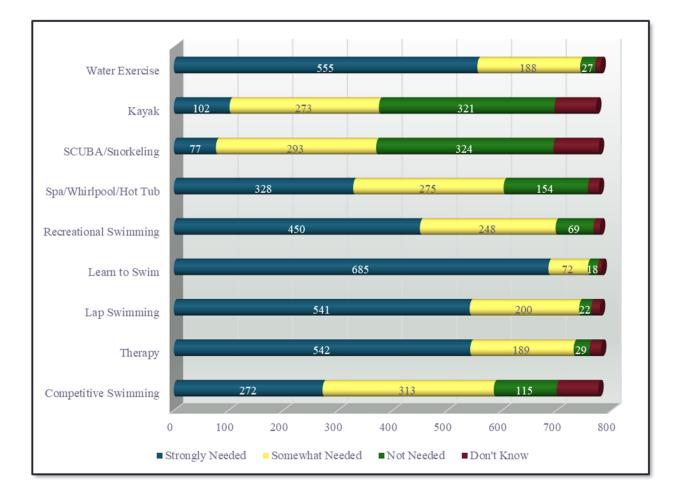
Strongly Needed Somewhat Needed Not Needed

Don't Know

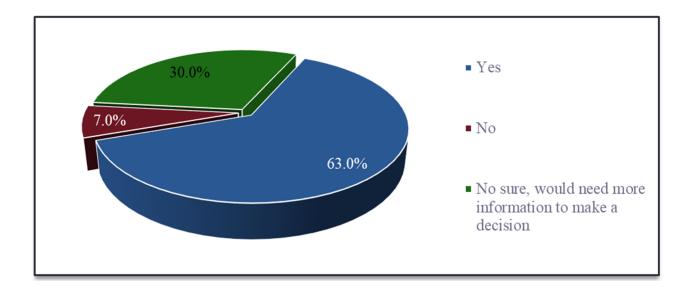
Need for specific aquatic amenities

Top Three:

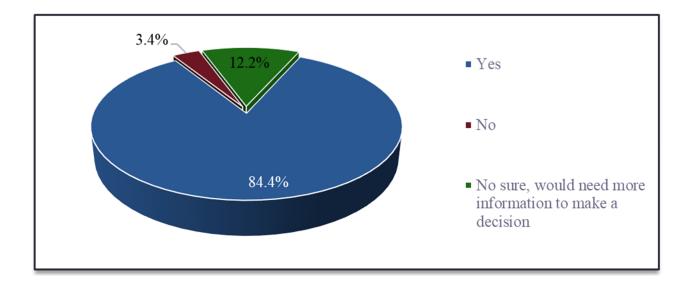
- Learn to swim
- Learn to swim
- Water Exercise



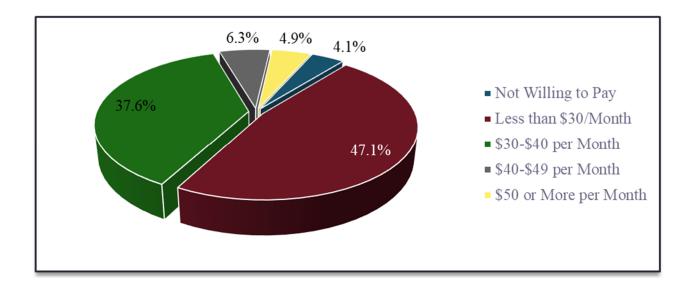
 Willingness of Livingston residents to increase taxes by \$160 a year (\$13.35 per month) to build a center?



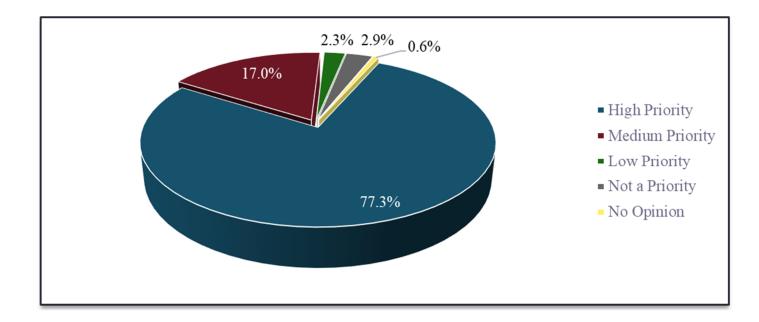
 Willingness of 59047 residents to increase taxes by \$30 a year (\$2.50 per month) to operate a center?



• Willingness to pay user fees.



• How important is it to build a new recreation center?



Community Needs

• What are the right amenities to serve community needs?

COMMUNITY MEETING				
"DOT-O-CRACY" RESULTS				
Rank	Program Element	Votes		
1	Competition Pool	86		
2	Family Indoor Leisure Pool	70		
3	Indoor Walk / Jog Track	51		
4	Field House	37		
5	Wellness Pool	32		
6	Gymnasium	22		
7	Open Fitness	18		
8	Group Fitness	16		
9	Child Watch	15		
10	Community Meeting Rooms	13		
11	Senior Lounge	12		
12	Community Services	9		
13	Licensed Daycare 6			
14	Café / Concessions	6		
15	Party Room	3		

Option 1: Full Recreation Center

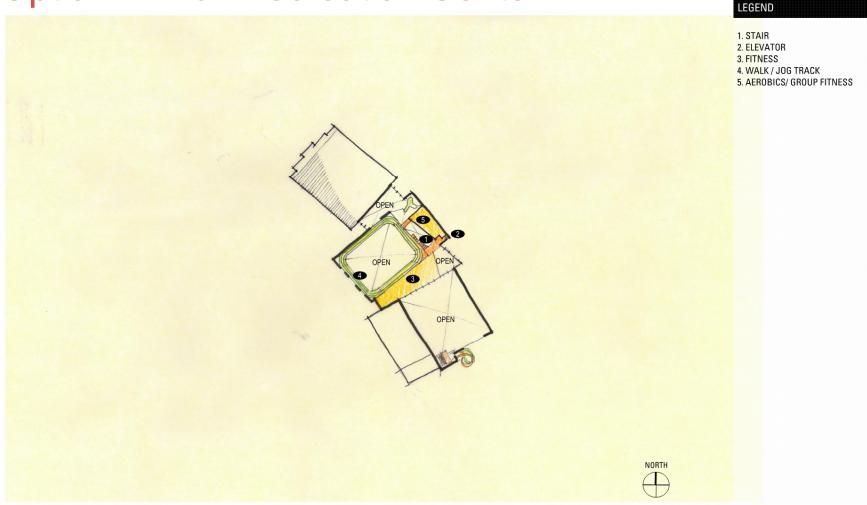
OPTION 1
Program Elements
69,913 SF
Administration
Lobby / Support
Locker Spaces
Partner / Hospital Wellness
Childwatch
Licensed Daycare for 24 to 30 children
Park Restrooms
160 Person Community Room
Community Gym
14 Lap / mile elevated walk / jog track
2,000 SF of Weight and Fitness
30-35 Person Aerobic Dance Studio
5/6 Person Climbing Wall
Aquatic Support
Specialty Aquatic Amenity
6 Lane / 25 yard Competitive Pool
5,400 SF Aquatic Recreation Pool
LEED Gold

Option 1: Full Recreation Center





Option 1: Full Recreation Center





Option 2: Recreation Center with Renovated Gym

OPTION 2
Program Elements
59,321 SF
Administration
Lobby / Support
Locker Spaces
Childwatch
Licensed Daycare for 24 to 30 children
Park Restrooms
160 Person Community Room
Existing Gym Renovated
2,000 SF of Weight and Fitness
30-35 Person Aerobic Dance Studio
Aquatic Support
6 Lane / 25 yard Competitive Pool
Specialty Aquatic Amenity
5,400 SF Aquatic Recreation Pool

Option 2: Recreation Center with Renovated Gym





Option 3: Minimal Aquatic Center

Progra	im Elements	
	1: 31,026 SF	
Adr	ninistration	
Lob	by / Support	
Loc	ker Spaces	
(2) 25 Person Community Rooms		
Park Restrooms		
Exis	ting Gym Renovated	
Aqu	latic Support	
2,50	00 SF Aquatic Recreation Pool	
Phase	2: 8,602 SF	
6 Lar	e / 25-yard Competitive Pool	



Option 3: Minimal Aquatic Center

BARKER RINKER SEACAT ARCHITECTURE 07/22/2019 **Capital Cost Estimates**

Option 1: Full Recreation Center
\$43,846,558

 Option 2: Recreation center with Renovated Gym \$34,677,200

Option 3: Minimal Aquatic Center
Phase 1 Base Aquatics: \$15,468,788
Phase 2 Competitive Pool: \$5,157,320

Operational Expenses/Revenues

Preliminary Estimate

Category	Option 1	Option 2	Option 3	Option 3/wPhase 2
Expenses	\$1,750,000-\$1,850,000	\$1,650,000-\$1,750,000	\$800,000-\$900,000	\$1,050,000-\$1,150,000
Revenues	\$900,000-\$950,000	\$850,000-\$900,000	\$375,000-\$425,000	\$450,000-\$500,000
Difference	(800,000-950,000)	(750,000-900,000)	(375,000-525,000)	(550,000-700,000)

No debt service is included

Next Steps

- Concept plan development
- Determine final phasing and capital cost estimates
- Finalize operating costs and revenues
- Finalize possible project partners
- Determine funding options





