

Community Center Feasibility Study Phase I Key Findings

Community Center Feasibility Study

Task Force Meeting June 24, 2020







Task Force Agenda

- Welcome / Opening Remarks
- Community Center Feasibility Task Force
- Phase 1 Key Findings Overview
 - Community Engagement
 - Needs Assessment Survey
 - Visioning & Programming
 - Building Space Program
- Next Steps
- Q&A / Thank You

Community Center Feasibility Task Force



Front Row (from left): Chuck Manofsky, Matt Rule, Bill Westbrook, Greg Comfort, Nick Lashutka
Back Row: Todd Walter, Kelly Boggs-Lape, Supen Bowe, Margie Pizzuti, Linda Mauger, Merry Hamilton, Linda Moulakis, Wendy Gomez, Brian Perera
Not Pictured: Dianne Albrecht, Yanitza Brongers-Marrero

Feasibility of a Community Center



A modern Multi-Generational Community Center should be based off the needs of the local community!

The 2018 Parks & Recreation Comprehensive Plan resulted in 80% respondent support for exploring the feasibility of an indoor recreation facility serving all ages of the population.

Study Purpose (2 Phases)

Phase I:

Is a community center needed and desired by the community?

Phase II:

If yes, what should the community center look like (programming, location, operations, funding, etc.)?



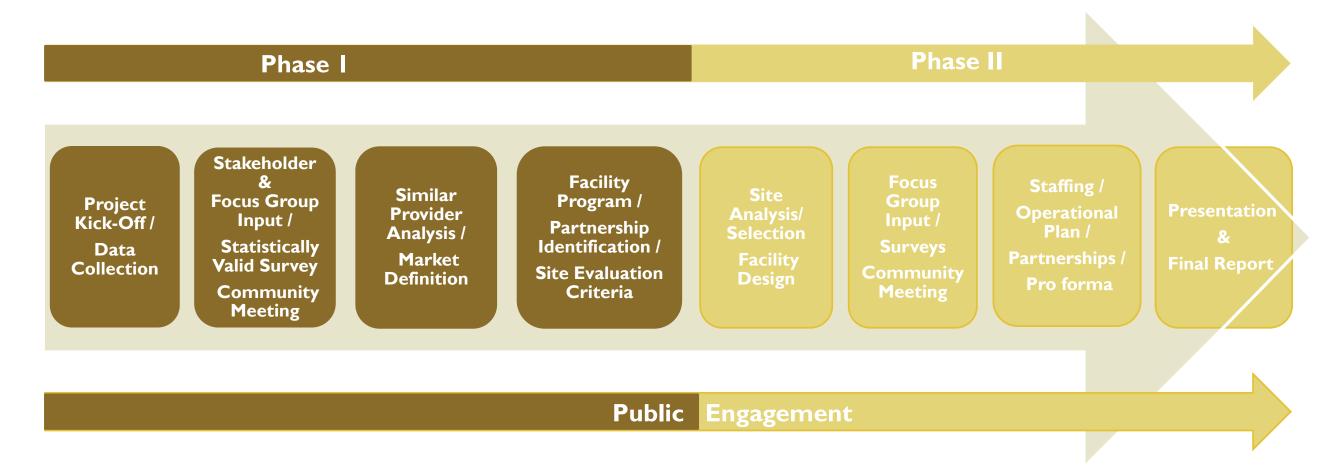
Our Consultant Team







Feasibility Study Process



Stakeholder Focus Groups & Interviews

27 Interviews of 41 Stakeholders



Who Did We Interview?

- 41 Stakeholders
- Over 30 Hours of Input
 Generated
- From 16 DifferentOrganizations



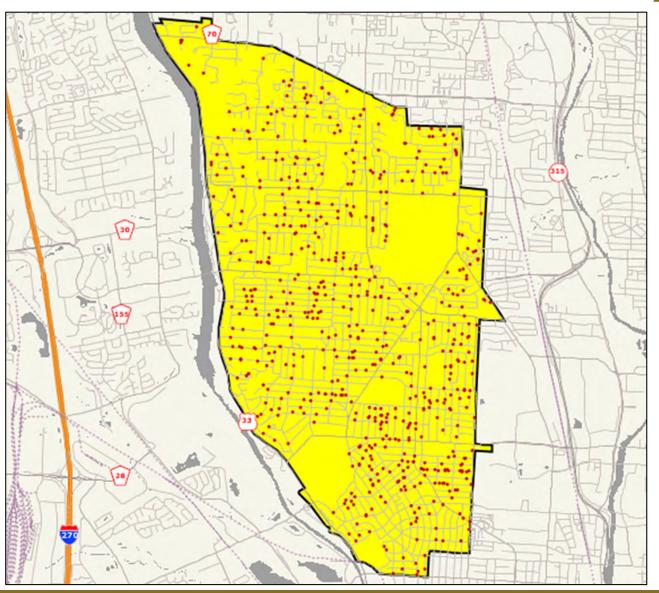
Community Meeting





Community Meetings Held at Senior Center

Needs Assessment Survey

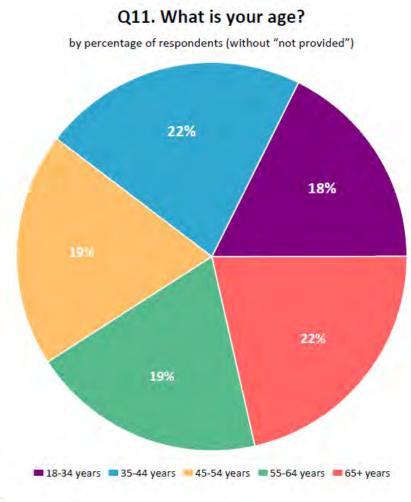


- 632 completed surveys (goal 400)
- 95% level of confidence with ± 3.9% margin of error

Please note: Online community and youth surveys were not implemented in Phase I due to Covid. Additional community surveys will be conducted in Phase II.

Respondent Demographics – Age

- 35-44 years (22%)
- 2 65+ years (22%)
- 3 55-64 years (19%)
- 45-54 years (19%)
- 5 18-34 years (18%)

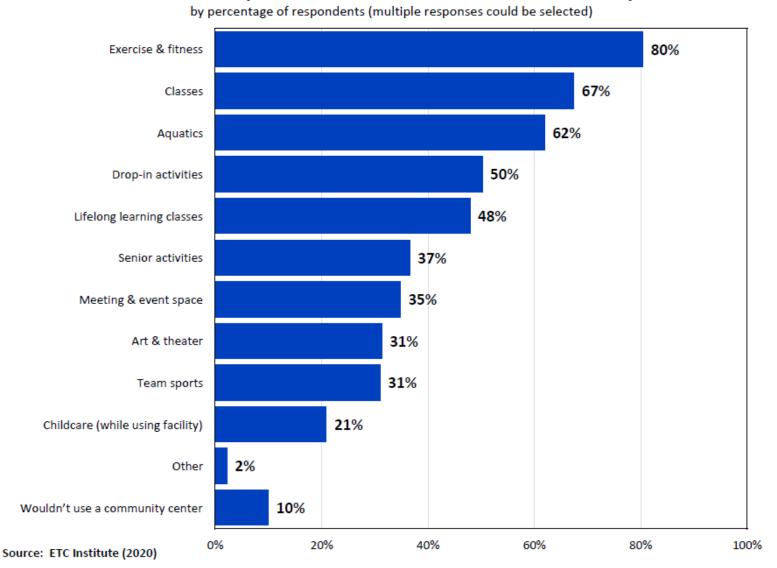


Source: ETC Institute (2020)

Top Activities Households Would Use

Q5. All activities your household would use at a community center

- 1. Exercise & Fitness (80%
- 2. Classes (67%)
- 3. Aquatics (62%)
- 4. Drop-in Activities (50%)
- Lifelong Learning Classes (48%)
- 6. Senior Activities (37%)

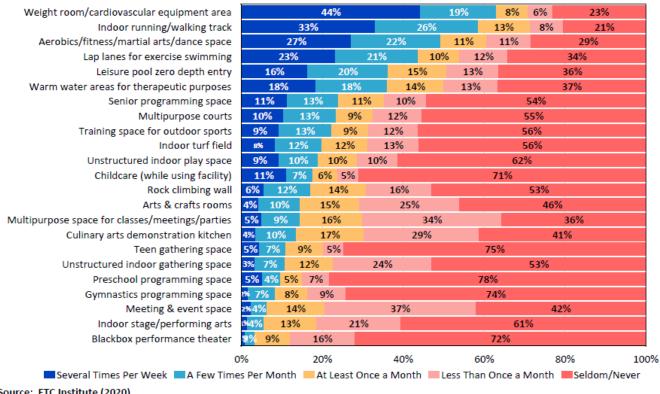


Top Features Households Would Use

- Weight Room / Cardio
- Track
- Aerobics / Dance
- **Aquatic Programming Options**
- 5. Senior Programming Space

Q2. The City is considering developing a new multigenerational community center. Listed below are potential features that could be incorporated into the design of a multigenerational community center. For each one, please indicate approximately how often you and members of your household would use each of these features.



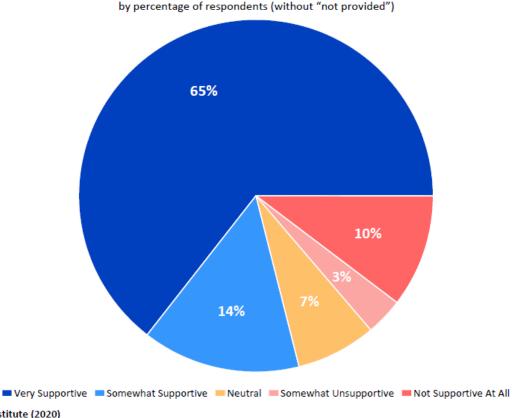


Source: ETC Institute (2020)

Support of a Community Center if Funded Without a Tax Increase

- 1. Supportive (79%)
- 2. Unsupportive (13%)
- 3. Neutral (07%)

Q7. How strongly would you support the construction of a community center that included the features most important to your household, if it could be accomplished without increasing taxes on residents?

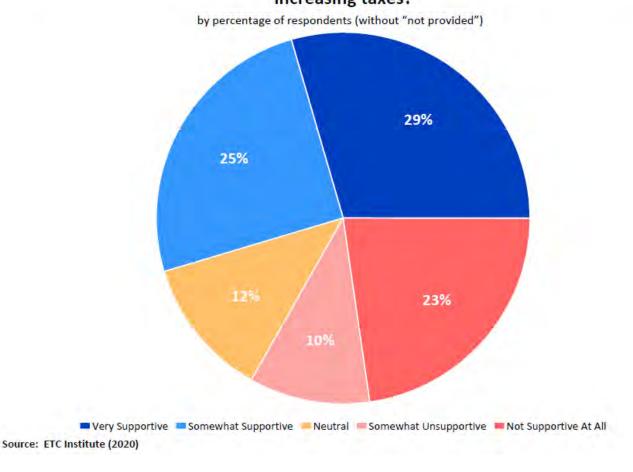


Source: ETC Institute (2020)

Support of Community Center With a Tax Increase

- 1. Supportive (54%)
- 2. Unsupportive (33%)
- 3. Neutral (12%)

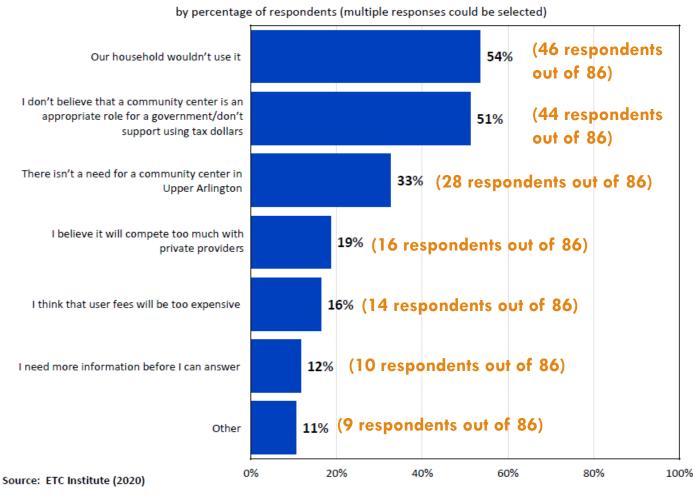
Q8. How strongly would you support the construction of a community center that included the features most important to your household, if it required increasing taxes?



Reasons for Non-Support

- Wouldn't Use
- 2. Not Government's Role
- 3. Not Needed
- 4. Compete with Private Providers
- 5. Fees too expensive
- 6. Need more information

Q7a. If you answered "Somewhat Unsupportive" or "Not Supportive at All" to Question 7, please indicate why you answered this way.

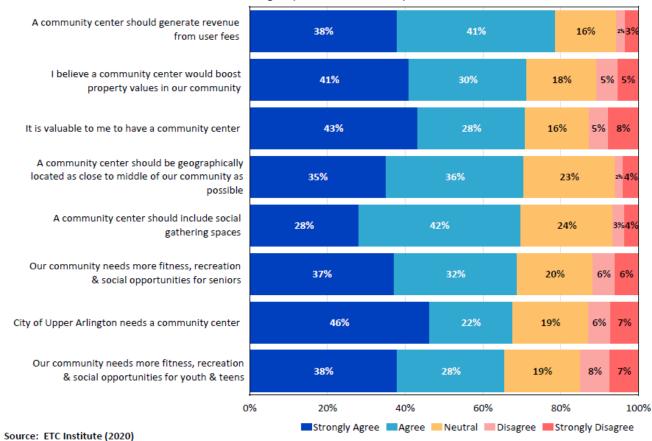


Agreement with Statements

- 1. Generate revenue from user fees
- 2. Community center would increase property values
- 3. Valuable to have community center

Q9. Rate your level of agreement with the following statements.

by percentage of respondents using a scale of 1 to 5, where 5 means your needs are "Strongly Agree" and 1 means "Strongly Disagree (without "don't know")



Visioning & Programming



















AQUATICS





Group X - Yoga / Pilates / TRX / Aerobics

EXERCISE

GROUP FITNESS









SENIORS

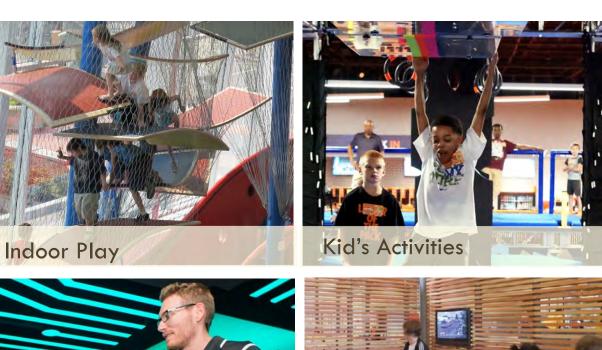
CULTURAL















YOUTH

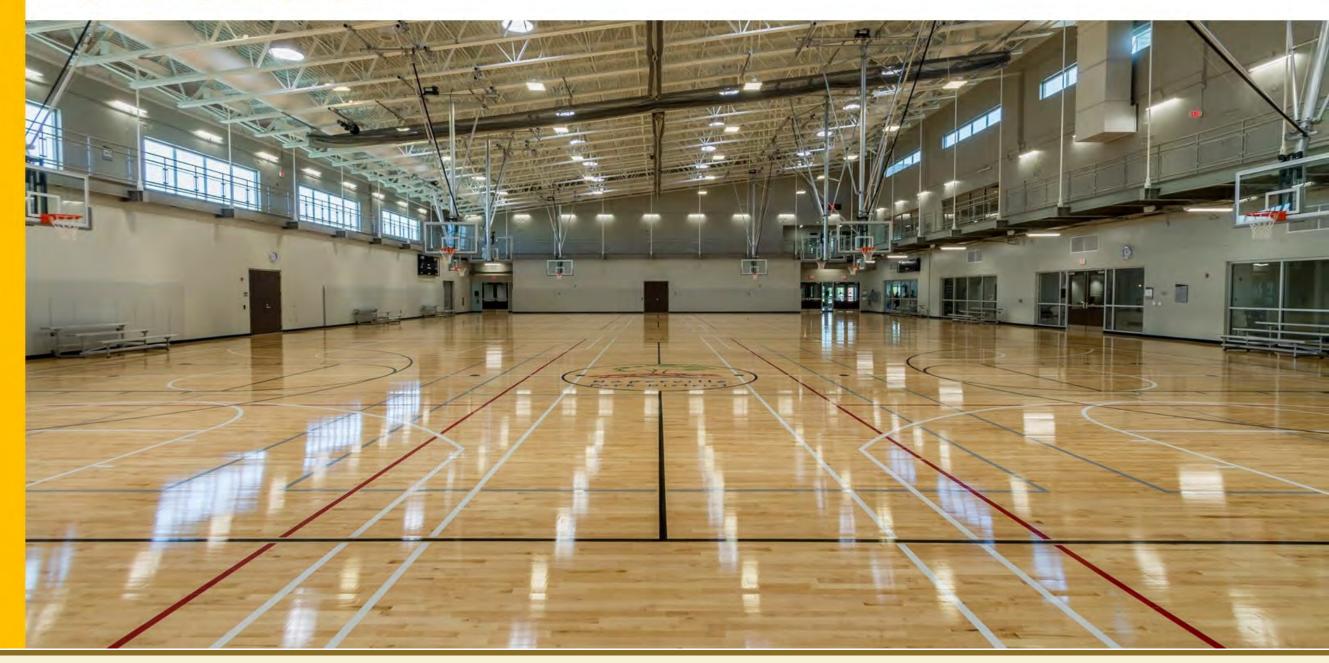
Building Space Program

BUILDING PROGRAM							
CORE PROGRAM COMPONENT / SPACE TYPE	PRIORITY 1 PROPOSED AREA (SF)	PRIORITY 2 PROPOSED AREA (SF)	PRIORITY 3 PROPOSED AREA (SF)	COMMENTS			
ATHLETICS	32,300	0	1,500				
1A 2- COURT GYM	16,000			2 WOOD FLOOR; ALL HIGH SCHOOL SIZE (50X84)			
1B MAC GYM	8,000		7	HIGH SCHOOL SIZE (50X84)			
1C VIEWING	500	1.		250 SEATS			
1D RUNNING/WALKING TRACK	6,000			2 LANE: WALK & JOG/RUN			
1E STORAGE - GYM AND FACILITY	1,800			WITH GARAGE DOOR			
1F ADVENTURE PLAY			1,500				
AQUATICS	14,470	3,580	0				
2A ACTIVITY / PLUNGE POOL / LAP POOL	7,800			ZERO DEPTH ENTRY; PLUNGE; 1 SLIDE; 4 LAP LANES @ 25 YARDS; 3'-6" TO 7' DEEP			
2B WARM WATER PROGRAM POOL		2,200		THERAPY / SWIM CHANNEL / SPA; HC RAMP; 3'-6" TO 7' DEEP			
2C POOL DECK	3,120	880					
2D M/W LOCKER ROOMS & FAMILY CHANGING ROOMS	2,000	500		NATATORIUM, ATHLETICS & WELLNESS			
2E FAMILY CHANGING ROOMS	500						
2F POOL MANAGER	150						
2G GUARD	150						
2H FIRST AID	50						
21 POOL & GENERAL STORAGE	450						
2J VIEWING	250						
FITNESS & WELLNESS	10,600	0	0				
3A EXERCISE FLOOR	6,000						
3B GROUP X	2,800			SHARED OVERSIZED COMMON WALK THROUGH STORAGE AND CHANGING CUBBIES / WAITING			
3C GROUP X	1.800			SHARED OVERSIZED COMMON WALK THROUGH STORAGE AND CHANGING CUBBIES / WAITING			
SENIORS	3,350	0	0				
4A SOCIAL LOUNGE/LIBRARY	1,500						
4B BILLIARDS	1,200			2 POOL TABLES			
4C CUSTOMER SERVICE / RESOURCE	400			RECEPTION, RESOURCE CTR., OFFICES, WORKROOM			
4D CAFÉ	250			THE CAFÉ WILL BE ADJACENT AND IN CORPORATION WITH PROGRAM ITEM 5C			
SENIORS / MULTI-USE PROGRAM SPACES	10,350	0	0				
5A CULINARY & CATERING / SERVING KITCHEN	800			SERVING / DEMONSTRATION / CONCESSIONS / STORAGE			
5B MULTI-USE ROOM	5,700			3 ROOMS; DIVIDABLE; 200 BANQUET SEATS AREA; STORAGE			
5C RAISED CONFERENCE STAGE	800			MULTIFUNCTIONAL 2' HIGH			
5D TECHNOLOGY	600		-	TECHNOLOGY/PHOTOGRAPHY/MEETING			
5E ARTS / CRAFTS & CERAMICS	850			WET & DRY, W/ STORAGE AND KILN			
5F GENERAL PROGRAM ROOMS	1,600			2 X 800SF			

Program Summary

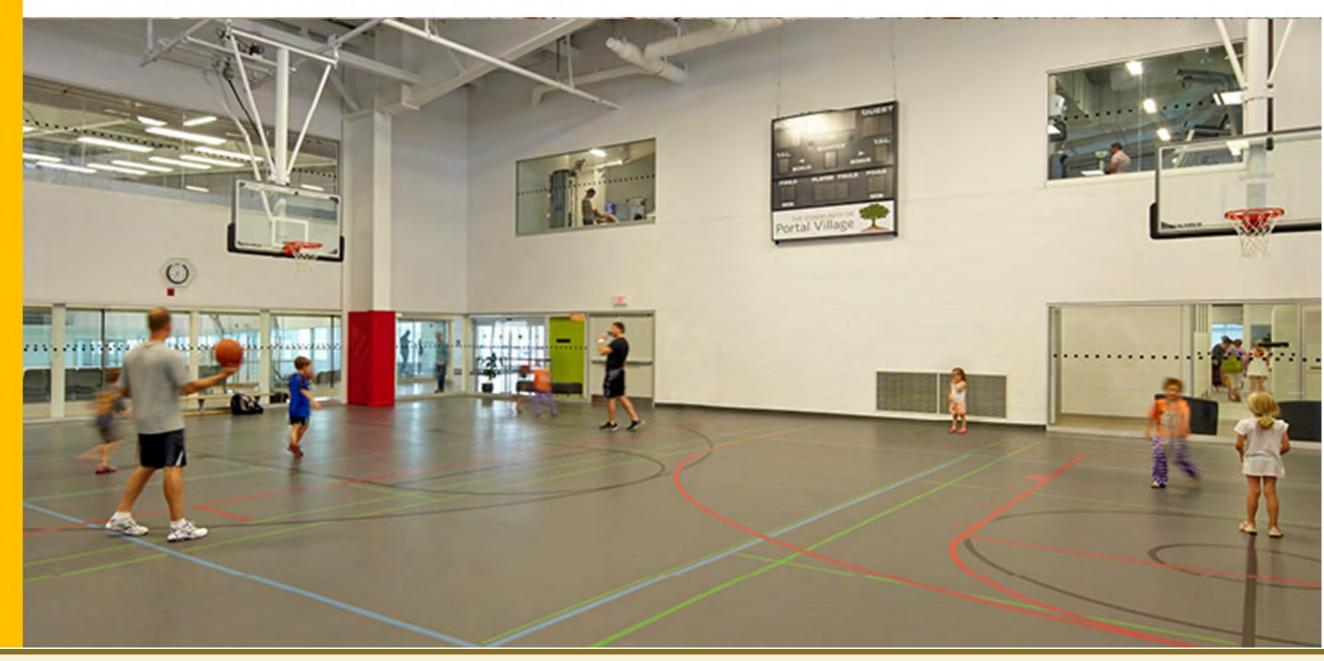
BUILDING PROGRAM CATEGORY	PRIORITY1	PRIORITY 2	PRIORITY 3
ATHLETICS	32,300 SF		1,500 SF
AQUATICS	14,470 SF	3,580 SF	
FITNESS	10,600 SF		
SENIORS	3.350 SF		
SENIORS & MULTI-USE / GENERAL PROGRAM	10,350 SF		
CHILD CARE / INDOOR PLAY / TEEN	1,750 SF		1,000 SF
ADMINISTRATION	4,500 SF		
COMMON SPACE	13,870 SF	2,526 SF	356 SF
OUTDOOR SPACES (NOT INCLUDED IN GSF)	3,100 SF		
PARTNER SPACES		10,000 SF	
TOTAL - HIGH RANGE	91,190 SF	16,106 SF	2,856 SI
TOTAL - LOW RANGE	82,071 SF	14,495 SF	2,570 SI

GYMNASIUM



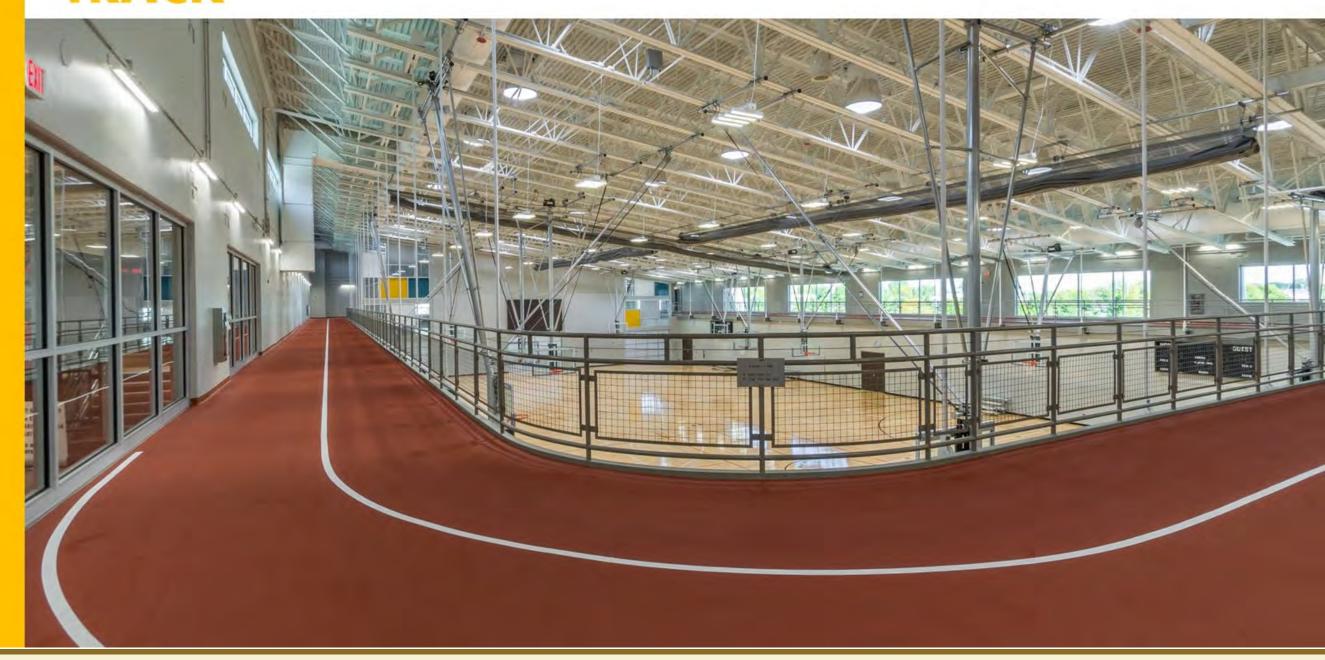
Upper Arlington Community Center Feasibility Study Phase I Key Findings

MAC GYMNASIUM



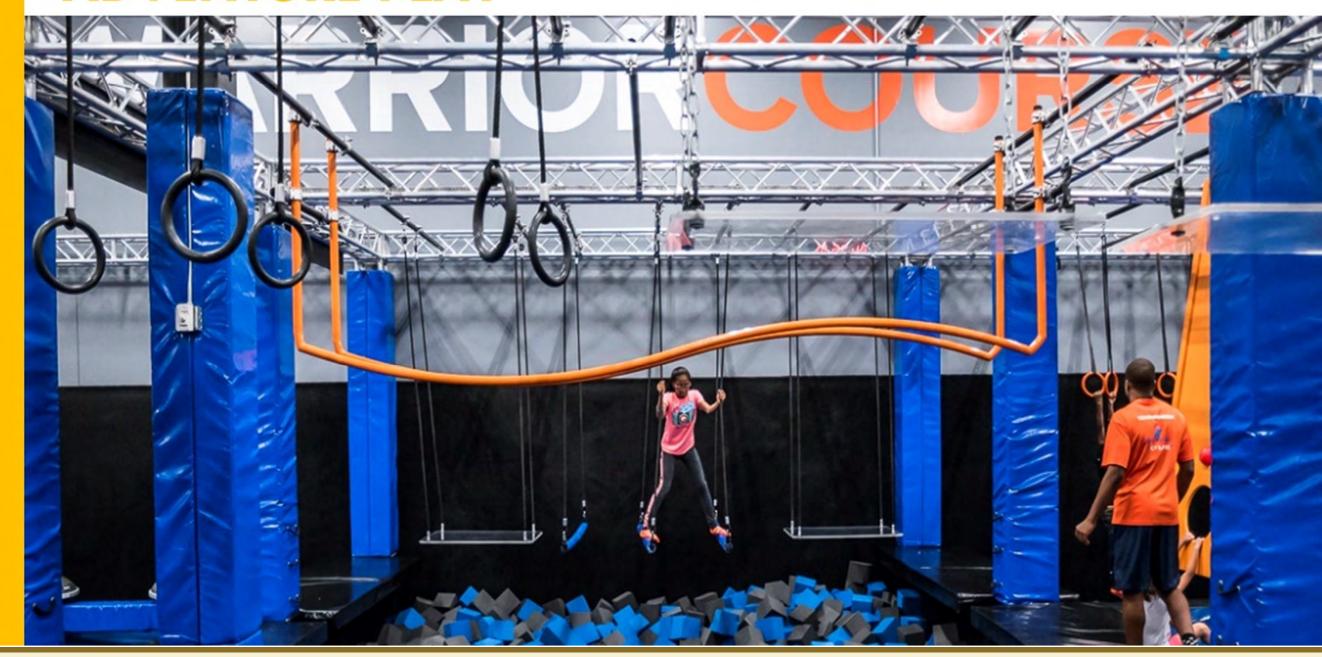
Upper Arlington Community Center Feasibility Study Phase I Key Findings

TRACK



Upper Arlington Community Center Feasibility Study Phase I Key Findings

ADVENTURE PLAY



Upper Arlington Community Center Feasibility Study Phase I Key Findings

AQUATICS - ACTIVITY / PLUNGE / LAP POOL

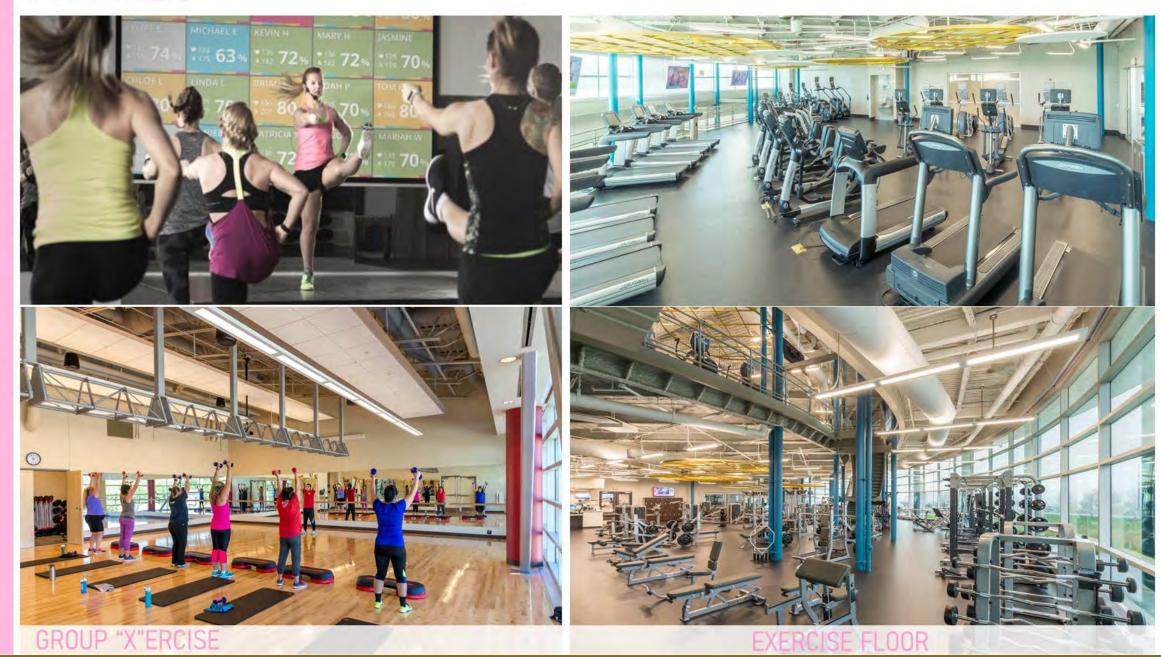


AQUATICS - WARM WATER PROGRAM POOL * Priority 2

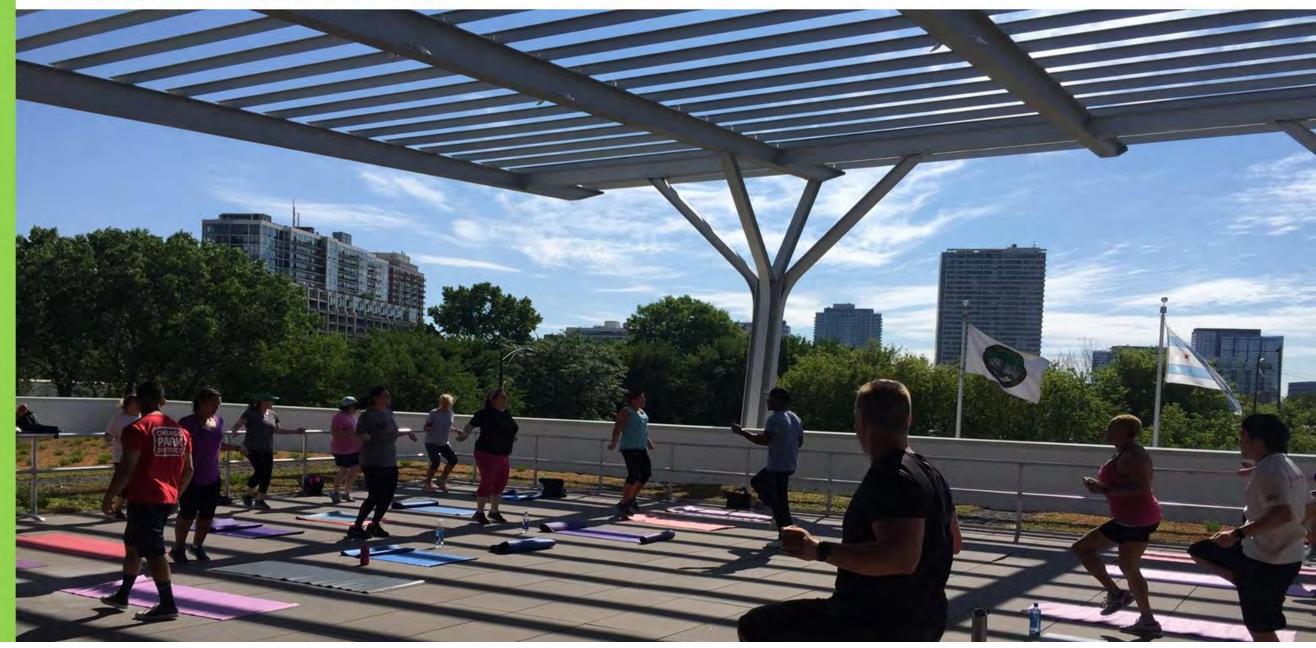


Upper Arlington Community Center Feasibility Study Phase I Key Findings

FITNESS



GROUP X PATIO



SENIORS & PROGRAM



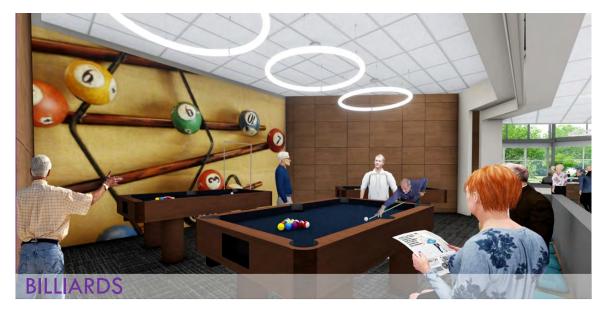






SENIORS & PROGRAMS

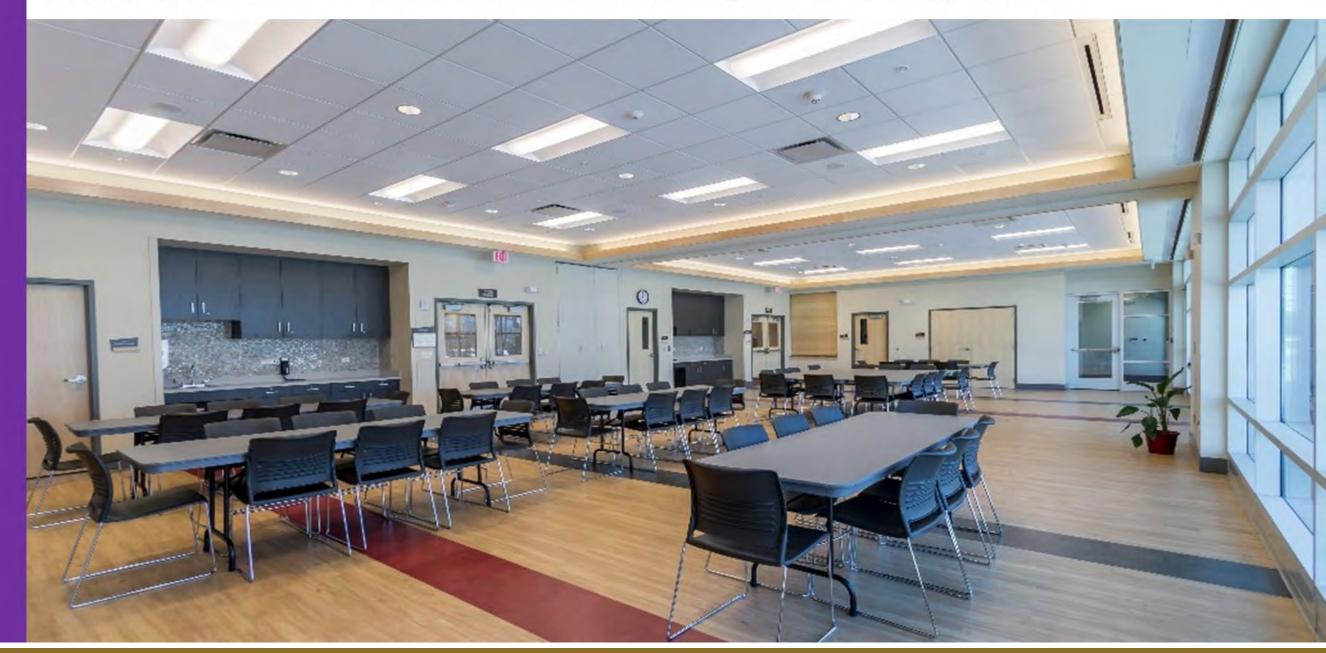








PROGRAM – GENERAL PROGRAM ROOM



OUTDOOR PATIO



CHILD CARE / INDOOR PLAY / TEEN



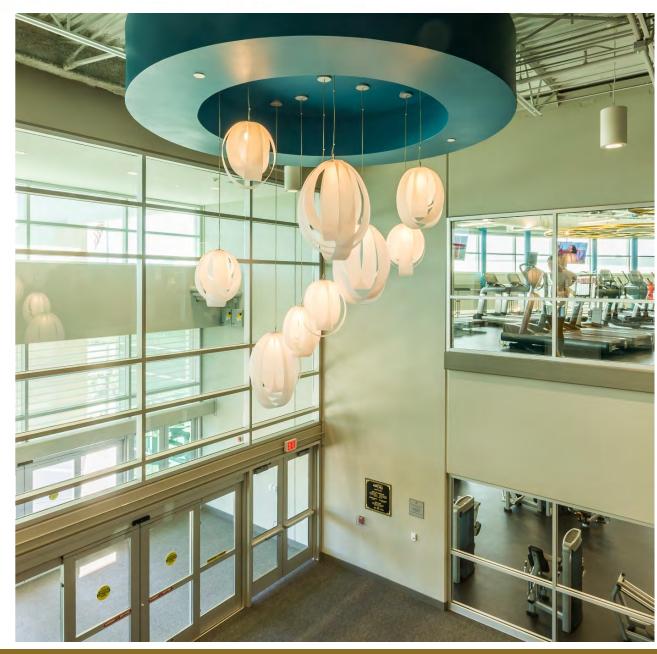






COMMON - RECEPTION / GATHERING







Next Steps

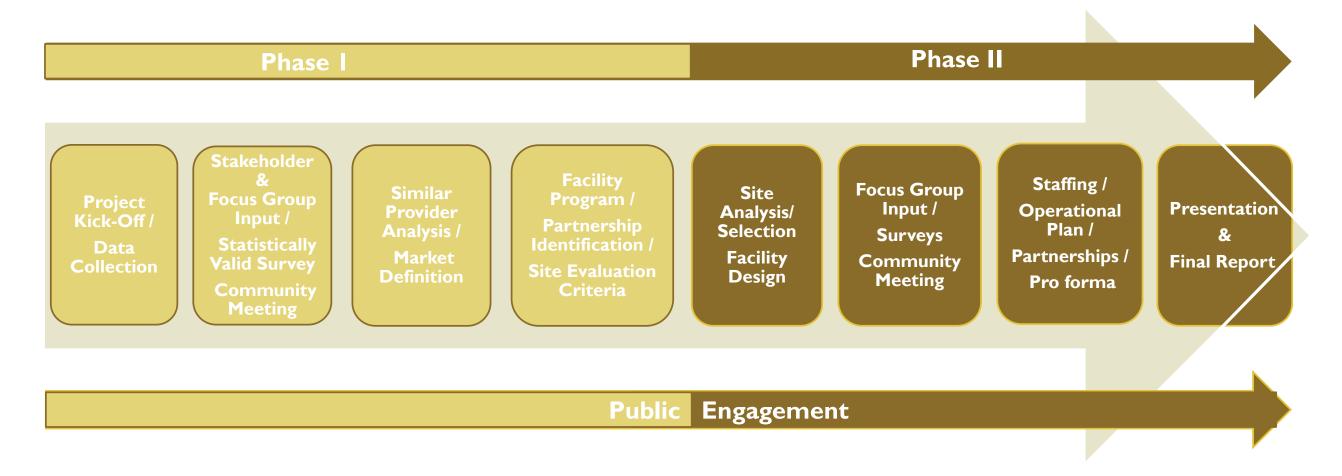
As a result of:

- 2018 Parks & Recreation Comprehensive Plan Outcome to Conduct a Feasibility Study
- Thorough Public Engagement Feedback and Support Findings
- Statistically Valid Needs Assessment Survey Support
- Unmet Program Need in the Community
- Core Building Space Program to Support Unmet Programming Needs

The Next Step is:

Move Forward with Phase II of the Community Center Feasibility Study

Next Steps



November 2019

June 2020 January

2021



ThankYou

