





# FAIRBANK MULTIGENERATIONAL CENTER

SERVING THE COMMUNITY TODAY AND TOMORROW



- Executive summary
- Who is in the Fairbank Community Center and what do they do there?
- What is the current condition of the Fairbank Community Center?
- What is the future project?
- What are the project costs?
- What is the estimated debt service and estimated tax impact to residents?



• Q&A

## FAIRBANK COMMUNITY CENTER PANELISTS

Bill Barletta, Combined Facilities Director

Pat Brown, Select Board member

Brad Crozier, Superintendent of Sudbury Public Schools

Debra Galloway, Senior Center Director

Henry L. Hayes, Jr., Town Manager

Dennis Keohane, Finance Director

Dennis Mannone, Park, Recreation and Aquatics Director

Jennifer Roberts, Select Board member and Fairbank Project Liaison

John Whalen, Sudbury Fire Chief

Ned Collier, Principal, ICON Architecture

Mark McKevitz, Project Designer, ICON Architecture

## **EXECUTIVE SUMMARY**

- The Fairbank Community Center is a valuable town resource that is home to the Senior Center, Park & Recreation, and Sudbury Public Schools administration.
- It also serves as a Town Voting site and Emergency Shelter.
- Through the Center, residents of all ages have access to affordable programming for fitness, science, arts, summer and vacation camps as well as other services to enhance overall quality of life.
- Currently much of the aging building is failing, requiring ongoing costly maintenance and repairs.
- There is inadequate space for the user groups to carry out their respective missions.
- For 8 years Town groups have sought a solution to meet the growing needs and address the deteriorating structure.
- In 2019 a new Fairbank Working Group was tasked with finding a new reasonably scoped solution to meet current and future needs.
- This new project will be brought to the Town for a vote at the 2020 September Annual Town Meeting Article 18. The Total Project Cost is \$28,832,000.

# WHO IS IN THE FAIRBANK COMMUNITY CENTER AND WHAT DO THEY DO THERE?

# THE FAIRBANK COMMUNITY CENTER SERVES A VARIETY OF USER GROUPS TO MEET KEY NEEDS IN SUDBURY AND TO ENHANCE QUALITY OF LIFE



#### **HISTORY**

- 1958: Built as an elementary school
- 1983: Established as a Community Center
- 1987: Atkinson Pool constructed
- 1989: Senior Center constructed
- 2012: 1<sup>st</sup> Fairbank Community Center Task Force established

#### Fairbank Community Center – Article 18 Annual Town Meeting - September 2020

## THE CORE USER GROUPS

Sudbury

Senior Center

#### Senior Center

- Lifelong learning
- Health screenings and medical advice
- Tax and legal consultation
- Transportation services
- Meals on Wheels
- Fitness & games
- Social opportunities

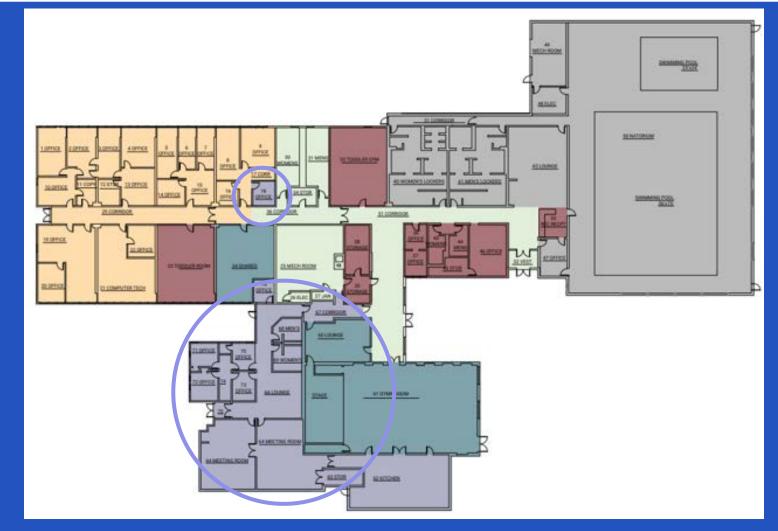
#### Park & Recreation

- Youth summer camps
- Wild Wednesdays
- Sports programs
- Arts & Science
- Atkinson Pool for individuals and local swim/dive teams
- Early childhood programs

#### Sudbury Public Schools

- Superintendent office
- Student Services Office
- Finance
- Business Office
- Human Resources
- Technology
- Professional development



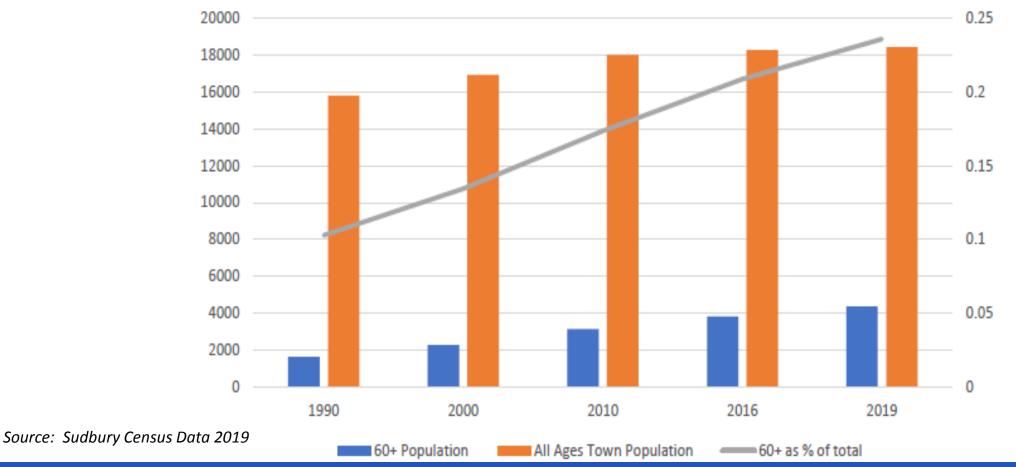


## **SENIOR CENTER**

## **DEMOGRAPHIC TRENDS**

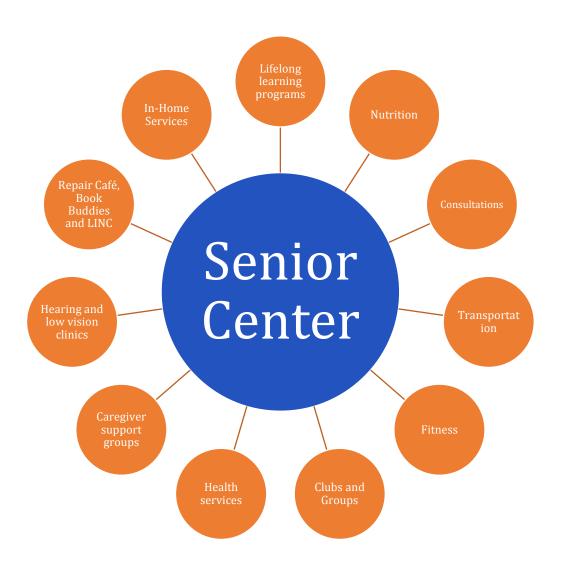
Older adults make up 23% of the population in Sudbury through an ongoing growth trend that is expected to continue. Sudbury 60+ Population

**Compared to Total Population** 



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## EXISTING - SENIOR CENTER (BUILT 1989)

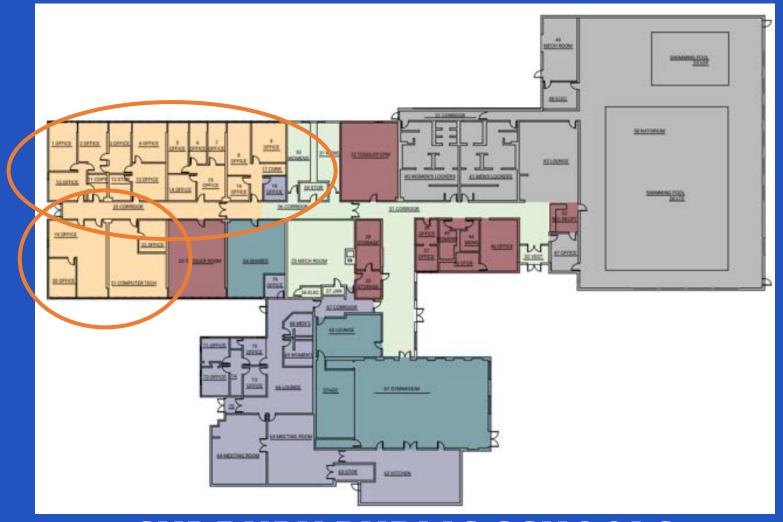


- Lifelong learning programs: Educational Courses
- Nutrition: Meals on Site, Home Delivered Meals
- Consultations: Outreach & Information, Legal, S.H.I.N.E./Medicare Help, Tax Return Help
- **Transportation**: MWRTA Van, Sudbury Shuttle and F.I.S.H.
- Fitness classes: Tap Dance, T'ai Chi, Yoga, FitWalk Group
- Clubs and Groups: Book Club, Stamp Club, Bridge Group, Russian and Chinese Clubs, Canasta, Bingo, Quilting, Art, Music, Movies, Trips
- Health Services: Blood Pressure Clinic, Hearing Clinic, Medical Equipment Loan Closet
- Caregiver Support Groups: Making Memories Café, Sudbury
   Dementia Family Network
- Hearing and Low Vision Clinics
- Repair Café, Book Buddies and LINC (Learning Intergenerational Community)
- In-Home Services: In-Home Fix-It, Friendly Visitor, Grocery Shopping, Sand Buckets, Lock Boxes, Goodnow-to-Go

## SENIOR CENTER – BUILDING CHALLENGES

- Increasing space needs: Growing participation in programs and services.
- Lack of private consultation rooms: SHINE Medicate counseling, Tax Return preparation, Hearing Clinic, Blood Pressure/Wellness Clinic, Legal Clinic, and more.
- Insufficient space for popular lifelong learning classes: Overbooked, participants must be turned away.
- Unable to do other requested programs/services due to space: i.e. Podiatry services, billiards.
- Loss of Senior Center program active area: During P&R vacation camp sessions (school vacations/summer).





## SUDBURY PUBLIC SCHOOLS ADMINISTRATIVE OFFICES

## EXISTING - SPS ADMINISTRATIVE OFFICES (BUILT 1958)

The Sudbury Public School District (SPS) serves the pre-K to grade 8 student population in town. It includes 4 elementary schools (grades pre-K to grade 5), and 1 middle school (grades 6 to 8).



**Haynes Elementary School** 



**Loring Elementary School** 



**Nixon Elementary School** 



**Noyes Elementary School** 



**Curtis Middle School** 

#### **FAIRBANK SPS OFFICES**

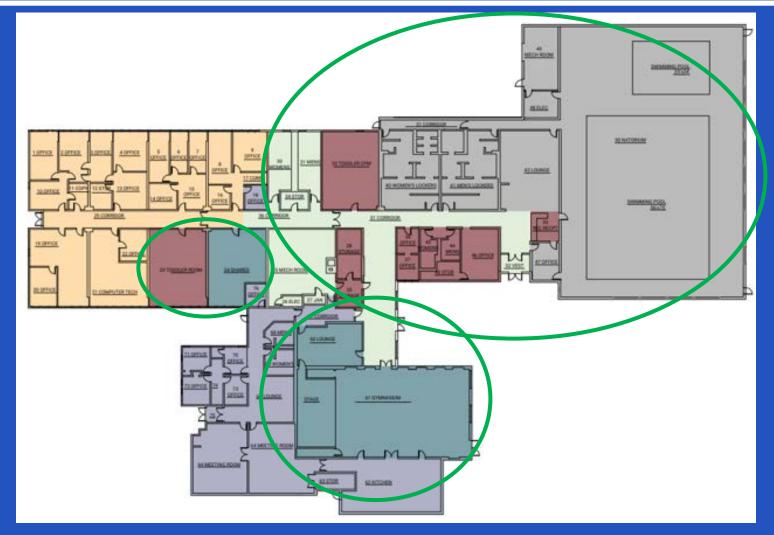


- Superintendent office
- Student Services Office
- Finance
- Business Office
- Human Resources
- Technology
- Professional development

## SPS ADMINISTRATIVE OFFICES - CHALLENGES

- Compartmentalized, inefficient layout: Difficult to collaborate.
- Only one conference room: Periodically staff must meet elsewhere.
- Difficult space to navigate: Families and other visitors.
- Privacy concerns: For sensitive meetings, student and employee records.
- **Old HVAC system:** Does not meet staff needs in winter.
- Roof leaks and pest control: Causes substandard work environment.
- Dated and worn: Exterior and interior building.
- Shared restrooms: Shared with Park & Rec users and other visitors.





## PARK AND RECREATION

## EXISTING - SUDBURY PARK AND RECREATION (BUILT 1958)



## EXISTING - ATKINSON POOL (BUILT 1987)

**Used by** town residents and nonresidents, LS Swim and Dive Team, Sudbury Swim Team, and Nashoba Swim Team.

#### 72,000 Annual Uses

- Indoor Swimming and Diving Well
- Pool memberships and daily passes
- Red Cross Swim Lessons
- Lifeguard Training
- Water Safety
- Water Exercise Programs
- Private Swim Lessons



## PARK AND RECREATION – BUILDING CHALLENGES

- Inefficient layout: Compartmentalized, non-adjacent rooms; requires more staff to oversee programs.
- Insufficient space: Space leased for some programs elsewhere.
- Dated and worn: Exterior and interior building.
- Senior Center programs displaced: During vacation programs and camps.
- **Old pool lockers rooms:** Extensive renovation needed.
- No family locker rooms.
- Inadequate pool viewing space: For Atkinson pool meets.
- Other select updates Required for pool.





## **EMERGENCY SHELTER**

## **CURRENT SHELTER** SPACE AND CAPABILITIES

- Operations in 1958 elementary school building.
- Overnight sleeping capacity is 75 people.
- Can accommodate additional 20-25 people during daytime in the Senior Center.
- Accommodation for pets limited to one small room next to gym.
- Shelter supplies stored in basement and musty boiler-room.
  - Area prone to water leaks and mechanical failures.
  - Difficult for volunteers to access.
  - Makes setting up shelter operations difficult.
- Necessary resources must be sent to assist.
- Limited backup power for lighting.
- Insufficient power for medical equipment and charging.



## DESIRED IMPROVEMENTS IN A NEW SHELTER SPACE

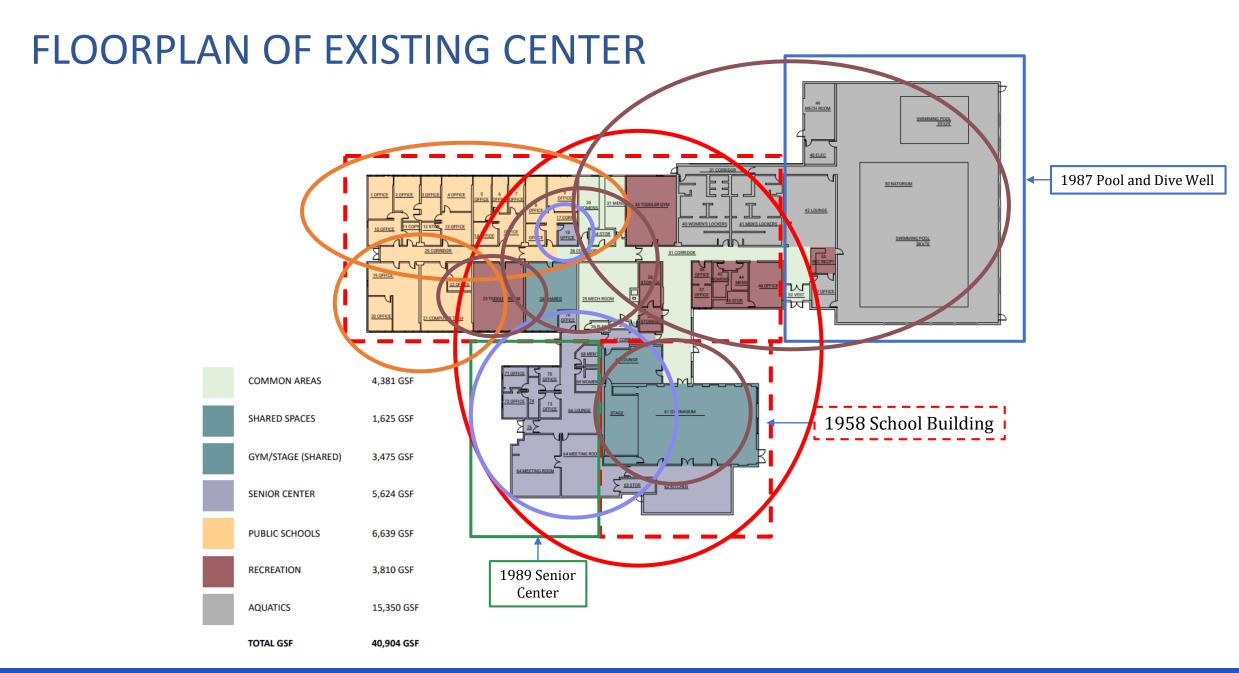
- **Increased capacity:** From 75 to 200 residents in a single location.
  - 1% of the population, as recommended by the Fire Chief.
- Emergency power: Complete back-up.
- Proper storage: Next to shelter space to allow for rapid setup and breakdown of operations.
- Additional food storage: More capacity for dry-goods and refrigerated items.
- Pet shelter: Properly sized and designed room, including floor drains for required cleaning and disinfecting.

## **TOWN EMERGENCIES**

#### • 2018 Winter Storm

- Fairbank Emergency Shelter was open for 4 days.
- Assisted 346 residents, 10 overnight residents, served 250 snacks and 127 meals.
- Free WIFI, charging stations, 3 meals a day plus snacks, bathrooms, and a warm place to stay.
- Rides provided to the shelter for homebound residents via the Senior van.
- Staffed by Medical Reserve Corps (MRC) and Citizens Emergency Response Team (CERT) members.
- Town employees were also used to staff the Emergency Shelter.
- 59 people staffed the shelter.





# WHAT IS THE CURRENT CONDITION OF THE FAIRBANK COMMUNITY CENTER?

## THE PHYSICAL CONDITION OF CURRENT BUILDING

#### The existing Fairbank Center is deteriorating with a constant need for repair and maintenance.

**DATED INTERIOR:** old carpets, tile, walls, and ceilings, many which are original and have extended their useful lives.

**SINGLE GLAZED WINDOWS:** Energy inefficient and leaky.

**FAULTY, OLD ROOF:** Multi-level, partially flat, experiencing repeated leaks and interior water damage.

**BOILER AND PUMP ISSUES:** Have required continuous maintenance and repairs.

#### **REPAIR HEAVY POOL BOILERS AND FILTRATION:**

Require regular maintenance and repairs.

**AGING PLUMBING SYSTEM:** Original to building in need of continuous repair, periodically requiring water shut-off.

**OUTDATED, UNDERSIZED GENERATOR:** 30 years old, supports only heating and fire alarms, minimal lighting and power.

#### **INEFFICIENT ENERGY MANAGEMENT**

**SYSTEM:** Ineffective temperature control and inefficient energy consumption.

#### **NOT AMERICAN WITH DISABILITIES ACT**

**COMPLIANT:** As a multi-generational and inclusive center, Fairbank is not ADA or MAAB compliant.

**DETERIORATING LOCKER ROOMS:** Worn, failing finishes, plumbing breaks, inaccessible, no family section.

# **LACK OF ENERGY EFFICIENT LIGHTING:** Primarily fluorescent and incandescent (not LED).

#### **WORN PARKING AND PEDESTRIAN AREAS:**

Uneven and failing with draining, heaving, and settling issues.

Flat school roof – Note multiple roofs and pooling of water





Water leak in main building hallway and damage to ceiling



Shelter storage – Tarp used to protect items from water damage

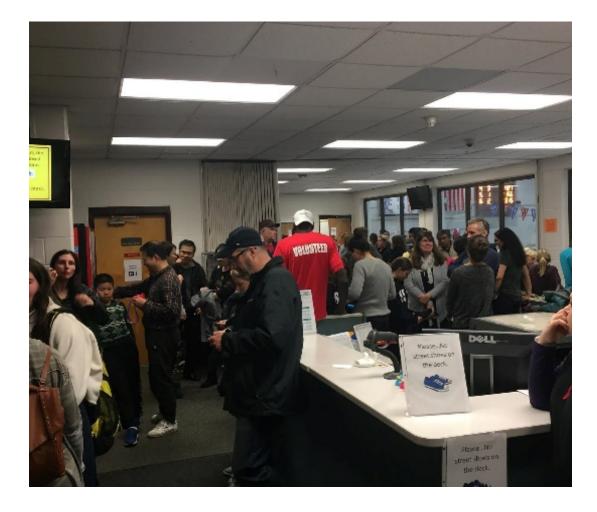


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#### Pool locker rooms

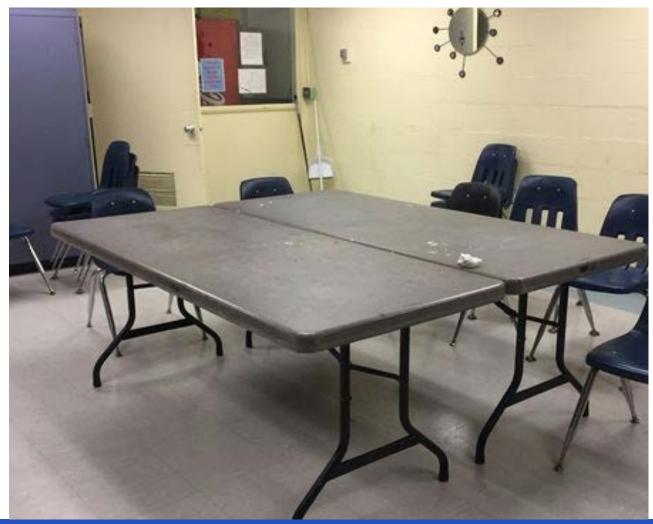


#### Lobby overflow from swim meets extends into hallway





#### Program room utilized by Park and Recreation, Senior Center and Town Clerk



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Space heaters in Sudbury Public School Administrative offices



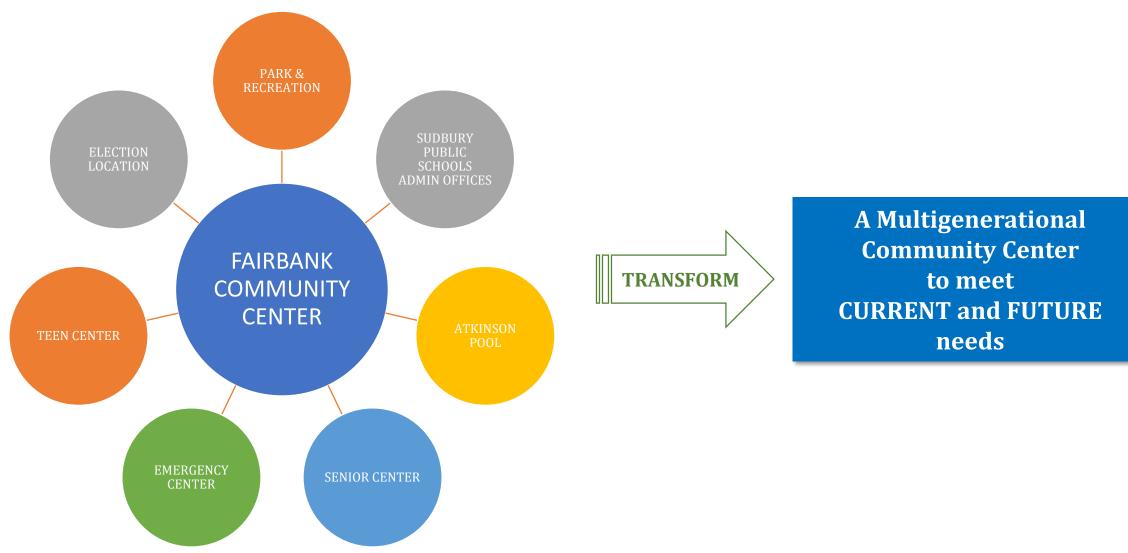


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# WHAT IS THE FUTURE PROJECT?

# **CONSENSUS CONCEPT**

## THE FUTURE PROJECT



## **CONSENSUS SOLUTION**

**SIZE:** The existing building inclusive of the aquatics area is 40,904 GSF (gross square feet), and the proposed total building program with aquatics would be 53,959 GSF. New construction would be 42,575 GSF.

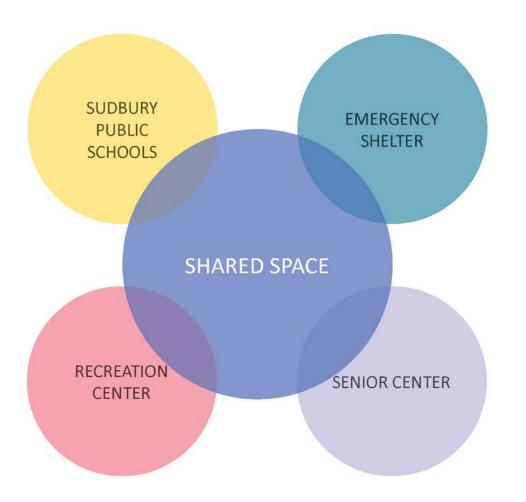
**ORIENTATION:** The newly constructed building would be built on the south side of the existing pool.

**DEDICATED SPACE:** Both Park and Recreation and the Senior Center will have *dedicated* program rooms, storage, and office space. SPS Administration will have dedicated office space, storage, and meeting rooms.

**SHARED SPACE:** Additionally, Park and Recreation and Senior Center will have new *shared* multipurpose rooms with removable partitions to allow for maximum use of the center and expanded programming for the community.

**NO RELOCATION:** The proposed plan does NOT require costly and disruptive relocation during construction.

## **CONSENSUS PROGRAM**



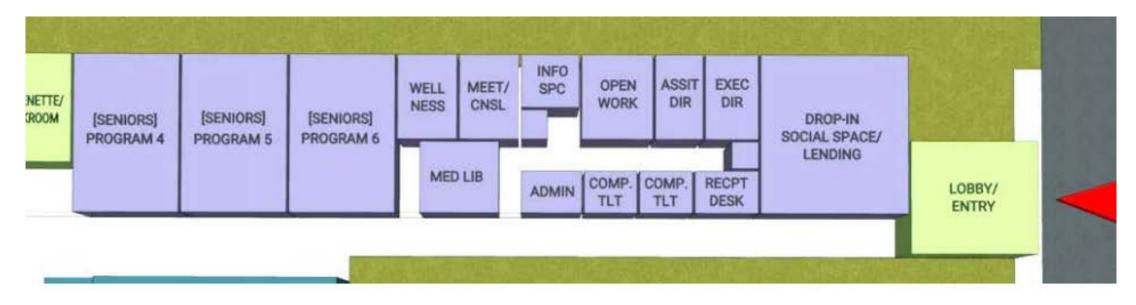
- Meet Mission-Critical Needs First
- Next Focus on Shared Space Opportunities
- Support Program Flexibility
- Design for Long Term Adaptability

# **OVERHEAD VIEW OF CONCEPTUAL DESIGN**



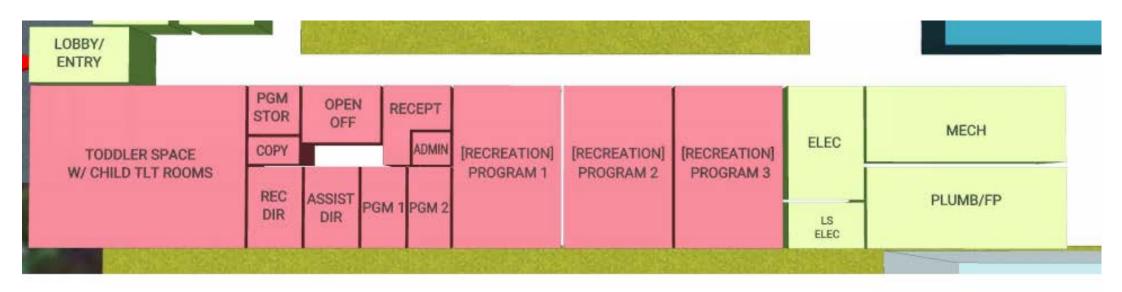
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# SENIOR CENTER PROGRAM BLOCK DIAGRAM



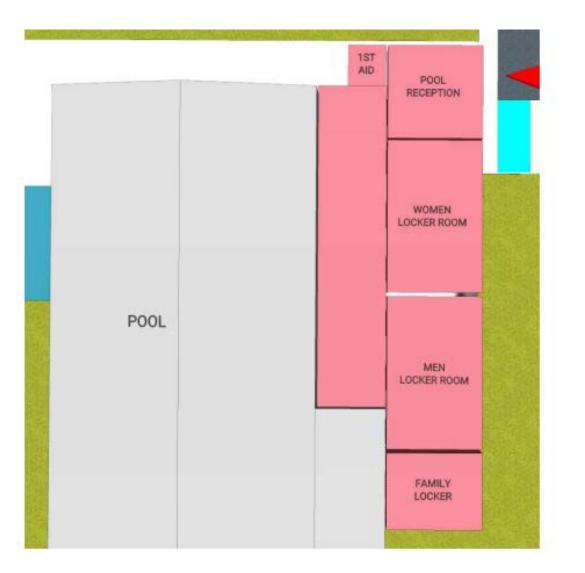


# **RECREATION CENTER PROGRAM BLOCK DIAGRAM**



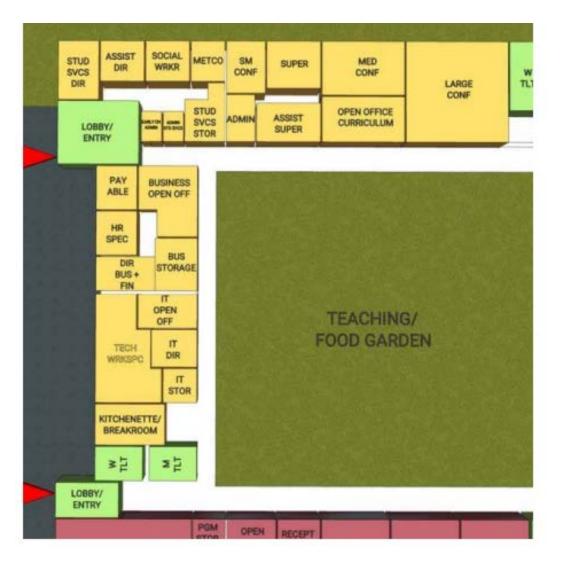


# POOL PROGRAM BLOCK DIAGRAM



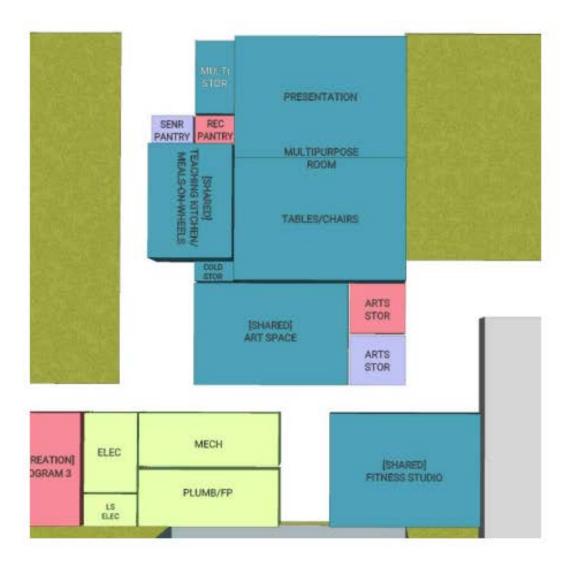


# SUDBURY PUBLIC SCHOOLS BLOCK DIAGRAM



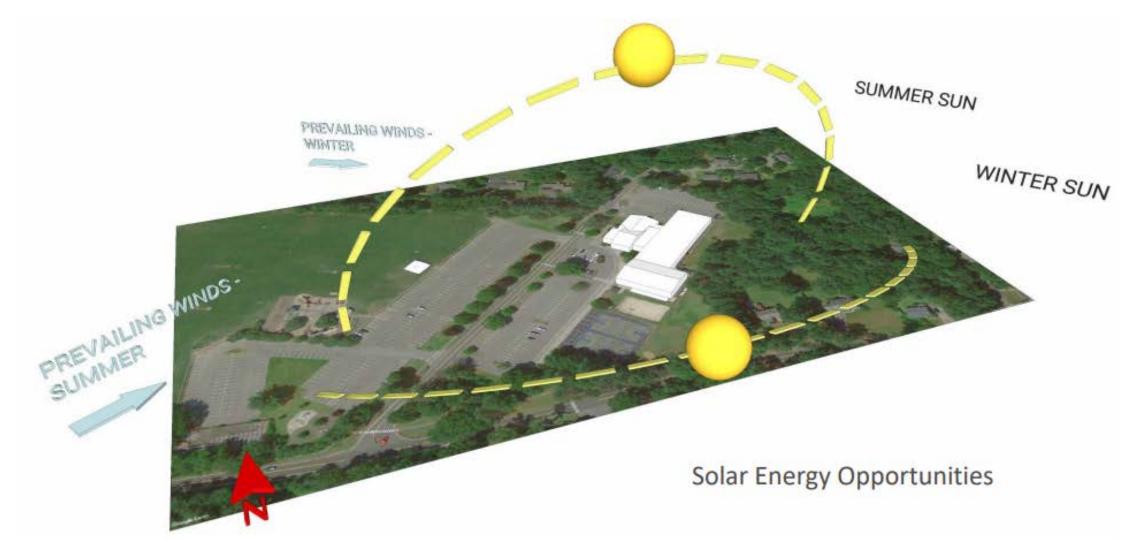


# SHARED SPACE BLOCK DIAGRAM





# SITE ENVIRONMENTAL ANALYSIS



# **PASSIVE HOUSE**

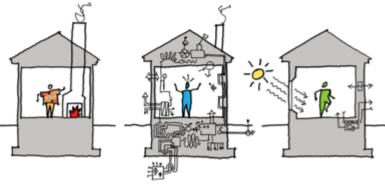
The World's Most Energy Efficient Performance Standard

**Goal**: Lower consumption

Radically reduce energy demand

## **Benefits**:

- Reduced carbon footprint: radically low energy
- Comfortable: No drafts or temperature swings
- Healthy: High quality, continuously filtered air
- Resilient: Extreme thermal stability
- Affordable to operate: Low utility bills for life



Credit: AlbertRighterTittmann Architects

44



Distillery Building - Largest Passive House Building in New England

## ADDITIONAL BENEFITS ACCESSIBILITY, ENERGY CONSUMPTION, AND EFFICIENCIES OF SCALE

**ADA AND MAAB COMPLIANCE:** The new building will be American with Disabilities Act (ADA) and Massachusetts Architectural Access Board (MAAB).

**ENERGY EFFICIENT BUILDING:** There will be reduced energy usage.

It is estimated that the proposed facility could decrease the current utility expenses by as much as 40%.

**EFFICIENCES OF SCALE:** Additionally, maintaining the three main user groups in one location allows for efficiency of scale related to both utilities and maintenance.



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\*\*Rounding

	Existing GSF	<b>Proposed GSF</b>	Increase/Decrease GSF	
Common Areas	4,381	4,069	(312)	N
Shared Spaces	1,625	8,179	6,554	
Senior Center	5,624	5,754	130	0
Sudbury Public Schools	6,639	7,713	1,074	
Recreation	3,810	5,507	1,697	
Aquatics & Pool	15,350	17,576*	2,226	
Gymnasium	3,475	5,160	1,685	
Total Building	40,904	53,959**	13,055	
New Construction		42,575		

\*Proposed: 11,384 GSF existing pool to remain. 6,192 GSF new aquatic space.

New shared space is 50% of **NEW** GSF

# WHAT ARE THE PROJECT COSTS?

## **CONSTRUCTIONS COSTS** ESTIMATED COST OF CONSTRUCTION

For Sudbury Community Center:

- Range \$515 \$525/GSF
- Gymnasia \$385/GSF

Cost/GSF includes:

- Site demolition
- Robust wall assemblies (durability)
- Commercial or catering kitchen
- Audio/Visual integration within (some) program rooms
- Multiple cladding options brick, curtain wall, etc.
- Site work (playing courts, gardens, parking, etc.)
- VRF HVAC system individual control/comfort

This is a medium-sized building, and there are limited economies of scale; smaller buildings cost more.



CONSTRUCTION COSTS (ESTIMATED COST OF CONSTRUCTION)

# TOTAL PROJECT COST

Add 30% to the Estimated Cost of Construction (ECC) for Total Project Cost (TPC).

The TPC includes:

- Owner's contingency
- Furniture, Fixtures and Equipment (FF+E)
- Design team fees
- Utility fees
  - However, there are typically some rebates
- Specialty consultants
  - Hazmat
  - Geotech
  - Survey



# TOTAL PROJECT COST – NEW CONSTRUCTION

OVERALL PROJECT BUDGET WORKSHEET

Fairbank Community Center

Sudbury, MA

24-Aug-20

Ę	BUILDER'S RISK INSURANCE	In Construction Cost	\$0.00
uction			
ž	CONSTRUCTION COST		
sti	Demolition		\$184,500.00
sto	Site		\$3,717,191.00
Ŭ Ŝ	Trade Costs		\$14,168,584.00
ated	Constructions Management Fees and Costs		\$2,577,629.00
, u	Estimating Contingency	12%	\$2,168,433.00
Estima	Escalation	End of 2021	\$596,902.00
ы	SUBTOTAL		\$23,413,239.00

	ARCHITECTURAL & ENGINEERING FEES	Feasibility Study + 8% of Construction	\$1,873,059.00
	ADDITIONAL DESIGN & PROFESSIONAL SERVICES	Commissioning	\$50,000.00
	TESTING OF SOILS, MASONRY, STEEL, MATERIALS, ETC.	In Owner's Contingency	\$0.00
Total Project Cost	AUDIO / VISUAL EQUIPMENT	Allowance	\$50,000.00
oject	FF&E / MISCELLANEOUS	Allowance	\$375,000.00
tal Pr	SIGNAGE - EXTERIOR	Allowance	\$5,000.00
Tot	UTILITY COMPANY CHARGES		\$0.00
	SUBTOTAL		\$25,766,298.00
	OWNER'S CONTINGENCY	10.15% of Construction	\$2,315,800.00
	OWNER'S PROJECT MANAGER (OPM)		\$750,000.00

TOTAL

TOTAL PROJECT COST (TPC) TOTAL PROJECT COST – NEW CONSTRUCTION Note: This project would have cost \$23.5MM 2 ½ years ago. (Escalation)

\$28,832,000.00

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# **TOTAL PROJECT COST - RENOVATION**

Existing Building Program Summary	Existing GSF	Typical Renovation Cost \$450/SF		RENOVATION — OVERALL PROJEC Fairbank Community Center Sudbury, MA	CT BUDGET WORKSHEET	
Common Areas	4381	\$ 1,971,450.00		24-Aug-20		
Shared Spaces	1625	\$ 731,250.00				
Senior Center	5624	\$ 2,530,800.00	5	BUILDER'S RISK INSURANCE	In Construction Cost	\$0.00
Sudbury Public Schools	6639	\$ 2,987,550.00	Construction			
Recreation Center (Less Aquatics)	3810	\$ 1,714,500.00	Ž	CONSTRUCTION COST		
Aquatics Support - Locker Rooms, Lobby, Office	3966	\$ 1,784,700.00	L IS	Selective Demolition		\$184,500.00
Aquatics - Pool, Deck, Mech, Elec*	11384	\$ 398,440.00	d Con Cost	Site Trade Costs		\$1,233,750.00
Gymnasium **	3475	\$ 1,337,875.00	20	Constructions Management Fees and Costs		\$13,456,565.00 \$2,238,284.14
Existing Building	40904		Estimated	Estimating Contingency	15%	\$2,018,484.75
Trade Cost Subtotal		\$ 13,456,565.00	i i i	Escalation	End of 2021	\$518,319.85
			Est	SUBTOTAL		\$19,649,903.74
		ion is being carried at \$35/SF eing carried at \$385/SF		ARCHITECTURAL & ENGINEERING FEES ADDITIONAL DESIGN & PROFESSIONAL SERVICES TESTING OF SOILS, MASONRY, STEEL, MATERIALS, ETC.	Feasibility Study + 8% of Construction Commissioning In Owner's Contingency	\$1,076,525.20 \$50,000.00 \$0.00
			ct Cost	AUDIO / VISUAL EQUIPMENT	Allowance	\$50,000.00
			je	FF&E / MISCELLANEOUS	Allowance	\$375,000.00
			Total Project	SIGNAGE - EXTERIOR	Allowance	\$5,000.00
			I Ĕ	UTILITY COMPANY CHARGES		\$0.00
				SUBTOTAL		\$21,206,428.94
				OWNER'S CONTINGENCY	13% of Construction	\$1,749,353.45
				OWNER'S PROJECT MANAGER (OPM)		\$612,210.00
			<b>—</b>	TOTAL PROJECT COST (TPC)	TOTAL	\$23,567,992.39
					IUIAL	\$25,507,592.55

## **TOTAL PROJECT COST – RENOVATION**

Fairbank Community Center - Article 18 Annual Town Meeting - September 2020

# WHAT IS THE DEBT AND TAX IMPACT?

# DEBT SERVICE ESTIMATE

### **ASSUMPTIONS**

Proposed Project Cost: \$28,832,000

Estimated Interest Rate: 30 Yr Bonds at 3%

Estimated Interest Rate: 20 Yr Bonds at 2.5%

Average Single-Family Home Value (2020): \$746,260

		30-Year		30-Year 20-Year		20-Year		
Fiscal Year		Level Debt	Level Principal		Level Debt		Level Principal	
2024	\$	1,470,987	Ş	1,826,027	\$	1,849,490	\$	2,162,400
2025	\$	1,470,987	Ş	1,797,195	Ş	1,849,490	Ş	2,126,360
2026	\$	1,470,987	\$	1,768,363	Ş	1,849,490	\$	2,090,320
2027	\$	1,470,987	Ş	1,739,531	Ş	1,849,490	\$	2,054,280
2028	Ş	1,470,987	Ş	1,710,699	Ş	1,849,490	Ş	2,018,240
2029	\$	1,470,987	Ş	1,681,867	\$	1,849,490	Ş	1,982,200
2030	\$	1,470,987	Ş	1,653,035	\$	1,849,490	Ş	1,946,160
2031	\$	1,470,987	\$	1,624,203	\$	1,849,490	\$	1,910,120
2032	\$	1,470,987	Ş	1,595,371	\$	1,849,490	\$	1,874,080
2033	\$	1,470,987	Ş	1,566,539	\$	1,849,490	Ş	1,838,040
2034	\$	1,470,987	Ş	1,537,707	\$	1,849,490	Ş	1,802,000
2035	\$	1,470,987	Ş	1,508,875	\$	1,849,490	Ş	1,765,960
2036	\$	1,470,987	Ş	1,480,043	\$	1,849,490	Ş	1,729,920
2037	\$	1,470,987	\$	1,451,211	\$	1,849,490	\$	1,693,880
2038	\$	1,470,987	Ş	1,422,379	\$	1,849,490	\$	1,657,840
2039	\$	1,470,987	\$	1,393,547	\$	1,849,490	\$	1,621,800
2040	\$	1,470,987	\$	1,364,715	\$	1,849,490	\$	1,585,760
2041	\$	1,470,987	Ş	1,335,883	\$	1,849,490	\$	1,549,720
2042	Ş	1,470,987	Ş	1,307,051	Ş	1,849,490	Ş	1,513,680
2043	\$	1,470,987	Ş	1,278,219	Ş	1,849,490	Ş	1,477,640
2044	\$	1,470,987	Ş	1,249,387		-		-
2045	\$	1,470,987	Ş	1,220,555		-		-
2046	\$	1,470,987	Ş	1,191,723		-		-
2047	\$	1,470,987	Ş	1,162,891		-		-
2048	\$	1,470,987	Ş	1,134,059		-		-
2049	\$	1,470,987	Ş	1,105,227		-		-
2050	\$	1,470,987	Ş	1,076,395		-		-
2051	Ş	1,470,987	Ş	1,047,563		-		-
2052	Ş	1,470,987	Ş	1,018,731		-		-
2053	\$	1,470,987	Ş	989,899		-		-
Total	Ş	44,129,619	Ş	42,238,880	Ş	36,989,800	\$	36,400,400

# TAX IMPACT ESTIMATE

### **ASSUMPTIONS**

Proposed Project Cost: \$28,832,000

Estimated Interest Rate: 30 Yr Bonds at 3%

Estimated Interest Rate: 20 Yr Bonds at 2.5%

Average Single-Family Home Value (2020): \$746,260

## TIMING OF TAX IMPACT

FY2022-2023: Interest on Short Term Notes FY2024-2053: Principal + Interest on Bonds

	30-Year		30-Year		20-Year		20-Year		
Fiscal Year	ear Level Debt		Level Principal		Level Debt		Level Principal		
2024	\$	231	\$	286	\$	290	\$	339	
2025	\$	231	\$	282	\$	290	\$	333	
2026	\$	231	\$	277	\$	290	\$	328	
2027	\$	231	\$	273	\$	290	\$	322	
2028	\$	231	\$	268	\$	290	\$	316	
2029	\$	231	\$	264	\$	290	\$	311	
2030	\$	231	\$	259	\$	290	\$	305	
2031	\$	231	\$	255	\$	290	\$	299	
2032	\$	231	\$	250	\$	290	\$	294	
2033	\$	231	\$	245	\$	290	\$	288	
2034	\$	231	\$	241	\$	290	\$	282	
2035	\$	231	\$	236	\$	290	\$	277	
2036	\$	231	\$	232	\$	290	\$	271	
2037	\$	231	\$	227	\$	290	\$	265	
2038	\$	231	\$	223	\$	290	\$	260	
2039	\$	231	\$	218	\$	290	\$	254	
2040	\$	231	\$	214	\$	290	\$	249	
2041	\$	231	\$	209	\$	290	\$	243	
2042	\$	231	\$	205	\$	290	\$	237	
2043	\$	231	\$	200	\$	290	\$	232	
2044	\$	231	\$	196		-		-	
2045	\$	231	\$	191		-		-	
2046	\$	231	\$	187		-		-	
2047	\$	231	\$	182		-		-	
2048	\$	231	\$	178		-		-	
2049	\$	231	\$	173		-		-	
2050	\$	231	\$	169		-		-	
2051	\$	231	\$	164		-		-	
2052	\$	231	\$	160		-		-	
2053	\$	231	\$	155		-		-	
Total	\$	6,916	\$	6,619	\$	5,797	\$	5,704	

# SUMMARY



- **9/12:** Fairbank Project presented to and voted on at Annual Town Meeting
- **11/3:** Project voted on ballot at November election
- If the project passes at Town Meeting and the ballot, the process and estimated timeline will be as follows:
  - Owners Project Manager process (4-6 weeks)
  - Designer Selection process (4-6 weeks)
  - Design phase (9-12 months)
  - Design Review process, committees and departments
  - Bidding process (6-8 weeks)
  - Construction process (16 months)
  - Demolition of old building (2 months)
  - Exterior spaces parking lots and courts (10-12 weeks)

**Total estimate:** 2 years 9 months – 3 years 2 months

# FAIRBANK MULTIGENERATIONAL CENTER

In summary, an improved multi-generational Fairbank Community Center can be an affordable and convenient place for people to come to improve their health and wellbeing.

It will be a location where community members can enhance their quality of life. Citizens of all ages can gather to learn, play, exercise.

## SERVING THE COMMUNITY TODAY AND TOMORROW























# ANNUAL TOWN MEETING SATURDAY, SEPTEMBER 12, 2020 AT 9:00AM LINCOLN-SUDBURY REGIONAL HIGH SCHOOL ARTICLE 18 - FAIRBANK COMMUNITY CENTER DESIGN AND CONSTRUCTION FUNDS