# Willard-Sherwood Health and Community Center Community Open House - November 16, 2022



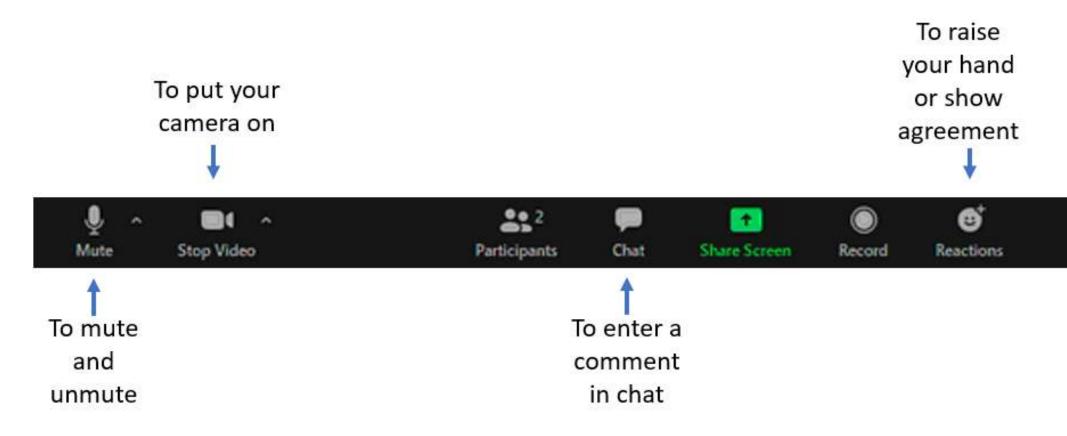
Zoom Orientation

Before starting the presentation, let's do a

# **Zoom Technology check**



# **Ground rules**





# Agenda

## Welcome

## **Project Overview**

- Location, Scope & Features
- Funding and Sustainability Goals
- **Preliminary Project Schedule**
- Community Engagement / Feedback
- **Building Programs**

## **Design Concepts**

- Concepts 1, 2 & 3
- Pros & Cons
- City's Performing Arts Options

## **Preliminary Project Costs**

## **Q&A Breakout Rooms**







Willard-Sherwood Health and Community Center Project Overview

### **Site Location:**

3750/3740 Old Lee Hwy, Fairfax VA – 22030.

## Scope:

- Demolition of Joseph Willard Health Center
- New approx. 99,000 SF Health & Community Center building
- Connects to existing Sherwood Community Center
- Associated parking structures, site improvements

## Features:

- Facility to incorporate programs & services from County's Health Department County's Office for Children
   City's Derive & Department
- City's Parks & Recreation Department
- Improves ingress / egress & site circulation
- Health, wellness, fitness & childcare on one campus
- Benefits County and City residents







Project Overview

## Funding:

**County:** \$58M for County program approved in the 2020 Bond Referendum.

**City:** Up to \$56M available for City program based on approved and proposed per City's Capital Improvement Program and use of ARPA funds.

## **Sustainability Goals:**

- LEED Gold certification
- Net Zero energy
- All-Electric Building Systems & Equipment

## **Preliminary Project Schedule:**



### **Joseph Willard Health Center**

3750 Old Lee Highway, Fairfax VA, 22030

### **Sherwood Community Center** 3740 Old Lee Highway, Fairfax, VA 22030

- **Owned & operated by Fairfax County**
- Built in 1954, multiple renovations in later years
- Existing 30,000 SF, 2.53 acres site
- New program space 57,400 SF

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### New parking total – approx. 263 spaces

Due Diligence	Concept Design	Final Design   Zoning   Permits   Bid
DEC 2021 🗇 JAN 2022	FEB 2022 🗇 NOV 2022	1 <sup>ST</sup> QTR 2023 $\iff$ 4 <sup>TH</sup> QTR 2024 4 <sup>TH</sup> QTR 2024 $\Leftarrow$

PHASE I PHASE II



Owned & operated by City of Fairfax Built in 2011 Existing 14,000 SF, 14-acre site New additional program space -41,650 SF





## Willard-Sherwood Health and Community Center Community Engagement

## **Community Outreach:**

January – March 2022

- Three Community Meetings (Two virtual and one In-person)
- Stakeholder Meetings w/Community groups/boards and Commissions
- Online surveys & feedback

Flyers translated into Spanish. Meeting notifications posted in six languages offering interpretation services.

## **Methods of Outreach:**

- Project Website | Engage page
- Social Media | Email
- **Promotional Video**
- Cue bus advertisements
- Flyers posted around various City locations
- Hand outs to building visitors



# Willard-Sherwood Health and Community Center Community Engagement

## **Feedback Received:**

### Building amenities

- Children
- Indoor play areas for small children
- Seniors
- Indoor Outdoor game areas
- Arts
- Gallery and Performance spaces
- Food
- Vending Machines, water bottle stations
- Recreation/exercise
- Activities for users of all ages and abilities

### Outdoor features

- Covered Entrances, Sidewalks
- Accessibility for all visitors

### Indoor features

- Daylighting
- Noise Control
- Gathering spaces
- Privacy for Health Center Guests

### Building & Program Policies

- Sustainable Practices
- Security features
- Affordability at all levels

### Programming ideas

Safety

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- Sufficient Outdoor lighting
- Easy access for children and seniors
- Separate Health Center entrance

### Traffic/parking

- Minimize traffic on main streets
- Separate vehicle and pedestrian paths
- Well lit parking areas

### Construction

- Protect VAN Dyk Park through construction
- Minimize tree removal, disturbance to wildlife

## What We Heard

### How Will You Get There?

We asked survey respondents when they go to this campus, how do they usually travel there.

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### What's MOST Important?

When asked to rank a number of features from most important to least, the following features were ranked most important by most survey respondents.



# Building Programs















# **Building Programs**

FAIRFAX COUNTY PROGRAMS	AREA (SF)	
NURSES CLINIC	5,914 NSF	
SPEECH & HEARING	2,561 NSF	
ТВ	1,272 NSF	
DENTAL SERVICES	1,256 NSF	
WOMENS INFANTS & TODDLERS	1,384 NSF	
PHARMACY	985 NSF	
REGION 5	888 NSF	
ADMINISTRATIVE OPERATIONS	736 NSF	
X-RAY SERVICES	628 NSF	
CENTRAL REPRODUCTION & VITAL RECORDS	850 NSF	
EARLY CHILDHOOD PROGRAM	10,585 NSF	
INFANT & TODDLER CONNECTION	7,370 NSF	
STAFF AND BUILDING SUPPORT	4,710 NSF	
TOTAL:	39,139 NSF   <b>57,381 GSF</b>	

**CITY OF FAIRFAX PROGRAMS** 

GYM / FITNESS (INCLUDING RUNNING TRACK)

CLASSROOMS

SENIOR CENTER

ADMINISTRATIVE AREAS

COMMON AREAS

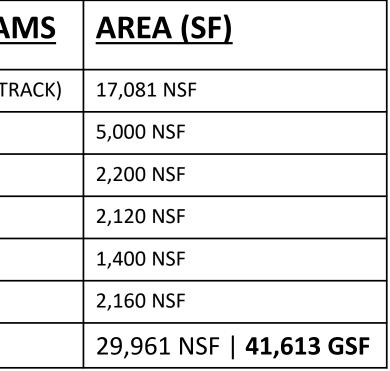
**BUILDING SUPPORT** 

TOTAL:

### TOTAL COUNTY AND CITY PROGRAMS: 69,980 NSF | 98,994 GSF

### TOTAL ESTIMATED PARKING SPACES: 263

NSF = Net Square Feet GSF = Gross Square Feet





# Project Site







Design Concepts

# **Concept 1**

### **Features:**

- Three story building •
- Two levels of below-grade • parking structure
- 102,800 Gross SF Area •

# **Concept 2**

### **Features:**

- Five story building •
- Four floors of above-grade cast-• in-place parking structure above HD
- 104,700 Gross SF Area ۲

# **Concept 3**

### **Features:**

- •
- •



Three story building Four floors of above-grade precast parking structure 105,425 Gross SF Area



Design Concepts

# Concept 1

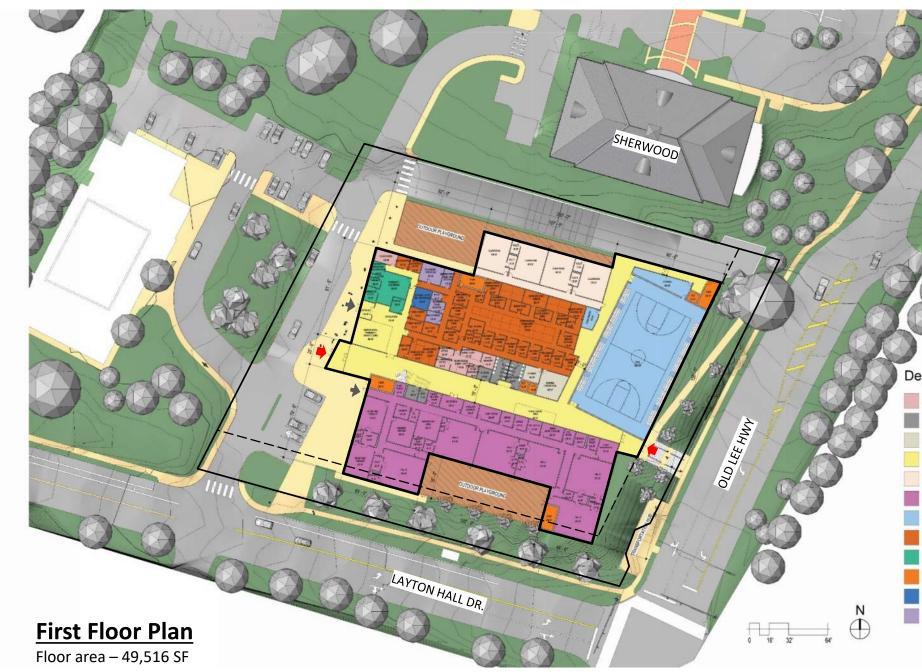
## **Features:**

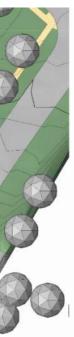
- Three story building
- Two levels of below-grade parking structure
- 102,800 Gross SF Area





Concept 1 - Plans





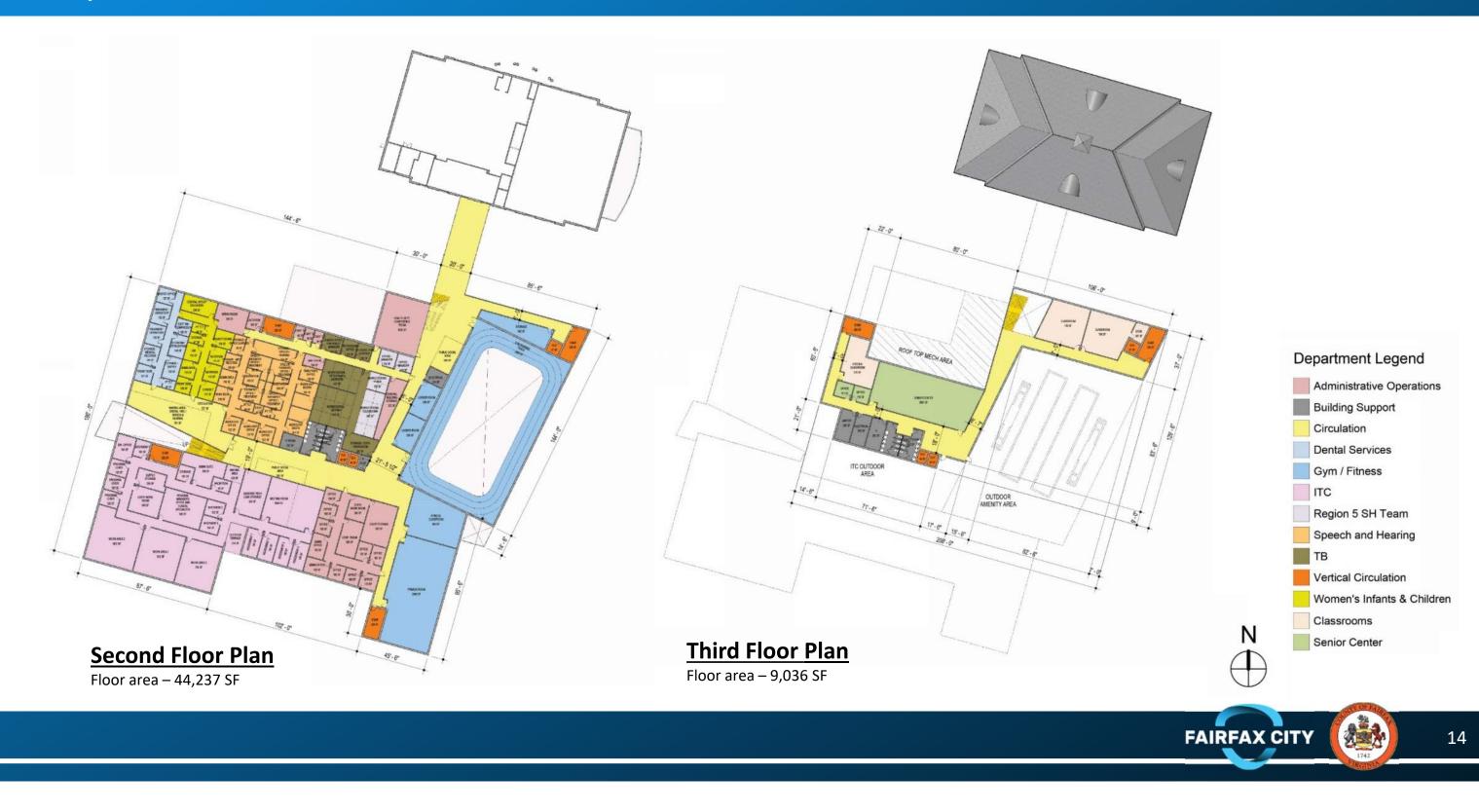
### Department Legend

- Administrative Operations
- Building Support
- Central Production
- Circulation
- Classrooms
- Early Childhood
- Gym / Fitness
- Nurse's Clinic
- Pharmacy
- Vertical Circulation
- Vital Records
- X-Ray Services





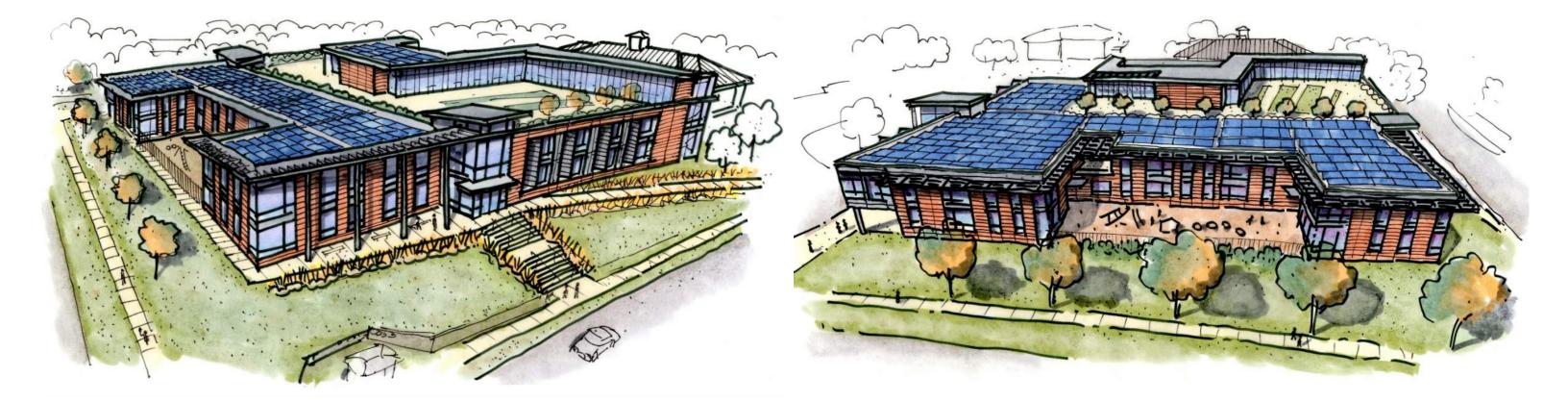
# Concept 1 - Plans



Concept 1 - Plans



# Concept 1 - Views



View from Intersection of Old Lee Hwy & Layton Hall Dr View from Layton Hall Dr



# Concept 1 - Views



View from Jorgenson's Lab

**View from Sherwood side** 



Design Concepts

# Concept 2

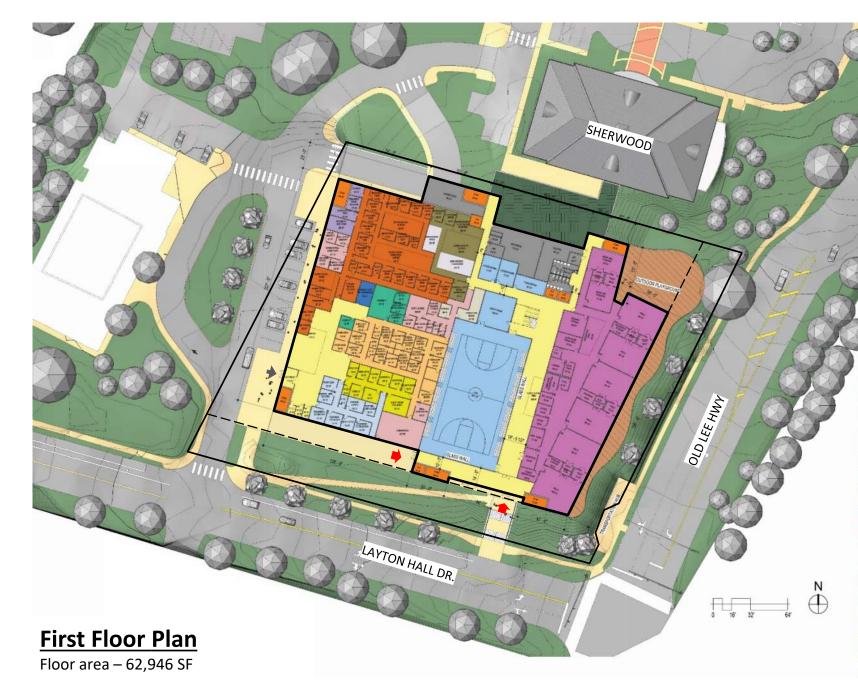
## **Features:**

- Five story building
- Four floors of above-grade cast-in-place parking structure above Health Dept.
- 104,700 Gross SF Area





# Concept 2 - Plans

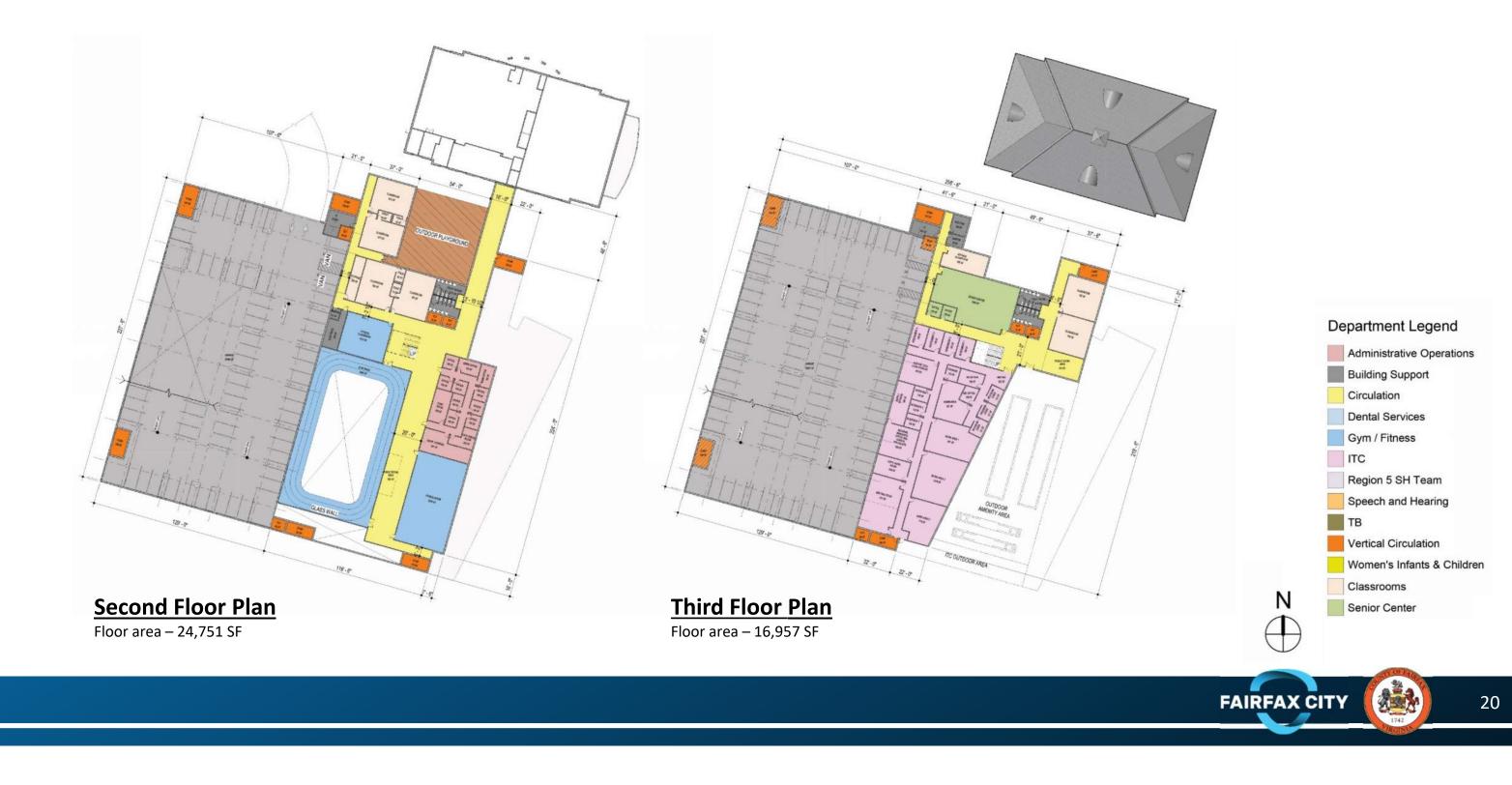


### Department Legend

Administrative Operations Building Support Central Production Circulation Dental Services Early Childhood Gym / Fitness Nurse's Clinic Pharmacy Region 5 SH Team Speech and Hearing TB Vertical Circulation Vital Records Women's Infants & Children X-Ray Services

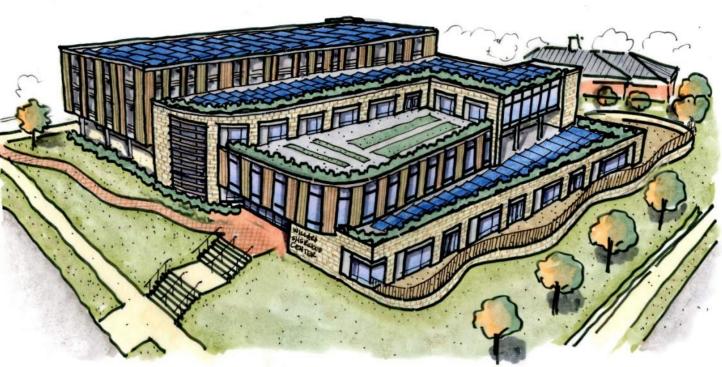


# Concept 2 - Plans



# Concept 2 - Views



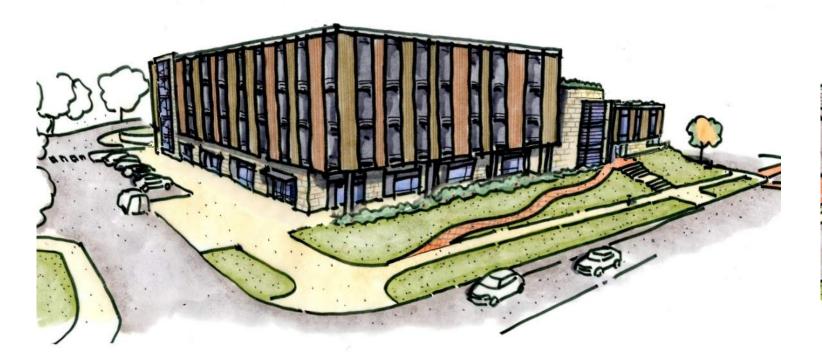


View from Old Lee Hwy

View from Intersection of Old Lee Hwy & Layton Hall Dr



# Concept 2 - Views





View from Layton Hall Dr

**View from Sherwood side** 

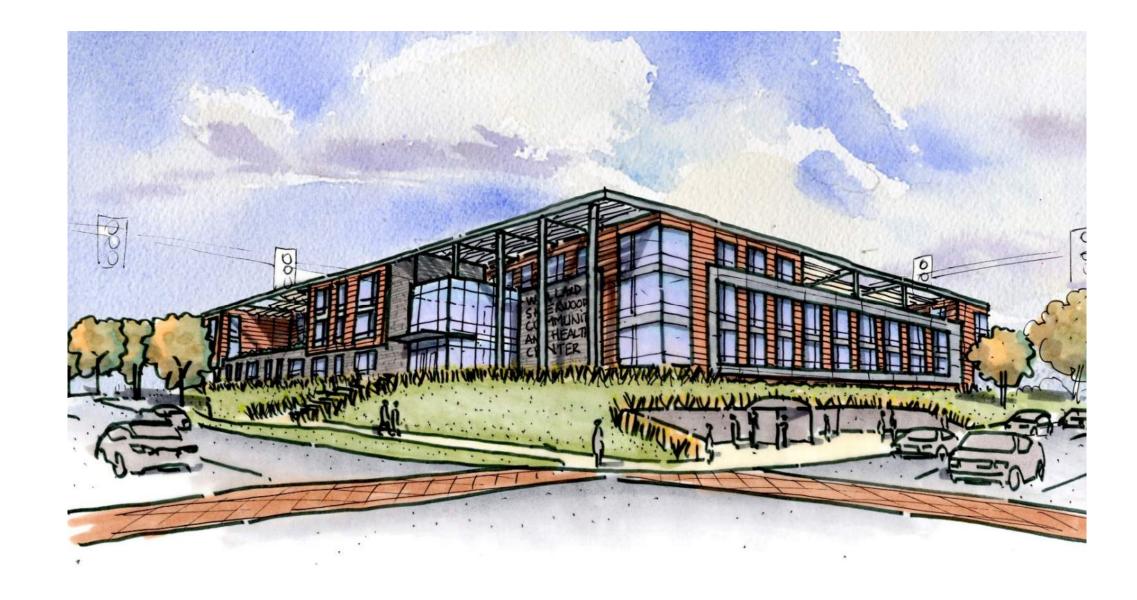


Design Concepts

# **Concept 3**

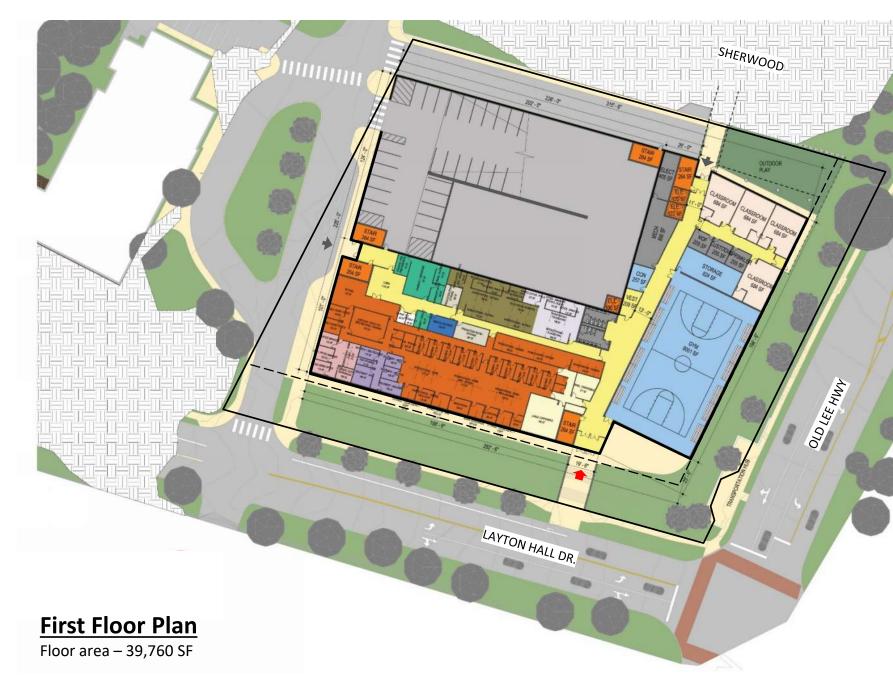
## **Features:**

- Three story building
- Four floors of above-grade precast parking structure
- 105,425 Gross SF Area





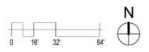
# Concept 3 - Plans





### Department Legend

- Administrative Operations
- Building Support
- Central Production
- Circulation
- Classrooms
- Garage
- Gym / Fitness
- Misc / Staff Areas
- Nurse's Clinic
- Pharmacy
- Region 5 SH Team
- TB
- Vertical Circulation
- Vital Records
- X-Ray Services



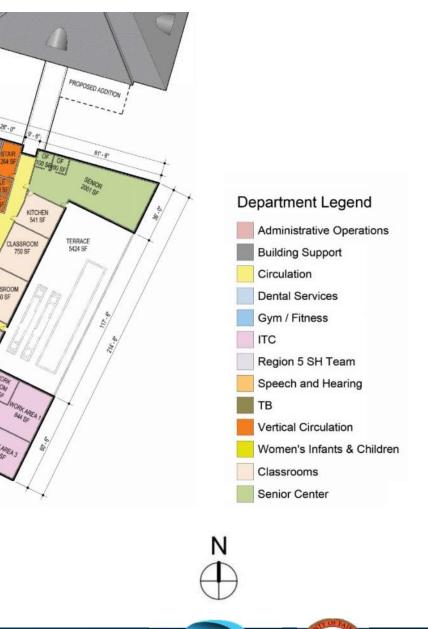




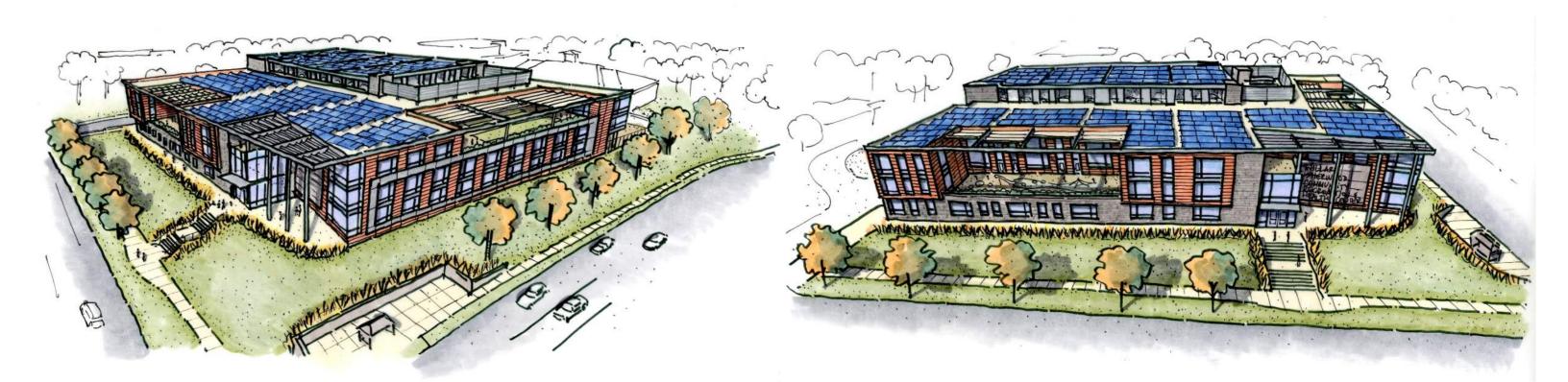
Concept 3 - Plans



Second Floor Plan Floor area – 34,065 SF Third Floor Plan Floor area – 31,600 SF



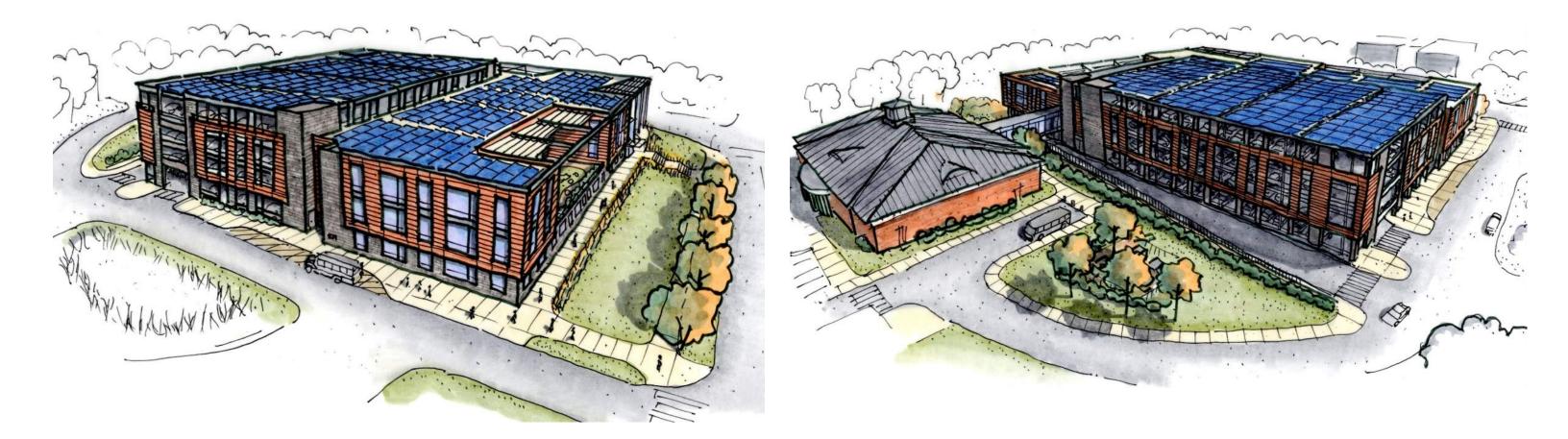
# Concept 3 - Views



View from Intersection of Old Lee Hwy & Layton Hall Dr View from Layton Hall Dr



# Concept 3 - Views



View from Jorgenson's Lab

**View from Sherwood side** 



# Design Concepts – Pros and Cons

## **Concept 1** Pros

- Largest garage footprint. Parking accommodated on two levels
- No negative visual impact of garage structure
- Pedestrian entry presence on Old Lee Hwy
- Efficient internal circulation between the programs

### Cons

- Highest estimated cost due to below-grade parking
- Underground parking less desirable for some visitors



## **Concept 2** Pros

- Pedestrian entry presence on Layton Hall Dr.
- All Health Department Programs ٠ accommodated on the main level

### Cons

- Parking structure above the Health **Department Programs**
- Gym internally located
- Less daylight to interior spaces
- Garage access further away from main driveway
- Parking structure visible from Layton Hall Dr.



## **Pros**







# **Concept 3**

Civic presence at the intersection of Old Lee Hwy & Layton Hall Dr. Lower estimated cost due to precast parking structure Parking structure not visible from the main streets Greater daylight for interior spaces

Largest building footprint on site



# City's Performing Arts Program

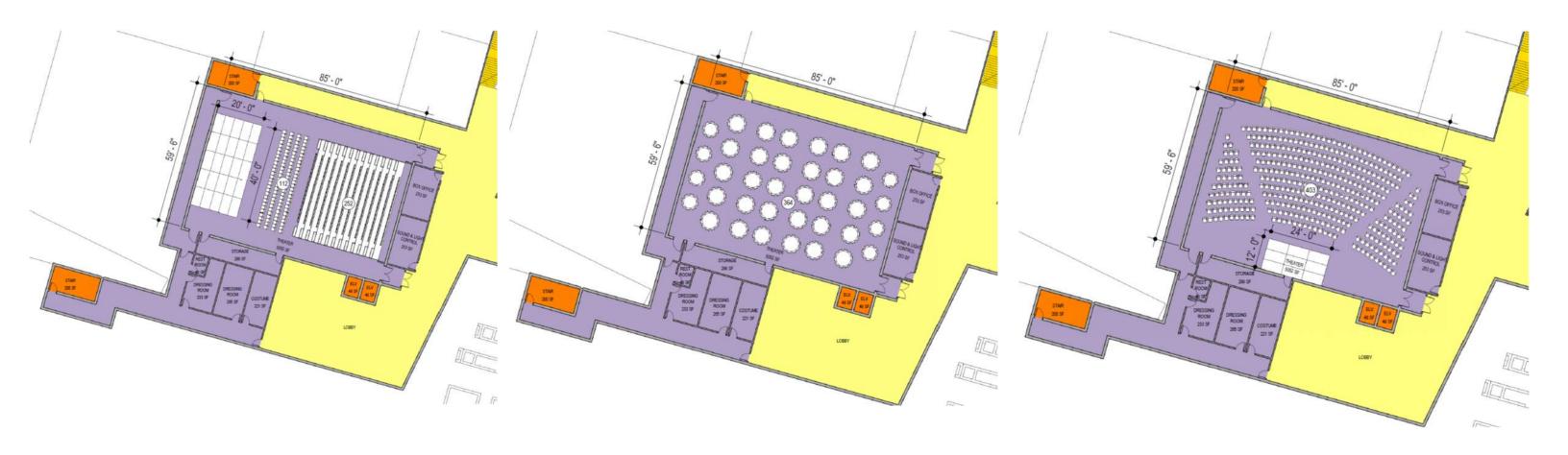


# City's Performing Arts – Option 1 Plans

### (Option 1 = Concept 1 with Performing Arts)



# City's Performing Arts – Option 1 Theatre Space Configurations



**Theatre Scheme 1** 

**Theatre Scheme 2** 

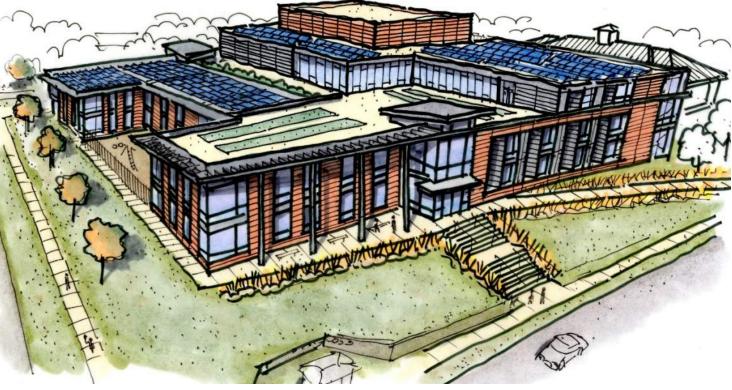




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# City's Performing Arts – Option 1 Views





**Concept 1 View from** Intersection of Old Lee Hwy & Layton Hall Dr

**Concept 1 w/ Performing Arts View from Intersection of Old Lee** Hwy & Layton Hall Dr



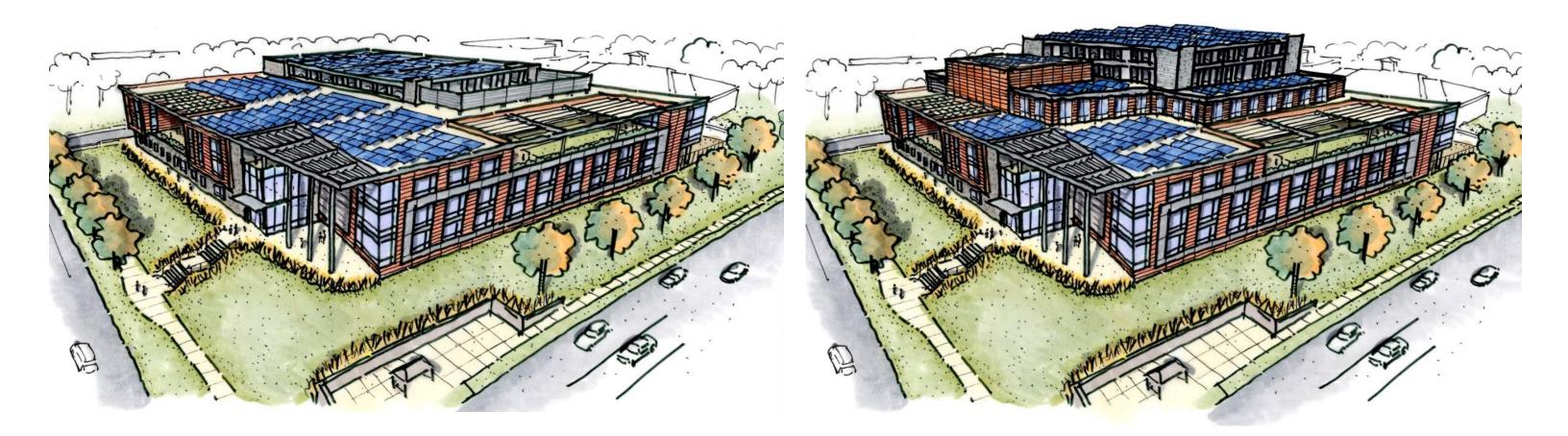


# City's Performing Arts – Option 2 Plans

### (Option 2 = Concept 3 with Performing Arts)



# City's Performing Arts – Option 2 Views



**Concept 3 View from** Intersection of Old Lee Hwy & **Layton Hall Dr** 

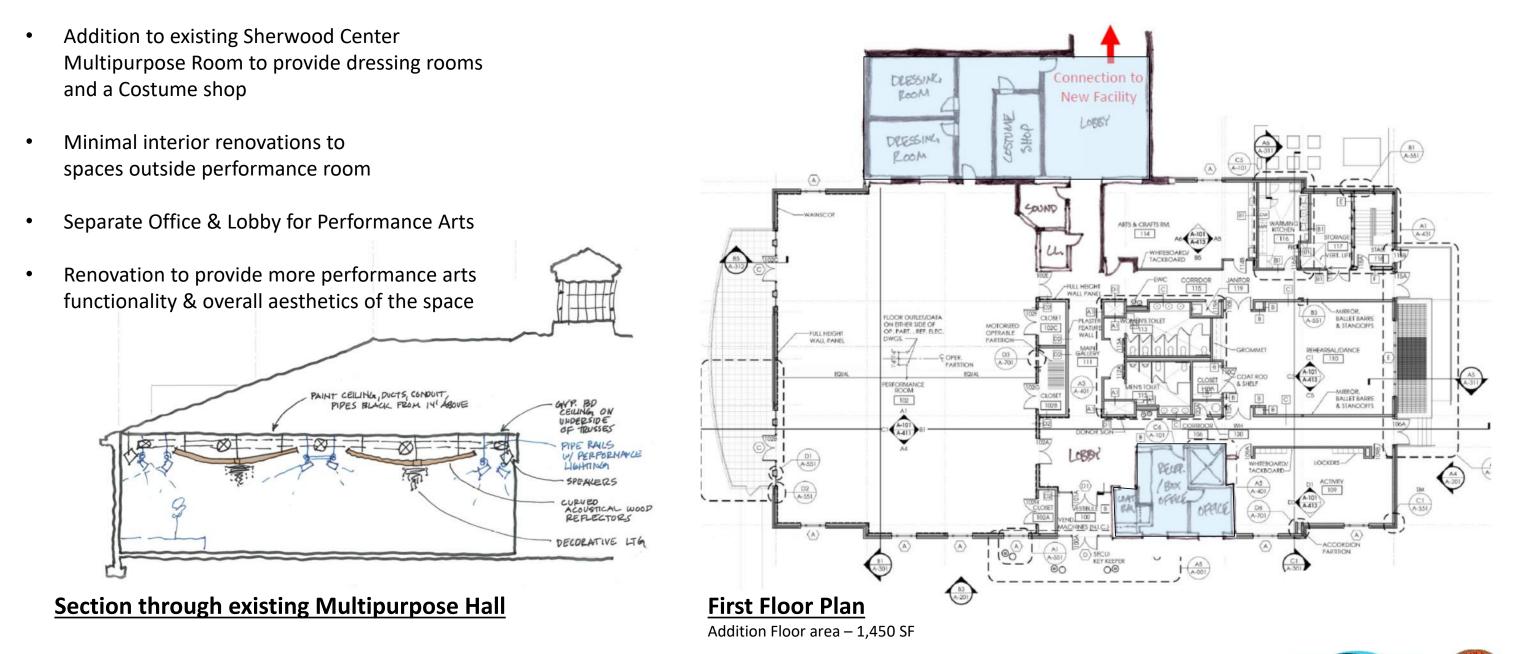
**Concept 3 w/ Performing Arts View from Intersection of Old Lee** Hwy & Layton Hall Dr





# City's Performing Arts – Option 3 Plans & Section

## (Option 3 = Expansion/Renovation to existing Sherwood Center Multipurpose Room)



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Budget

# **Preliminary Cost Estimates on** the higher side

## **Cost increase attributed to :**

- Market Escalation
- Prevailing Wage rates
- Updated Sustainability goals per **Operational Energy Strategy**

- Increased Building area
- Cast-in-place garage structure
- Relocation of existing site utilities

Project team continues to evaluate cost reduction strategies.



### Budget

Willard – Sherwood Health and Community Center						
Pre	elir	minary Costs, November 2022				
		<b>Concept 1</b> (Below Grade Parking)	<b>Concept 2</b> (Above Grade Cast in Place Parking)	C (A Pa		
Total Gross Area:		102,800 SF	104,700 SF	1(		
<b>Total Estimated cost:</b> (Includes Site, Building & Garage)		\$123,814,886	\$120,614,584	<b>\$</b> :		
<b>Estimated 58% County Share:</b> (Includes \$3,103,950 Temporary Facility)		\$73,116,293	\$71,260,118	\$(		
Estimated 42% City Share*:		\$50,698,593	\$49,354,466	\$4		

\*Funded per proposed FY24 CIP. Current Preliminary Cost Estimate does not include new Performing Arts Options.

#### Concept 3

Above Grade Precast Parking)

105,425 SF

\$115,719,310

\$68,420,859

\$47,298,452



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Budget

City Performing Arts Options						
Rough Order of Magnitude (ROM) Cost Estimates						
	Option 1 - Concept 1 w/ Performing Arts (Below Grade Parking)	Option 2 – Concept 3 w/ Performing Arts (Above Grade Precast Parking)	Optic Existi Expar			
Total Gross Area:	12,787 SF	15,950 SF	1,450			
Total Estimated Performing Arts cost:	\$25,005,727	\$23,019,733	\$4,44			

Funding Options (to fund an additional FY24 – 28 CIP performing arts project):

- Increase real estate tax rate from 0.40 cents to 2.25 cents depending on selected options •
- Reduce/remove other projects from the FY24 28 CIP ٠
- Pursue other revenue options (grants, sponsors, naming rights, fees, partners) ٠
- Combination of all the above ullet

#### ion 3 ting Sherwood Center insion/Renovation

0 SF

48,898



- **Final Concept Selection December 2022** 
  - County and City leadership will consider all the feedback from the community and make a final decision on a concept to carry forward into the Schematic Design.
- Phase II County and City Design and Construction Agreement December 2022
- Phase II AE negotiation January 2023
- Start of Schematic Design stage February 2023
- **Construction Manager at Risk selection/ contract negotiation June 2023**
- **Next Community Meetings during Schematic Design stage June 2023**



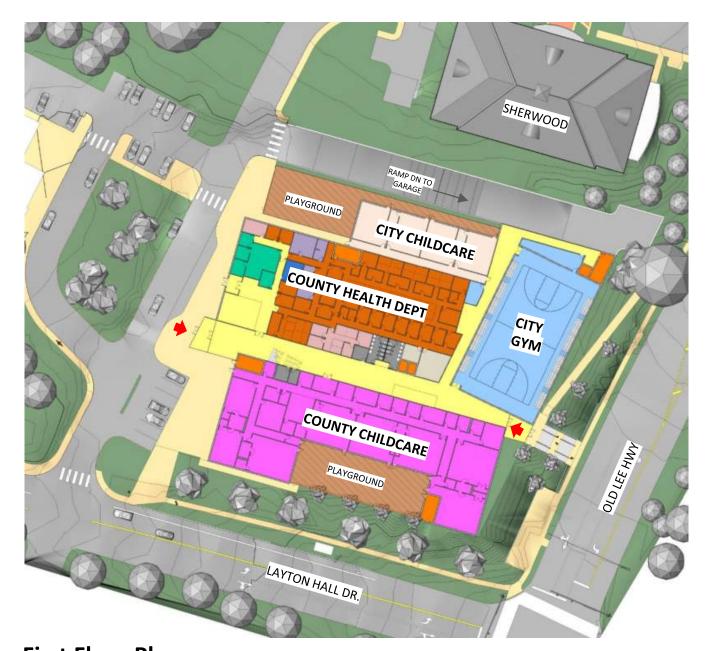
Breakout Room Agenda

# Questions / Feedback and Conversations with the Project Team





### Breakout Room – Concept 1 Review

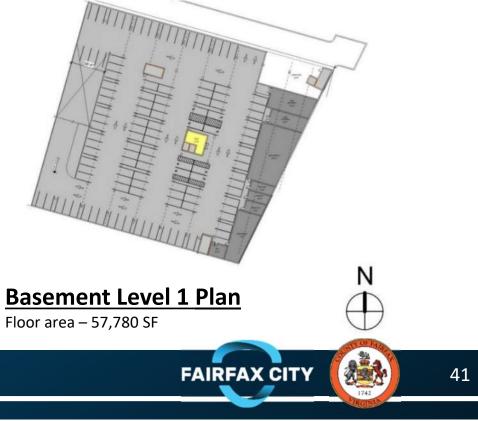


CITY SENIOR CENTER OUTDOOR RECREATION SPACE **Third Floor Plan** Floor area – 9,036 SF COUNTY HEALTH DEPT CITY GYM COUNTY ITC CITY ADMIN Second Floor Plan Floor area – 44,237 SF

**First Floor Plan** Floor area – 49,516 SF



#### View from Old Lee Hwy



Breakout Room – Concept 1 Questions

### 1. What do you like about this concept?





Breakout Room – Concept 1 Questions

# 2. What, if anything, do you foresee being an issue or a challenge?





Breakout Room – Concept 1 Questions

# 3. What additional features can enhance this option?

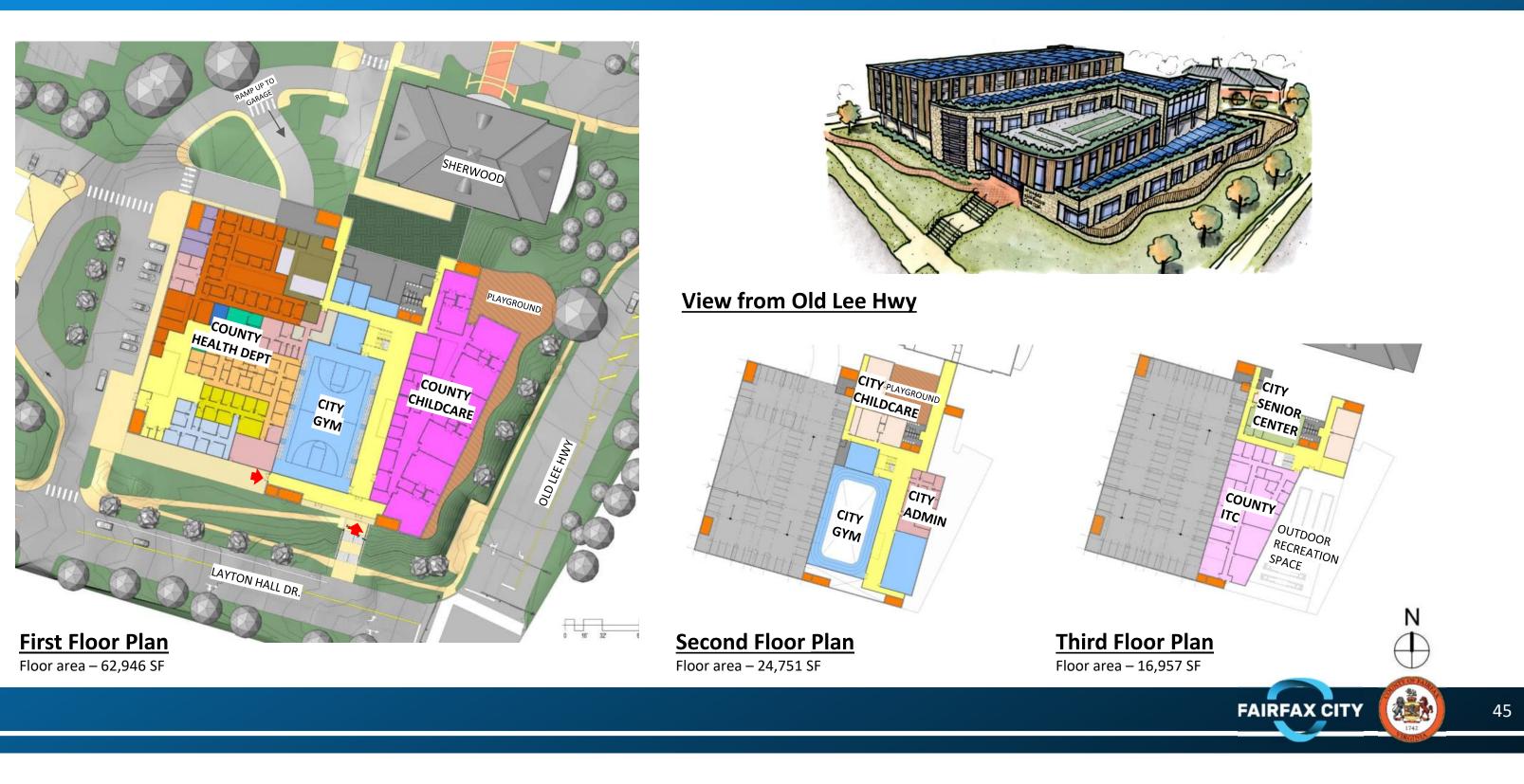
### (Answer in the chat or raise your hand to speak)





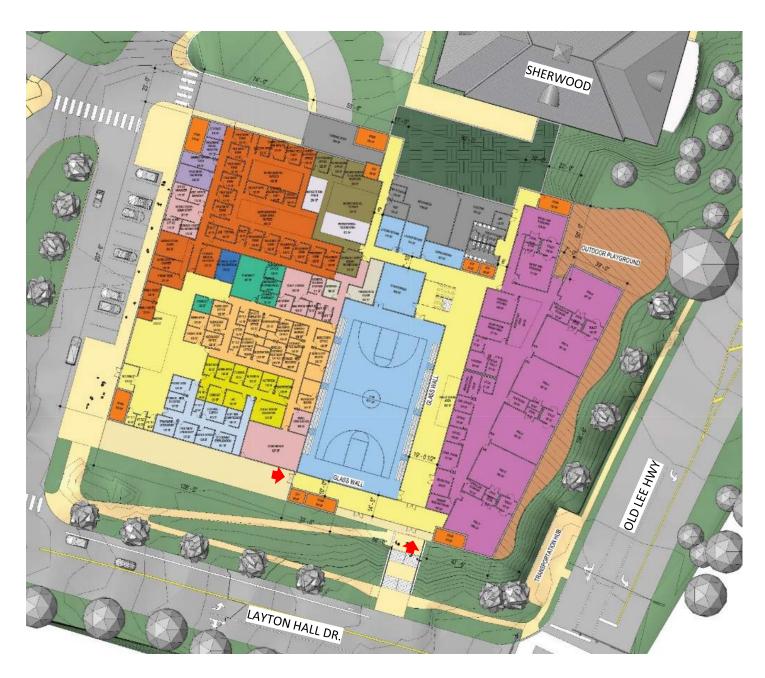
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### Breakout Room - Concept 2 Review



Breakout Room - Concept 2 Questions

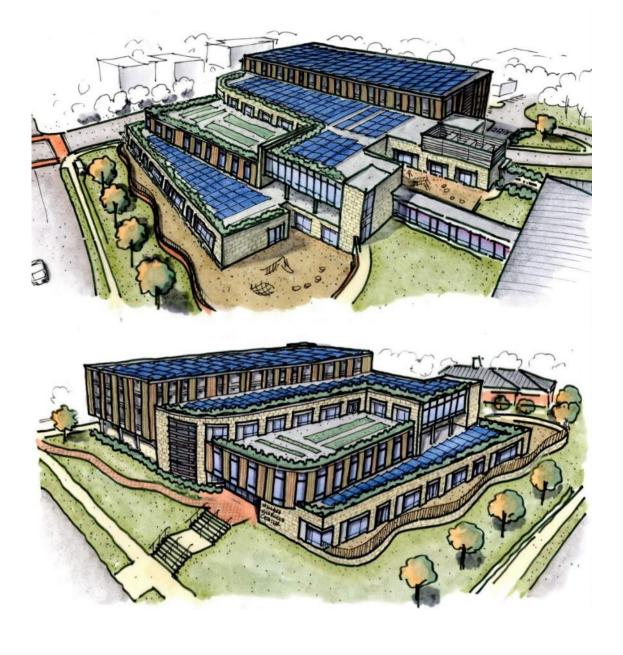
# 1. What do you like about this concept?





Breakout Room - Concept 2 Questions

# 2. What, if anything, do you foresee being an issue or a challenge?







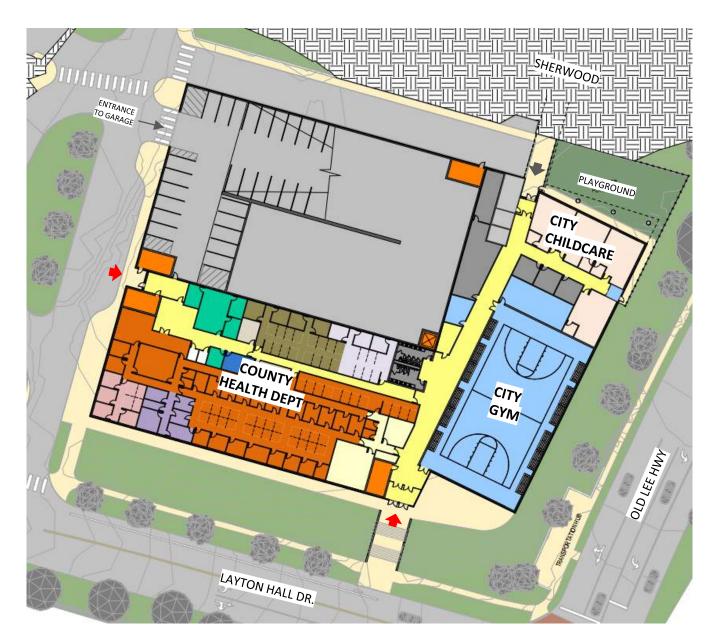
Breakout Room - Concept 2 Questions

# 3. What additional features can enhance this option?

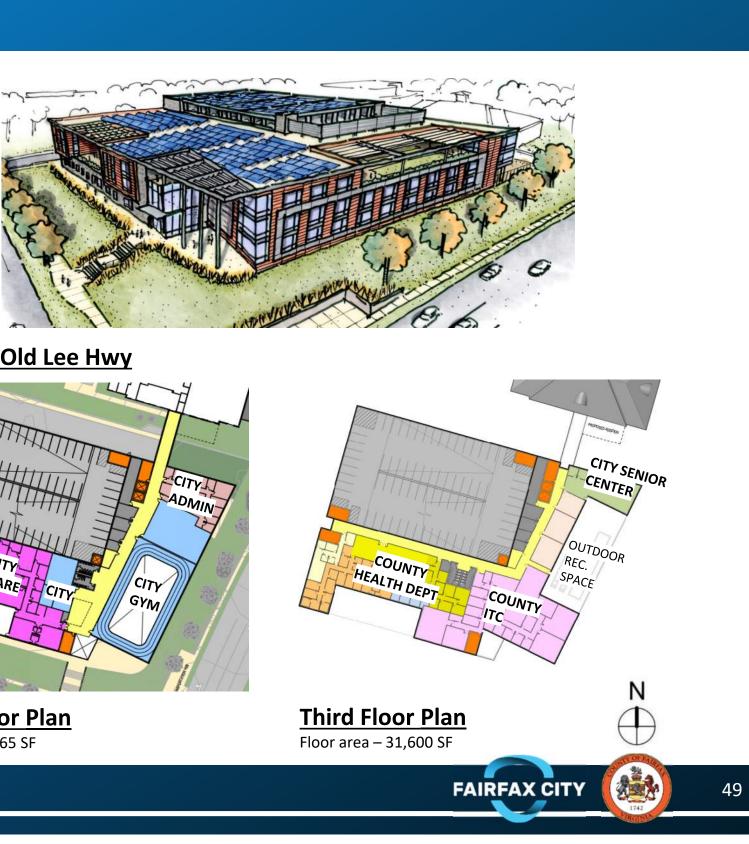




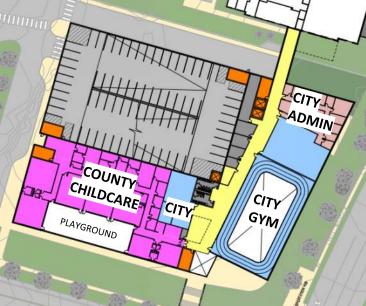
### Breakout Room - Concept 3 Review



**First Floor Plan** Floor area – 39,760 SF



#### **View from Old Lee Hwy**



#### **Second Floor Plan** Floor area – 34,065 SF



Breakout Room - Concept 3 Questions

# 1. What do you like about this concept?





Breakout Room - Concept 3 Questions

## 2. What, if anything, do you foresee being an issue or a challenge?

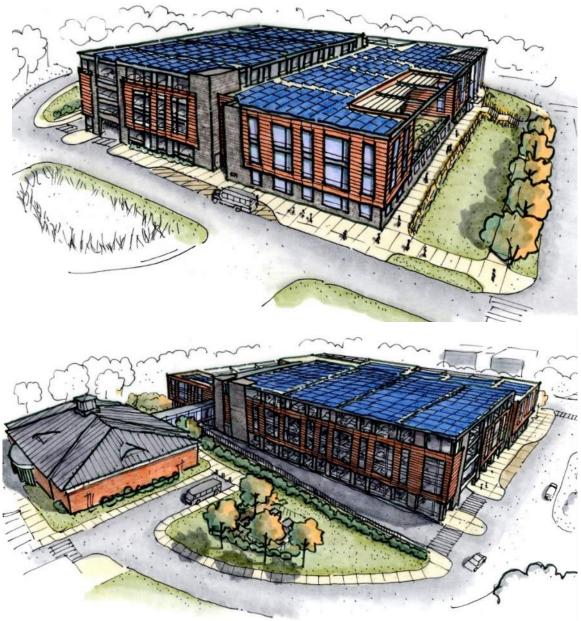


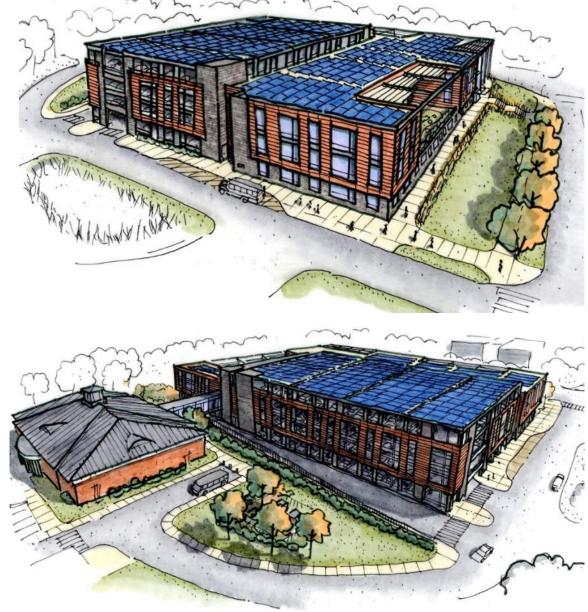




Breakout Room - Concept 3 Questions

## 3. What additional features can enhance this option?

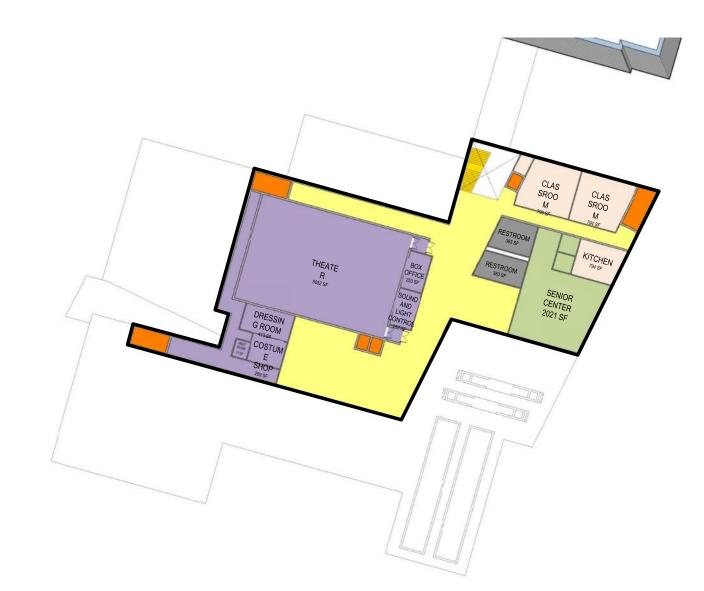






Breakout Room – Performing Arts Option 1 Questions

## 1. What do you like about this **Option?**



(Answer in the chat or raise your hand to speak)

#### **Concept 1 with Performing Arts**



Breakout Room – Performing Arts Option 1 Questions

## 2. What, if anything, do you foresee being an issue or a challenge?

### (Answer in the chat or raise your hand to speak)





### **Concept 1 with Performing Arts**



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Breakout Room – Performing Arts Option 2 Questions

### 1. What do you like about this **Option?**



(Answer in the chat or raise your hand to speak)

#### **Concept 3 with Performing Arts**



Breakout Room – Performing Arts Option 2 Questions

## 2. What, if anything, do you foresee being an issue or a challenge?

### (Answer in the chat or raise your hand to speak)

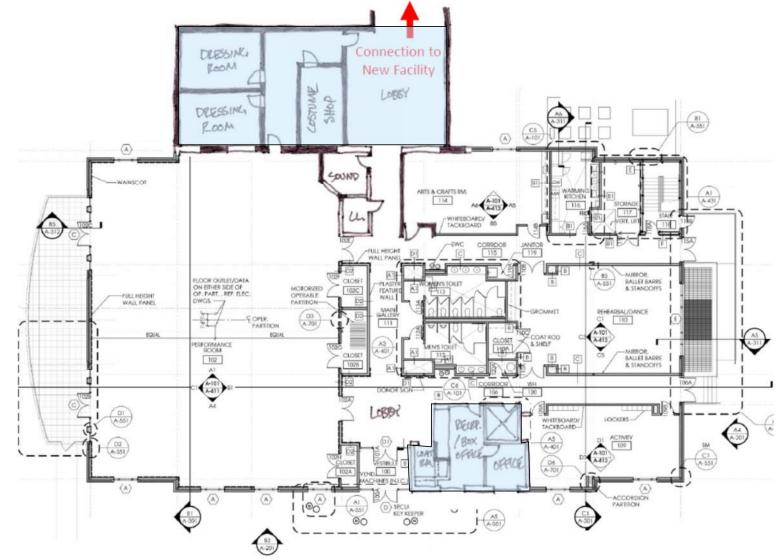


#### **Concept 3 with Performing Arts**



Breakout Room – Performing Arts Option 3 Questions

### 1. What do you like about this **Option?**



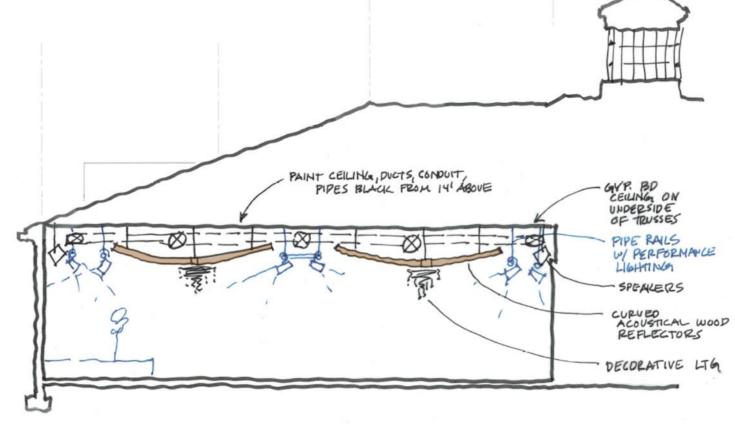
(Answer in the chat or raise your hand to speak)



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Breakout Room – Performing Arts Option 3 Questions

## 2. What, if anything, do you foresee being an issue or a challenge?



(Answer in the chat or raise your hand to speak)



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## **Thank You for joining us!** (The presentation will be uploaded to the project website.)

Project website: Willard-Sherwood Health and Community Center | Public Works and Environmental Services (fairfaxcounty.gov) **Provide Online input:** Willard-Sherwood Health and Community Center | Engage Fairfax (fairfaxva.gov) Email for questions: Willard-SherwoodProject@fairfaxcounty.gov

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