Willard-Sherwood Health and Community Center

Community Open House - November 19, 2022



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



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 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

PHASE I ♦ PHASE II

Preliminary Project Schedule:



Joseph Willard Health Center 3750 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



Sherwood Community Center

3740 Old Lee Highway, Fairfax, VA 22030

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

New parking total – approx. 263 spaces

Due Diligence	Concept Design	Final Design Zoning Permits Bid	Construction	
DEC 2021 \$\top JAN 2022	FEB 2022 ⇔ NOV 2022	1 ST QTR 2023 ← → 4 TH QTR 2024	4 TH QTR 2024 ← 2 ND QTR 2027	

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



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

- 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'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.



Willard Sherwood Health and Community Center

Building Programs













Building Programs

FAIRFAX COUNTY PROGRAMS	S 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 57,381 GSF	

CITY OF FAIRFAX PROGRAMS	AREA (SF)	
GYM / FITNESS (INCLUDING RUNNING TRACK)	17,081 NSF	
CLASSROOMS	5,000 NSF	
SENIOR CENTER	2,200 NSF	
ADMINISTRATIVE AREAS	2,120 NSF	
COMMON AREAS	1,400 NSF	
BUILDING SUPPORT	2,160 NSF	
TOTAL:	29,961 NSF 41,613 GSF	

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

TOTAL ESTIMATED PARKING SPACES: 263

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 castin-place parking structure above HD
- 104,700 Gross SF Area

Concept 3

Features:

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







Design Concepts

Concept 1

Features:

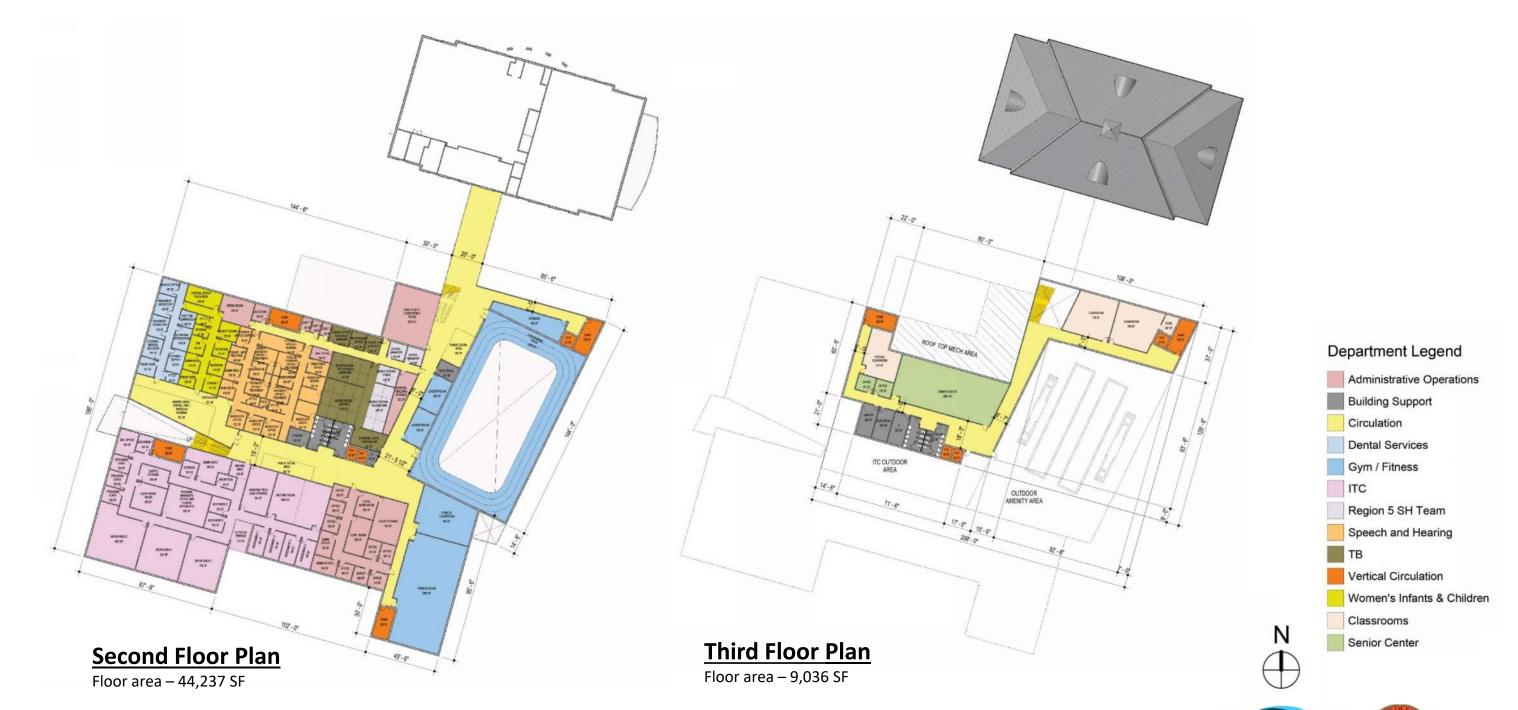
- Three story building
- Two levels of below-grade parking structure
- 102,800 Gross SF Area



Concept 1 - Plans



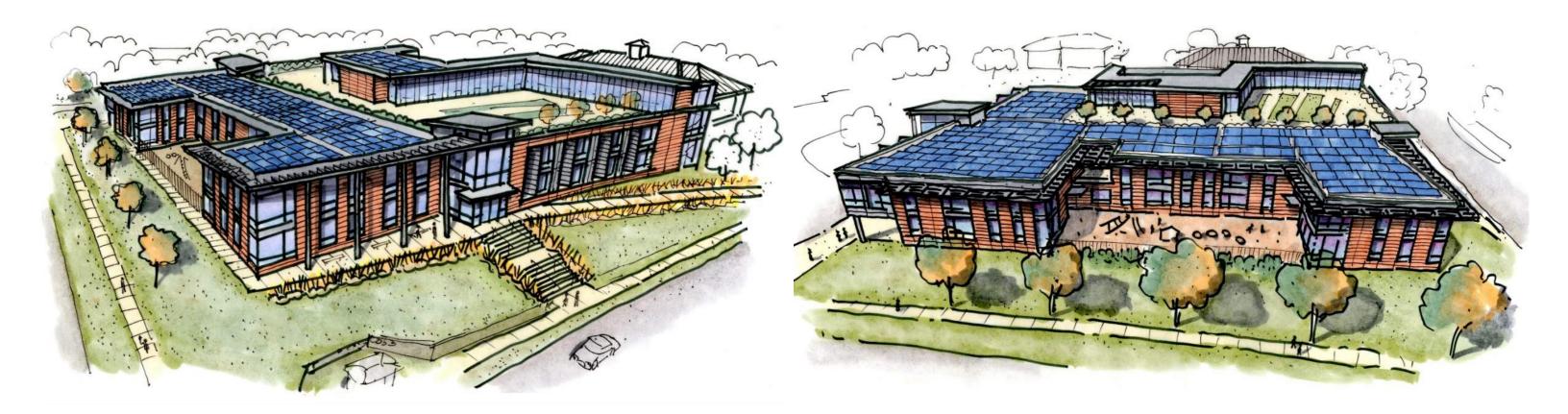
Concept 1 - Plans



Concept 1 - Plans

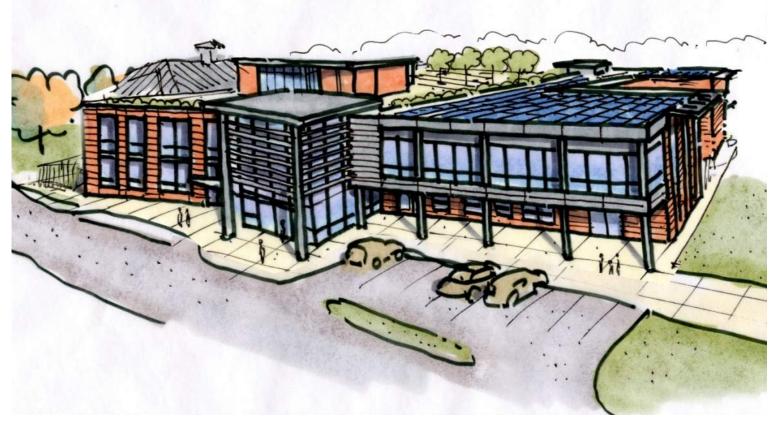


Concept 1 - Views



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

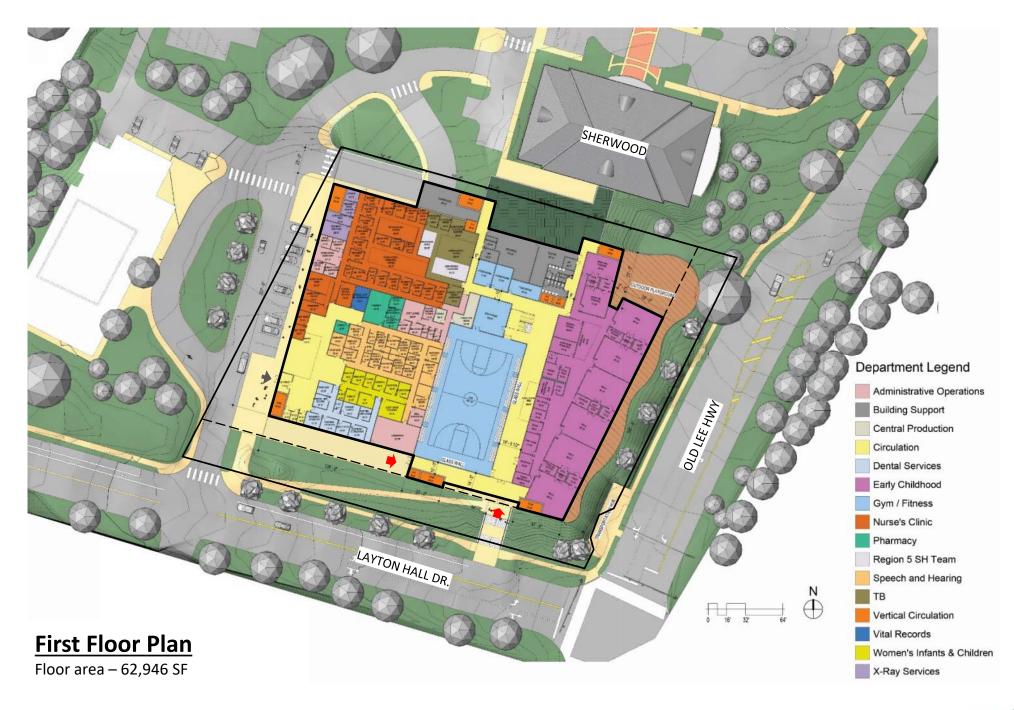
Concept 2

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



Concept 2 - Plans



Concept 2 - Views







View from Intersection of Old Lee Hwy & Layton Hall Dr

Concept 2 - Views





View from Layton Hall Dr

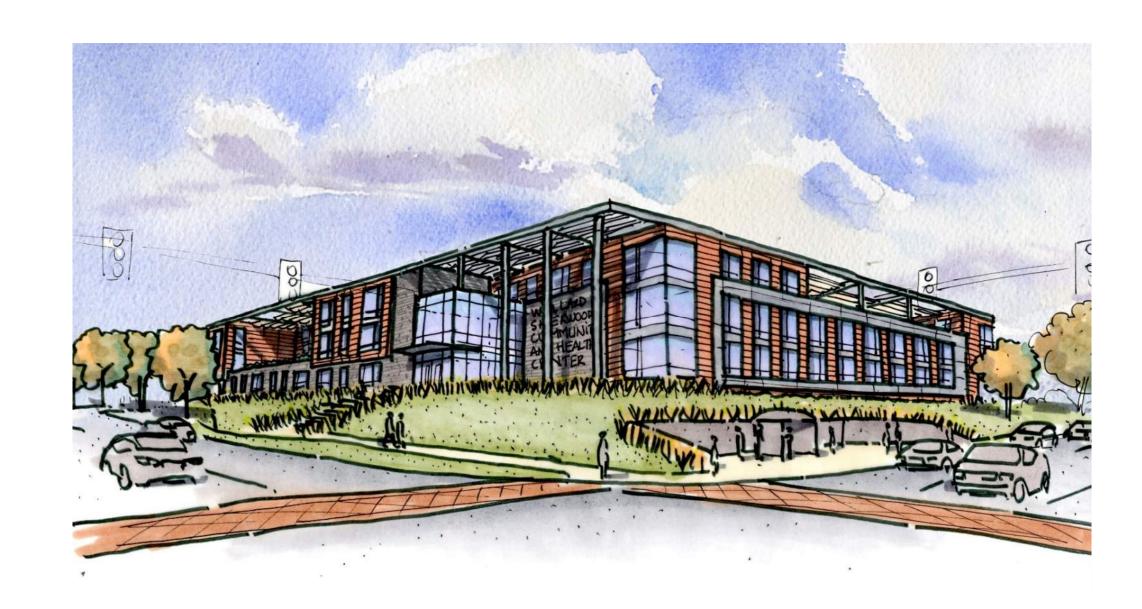
View from Sherwood side

Design Concepts

Concept 3

Features:

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



Concept 3 - Plans



Concept 3 - Plans



Third Floor Plan Floor area – 31,600 SF

Second Floor Plan

Floor area – 34,065 SF







Department Legend

Building Support Circulation Dental Services Gym / Fitness

ITC

Administrative Operations

Region 5 SH Team Speech and Hearing

Vertical Circulation

Classrooms Senior Center

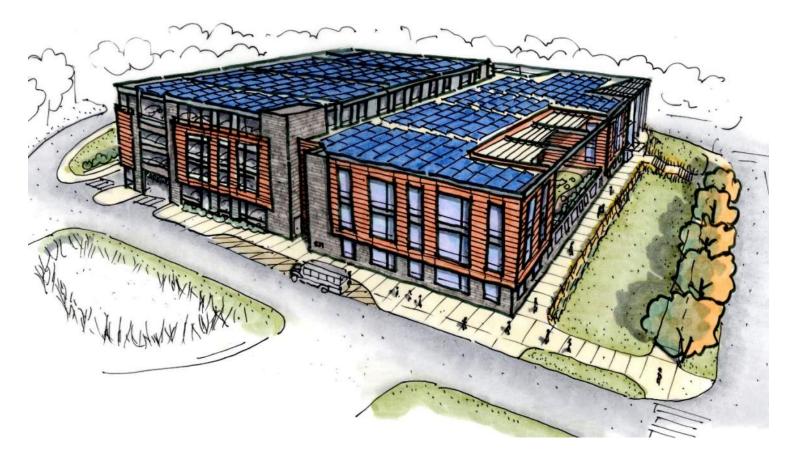
Women's Infants & Children

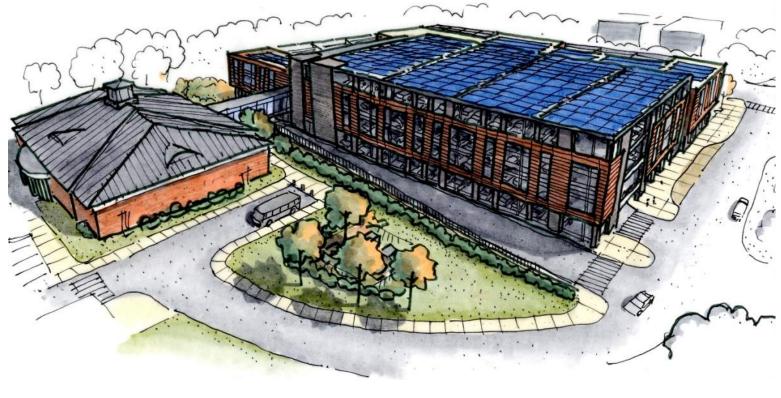
Concept 3 - Views



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 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.



Concept 3

Pros

- 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

Cons

Largest building footprint on site



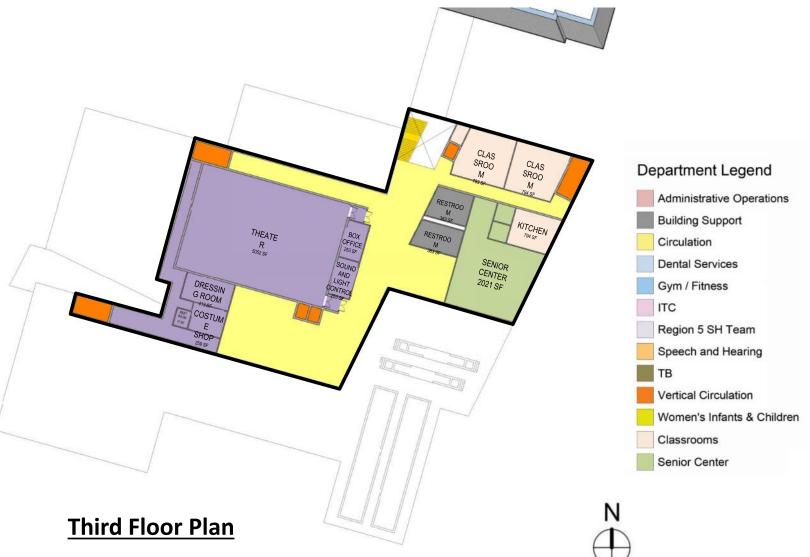
City's Performing Arts Program

City's Performing Arts – Option 1 Plans

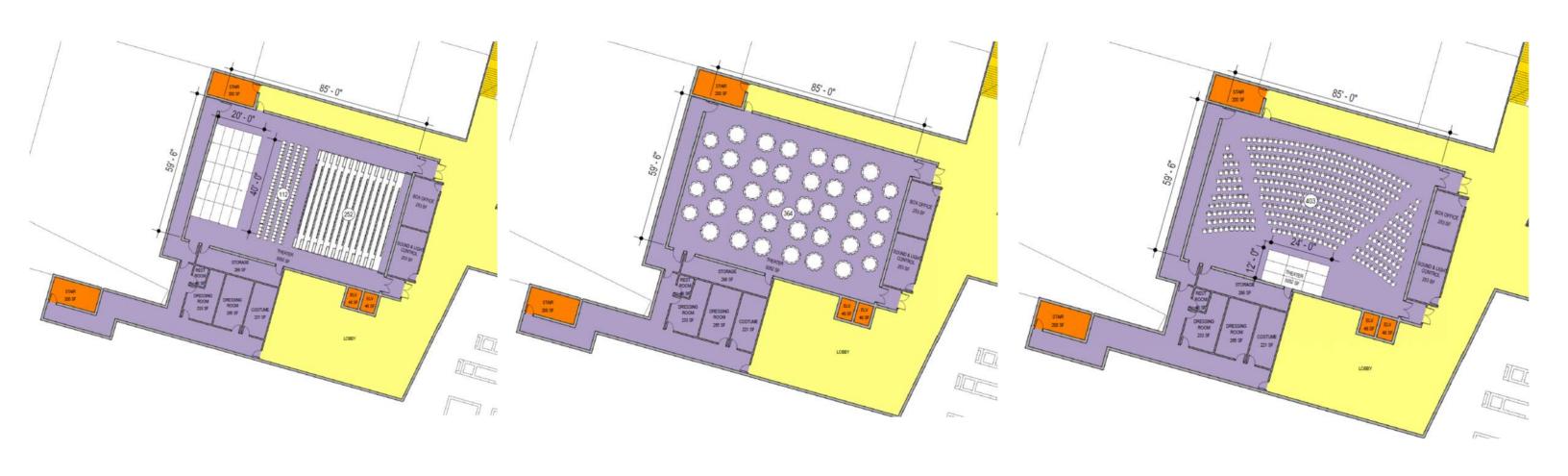
(Option 1 = Concept 1 with Performing Arts)







City's Performing Arts – Option 1 Theatre Space Configurations



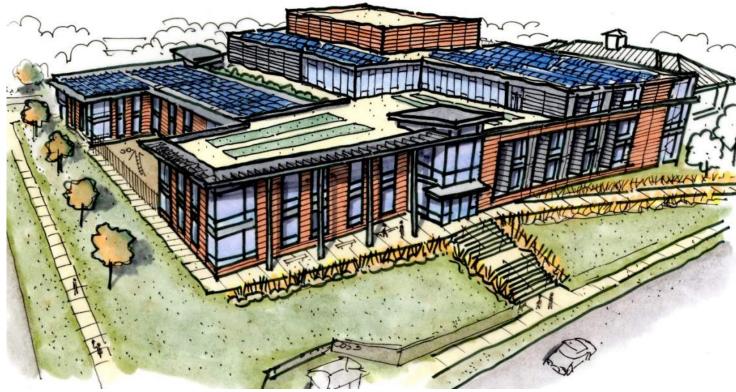
Theatre Scheme 1 Theatre Scheme 2

Theatre Scheme 3



City's Performing Arts – Option 1 Views





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

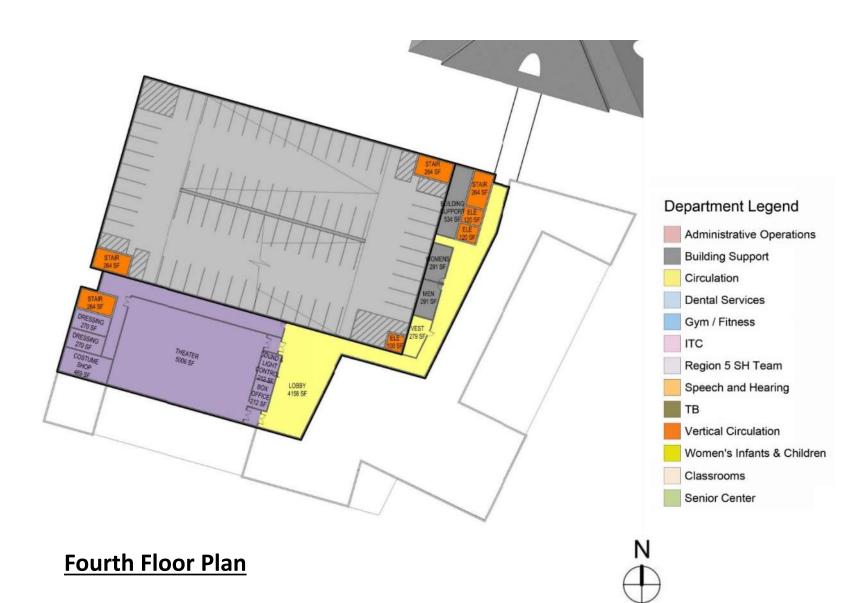
Concept 1 w/ Performing Arts
View from Intersection of Old Lee
Hwy & Layton Hall Dr

City's Performing Arts – Option 2 Plans

(Option 2 = Concept 3 with Performing Arts)

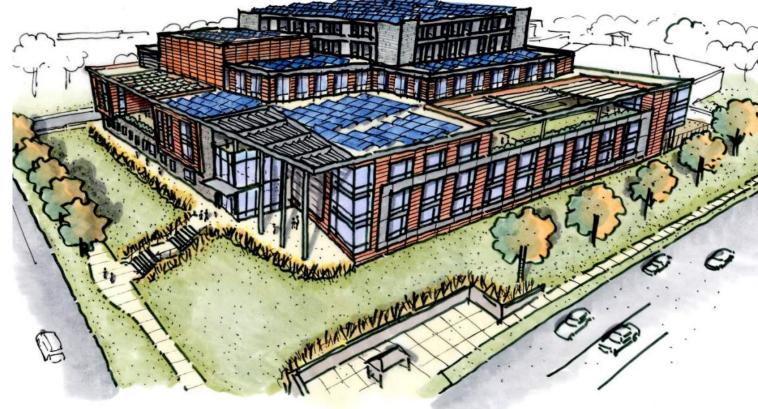


First Floor Plan



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)

- Addition to existing Sherwood Center
 Multipurpose Room to provide dressing rooms
 and a Costume shop
- Minimal interior renovations to spaces outside performance room
- Separate Office & Lobby for Performance Arts
- Renovation to provide more performance arts functionality & overall aesthetics of the space

 PAINT CEILING, DUCTS, CONDUIT PIPES BLACK FROM 141 ABOUT CEILING ON UNDERSIDE OF TRUSSES

 PIPE RAILS

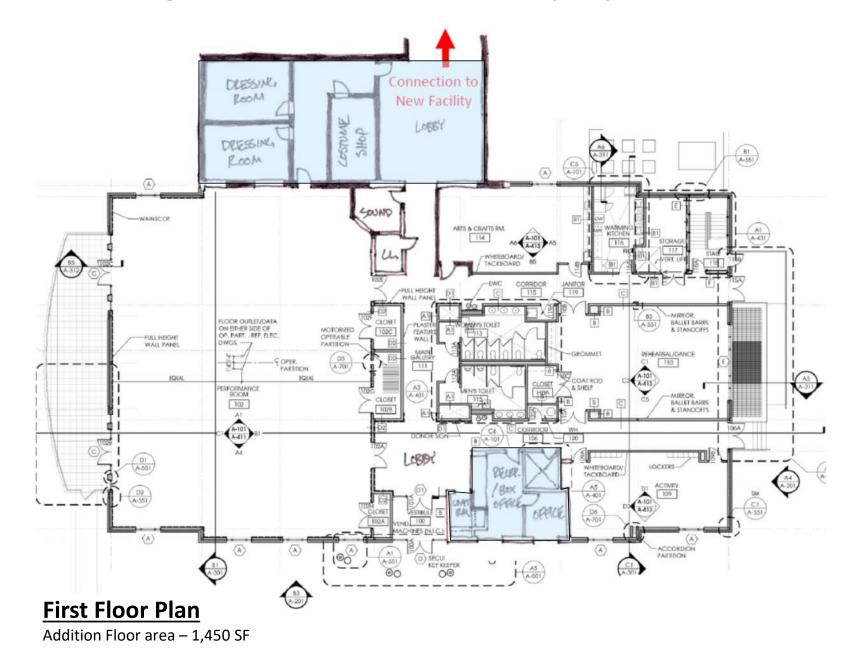
 LIGHTING

 SPERIEZES

 CURVED

 ACOUSTICAL IMOOR REPLECTORS

Section through existing Multipurpose Hall



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 Preliminary Costs, November 2022 **Concept 1 Concept 2 Concept 3** (Above Grade Precast (Above Grade Cast in Place (Below Grade Parking) Parking) Parking) 104,700 SF **Total Gross Area:** 102,800 SF 105,425 SF **Total Estimated cost:** \$120,614,584 \$123,814,886 \$115,719,310 (Includes Site, Building & Garage) **Estimated 58% County Share:** \$73,116,293 \$71,260,118 \$68,420,859 (Includes \$3,103,950 Temporary Facility) **Estimated 42% City Share*:** \$50,698,593 \$49,354,466 \$47,298,452

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

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)	Option 3 - Existing Sherwood Center Expansion/Renovation				
Total Gross Area:	12,787 SF	15,950 SF	1,450 SF				
Total Estimated Performing Arts cost:	\$25,005,727	\$23,019,733	\$4,448,898				

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
- Pursue other revenue options (grants, sponsors, naming rights, fees, partners)
- Combination of all the above

Next Steps

- 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

Wrap Up

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