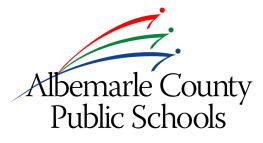
Long Range Planning

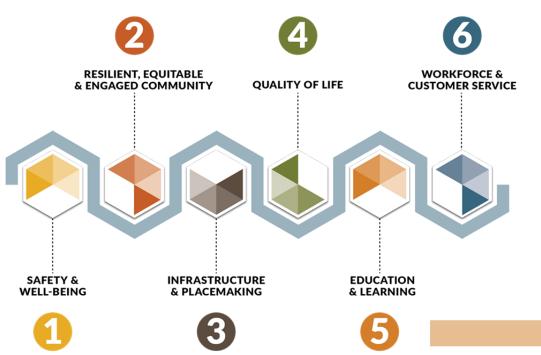
Joint Boards of Supervisors & School Board 12/4/24







Adopted FY 24-28 Strategic Plan



EDUCATION & LEARNING

Support exceptional educational opportunities.

5.1 Collaborate and provide support for the Albemarle County Public Schools Strategic Plan.

5.2 Foster partnerships with CATEC, PVCC and UVA to advance our workforce pipeline, economic development, and affordable housing goals.



Partnership Examples



- •Bright Stars
- •Family Support Program
- •School Resource Officer
- •Lambs Lane Campus School Zone Speed Cameras
- •Active Threat Emergency Training & Exercise Support
- •Employee Health Clinic & Health Fund Programming
- •Financial System Replacement Project

•ACPS Pathways Career Exploration Day

- •Project Enable 2.0 Committee
- •Trail Maintenance & Recreation Programming
- •Communication & Public Engagement collaboration
- •Payroll, Procurement, Accounting, & Financial Reporting Services
- •IT Support for Administrative Services

Desired Outcomes



Understanding of School Board capital request

2 Understanding of Adopted Capital Budget & CIP



Discussion of strategies & next steps from today



Agenda



Summary: Nov. 20 Board of Supervisors Five-Year Financial Plan Work Session & Introduction to the CIP

2 ACPS CIP Request Overview



Overview of Capital Improvements Program (CIP)

Review of Appropriated Capital Budget & Adopted CIP

Next steps from today

Summary: 11/20 Five-Year Financial Plan, General Fund

- Revenues: "The outlook is partly sunny/partly cloudy"
- Expenditure drivers aligned with Strategic Plan
- Future years are increasingly out of balance with future challenges ahead, and time & planning on County's side
- Prior commitments and obligations
 - Years 1 & 2 (FY 26 & FY 27) are greater than recent plans
 - Driven by the Strategic Plan

FY 24

- Schools capital and operating
- Safety & Well-being
- Workforce Stabilization
- Rising Capital costs
- Rising partner agency costs

-\$4.9 M **O**ne-Time **Capital Transfer**

FY 25

- Courts operations
- SAFER grant winddown
- Transit grants winddown
- IT systems
- Revenue sharing
- Workforce

FY 26

- SAFER & Transit grant wind-downs
- Court operations
- Jail renovation debt • service
- Strategic priorities
- Operating impacts of capital projects Capital needs

FY 27+

Introduction to the Capital Improvements Program (CIP)

- Capital Budget: Appropriated, first year
 - Includes projects re-appropriated from prior years
- CIP
 - Years 2-5
 - Adopted Plan for years FY 26 29 becomes the starting point for the next update
- Planning for multi-year impacts in General and School Funds:
 - Day-to-day costs of capital projects (e.g. personnel and related operations)
 - Annual debt service payments

ACPS CIP Request Overview

Strategic Plan: Learning for All

VISION

Our learners are engaged in authentic, challenging, and relevant learning experiences, becoming lifelong contributors and leaders in our dynamic and diverse society.

MISSION

Working together as a team, we will end the predictive value of race, class, gender, and special capacities for our children's success through high-quality teaching and learning for all. We seek to build relationships with families and communities to ensure that every student succeeds.

We will know every student.

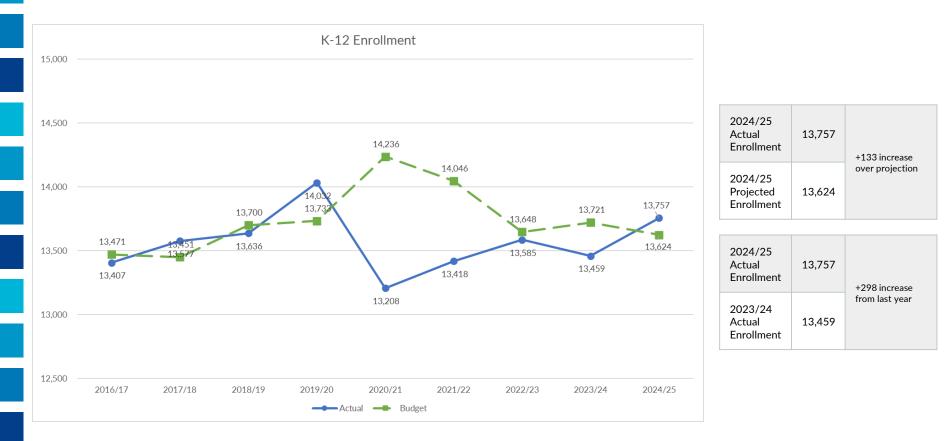
VALUES





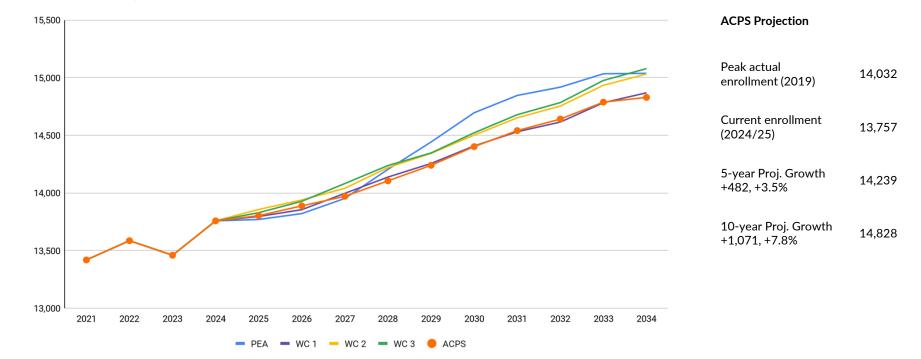


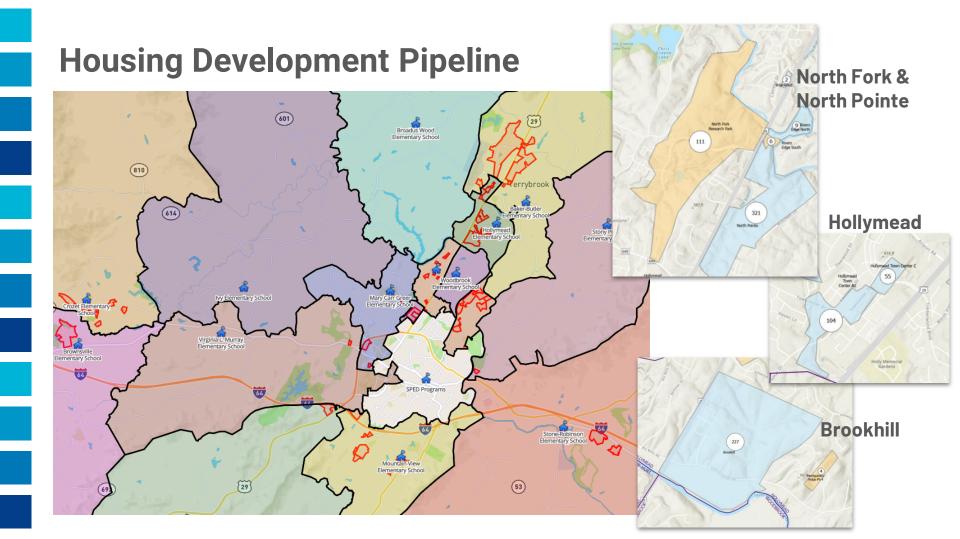
24/25 Enrollment Update



K-12 Enrollment Projections

Enrollment Projections





Projected 10-year Development Pipeline

| Elementary School | Middle School | High School | Dwelling Units | Student Yield |
|-------------------|---------------|-------------------|----------------|---------------|
| Greer | Journey | Albemarle | 635 | 100-250 |
| Woodbrook | | | 114 | 0-50 |
| Baker-Butler | Lakeside | | 2,343 | 350-900 |
| Hollymead | | | 2,299 | 300-850 |
| Stony Point | Durdau | | 12 | - |
| Agnor | Burley | | 2,236 | 300-850 |
| Stone-Robinson | | Monticello | 350 | 50-150 |
| Mountain View | | | 1,525 | 200-600 |
| Red Hill | Walton | | 500 | 50-200 |
| Brownsville | Henley | Western Albemarle | 793 | 100-300 |
| Crozet | | | 485 | 50-200 |
| Murray | | | 18 | - |
| Total | | | 11,310 | 1,500-4,350 |

Capacity Projects

| <u>School</u> | <u>10-yr Max Conflict</u> (% of current capacity) | <u>10-yr Development Pipeline</u> <u>Units</u> | CIP Project |
|------------------|--|---|--|
| Baker-Butler ES | 132% | 2,343 | |
| Hollymead ES | 114% | 2,299 | Northern Feeder Pattern ES |
| Mountain View ES | 151% | 1,525 | Mountain View Upper ES |
| Agnor ES | 107% | 2,236 | |
| Greer ES | 100% | 635 | Preschool Center |
| Woodbrook ES | 105% | 114 | |
| Henley MS | 97% | 1,296 | |
| Journey MS | 99% | 1,054 | Middle School Master Plan Study |
| Lakeside MS | 97% | 4,642 | |
| Albemarle HS | 130% | 7,627 | |
| Monticello HS | 116% | 2,387 | Center 2 High School Capacity Project |
| W. Albemarle HS | 122% | 1,296 | right concert oupdoity rioject |

Capacity Projects Timeline

| | | | 5-year | CIP FY26 t | o FY 30 | | CNA | | | | | |
|------------------------------------|-------------|------------|-------------|-------------|------------|-------------|-------------|------------|------------|-------|-------|--|
| | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | 33/34 | 34/35 | |
| AHS Second Floor Connector Wing | Constructio | 'n | Addition O | pen | | | | | | | | |
| High School Center 2 | Constructio | n | Center Ope | iter Open | | | | | | | | |
| Mountain View Upper ES | Constructio | 'n | School Ope | School Open | | | | | | | | |
| Land Acquisition | | Land Acqui | sition | | | | | | | | | |
| Community Lab School Addition | | Design | Constructio | on | Addition O | pen | | | | | | |
| Northern Feeder Pattern ES | | | Design | Constructio | on | School Ope | 'n | | | | | |
| High School Capacity Project | | | | | Design | Constructio | n | Project Op | en | | | |
| Preschool Center | | CI | P Requ | Jest | | Design | Constructio | on | Center Ope | n | | |

| Buil | Building Age | | | | | | | | | |
|--------------------------------|--------------|-------|--------------|---|----------------------|---------------------------------------|--|--------|-----------------|-------------|
| Age of original building | | | | Lakeside Agnor Mountain View | | Hollymead Brownsville Woodbrook | Stone- Robinson Community Lab | | | |
| | | | Baker-Butler | Crozet | | Journey | Murray | | | |
| | | | Monticello | lvy | Western Albemarle | Henley | Albemarle | Burley | Broadus Wood | Stony Point |
| | 1-10 | 11-20 | 21-30 | 31-40 | 41-50 | 51-60 | 61-70 | 71-80 | 81-90 | 91-100 |

| | | | Crozet | | Western Albemarle | | | | | |
|--------------|---------|-------|------------------|-------------|----------------------|-----------------|------------------|-------|-------|--------|
| Weighted age | | | Scottsville | Lakeside | Stone- Robinson | Walton | | | | |
| (includi | - | | Mountain View | Woodbrook | Henley | Journey | | | | |
| Renova | ations) | | Agnor | Red Hill | Greer | Broadus Wood | | | | |
| | | | Monticello | Brownsville | Murray | Stony Point | Burley | | | |
| | | | Baker-Butler | lvy | Hollymead | Albemarle | Community Lab | | | |
| | 1-10 | 11-20 | 21-30 | 31-40 | 41-50 | 51-60 | 61-70 | 71-80 | 81-90 | 91-100 |

Facilities Conditions Assessments

| Elementary Rankings By Raw Score | |
|----------------------------------|-------|
| School | Score |
| Crozet Elementary | 235 |
| Scottsville Elementary | 219 |
| Brownsville Elementary | 203 |
| Red Hill Elementary | 198 |
| Stone Robinson Elementary | 191 |
| Baker Butler Elementary | 190 |
| Woodbrook Elementary | 188 |
| Agnor Hurt Elementary | 182 |
| Ivy Elementary | 181 |
| Mountain View Elementary | 172 |
| Hollymead Elementary | 171 |
| Greer Elementary | 170 |
| Murray Elementary | 144 |
| Broadus Wood Elementary | 138 |
| Stony Point Elementary | 97 |

| Middle Rankings By Raw Score | |
|------------------------------|-------|
| School | Score |
| Henley Middle School | 796 |
| Lakeside Middle School | 792 |
| Journey Middle School | 602 |
| Walton Middle School | 546 |
| Burley Middle School | 492 |
| Community Lab School | 490 |

CIP Projects:

Elementary School Renovations Middle School Master Plan Study

Facilities Conditions Assessments

CIP Project: High School Renovations

| | | Albemarle HS | Monticello HS | Western Albemarle HS |
|----|--|--------------|------------------|-------------------------|
| 1 | FLEXIBILITY | 2.25 | 2.75 | 1.75 |
| 2 | MAKING EVERYWHERE | 0.75 | 1.25 | 0.75 |
| 3 | TRANSPARENCY | 0.00 | 2.75 | 0.00 |
| 4 | CHOICE AND COMFORT | 3.00 | 1.75 | 2.25 |
| 5 | WATERING HOLE SPACE | 1.50 | 2.25 | 1.50 |
| 6 | CAVE SPACE | 1.25 | 4.75 | 0.50 |
| 7 | UNIVERSAL DESIGN | 1.00 | 3.50 | 1.25 |
| 8 | TECHNOLOGY | 3.25 | 3.50 | 3.75 |
| 9 | ACOUSTICS | 2.50 | 2.25 | 2.50 |
| 10 | TEACHERS PROFESSIONAL SPACE | 1.25 | 4.50 | 2.50 |
| 11 | WELCOMING ENTRY | 3.75 | 4.25 | 2.75 |
| 12 | SHARED LEARNING RESOURCES | 3.50 | 3.75 | 3.25 |
| 13 | STUDENT-CRAFTED LEARNING | 0.50 | 0.75 | 0.50 |
| 14 | ARTS STUDIOS | 3.25 | 2.50 | 2.25 |
| 15 | MUSIC AND PERFORMANCE | 4.75 | 3.50 | 3.25 |
| 16 | HEALTH & PHYSICAL FITNESS | 3.75 | 3.75 | 3.25 |
| 17 | TOILET ROOMS | 1.75 | 3.25 | 3.00 |
| 18 | STUDENT DINING | 2.00 | 2.25 | 1.75 |
| 19 | SAFE LEARNING SPACES | 2.50 | 4.50 | 2.75 |
| 20 | DAYLIGHTING AND ARTIFICIAL LIGHTING QUALITY | 2.75 | 3.25 | 0.25 |
| 21 | INSIDE/OUTSIDE CONNECTIONS | 3.50 | 3.75 | 2.00 |
| 22 | NATURAL VENTILATION | 1.50 | 1.75 | 0.75 |
| 23 | SUSTAINABILITY | 0.25 | 0.50 | 0.00 |
| 24 | LOCAL SIGNATURE | 1.00 | 2.00 | 0.50 |
| 25 | CONNECTED TO COMMUNITY | 2.00 | 2.25 | 2.25 |
| 26 | AESTHETICS | 2.00 | 3.00 | 1.50 |
| | EFEI ASSESSMENT SCORE (out of 130 possible points) | 55.50 | 74.25 | 46.75 |
| | EFEI RATING (5.00 Scale) | 2.13 | 2.86 | 1.80 |

ACPS Master Plan Studies

| Study | | Recommendation | CIP Project | |
|--|------|--|--|--|
| High School Facility Planning Study | 2017 | Build multiple High School Centers, phased over time to comprehensively address enrollment capacity and equity of access to specialized programs across the school division Renovate all high schools to support the learning envisioned through High School 2022 | High School Center II High School Renovations | |
| Albemarle High School and Western Albemarle High School Master Plan | 2023 | • Economical plans to renovate the AHS and WAHS and expand the buildings where needed, in alignment with the High School Facility Planning Study and Lambs Lane Master Plan | High School Renovations | |
| <u>Lambs Lane Master</u> <u>Plan</u> | 2022 | • Transform the Lambs Lane property from a collection of buildings into the main ACPS Campus serving ACPS families, teachers and staff, and a destination for County residents | Lambs Lane Master Plan | |
| <u>Middle School</u> Master Plan | 2024 | Short- and long-term improvements at all ACPS middle schools to address capacity and equity needs | Middle School Master Plan | |

Renovation Projects Timeline

| | | | 5-year CIP FY26 to FY 30 | | | CNA | | | | | |
|--|----------|-------------|--------------------------|---------|-----------|---------|-----------|-------|-------|-------|-------|
| | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | 33/34 | 34/35 |
| Mountain View Elementary School | D/C | Constr. | Open | | | | | | | | |
| Albemarle High School | Design / | constructio | า | Open | | | | | | | |
| Special Education Facility (Ivy Creek) | | D/C | Open | | | | | | | | |
| Stony Point Elementary School | | Design | Constr. | Open | | | | | | | |
| Community Lab School | | Design | Construct | tion | Open | | | | | | |
| Lambs Lane Loop Road | | Design | Construct | tion | Open | | | | | | |
| Mountain View ES Elevator Addition | | D/C | Open | n | | | | | | | |
| Western Albemarle High School | | | Design | Constr. | Open | | | | | | |
| Broadus Wood Elementary School | | | Design | Constr. | Open | | | | | | |
| Monticello High School | | | | Design | Constr. | Open | | | | | |
| Murray Elementary School | | | | Design | Constr. | Open | | | | | |
| Walton Middle School | | I. | | Design | Construct | tion | Open | | | | |
| Greer Elementary School | | l | | | Design | Constru | 0 | | | | |
| Greer Bus Loop | | | | | Design | Constr. | Open | | | | |
| Hollymead Elementary School | | | | | | Design | Constr. | Open | | | |
| Burley Middle School | | | | | | Design | Construct | tion | Open | | |
| Journey Bus Loop | | L | CI | P Req | uest | Design | Construct | tion | Open | | |

CIP Projects Request

Summary of Key Changes from 2023 Report

• Update costs

- Unfunded projects inflationary increase
- Placeholders updated with estimated costs

• Update timing

- Unfunded projects pushed forward
- High School Renovations
- Northern Feeder Pattern Elementary School
 - Increase capacity from 500 students to 600 students
- Middle School Master Plan
 - Incorporation of specific projects recommended in the plan (Community Lab, Walton, Burley Improvements)
- **Preschool Center:** New project beginning in Year 5

CIP Request FY 26 - 30

| | CIP Project | FY 26 | FY 27 | FY 28 | FY 29 | FY 30 | 5-year Total |
|------------------|--|---------|----------|----------|----------|----------|--------------|
| ms | Project Management | \$0.6M | \$0.6M | \$0.6M | \$0.6M | \$0.6M | \$3.0M |
| ogra | Facilities Maintenance/Replacement | \$13.5M | \$13.2M | \$15.4M | \$16.4M | \$16.2M | \$74.7M |
| Pr | Network Technology | \$0.3M | \$1.2M | \$0.8M | \$3.3M | \$0.5M | \$6.2M |
| Ongoing Programs | School Bus Replacement | \$4.3M | \$4.5M | \$4.8M | \$5.0M | \$5.3M | \$23.9M |
| Ong | Electric School Bus Purchase | \$0.3M | \$0.3M | \$0.4M | \$0.4M | \$0.4M | \$1.8M |
| 1 | Northern Feeder Pattern Elementary School | | \$4.4M | \$56.3M | | | \$60.7M |
| 2 | High School Improvements & Elevator Additions | \$20.3M | \$16.7M | \$2.3M | | | \$39.3M |
| 3 | Elementary School Improv. & Elevator Additions | \$11.7M | \$14.7M | \$14.1M | \$14.4M | \$11.6M | \$66.5M |
| 4 | Special Education Facility Renovations | \$3.0M | | | | | \$3.0M |
| 5 | Middle School Master Plan & Improvements | \$4.4M | \$39.6M | \$7.0M | \$62.7M | \$3.5M | \$117.2M |
| 6 | Long-Term Planning Land Acquisition | \$7.5M | | | | | \$7.5M |
| 7 | Lambs Lane Master Plan | \$10.8M | | | \$2.9M | \$0.7M | \$14.4M |
| 8 | High School Capacity Project | | | | \$10.0M | \$100.0M | \$110.0M |
| 9 | School Walk Zones | \$0.25M | \$0.26M | \$0.27M | \$0.28M | \$0.29M | \$1.4M |
| 10 | Geothermal at Monticello HS | \$12.6M | \$6.5M | \$8.6M | | | \$27.7M |
| New | Preschool Center (Design) | | | | | \$3.0M | \$3.0M |
| | Total Projects | \$89.6M | \$102.0M | \$110.5M | \$116.0M | \$142.1M | \$560.1M |

Ongoing Programs Overview

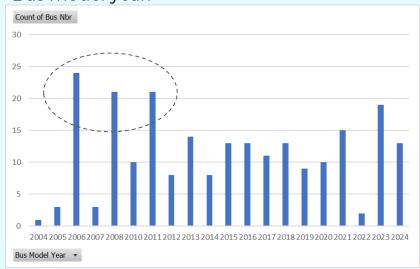
| | Project Management | Facilities Maint./Replacement | Network Technology | School Bus Replacement | Electric School Bus Purchase |
|--------------------------------|--|--|---|--|---|
| Desc. | Project Management services are provided by the Building Services department of the School Division. The services are for capital project management and CIP development work. | Example projects: roofs, electrical, mechanical, plumbing, pavement rehabilitation, flooring, painting, energy conservation measures, kitchen equipment replacement, and playground/athletics equipment replacement | Fiber network between and within all buildings, firewall, Internet filter, Wi-Fi System, Switches and other devices | Purchase of 30 diesel school buses each year. | Purchase of two electric school buses each year. |
| Updated 5-yr CIP Request | \$3.0M | \$74.7M | \$6.2M | \$23.8M | \$1.8M |

School Bus Replacement Program Increase Drivers

- 1. Aging Fleet
 - A large portion of the fleet was purchased in 2006-2011
 - Based on a 12-year replacement cycle, 89 buses need to be replaced
 - Current funding levels do not address historical irregular purchases and create an increasing backlog

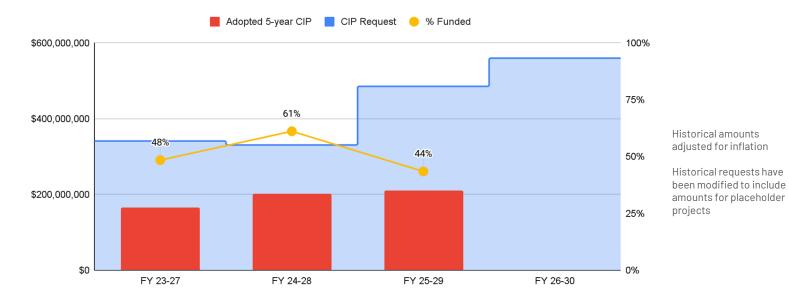
2. Increasing Mileage

- We are putting more miles on buses annually (about 10,000/year on average)
- There are currently 17 buses with more than 215,000 miles
- 3. After a 5-year "catch-up" period (~30 buses/year), replacement can return to average levels



Bus model year:

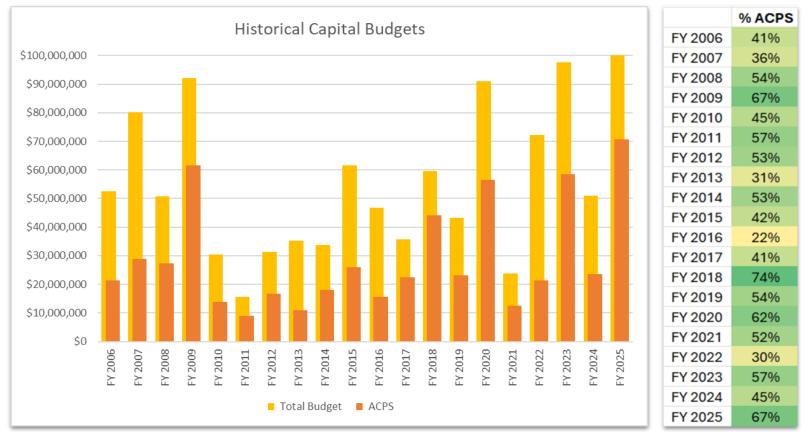
Historical 5-year CIP Funding



| | Ongoing Programs | | | | | | |
|------------------------------------|--|------------|------------|--------------|--|--|--|
| Funded | Center 2 | SFP Elemer | | | | | |
| | | | NFP Elemer | ntary School | | | |
| | School Renovations/Improvements/Elevator Additions | | | | | | |
| | Land Acquisition | | | | | | |
| Requested / Lambs Lane Master Plan | | | | | | | |
| Not Funded | | | Geothermal | | | | |
| | | | | High School | | | |
| | | | | Capacity | | | |

Project table is not comprehensive and only includes major projects / cost drivers

Historical Capital Budget Funding



Adjusted for inflation - BLS PPI industry data for New school building construction, not seasonally adjusted (July)

Proposed CIP Request FY 26 - 30

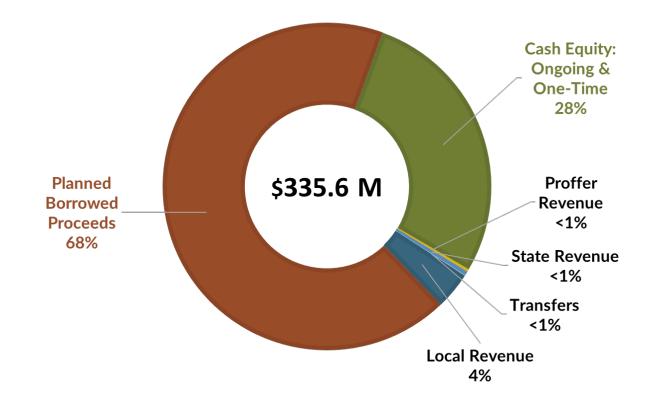
| | CIP Project | FY 26 | FY 27 | FY 28 | FY 29 | FY 30 | 5-year Total |
|------------------|--|---------|----------|----------|----------|----------|--------------|
| sm | Project Management | \$0.6M | \$0.6M | \$0.6M | \$0.6M | \$0.6M | \$3.0M |
| ogra | Facilities Maintenance/Replacement | \$13.5M | \$13.2M | \$15.4M | \$16.4M | \$16.2M | \$74.7M |
| g Pr | Network Technology | \$0.3M | \$1.2M | \$0.8M | \$3.3M | \$0.5M | \$6.2M |
| Ongoing Programs | School Bus Replacement | \$4.3M | \$4.5M | \$4.8M | \$5.0M | \$5.3M | \$23.9M |
| Ő | Electric School Bus Purchase | \$0.3M | \$0.3M | \$0.4M | \$0.4M | \$0.4M | \$1.8M |
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| 8 | High School Capacity Project | | | | \$10.0M | \$100.0M | \$110.0M |
| 9 | School Walk Zones | \$0.25M | \$0.26M | \$0.27M | \$0.28M | \$0.29M | \$1.4M |
| 10 | Geothermal at Monticello HS | \$12.6M | \$6.5M | \$8.6M | | | \$27.7M |
| New | Preschool Center (Design) | | | | | \$3.0M | \$3.0M |
| | Total Projects | \$89.6M | \$102.0M | \$110.5M | \$116.0M | \$142.1M | \$560.1M |

Overview of CIP

Remainder of Work Session

- Overview of Appropriated Capital Budget & Adopted Capital Improvements Plan (CIP)
 - \circ Revenues
 - Expenditures
- Next steps from today
- Boards Discussion

Adopted FY 25 – 29 CIP Revenues



CIP Revenues: Cash Equity

Sources:

- 10% of change in revenues from Allocation of Shared Revenue Formula
- One-time funding, if available

<u>Uses:</u>

First priority:

- Debt service (principal & interest) related to bond issuances
 - Typically, 20-year period
 - Existing debt refinanced when advantageous

Remainder:

- 5% of costs for projects that are eligible for borrowing
- 100% of cost for projects not eligible for borrowing

CIP Revenues: Planned Borrowed Proceeds

Sources:

Uses:

Bond issuances

- New bonds: Completed in 2021 and 2023
- Refinancing in 2022
- Currently planned for every other year

95% of costs for projects that are eligible for borrowing

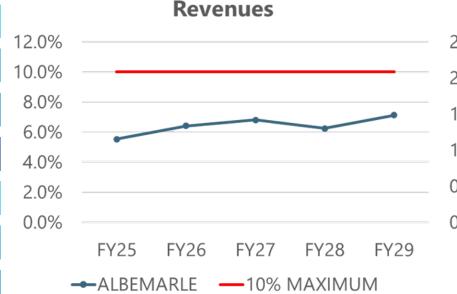
Debt Capacity: Key Component of Bond Ratings

- Albemarle's AAA/AAA/Aaa Bond Rating
 - $\circ~~2$ ratings attained in 2003, 3rd in 2013
 - 55 of 3,000+ counties in United States as of Oct 2024
 - $\circ~$ 13 of the 55 are in Virginia

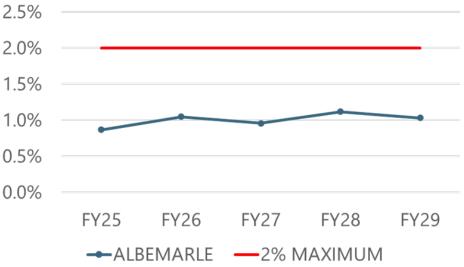
- Benefits of County's Bond Rating
 - Future flexibility: Operating & Capital Budgets
 - Best possible rates relative to the market, which translates to lower debt service payments
 - \circ $\,$ Access to borrowing when needed $\,$

Financial Management Policies: Debt

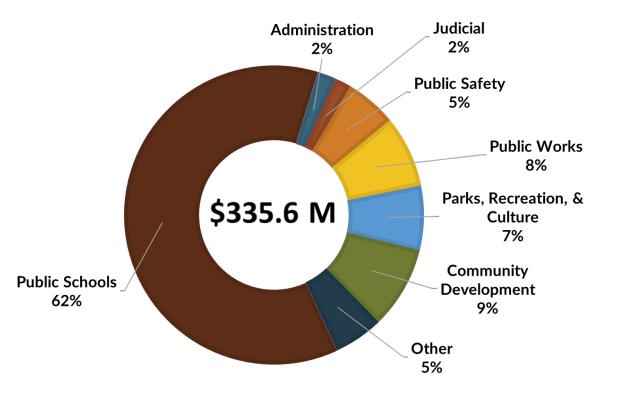
Debt Service as Percentage of General Fund and School Fund



Outstanding Debt as a Percentage of Assessed Value of Taxable Property



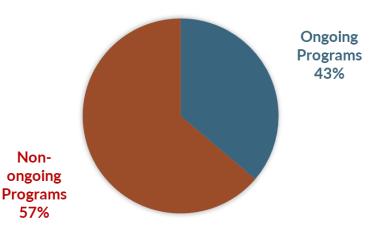
Adopted FY 25 – 29 CIP Expenditures



Ongoing Programs in the CIP & Financial Management Policies

- •County Government Owned Facilities and Parks
- •Co-Owned Facilities and Parks
- •County Server Infrastructure Upgrade
- •Fire Rescue Apparatus Replacement Program
- •lvy Landfill Remediation
- Moore's Creek Debt Service
- Project Management & Administrative Services
- •Regional Firearms Training Center Contribution
- School Bus Replacement Program
- School Facilities
- School Technology Replacement Program

FY 25 - 29 ADOPTED CIP



FY 25 Appropriated Public School Projects, beyond Ongoing Programs Total = \$93.2M



EDUCATION & LEARNING

Support exceptional educational opportunities.

Systemwide Renovations

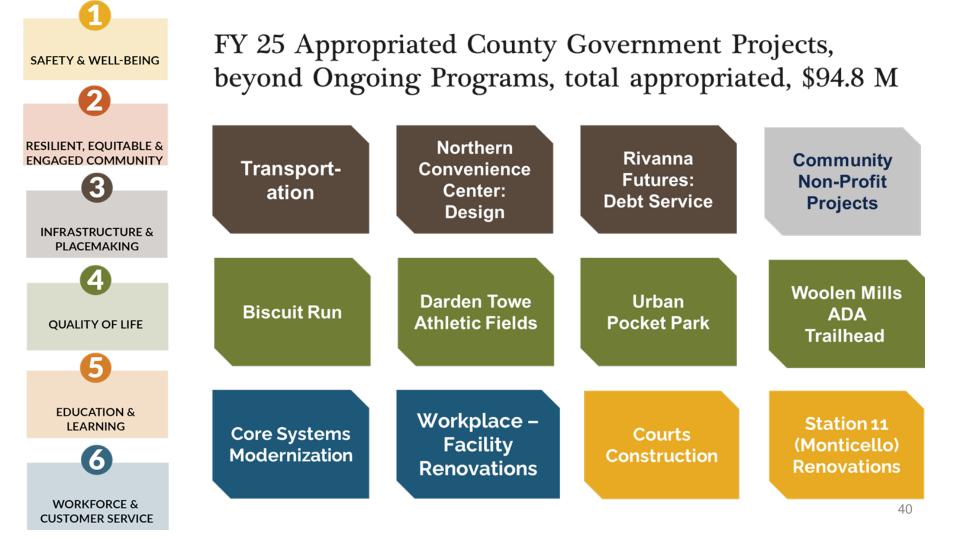
\$5.6 M

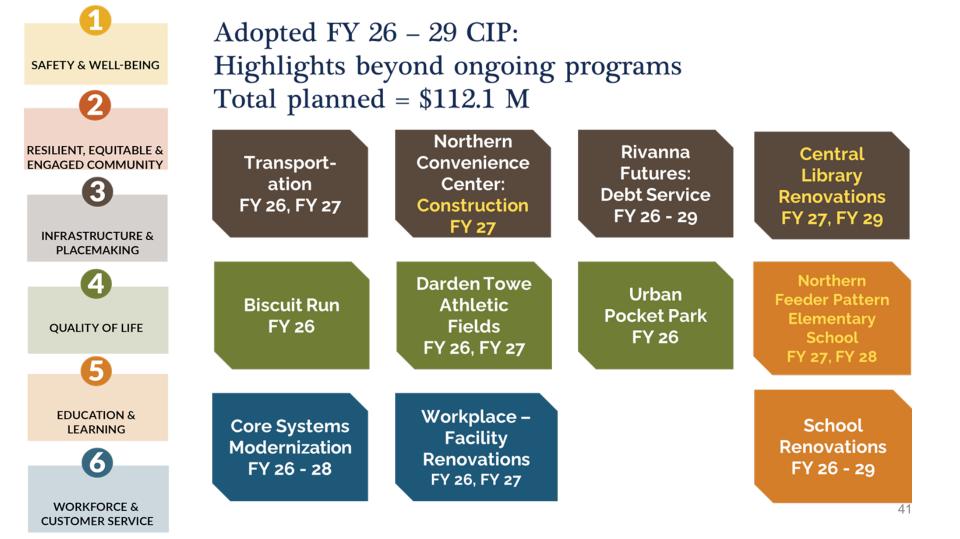
Southern Feeder Pattern Elementary School

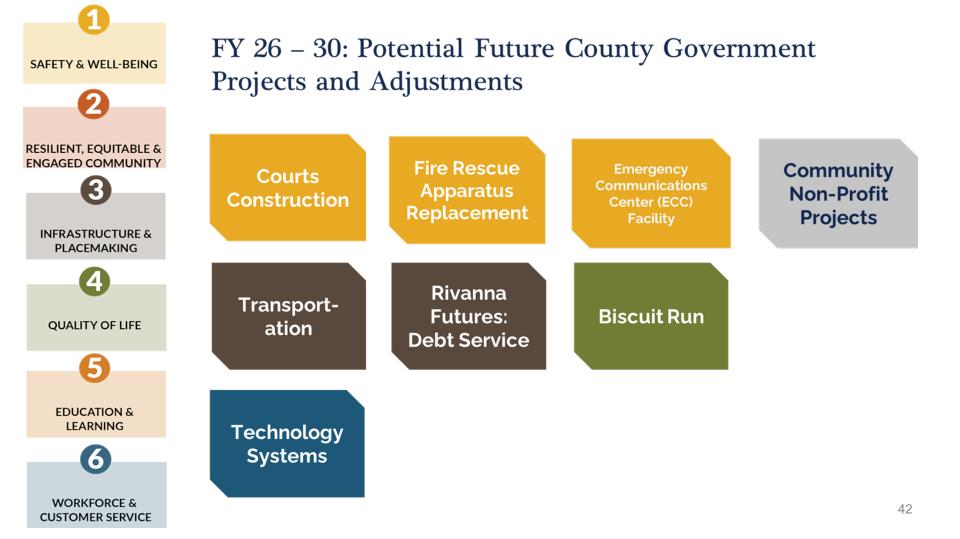
\$47.4 M

High School Center 2

\$40.2 M







Strategic Plan Goals & Next Steps

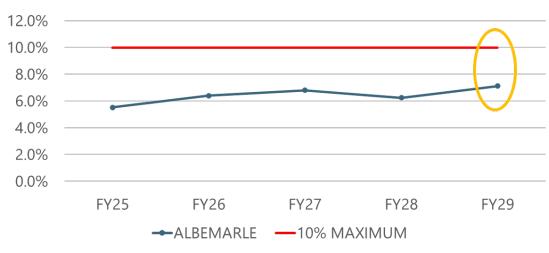


Next Steps: Capital Improvement Plan (CIP)

- 1. Starting point is the balanced FY 25 29 Adopted CIP
- 2. Staff updating financial assumptions
- 3. December 4 Joint Board Meeting
- 4. February 26: County Executive's Recommended Budget & CIP To extent possible, include new projects guided by Strategic Plan for Board of Supervisors consideration
- 5. March May: FY 26 annual budget & FY 26-30 CIP meetings

Adopted FY 25 – 29 CIP Comparison to Adopted Financial Policies

Debt Service as Percentage of General Fund and School Fund Revenues



Capacity figures shown will be updated with February Recommended FY 26 – 30 CIP

At 7.1% in FY 29, County has capacity to borrow more than adopted CIP, based on debt financial policies

• 9% = \$122 M

Capacity not planned for as of today

Impacts on next slide

What would be considered if projects can be added to the FY 26-30 CIP?

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Does the County have debt capacity?
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Up to \$60 million, as of today, moving to 8% of the 10% policy maximum

Does the County have the related cash funding needed?

- For \$60 M in projects, 5% "pay as you go" funding portion of projects = \$3.0 M Annual Debt Service, for each year of life of bond: O Lease Revenue: \$5.0 M O General Obligation \$4.9 M Funding source: Future discussion in FY 26 budget process

Other considerations, answers dependent on project:

- What is the impact to future flexibility? How are related operating costs planned for in the General and/or School Funds? What is the County's ability to execute?

Examples of Possible Board Strategies to increase CIP Revenues

- Impacts of Calendar 2025 reassessments
- Tax rate changes
- Investment of one-time funding
 End of year positive variances
 One-time current fiscal year savings
- Reprioritizing revenue that funds operating budgets (ongoing or onė-time)
- Longer-term: Potential General Assembly enabling authority to increase sales tax for school construction



1. Questions & discussions about CIP projects

2. Discussions strategies & next steps