#### COUNTY OF SONOMA

# NEW COUNTY GOVERNMENT CENTER







## POSSIBLE ACTION - IMPACTS AND COSTS

ACTION	1. DO NOTHING	2. REHAB EXISTING BUILDINGS	3. REBUILD ON EXISTING SITE	4. REBUILD DOWNTOWN
IMPACTS	+ County corrects deferred maintenance issues as funding becomes available	+ Current facilities are gut renovated, reorganized to accommodate modern space requirements and additional staff	+ Current facilities are demolished and new facilities built	+ Current facilities are demolished and new facilities built at Sears site
COSTS	<ul> <li>Cost to correct 2014         deferred maintenance is         projected to be \$367         million in \$2026 (4.5%         escalation).</li> <li>+ Growth in new deferred         maintenance and ongoing         operations and         maintenance</li> </ul>	<ul> <li>Significant renovation risk and cost</li> <li>Doesn't solve ongoing O&amp;M underspend, resulting in additional deferred maintenance</li> </ul>	<ul> <li>With 1,644 new parking spaces constructed, a total construction cost of \$486 million in 2026\$ (equating to initial annual financing cost of \$50 million</li> <li>With no new parking constructed, a building-only construction cost of \$348 million in 2026\$ (equating to initial annual financing cost of \$38 million), using existing surface lots</li> <li>Operations and maintenance costs beginning at \$8.2m/year</li> </ul>	<ul> <li>Construction cost of \$393 million in 2026\$ (equating to initial annual financing cost of \$42 million)</li> <li>Operations and maintenance costs beginning at \$8.2m/year</li> </ul>

#### Improve services with modern, safe facilities

The County is facing challenges with its current facilities:



170+ aging buildings we have outgrown almost \$10M/yr to rent more space



In 2018, the County
Government Center's
deferred maintenance
backlog was \$258M - a cost
that goes up every year.



Many County Government Buildings are not up to modern standards for accessibility, efficiency, and seismic safety.



this need,
the Board of
Supervisors
has asked for
a technical
evaluation
of the most
efficient
locations and
best approach.

Recognizing

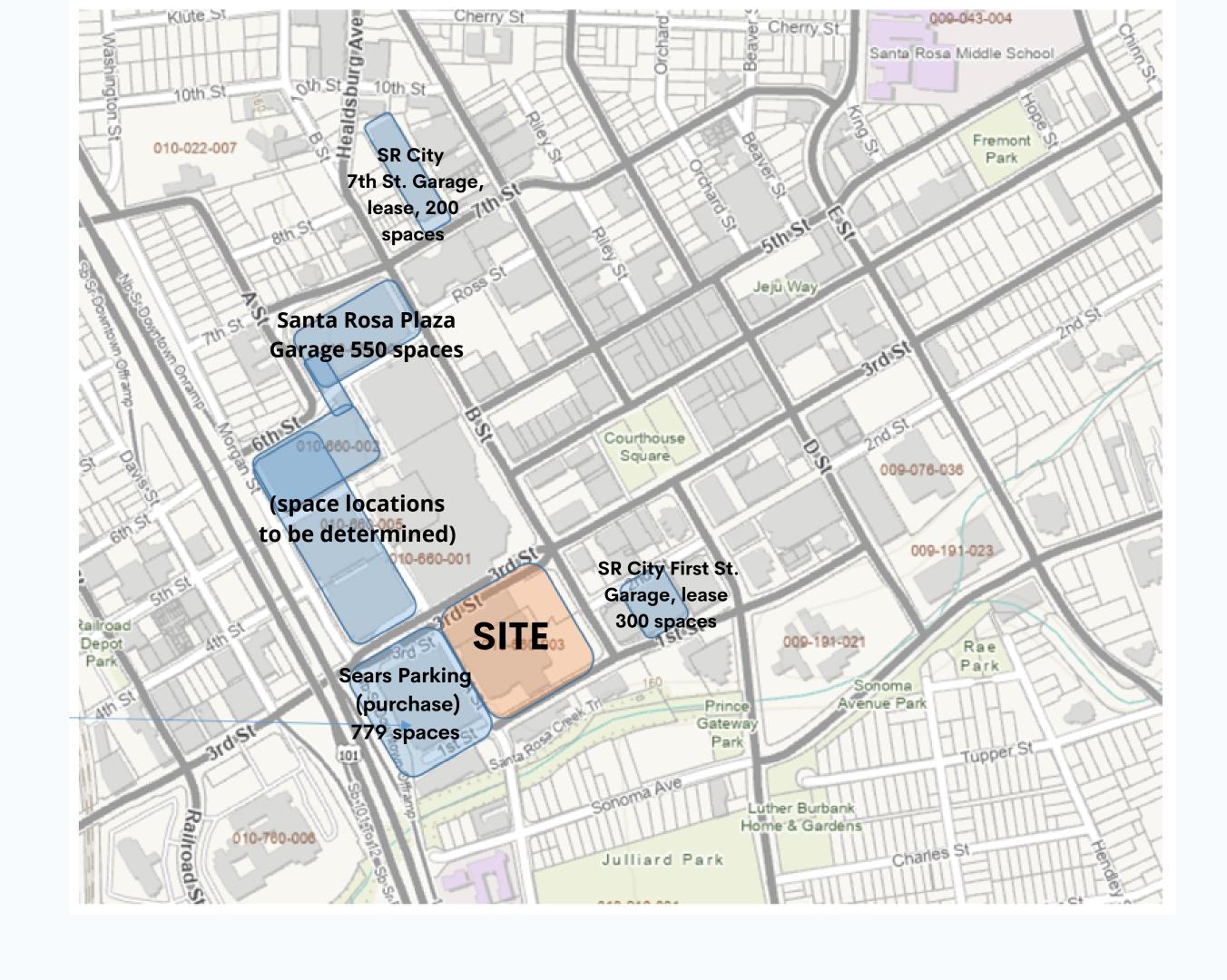
\*As presented to BOS in Mar 2019 Deferred Maintenance Report

# POTENTIAL SITE

FORMER SEARS SITE

POTENTIAL SANTA ROSA MALL PARKING LEASE

POTENTIAL CITY
OF SANTA ROSA
PARKING LEASE



## KEY COST MODEL FACTORS



# of employees



Sq. ft. per employee



Percentage remote work



Sustainability objectives



Type of facility



Cost per Sq. ft.



#### INITIAL AP (\$33M) LOW

# INITIAL AP (\$42M) MID RECOMMENDED

INITIAL AP (\$53M) HIGH

COST FACTOR	
No. of employees	1,300
Sq. ft. per person	170
Percent remote work	50%
Sustainable design	LEED Gold

COST FACTOR	
No. of employees	1,800
Sq. ft. per person	170
Percent remote work	50%
Sustainable design	LEED Platinum

COST FACTOR	
No. of employees	2,100
Sq. ft. per person	170
Percent remote work	30%
Sustainable design	LEED Gold

# EXAMPLES

#### **SUSTAINABILITY STANDARDS - COSTS MODELED**

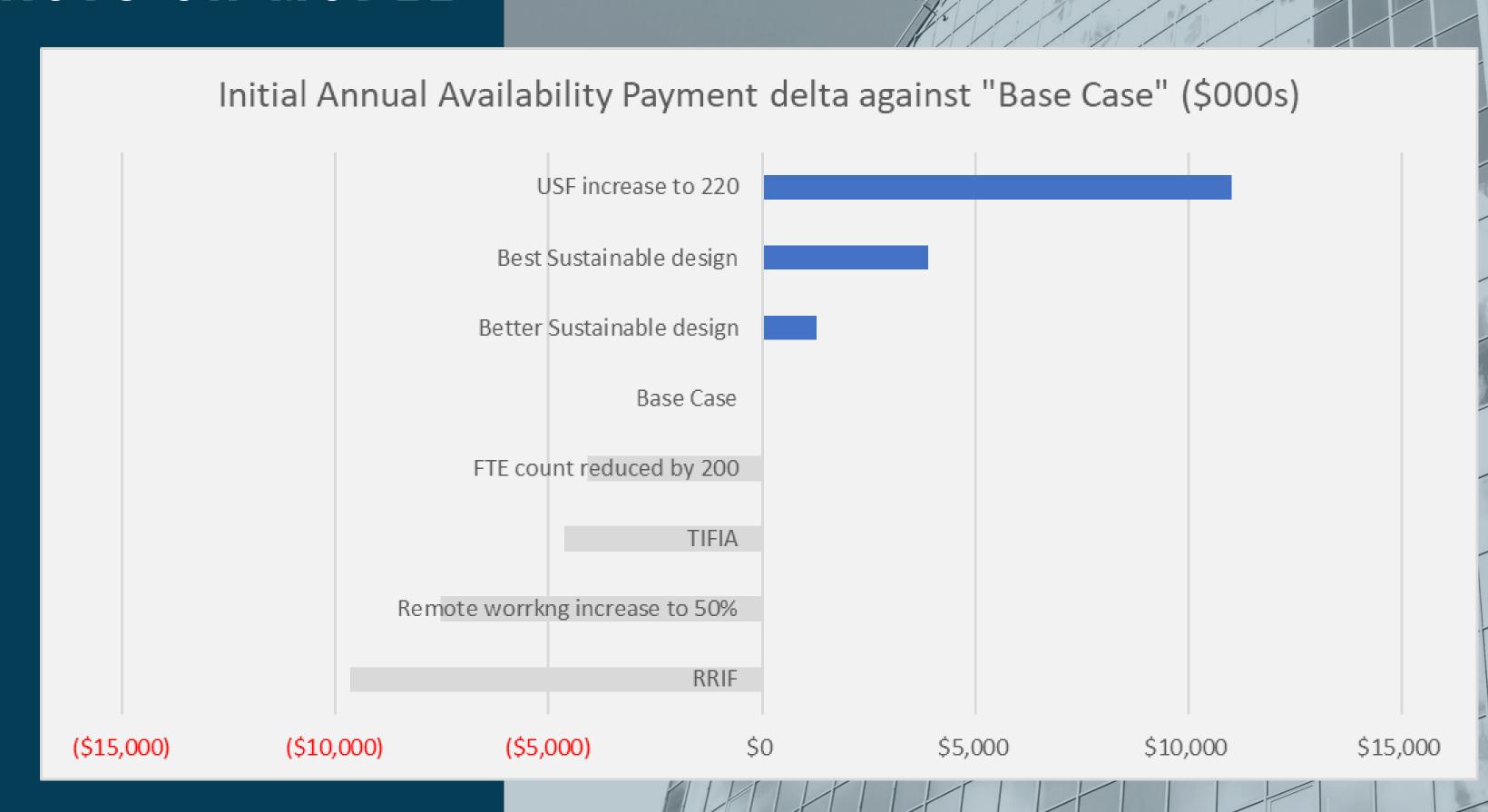




**LEED Platinum** 



### IMPACTS ON MODEL



#### On-site spaces for a hybrid workforce







#### 50% TELEWORK

Open-plan layouts can effectively accommodate staff at 170 sq. ft./FTE

#### FLEXIBILTY

Modern furniture supports ergonomics, safety

#### PRIVACY

Secure, private environments available when needed

#### Petaluma

Leased Neighborhood Site Human Services Dept. Dept. of Health Services

BOTH SITES SUPPORT NON-PROFIT PARTNERS



5350 Old Redwood Highway	Human Services	Dept. of Health	TOTAL
Lease rate/square foot per month	\$1.85	\$1.85	
Square footage/site	15,949	6,361	22,310
Number of staff/site	56	25	81
Annual cost per site	\$354,068	\$141,214	\$495,282

## SATELLITE SERVICES - EXISTING

## SATELLITE SERVICES - LEASE ALTERNATIVES

- Inventory of commercial space for lease is extremely limited at the current time.
- Leasing satellite service locations of 10,000 sq. ft. will be difficult in some locations.
- A comprehensive search with a qualified commercial broker could identify additional properties not marketed online.

# Lease Scenario: \$1M/Year

Lease rate/square foot per month	\$2.25
Square footage/site	12,000
Number of staff/site*	56
Annual cost per site	\$324,000
Annual cost of 3 sites	\$972,000

<sup>\*</sup>Assumes 170 usf/person + 20% gross

# RVIC S SAATELLIT

Purchase – Improved Office/Retail Properties			
Price Range per Sq. Ft. \$260 to \$50			
Building Size	10,000 sq. ft.		
Estimated Price	\$2.6M to \$5M		

- Additional Costs: Inspections, closing, improvements
- Current inventory for existing office buildings meeting this size requirement is extremely limited.
- A comprehensive search with a qualified commercial broker could identify additional properties not marketed online.

#### PURCHASE ALTERNATIVES

## **4** S Ш SAAT

Build on Undeveloped Ground (Office Only)			
Construction Cost per Sq. Ft.	\$450 to \$500		
Building Size	10,000 sq. ft.		
Estimated Construction Cost	\$4.5M to \$5M		
Number of staff/site*	47		

<sup>\*</sup>Assumes 170 usf/person + 20% gross

#### Not Included:

- Site improvements (site specific)
- Utilities (site specific)
- Environmental review
- Cost of ground acquisition (est. \$500K \$M per acre)
- Operate and maintain costs of owned building

#### CONSTRUCTION ALTERNATIVES

## ISSUE RFQ/P FOR OWNER/DEVELOPER TO BUILD/LEASE SATELLITE SITE

PROS	CONS
County able to identify preferred locations.	May not be space available for development in preferred location.
County able to control building design.	Could require a complex transaction between multiple parties-land owner/developer/contractor/property manager.
Should be able to "lock in" space for extended period w/successful proposer.	Project may be a one-of-a-kind, w/owner looking to recover investment during lease term, increasing cost.
	Preferred locations may require increased construction costs due to existing conditions, such as flooding or liquefaction, resulting in increased rents.
	County would not own its government facilities
	County would not have control over future rent escalations,
	End of term, County would not own the facility unless a buy-out option is exercised.
	O&M expenses exposed to market rate rent increases

## SATELLITE SERVICES - RFQ/P BUILD TO SUIT

## FEDERAL FINANCE OPTIONS - UNIQUE, LIMITED OPPORTUNITY

\$5 ANNUAL AP SAVINGS

TIFIA LOAN

\$10 ANNUAL AP SAVINGS

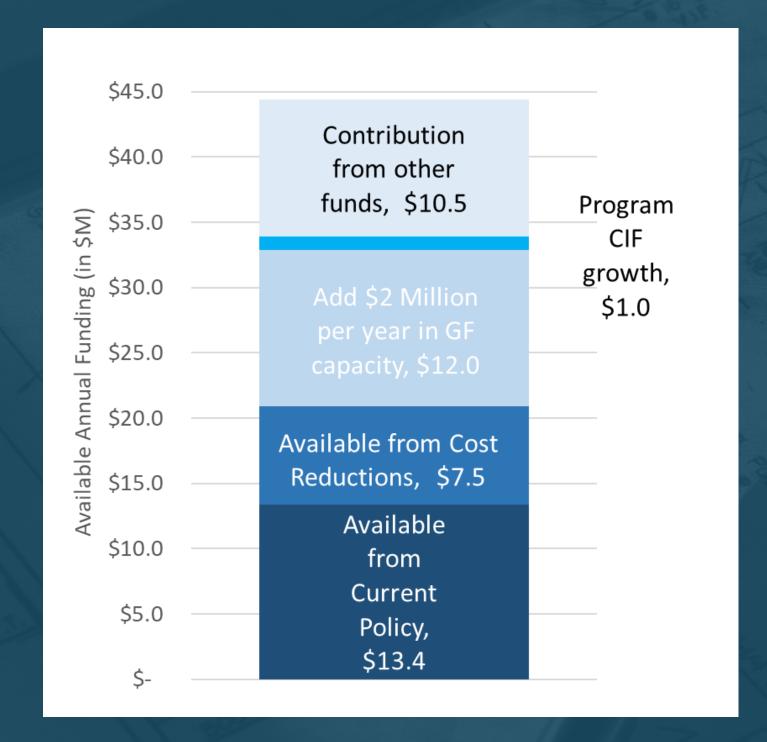
RRIF LOAN

Build America Bureau (BAB) Federal Loan Programs offer very low cost debt financing:

- Project must meet federal contracting and procurement requirements including National Environmental Policy Act (NEPA)
- Fed. Loan sizing permits up to 33% / 75% (TIFIA/RRIF) of eligible project costs
- Initial feedback from BAB confirms project is expected to meet eligibility requirements

#### PAYMENT SOURCES

- Total estimated funding in 2027-28:
   \$44.4 million
- Allows for \$42 million annual availability payment
- Allows \$2.4 million for additional annual costs such as:
  - Lease of additional parking space estimated at \$1 million
  - Rental costs for neighborhood services estimated at \$1 million
  - Inflation adjustment of 3% annually



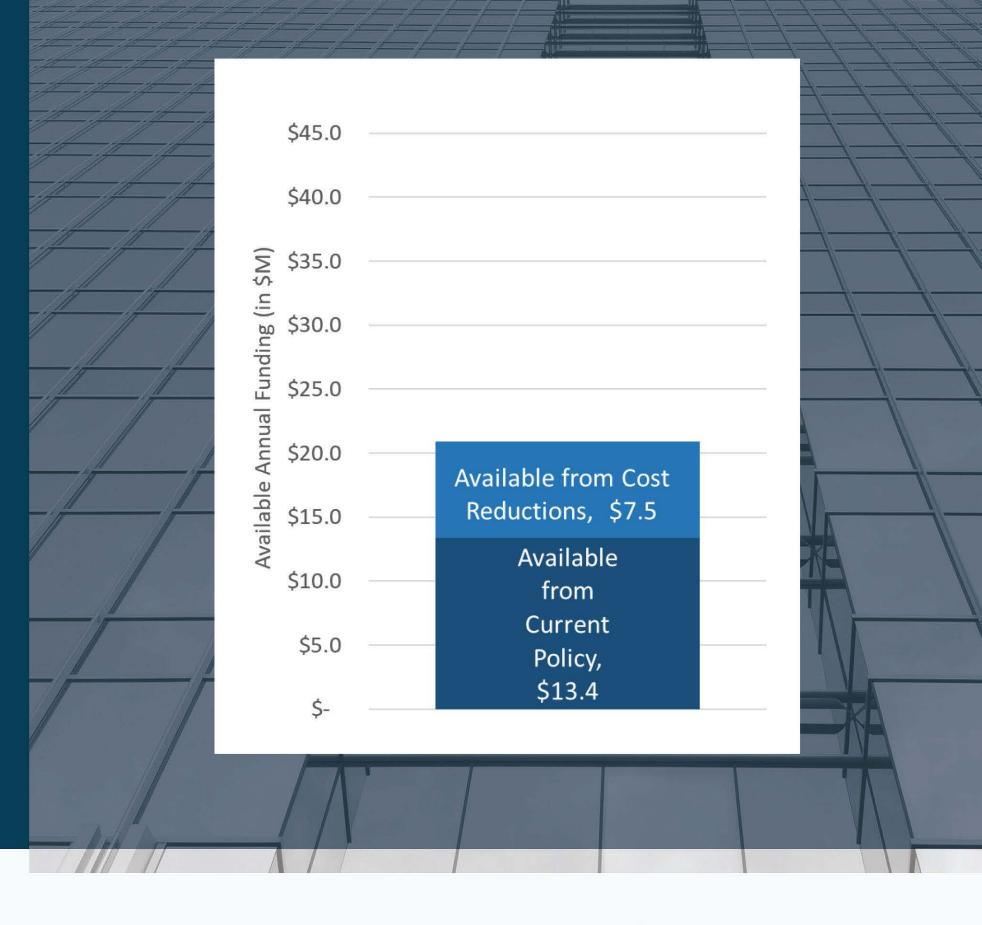
#### **CURRENT POLICY**

- Currently \$8.9 million ongoing capacity
- Policy calls for 40% of property tax
   growth above the level assumed in the
   Adopted Budget
- Estimate \$750,000 additional annually, total of \$4.5 million by occupancy
- Allows for estimated \$13.4 million by 2027-28



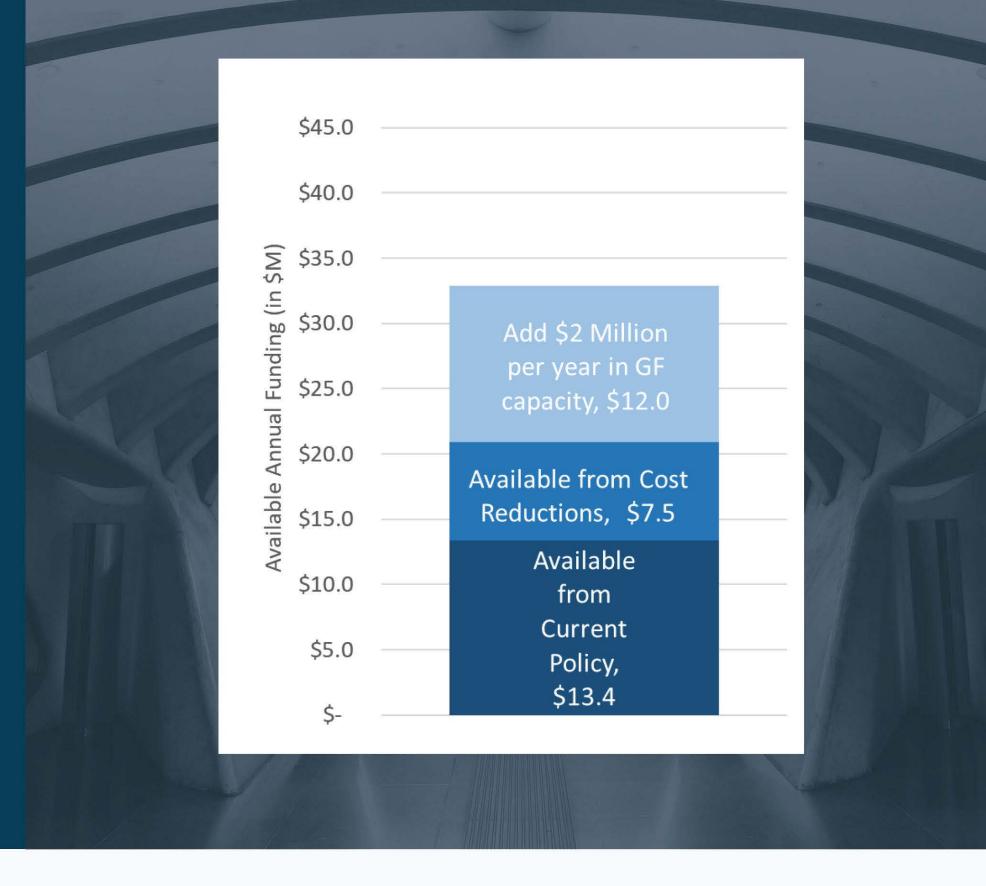
#### **COST REDUCTIONS**

- Additional savings will be realized that can be programmed
- Items include:
  - Retirement of debt obligations
  - Savings on lease costs
  - Other anticipated savings
- Total of \$7.5 million in savings within the General Fund
- Brings total to \$20.9 million



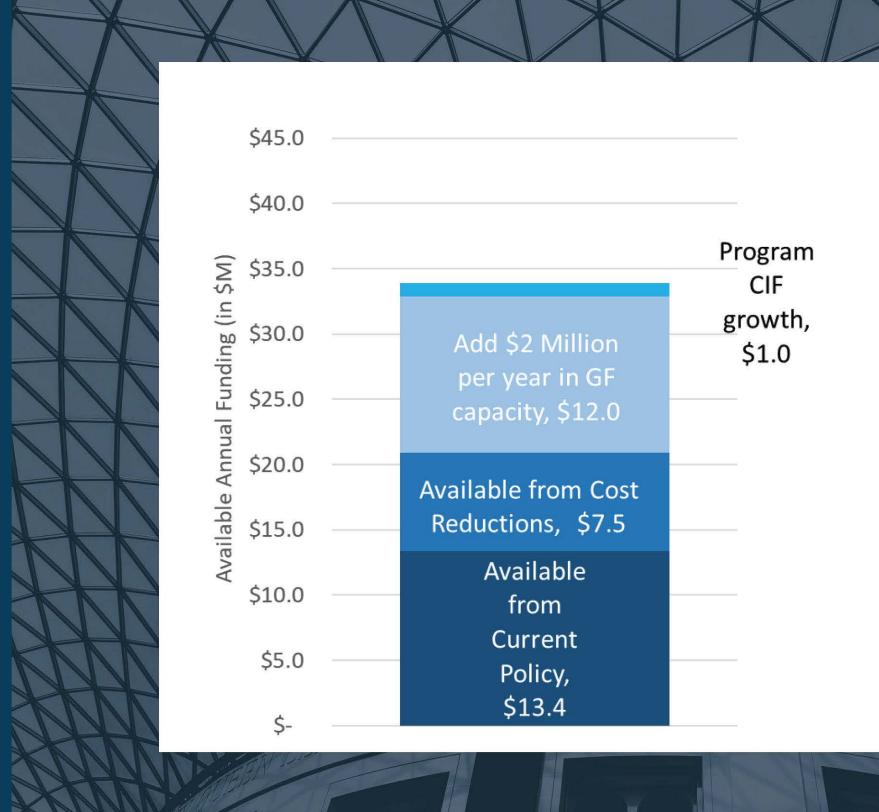
#### RECOMMENDATION

- Set aside \$2 million of ongoing General
   Fund Capacity annually for six years
- Begin with FY 2022-23 Budget
- Total of \$12.0 million by 27-28
- Amounts to about 20% of historical discretionary General Fund Growth
- Allows remaining growth for other costs
- Brings total to \$32.9 million



#### RECOMMENDATION

- Board set aside \$1 million of ongoing
   TOT capacity
- TOT has recovered faster than anticipated
- Capacity exists to provide funding while funding current policy at full level
- Provides capacity for countywide issues,
   such as satellite service centers
- Brings total to \$33.9 million



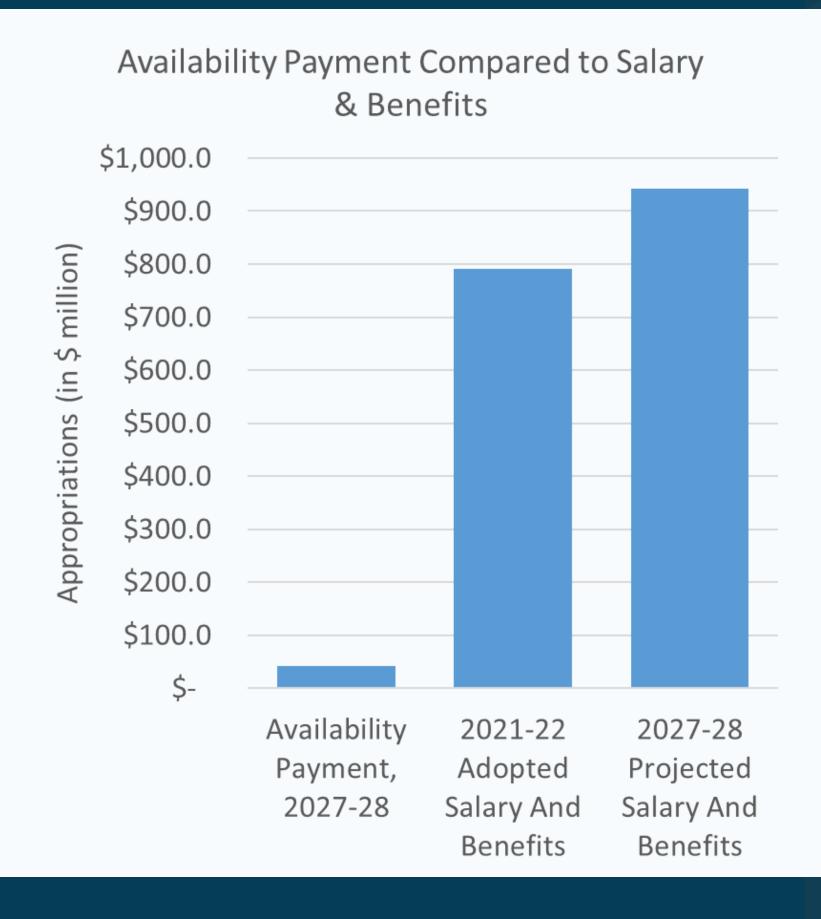
#### **OTHER FUNDS**

- Depending on final size and configuration, up to 60% may be occupied by "non-General Fund" departments
- Additional space by departments traditionally funded by fees
- Limitations:
  - Limits on use of sources
  - Limits on availability of sources
  - Concern over impacts to public
- Brings total to \$44M



# ALTERNATE SCENARIO SCENARIO





#### **COSTS IN PERSPECTIVE**

- \$42 million availability payment less than 1/20 of estimated 2027-28 Salary and Benefits costs
- Less than County spends annually on health insurance for employees today
- Less than County spend on IT costs annually

#### HISTORICAL GROWTH

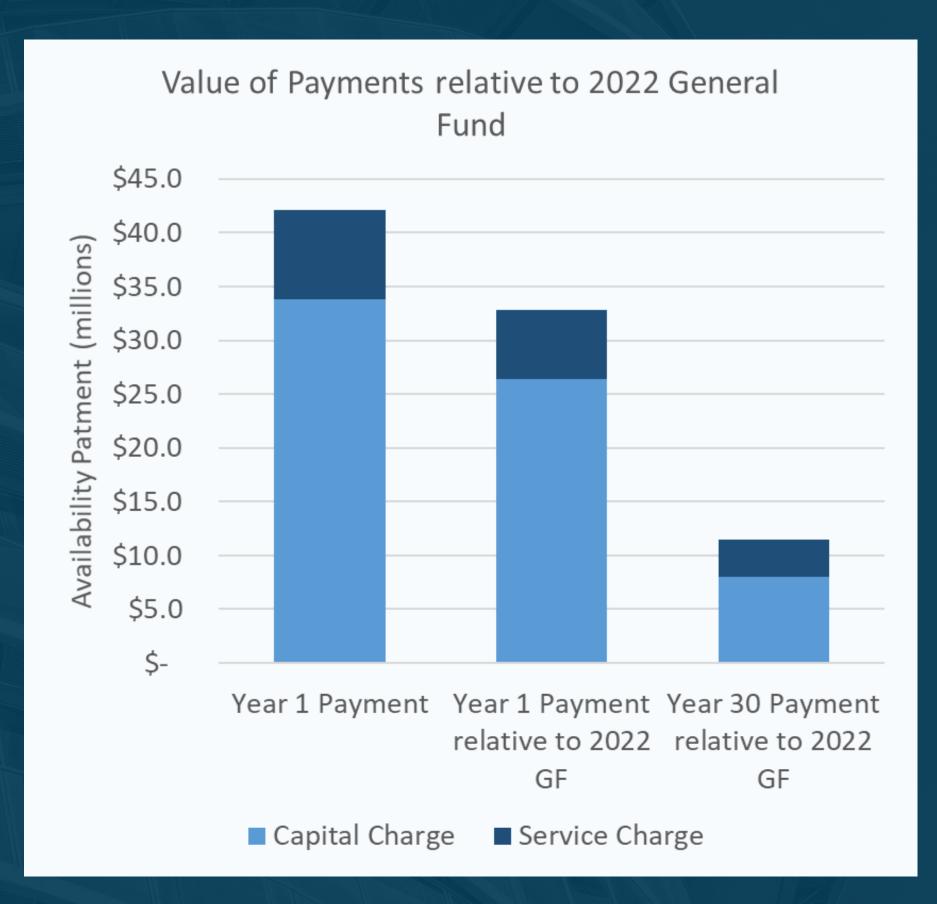
- GF Growth historically around 4.2% annually
- Significant variation from year to year
  - 20-year high: 15.9%
  - 20-year low: (2.6%)
- Long-term stable:
  - 10-year average: 4.22%
  - 20-year average: 4.26%





#### **PAYMENTS OVER TIME**

- Under recommended model,
   Availability payments start at \$42 million
- Using average growth rate of 4.2%, first payment equivalent to \$32.8 million in 2022
- Final payment equivalent to \$11.5 million in 2022



PROS <

CONS ×



Pros and Cons	1. Do nothing	2. Rehab Existing Buildings	3. Rebuild on Existing Site	4. Rebuild in Downtown
No immediate large expenditure required	✓		✓	✓
No acquisition required	✓	✓	✓	
Removes 2014 deferred maintenance liability			✓	✓
Cost control over design, construction, and operations			✓	✓
TIFIA Loan Eligible (c.\$5m/ <u>yr</u> savings)			✓	✓
RRIF Loan Eligible (c.\$10m/yr savings)				✓
Meets Board-approved County goals and objectives			✓	✓
Good transit connectivity				✓
Opportunity to develop 34.5 acres on existing campus				✓
Potential negative impact to County credit rating	*	*		
Renovation risk: low contractor appetite, unknown/non-controllable cost risk, aged buildings may require more extensive rehab once work begins		*		
Swing space required for staff during renovation/construction		×	×	
Growing deferred maintenance and financial liability	×	×		
Larger expenditure than "do nothing" option		*	*	*



## QUESTIONS

