

#### AGENDA



### Looking back: 2019-21 FMP Recommendations development & summary

Considerations – Steering Committee & Community Meetings/Surveys

Rebuilds – Maury HS, Granby ES, Norview ES, Jacox ES

Consolidations – Tidewater Park ES, Madison (Secondary Alternative Education Program), Easton Preschool, Lindenwood ES

### **▶** Looking forward: Implementing the Plan

Considerations – redevelopment; operational efficiency; SES (working to eliminate the concentration of poverty); balancing school boundaries



#### FMP | GUIDING PRINCIPLES



## Created from data, drives towards the vision

 Options are created to meet the needs of each planning area as identified by the data and informed by stakeholders

# Community engagement materially impacts each step

 Engagements help inform the vision, planning priorities, options developed, and the final recommendations

# Transparency throughout the process

 The project website provides up-to-date documents from the process with notices of upcoming events

# All options are created to be "trade-up" scenarios for students

 No option will be considered if it does not improve the learning environment for students

#### STEERING COMMITTEE! DESIRED OUTCOMES



### Equity

 Recommendations are data-driven based upon the needs of students to bring all facilities up to equitable standards for academic, support, and extra-curricular spaces

## Quality facilities

 Ensuring all schools are warm, safe, cool, and dry

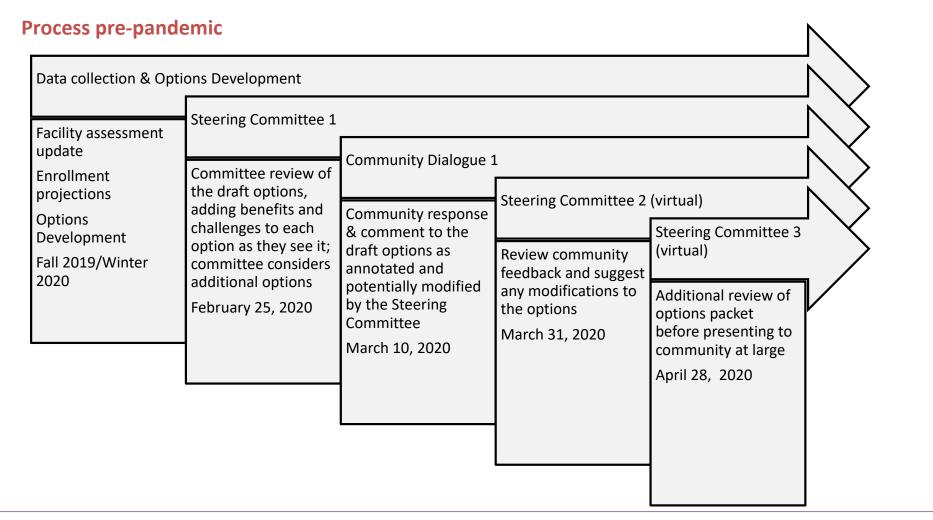
### Diversity

 Some school boundaries will need to be redrawn to support the board's goals of eliminating the concentration of poverty; when redrawing boundaries, the aim should be reducing concentrations of poverty and improving feeder patterns

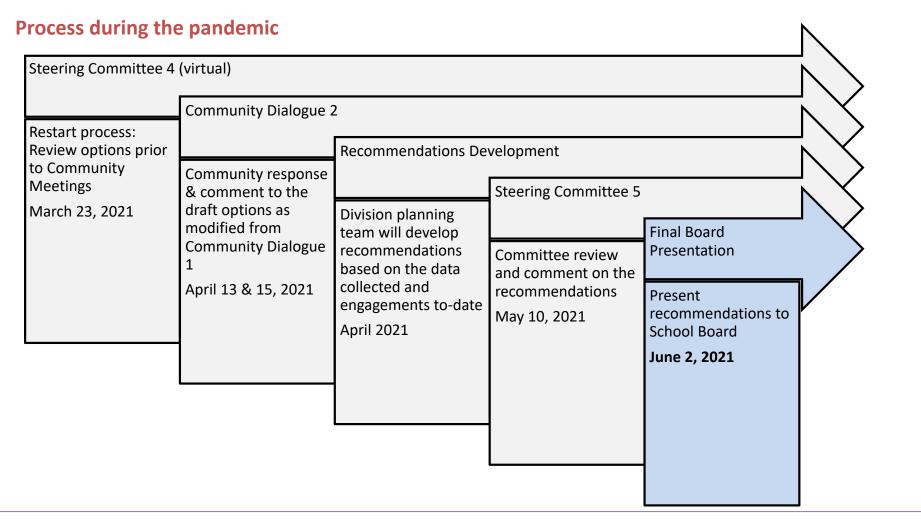
# Fiscal responsibility

- Adjusting the number of schools to reflect declining enrollment
- Renovating or replacing schools that are beyond their useful life with more efficient schools that better meet the needs of students, instead of continuing to repair and maintain them











**Recommended Rebuilds** — oldest facilities, in the worst condition

- Maury HS \$138 to \$150 Million
- Up to 3 elementary schools
  - Granby ES \$22.6 Million
  - Jacox ES \$30.1 Million
  - Norview ES \$26.3 Million

**Recommended Consolidations** – poor condition, chronically declining enrollment, area redevelopment, strengthen programs

- Tidewater Park ES | Anticipated redeveloped by the city in 2023
- Madison Alternative Center | Relocate program, close this poor condition facility
- Easton Preschool | Consolidate into repurposed Fairlawn as an area PreK center to strengthen the area PreK program
- Lindenwood ES | Recent demolition of poor condition classrooms makes capacity < 300 in an area with significant surplus capacity



### **Considerations of Rebuilding/Consolidating Schools**



**Building Condition/Age** 



Area Redevelopment



**School Size** 



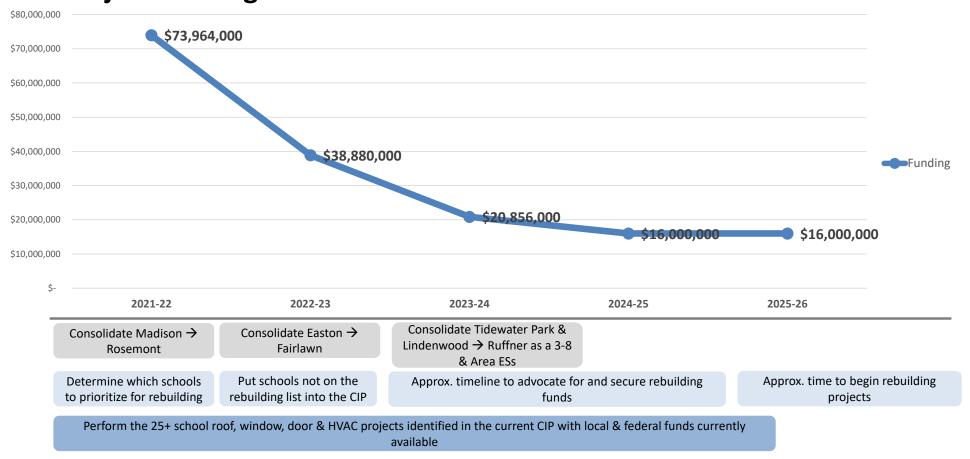
Programmatic



Utilization



### **Project Phasing Plan: Summer 2021**







#### 2019-2021 FMP

**2021-2022 Implementation Planning** 

**Recommended Rebuilds** – oldest facilities, in the worst condition

No modification

- Maury HS \$138 to \$150 Million
- Up to 3 elementary schools
  - Granby ES \$22.6 Million
  - Jacox ES \$30.1 Million
  - Norview ES \$26.3 Million



#### 2019-2021 FMP

**Recommended Consolidations** – poor condition, chronically declining enrollment, area redevelopment, strengthen programs

- Tidewater Park ES | Anticipated redeveloped by the city in 2023 → rezone to Ruffner as a 3-8
- Madison Alternative Center | Relocate program, close this poor condition facility
- **Easton Preschool** | Consolidate into repurposed Fairlawn as an area PreK center to strengthen the area PreK program
- **Lindenwood ES** | Recent demolition of poor condition classrooms makes capacity < 300 in an area with significant surplus capacity

#### **2021-2022 Implementation Planning**

- NEW: Add two new PreK-3, & three new PreK-4 classes for a total of 8 PreK classes at Monroe ES: Summer 2022.
- No modification: Close TWP in summer 2023 → move to Ruffner as a 3-8 special program with dedicated choice seats: Fall 2023.
- Partial modification; recommend moving program to Lindenwood ES: Summer 2022
- No modification: Fall 2022. Will add ADA accessible ramps, restrooms, some classrooms, & potentially the playground.
- Partial modification: still rezone current Lindenwood ES students to Willard & Taylor ESs, but also repurpose facility for the Madison (Secondary Alternative Education Program): Fall 2022



#### **Ruffner 3-8 Program Development**

	Announcement of School's Transition to a 3-8 School
--	---









Presentation of Final Plan to School Board

September 2023 Ruffner 3-8 School
Opens



781

# 3-8 students who <u>currently live</u> in the Ruffner & TWP boundary



575

# 3-8 students projected to attend Ruffner & TWP in 2023-24



1,193

**Current Ruffner Capacity** 



412-618

Estimated available choice seats without changing capacity at

Ruffner. Note: Capacity could be lowered depending on the needs of the program.



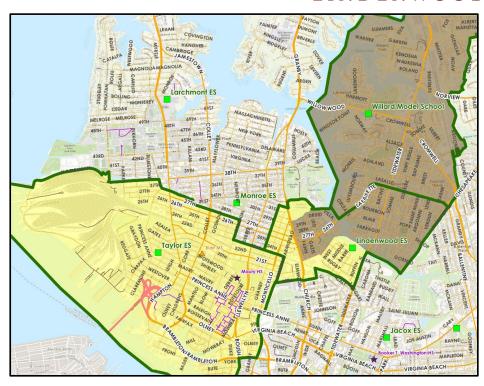
#### NPS – PK Quadrants

- Strategy is to offer centralized PreK centers (e.g., Berkley Campostella) alongside individualized PreK classrooms located in every cluster throughout the division.
- Adding five (5) PreK classes at Monroe will add a high concentration of PreK capacity in Cluster 1
- Taylor will expand to at least one, potentially two additional PreK classrooms

CLUSTER 1	CLUSTER 2	CLUSTER 3	CLUSTER 4
Camp Allen*	Berkley Campostella ECC PK*	Bayview*	Chesterfield*
Granby Elementary*	Campostella, K-8	Calcott*	Coleman Place*
Larchmont*	Ghent, K-8	Crossroads, K-8*	Fairlawn/Easton, PK Center*
	PB Young, Pk-2*	Larrymore*	Ingleside*
Suburban Park*	St. Helena*	Little Creek*	Jacox*
Monroe 8 PK classes	Tidewater Park, 3-5	Oceanair*	Norview Elementary*
Willard*	W. H. Taylor*	Oceanview, K-5	Richard Bowling*
		Tanners Creek*	Sherwood Forest*
Academy For Discovery at		Tarrallton	
Lakewood, 3-8	Blair	Willoughby, PK Center*	
	Ruffner		Lake Taylor School, K-8
			Norview Middle
		Academy Of International	
Granby High		Studies	
	Booker T. Washington	at Rosemont	
	Maury	Azalea Garden	Lake Taylor High
		Northside	
	II	Norview High	

#### LINDENWOOD CONSOLIDATION





## Consolidate Lindenwood Elementary to Taylor Elementary and Willard Model School for the 2022-23 school year

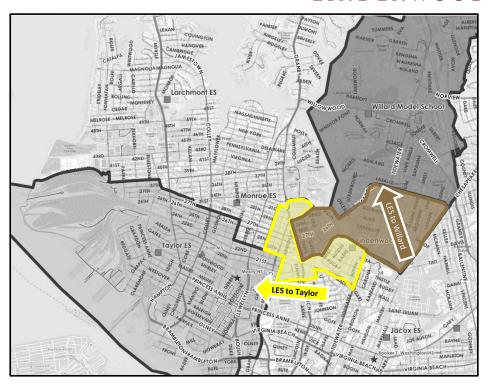
- 76 K-5 students from areas west of Church St. and areas near Lindenwood facility from the current Lindenwood ES attendance zone would be rezoned to Taylor ES
- 245 K-5 students in areas east of Church St. and areas north of the Lafayette River from the current Lindenwood ES attendance zone would be rezoned to Willard Model School
- Percentage of Economically Disadvantaged at Taylor ES and Willard Model brought closer to the Division elementary average of 61%
  - Taylor ES from 37% to 45%
  - Willard Model from 57% to 62%
- Increases utilization at two elementary schools currently at 64% and 67%
- 25 K-5 students in new Taylor zone currently attend choice schools (ADL, Crossroads, and Ghent)
- 78 K-5 students in new Willard zone currently attend choice schools (ADL, Crossroads, and Ghent)
- Note that student counts are based on all students residing in current and proposed boundaries, regardless of school they currently attend.

*	High Schools											
_	Middle Schools											
	Elementary Schools											
	Current ES Boundaries											
Proposed Boundaries												
	Taylor Elementary											
	Willard Model											

Lindenwood Consolidation to Taylor ES & Willard Model			-	2021-22 Live-In % Economically Disadvantaged	Consolidated Capacity	Consolidated Live-In	Consolidated Live-In Utilization	Consolidated Live-In % Economically Disadvantaged
Lindenwood Elementary School	293	355 121% 73%						
Taylor Elementary School	mentary School 495 317 64% 37% 495 393		79%	45%				
Willard Model School	833	554	67%	57%	833	799	96%	62%

#### LINDENWOOD CONSOLIDATION





## Consolidate Lindenwood Elementary to Taylor Elementary and Willard Model School for the 2022-23 school year

- 76 K-5 students from areas west of Church St. and areas near Lindenwood facility from the current Lindenwood ES attendance zone would be rezoned to Taylor ES
- 245 K-5 students in areas east of Church St. and areas north of the Lafayette River from the current Lindenwood ES attendance zone would be rezoned to Willard Model School
- Percentage of Economically Disadvantaged at Taylor ES and Willard Model brought closer to the Division elementary average of 61%
  - Taylor ES from 37% to 45%
  - Willard Model from 57% to 62%
- Increases utilization at two elementary schools currently at 64% and 67%
- 25 K-5 students in new Taylor zone currently attend choice schools (ADL, Crossroads, and Ghent)
- 78 K-5 students in new Willard zone currently attend choice schools (ADL, Crossroads, and Ghent)
- Note that student counts are based on all students residing in current and proposed boundaries, regardless of school they currently attend.

*	High Schools
_	Middle Schools
	Elementary Schools
	Current ES Boundaries
Prop	osed Boundaries
	Taylor Elementary
	Willard Model

Lindenwood Consolidation to Taylor ES & Willard Model	Capacity 2021-22 Live-In Utilization		2021-22 Live-In Utilization	2021-22 Live-In % Economically Disadvantaged	Consolidated Capacity	Consolidated Live-In	Consolidated Live-In Utilization	Consolidated Live-In % Economically Disadvantaged
Lindenwood Elementary School	293	293 355 121% 73%						
Taylor Elementary School	entary School 495 317 64% 37% 495 393		393	79%	45%			
Willard Model School	833	554	67%	57%	833	799	96%	62%

#### TIDEWATER PARK CONSOLIDATION





## Consolidate Tidewater Park ES to Ruffner for the 2023-24 school year Convert Ruffner to a 3-8 in 2023-24 school year with a theme and offer division-wide choice seats

- Tidewater Park 3-5 students transition to Ruffner building in 2023-24
- Percentage of Economically Disadvantaged at Ruffner moves from 85% as 6-8 to 88% as a 3-8
- Redevelopment in Tidewater Gardens expected to lower enrollment at Ruffner 3-8
- 82 3-8 students residing in proposed Ruffner 3-8 attendance area currently attend choice schools (ADL, Crossroads, Ghent, and Rosemont)
- Note that student counts are based on all students residing in current and proposed boundaries, regardless of school they currently attend. Area population is expected to continue to decline in part due to redevelopment.

*	High Schools									
	Middle Schools									
	Elementary Schools									
	Current ES Boundaries									
Prop	osed Boundary									
	PB Young (PK-2) / Ruffner (3-5)									

Tidewater Consolidation to Ruffner - Ruffner converted to 3-8	Capacity	2021-22 Live-In	2021-22 Live-In Utilization	2021-22 Live-In % Economically Disadvantaged	Consolidated Capacity	Consolidated Live-In	Consolidated Live-In Utilization	Consolidated Live-In % Economically Disadvantaged
Tidewater Park	315	210	67%	95%				
Ruffner Academy	1193	571	48%	85%	1193	781	65%	88%



#### **Lindenwood Elementary School – Updated FCI**

	BUILDING SYSTEMS & COMPONENTS		Average SCI w/ Annex	Average SCI w/ Annex Removed	Importance Factor Weight [ES]	Weighted SCI w/ Annex Removed	Remarks	Systems Replacement Cost in 2020 Dollars / SF		Priority 1 timated Cost of apital Renewals [SCI > .9] 2020 \$\$\$		Priority 2 stimated Cost of apital Renewals [.9 > SCI > .8] 2020 \$\$\$	Ca	Priority 3 timated Cost of pital Renewals [.8 > SCI > .7] 2020 \$\$\$	Estin Capi	Priority 4 nated Cost of tal Renewals ' > SCI > .6] 2020 \$\$\$
	STRUCTURAL FLOOR SYSTEMS		0.667	0.667	0.0580	0.0387		\$ 1.83	\$	-	\$	-	\$	-	\$	100,566
	STRUCTURAL WALL / FRAME SYSTEMS		0.633	0.633	0.1194	0.0756		\$ 3.77	\$	-	\$	-	\$	-	\$	207,027
	STRUCTURAL ROOF SYSTEMS		0.667	0.667	0.0614	0.0409		\$ 1.94	\$	-	\$	-	\$	-	\$	106,461
	EXTERIOR WALL SYSTEMS		0.733	0.733	0.0870	0.0638		\$ 2.75	\$	-	\$	-	\$	150,849	\$	-
	ROOFING SYSTEMS		0.933	1.000	0.0534	0.0534	3	\$ 16.87	\$	925,899	\$	-	\$	-	\$	-
	DOOR SYSTEMS		1.000	1.000	0.0134	0.0134		\$ 4.23	\$	232,342	\$	-	\$	-	\$	-
	WINDOW SYSTEMS		0.333	0.333	0.0386	0.0129		\$ 12.19	\$	-	\$	-	\$	-	\$	-
	INTERIOR FLOORING SYSTEMS		0.800	0.800	0.0291	0.0233		\$ 9.19	\$	-	\$	504,563	\$	-	\$	-
	INTERIOR WALL SYSTEMS		0.833	0.833	0.0258	0.0215		\$ 0.81	\$	-	\$	44,734	\$	-	\$	-
	INTERIOR WALL FINISH SYSTEMS		0.667	0.667	0.0037	0.0025		\$ 1.17	\$	-	\$	-	\$	-	\$	64,154
	INTERIOR CEILING SYSTEMS		0.800	0.800	0.0051	0.0041		\$ 1.61	\$	-	\$	88,429	\$	-	\$	-
	SPECIALTIES COMPONENTS		0.700	0.700	0.0130	0.0091		\$ 4.11	\$	-	\$	-	\$	225,406	\$	-
	EQUIPMENT COMPONENTS		0.533	0.533	0.0094	0.0050		\$ 2.97	\$	-	\$	-	\$	-	\$	-
	FURNISHINGS [BUILT-IN] COMPONENTS		0.967	0.967	0.0182	0.0176		\$ 5.75	\$	315,568	\$	-	\$	-	\$	-
	FURNISHINGS [LOOSE] COMPONENTS		0.633	0.633	0.0338	0.0214		\$ 10.67	\$	-	\$	-	\$	-	\$	586,056
NA	ELEVATOR SYSTEMS				0.0024			\$ 0.76	\$	-	\$	-	\$	-	\$	-
NA	FIRE PROTECTION SYSTEMS				0.0109			\$ 3.44	\$	-	\$	-	\$	188,994	\$	-
	PLUMBING SYSTEMS		0.733	0.500	0.0392	0.0196	4	\$ 12.38	\$	-	\$	-	\$	-	\$	-
	HVAC SYSTEMS		0.767	0.667	0.1449	0.0966	5	\$ 45.76	\$	-	\$	-	\$	-	\$	2,512,411
	ELECTRICAL SYSTEMS		0.700	0.690	0.0556	0.0384	5	\$ 17.56	\$	-	\$	-	\$	-	\$	964,044
	ELECTRICAL SPECIAL SYSTEMS		0.567	0.450	0.0329	0.0148	6	\$ 10.39	\$	-	\$	-	\$	-	\$	-
	SITE SYSTEMS & COMPONENTS		0.633	0.633	0.1256	0.0795		\$ 13.88	\$	-	\$	-	\$	-	\$	762,219
	SITE PLAYGROUNDS & ATHLETICS		0.700	0.500	0.0192	0.0096	7	\$ 6.06	\$	-	\$	-	\$	-	\$	-
			0.6900			0.6617			\$	1,473,809	\$	637,726	\$	565,249	\$	5,302,938
Ren	narks:								H		H		H		\$	7,979,721
1	2000 - Parking Lot Renovation										t					
2	2009 - Misc. Renovations								t		t		t			
3	Annex Roof was in slightly better condition than	main buil	ding roof; Curr	ently monitori	ng 2 active roof	leaks			t		t		t			
4	Annex Plumbing Fixtures were in worse condition								t		t		t			
5	Newest Rooftop HVAC Units from Annex were sa								t		t					
6	New Playground Equipment Installed very recen								+		t					
7	New Digital Interactive Whiteboards installed in		s and Media C	enter very reco	ntly		1				H		+		+	



Priority levels indicate when condition needs are anticipated based on life cycles (P1 = 0-5 years, P2 = 6-10, P3 = 11-15, P4 = 16-20)

The vast majority (66%) of Lindenwood's condition needs are anticipated in years 15-20.

The vast majority (63%) of Lindenwood's P1 condition needs are accounted for in the roof, which the CIP is being adjusted to accommodate

Lindenwood was recommended in 2019 to close as a comprehensive ES mainly due to area ES surplus capacity & the school having <300 seats now that the annex is gone.



#### **DRAFT Implementation Timeline**



DRAFT Norfolk Public Schools Implementation Schedule to Support the Facilities Master Plan

2022 January February March July April May June August September October November December Add PreK Classrooms at Monroe Step 1 Board Presentation - Present Recommendation (2/4) Communicate PreK additions to public Step 3 Minor facility preparations (previously at Monroe) Step 4 Open PreK classrooms Move Easton PreK --> Fairlawn Board Presentation - Present Recommendation (2/4) Public Hearing -- added to agenda in March work session (3/2) Board vote (3/16) Step 4 Easton PreK program moves into Fairlawn Board Presentation - Present Recommendation (2/4) Public Hearing -- added to agenda in March work session (3/2) Step 3 Board vote (3/16) Step 4 Communicate program move to public Board Presentation - Present Recommendation (2/4) Public Hearing -- added to agenda in March work session (3/2) Step 2 Board vote (3/16) Community Informational Meetings Facility preparations (Restrooms) Convert Ruffner MS to a 3-8 school Board Presentation - Present Recommendation (2/4) Step 2 Announcement of School's Transition to a 3-8 School Formulation of Planning Team and Committees Public Hearing and Community Input Determination of Choice Program Planning Year 2022-2023 Winter/Spring 2023 Presentation of Final Plan to School Board Winter/Spring 2023 Step 8 September 2023 Ruffner 3-8 School Opens September 2023

19