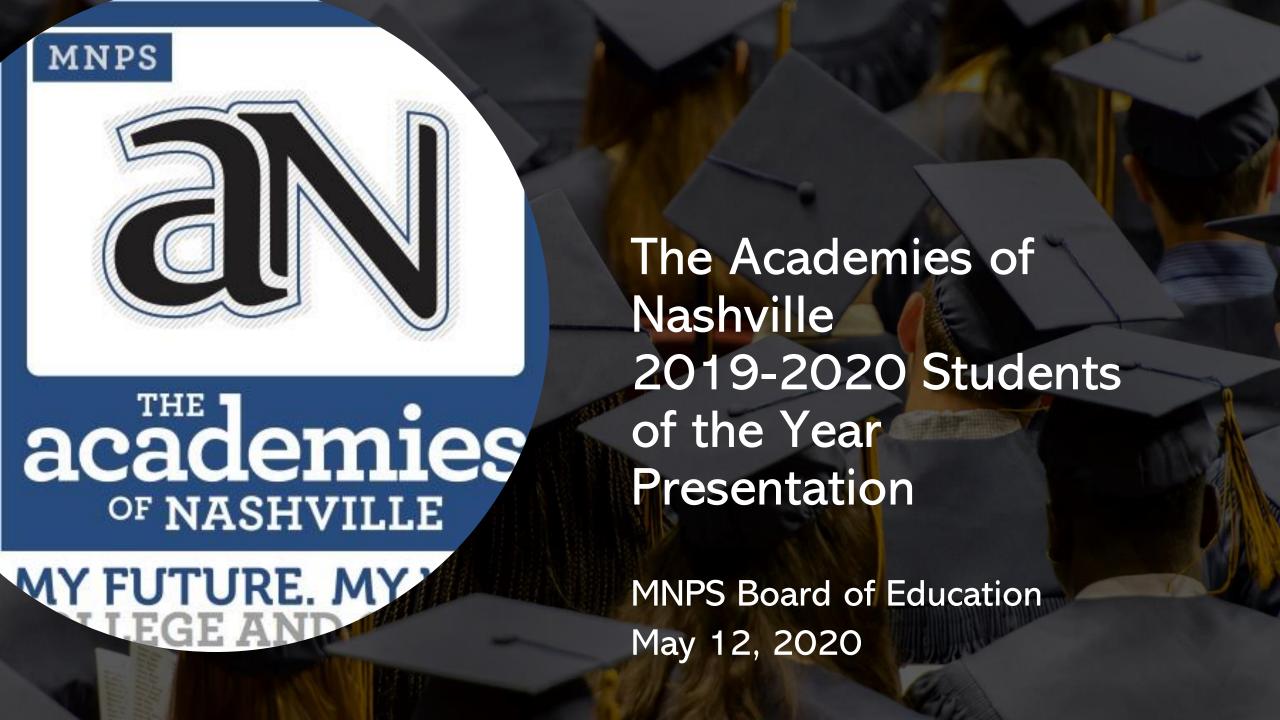


AGENDA

METROPOLITAN BOARD OF PUBLIC EDUCATION 2601 Bransford Avenue, Nashville, TN 37204 Regular Meeting – May 12, 2020 – 5:00 p.m.

Anna Shepherd, Chair

- I. <u>CONVENE and ACTION</u>
 - A. Call to Order
 - B. Establish Quorum
- II. AWARDS AND RECOGNITIONS
 - A. Academies of Nashville Students of the Year
- III. GOVERNANCE ISSUES- OUR ORGANIZATION
 - A. Actions
 - 1. Consent
 - a. Approval of Minutes 03/13/20 Regular Meeting
 - Recommended Approval of Request #2 for Purchase of Network Equipment & Projectors (Hillsboro High School Additions and Renovations) – CDW-G
 - c. Awarding of Purchases and Contracts
 - 1. Card Integrators Corp.
 - 2. Equipment Finders, Inc.
 - 3. Howell & Fisher, PLLC
 - 4. Kits for Kidz
 - 5. Klein Solomon, PLLC
 - 6. Spot Coolers
 - 7. United Rentals (North America), Inc.
- IV. <u>DIRECTOR'S REPORT</u>
 - A. Metro Schools ReimaginED Phase 1
- V. <u>ANNOUNCEMENTS</u>
- VI. ADJOURNMENT















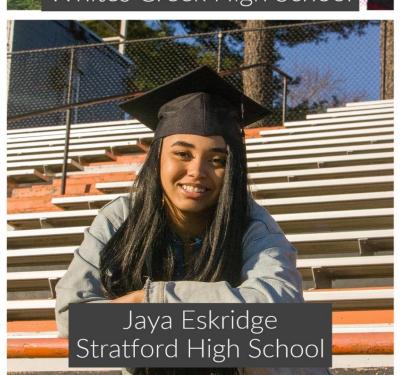














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METROPOLITAN NASHVILLE PUBLIC SCHOOL BOARD MEETING – March 13, 2020

Members Present: Anna Shepherd, chair, Freda Player-Peters, Fran Bush, Gini Pupo-Walker, Rachael Anne Elrod, Christiane Buggs, Amy Frogge vice-chair, Sharon Gentry

Members Absent: Jill Speering

Meeting called to order: 5:00 p.m.

CONVENE AND ACTION

A. Call to Order

Ms. Shepherd called the meeting to order.

GOVERANCE ISSUES

A. 1. Amendment of Director of School Search Procedure

Motion to Amendment of Director of School Search Procedure to select a Director of School immediately By Sharon Gentry, seconded Gini Pupo-Walker Motion Passes

Vote: 8-0

Ms. Elrod made comments concerning ending the search process without completing a thorough search process and stated that she believed Dr. Battle was doing a great job. Ms. Pupo-Walker expressed her support of Dr. Battle and ending the search process due the extenuating circumstances with the district (tornado and COVID-19). Ms. Frogge made comments concerning the integrity and cost of the search process. She also stated her support of hiring Dr. Battle. Ms. Player-Peters stated that she believed hiring Dr. Battle would provide stability to the community and district. Ms. Buggs thanked Dr. Battle for

her leadership. Ms. Bush thanked Dr. Battle for her hard work for MNPS, she also supported the hiring of Dr. Battle.

2. Appointment of Director of Schools

Motion to appointment Dr. Battle as the permanent Director of Schools.
By Christiane Buggs, seconded Sharon Gentry Motion Passes
VOTE 8-0

Ms. Shepherd adjourned the meeting at 11:24 a.m.

Chi W Dum		
Chris M. Henson	Anna Shepherd	—— Date
Board Secretary	Board Chair	

10.10

A. <u>ACTIONS</u>

- 1. <u>CONSENT</u>
- b. <u>RECOMMENDED APPROVAL OF REQUEST #2 FOR PURCHASE OF NETWORK EQUIPMENT</u>
 <u>& PROJECTORS (HILLSBORO HIGH SCHOOL ADDITIONS AND RENOVATIONS) CDW-G</u>

We are requesting approval to issue a purchase order for the Phase 2 Network Equipment & Projectors at Hillsboro High School in the amount of \$36,412.27. This equipment is for the first and second floor classrooms in Area I.

It is recommended that this request be approved.

Legality approved by Metro Department of Law.

FUNDING: 45018.80401118

DATE: May 12, 2020

A. <u>ACTIONS</u>

1. <u>CONSENT</u>

c. <u>AWARDING OF PURCHASES AND CONTRACTS</u>

(1) VENDOR: Card Integrators Corp.

 ${\sf SERVICE/GOODS} \ ({\sf SOW}) : \quad {\sf Indefinite\ Delivery/Indefinite\ Quantity\ (IDIQ)\ contract\ for\ the}$

provision of ID Badges.

SOURCING METHOD: ITB 54088

TERM: May 13, 2020 through May 12, 2025

FOR WHOM: MNPS faculty and staff

COMPENSATION: Contractor shall be paid in accordance with Exhibit A.

Total compensation under this contract is not to exceed \$150,000.

OVERSIGHT: Technology & Information Services

EVALUATION: Quality and timeliness of goods and services provided.

MBPE CONTRACT NUMBER: 7497245

A. <u>ACTIONS</u>

- 1. <u>CONSENT</u>
- c. <u>AWARDING OF PURCHASES AND CONTRACTS</u>
- (2) VENDOR: Equipment Finders, Inc.

SERVICE/GOODS (SOW): One of three Indefinite Delivery/Indefinite Quantity (IDIQ) contracts for the provision of qualified contractors to provide quotes on rental equipment on an as-needed basis.

SOURCING METHOD: RFP 46057

TERM: May 13, 2020 through May 12, 2025

FOR WHOM: All MNPS properties

COMPENSATION: Contractor shall be paid on a project-by-project quote in accordance with the terms and conditions of the request and contract.

Total compensation under this contract is not to exceed \$1,250,000.

OVERSIGHT: Maintenance

EVALUATION: Quality and timeliness of goods and services provided.

MBPE CONTRACT NUMBER: 7497195

A. <u>ACTIONS</u>

1. <u>CONSENT</u>

c. <u>AWARDING OF PURCHASES AND CONTRACTS</u>

(3) VENDOR: Howell & Fisher, PLLC

SERVICE/GOODS (SOW): Provision of an Impartial Hearing Officer on an as-needed

basis.

SOURCING METHOD: RFP 54070

TERM: May 13, 2020 through May 12, 2025

FOR WHOM: Human Resources

COMPENSATION: Contractor shall be paid on a project-by-project quote in accordance with the terms and conditions of the request and contract.

Total compensation under this contract is not to exceed \$125,000.

OVERSIGHT: Human Resources

EVALUATION: Quality and timeliness of services provided.

MBPE CONTRACT NUMBER: 7497263

A. <u>ACTIONS</u>

1. <u>CONSENT</u>

c. <u>AWARDING OF PURCHASES AND CONTRACTS</u>

(4) VENDOR: Kits for Kidz

SERVICE/GOODS (SOW): Backpacks for MNPS students in need.

SOURCING METHOD: ITB# 49055

TERM: June 30, 2020 through June 29, 2025

FOR WHOM: Students in need of a backpack

COMPENSATION: In accordance with Exhibit A – Cost Spreadsheet.

Total compensation under this contract is not to exceed \$150,000.

OVERSIGHT: Homeless Education

EVALUATION: Quality and timeliness of goods and services provided.

MBPE CONTRACT NUMBER: 7497181

SOURCE OF FUNDS: Federal - Title 1

A. <u>ACTIONS</u>

1. CONSENT

c. AWARDING OF PURCHASES AND CONTRACTS

(5) VENDOR: Klein Solomon PLLC

SERVICE/GOODS (SOW): Provision of intermittent legal assistance on an as-needed

basis.

SOURCING METHOD: RFP 54069

TERM: May 13, 2020 through May 12, 2025

FOR WHOM: Human Resources

COMPENSATION: Contractor shall be paid on a project-by-project quote in accordance with the terms and conditions of the request and contract.

Total compensation under this contract is not to exceed \$75,000.

OVERSIGHT: Human Resources

EVALUATION: Quality and timeliness of services provided.

MBPE CONTRACT NUMBER: 7497264

A. <u>ACTIONS</u>

- 1. CONSENT
- c. AWARDING OF PURCHASES AND CONTRACTS
- (6) VENDOR: Spot Coolers

SERVICE/GOODS (SOW): One of three Indefinite Delivery/Indefinite Quantity (IDIQ) contracts for the provision of qualified contractors to provide quotes on rental equipment on an as-needed basis.

SOURCING METHOD: RFP 46057

TERM: May 13, 2020 through May 12, 2025

FOR WHOM: All MNPS properties

COMPENSATION: Contractor shall be paid on a project-by-project quote in accordance with the terms and conditions of the request and contract.

Total compensation under this contract is not to exceed \$1,250,000.

OVERSIGHT: Maintenance

EVALUATION: Quality and timeliness of goods and services provided.

MBPE CONTRACT NUMBER: 7497194

A. <u>ACTIONS</u>

- 1. <u>CONSENT</u>
- c. AWARDING OF PURCHASES AND CONTRACTS
- (7) VENDOR: United Rentals (North America), Inc.

SERVICE/GOODS (SOW): One of three Indefinite Delivery/Indefinite Quantity (IDIQ) contracts for the provision of qualified contractors to provide quotes on rental equipment on an as-needed basis.

SOURCING METHOD: RFP 46057

TERM: May 13, 2020 through May 12, 2025

FOR WHOM: All MNPS properties

COMPENSATION: Contractor shall be paid on a project-by-project quote in accordance with the terms and conditions of the request and contract.

Total compensation under this contract is not to exceed \$1,250,000.

OVERSIGHT: Maintenance

EVALUATION: Quality and timeliness of goods and services provided.

MBPE CONTRACT NUMBER: 7497193



Metro Schools ReimaginED

May 12, 2020

Agenda

- Metro Schools ReimaginED Updates
- Learning Environments Consolidation Scenarios
 - Buena Vista ES & Jones Paideia
 - Robert E Lillard ES & Cumberland/Alex Green ES
 - Joelton MS & Haynes MS
 - The Cohn School
- Timeline



Metro Schools ReimaginED Vision

 To reimagine the ways in which MNPS provides equitable educational opportunities for ALL students in identified clusters through a synthesis of in-depth academic data dives, community input and feedback, and research about how to best support underserved students and communities



- Brainstorm innovative strategies on addressing persistent challenges that impede student learning and adversely affect teacher performance.
- Develop cluster plans that address the scope of change needed to create a unified cluster experience for all students in all tiers.
- Progress monitor all change initiatives to ensure on-track accomplishment of identified outcomes.





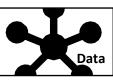


- Cluster Principals
- CO Task Force Members
- Community Members





- Student academic success rates
- Teacher retention/recruitment
- Mobility rates
- Decreased enrollment
- Culture and climate
- Limited supports and services





- Improved academic outcomes
- Unified approaches to instruction
- Stronger collaborative tier relationships
- Consistent student/family supports
- Focused community partnerships
- Strengthened principal-central office partnerships



Collective Responsibility = Authentic Collaboration

Redesign cluster climate and culture

Cluster Principals Leadership Team Cluster
Support Team
(Principals
and CO
Support)

Innovate and create new responses to persistent challenges

- Project Charters
- Uniform Strategies

Cluster Support Network

Maximize community partnerships















ReimaginED Cluster Plans



We recommend that the Maplewood feeder pattern be established as a unified branded AVID-programmed cluster with an emphasis on advanced academics and STEAM.



We recommend the creation of a unified Music City Arts and Health Sciences Cluster with an emphasis on advanced academics.



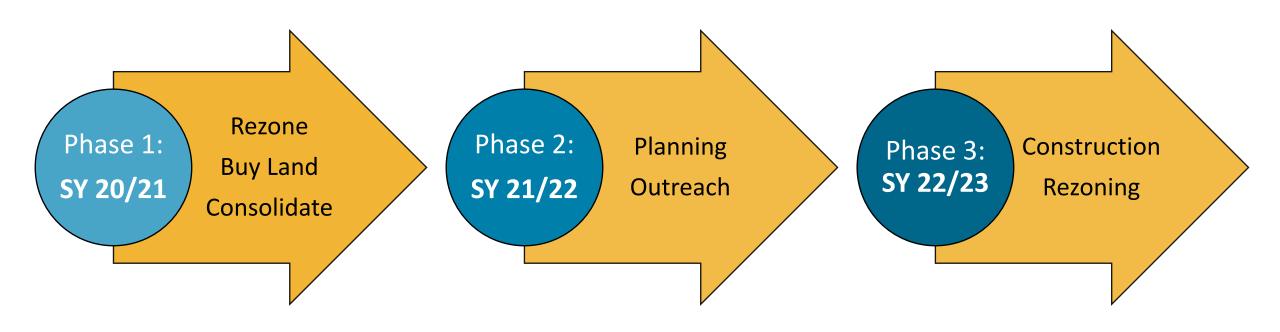
We recommend the establishment of the Whites Creek Early College/STEAM Academic Cluster where students can earn dual credits and graduate with a high-school diploma and an Associate's degree.





Learning Environments

Facility Implementation Phases

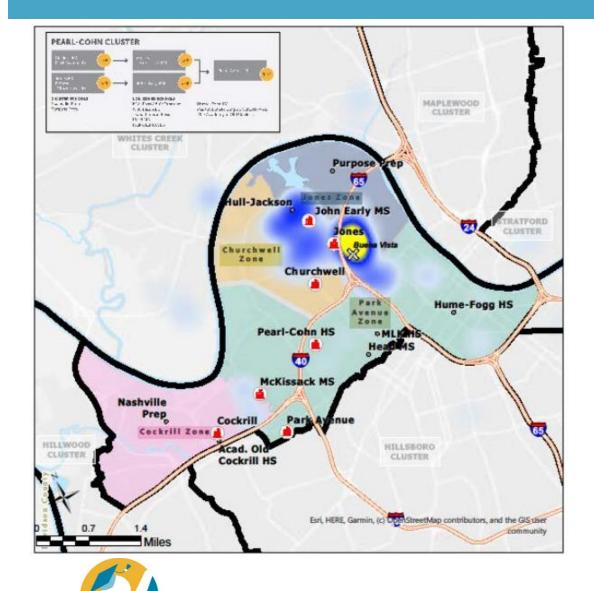




Phase I: Current Enrollment and Capacity

School	Oct 19/20	20/21 Proj.	24/25 Proj.	Capacity	Current Utilization	20/21 Proj Utilization
Buena Vista ES	201	182	191	458	43.89%	39.74%
Jones Paideia ES	205	179	250	394	52.03%	45.43%
Robert E Lillard ES	224	213	250	529	42.34%	40.26%
Alex Green ES	241	244	237	349	69.05%	69.91%
Cumberland ES	268	270	276	496	54.03%	54.44%
Joelton MS	293	267	294	483	60.66%	55.28%
Haynes MS	217	210	250	517	41.97%	40.62%
The Cohn Learning Center	60	60		N/A	N/A	0%





Phase I:

Consolidate Jones & Buena Vista

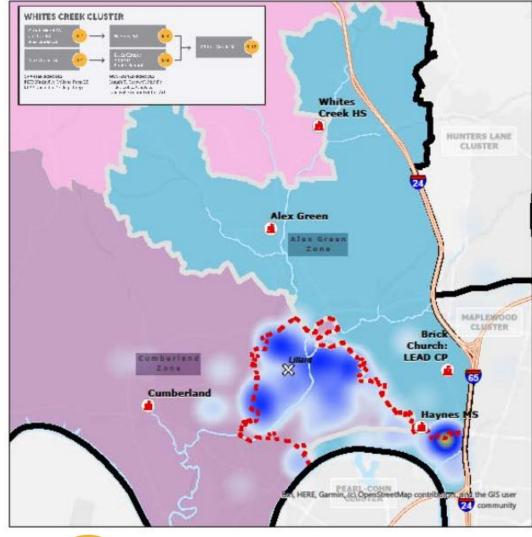
Buena Vista



Jones Paideia

Impact:

- Accountability Measures will be combined
- SBB savings allow for reallocation of resources
- Consolidated school will not become a School of Innovation
- A reuse for the Buena Vista facility shall be identified



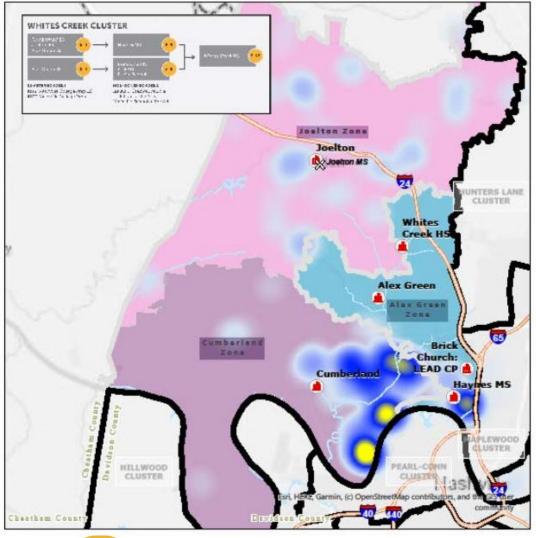


Phase 1:

Consolidate Lillard into Alex Green & Cumberland



- Accountability Measures will be combined
- SBB savings allow for reallocation of resources
- Alex Green and Cumberland will remain Schools of Innovation
- A reuse for the Robert E Lillard facility shall be identified
- The district will find a way to continue to honor Judge Lillard's legacy



Phase I:

Consolidate Joelton & Haynes



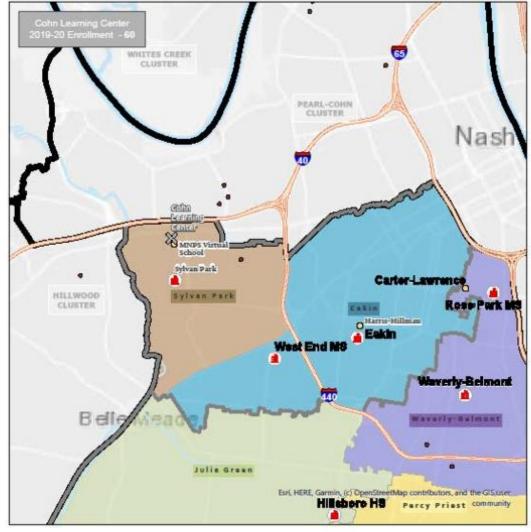




Impact:

- Accountability Measures will be combined
- SBB savings allow for reallocation of resources
- Consolidated school will remain a School of Innovation
- A reuse for the Joelton facility shall be identified







Phase I:

Consolidate The Cohn Learning Center

Cohn Learning Center



Zoned High Schools

Impact:

- Provides students with support services at zoned and specialty high schools
- SBB savings allow for reallocation of resources
- Decreases the number of Schools of Innovation
- A reuse for the Cohn Learning facility shall be identified

Phase I: Summary

School	Oct 19/20	20/21 Proj.	24/25 Proj.	Capacity	Current Utilization	20/21 Proj Utilization
Buena Vista ES	201	0	0	458	43.89%	0%
Jones Paideia ES	205	361	370	394	52.03%	91.62%
Robert E Lillard ES	224	0	0	529	42.34%	0%
Alex Green ES	241	292	291	349	69.05%	83.67%
Cumberland ES	268	413	453	496	54.03%	83.27%
Joelton MS	293	0	0	483	60.66%	0%
Haynes MS	217	477	517	517	41.97%	92.26%
The Cohn Learning Center	60	0	0	N/A	N/A	0%

Estimated Savings:

• Student Based Budgeting - \$3,313,000

Other Savings (Custodial, Utilities, etc.) - \$181,500

• Total Estimated Savings - \$3,494,500



Phase I:Timeline

5/12/20

Presentations to Board – ReimaginED Updates Consolidation Scenarios

5/13/20 - 5/15/20

Staff and faculty meetings (Joelton-Haynes, BV-Jones, Lillard-AG-Cumberland, Cohn)

5/19/20

Special-called Board meeting

8/4/20

Students begin in newly consolidated schools

Summer 2020

Transition plan for school consolidations

5/20/20-5/22/20

Live Community Meetings (Pearl-Cohn, Whites Creek, Cohn School)



Board Meeting May 12, 2020

School Year 20/21

Antioch Cluster

• Rezone a portion of Thomas Edison Elementary into Smith Springs Elementary.

Cane Ridge Cluster

- Retain 5th grade at Cole Elementary. Antioch Middle will not have 5th grade.
- Purchase land for construction of a new Middle School.

Maplewood Cluster

• Close Gra-Mar Middle. Rezone Gra-Mar Middle into Jere Baxter Middle.

Pearl-Cohn Cluster

• Close Buena Vista Elementary. Make Jones the zoned school.

Whites Creek Cluster

- Close Robert E. Lillard Elementary. Rezone students into Alex Green and Cumberland Elementaries.
- Close Joelton Middle. Convert Haynes into the zoned middle for Cumberland and Joelton Elementaries. Haynes to remain on open enrollment list.

Choice Schools

- Strengthen the pathway from Warner to Isaiah T Creswell to Nashville School of the Arts.
- Close The Cohn Learning Center program. Students return to their zoned high school.

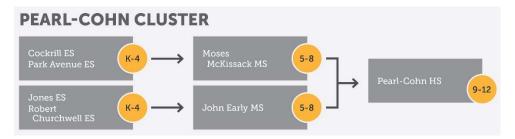
Board Meeting May 12, 2020

Consolidation Scenario: Close Buena Vista. Jones becomes zoned school

Assumption: This scenario assumes that MNPS would close the Buena Vista Elementary program. Jones Paideia would be converted into the zoned school. The students currently attending Buena Vista would be rezoned to Jones Paideia Elementary. Jones would continue to be included in the open enrollment choice options. This scenario assumes 100% of the students would attend the consolidated school program.

Program Opportunities: Students who attend Pearl-Cohn High School can take advantage of a health pathways program or participate in a program that is designed for students interested in entertainment. Pearl-Cohn High has a state-of-the-art recording studio and houses the nation's first student-run recording label. Pearl-Cohn High School partners with Capitol Records to host "Bonus Tracks," a hands-on learning experience that focuses on the business side of the music industry. Students work with industry insiders who share their experiences and offer students tips on professionalism and career success. Along with Pearl-Cohn High, Community Achieves supports Robert Churchwell and Moses McKissack Middle Schools. Under the Metro Schools ReimaginED initiative, Pearl-Cohn will become a unified Music City Arts and Health Sciences cluster with established advanced academic pathways in grades K-12. Local businesses, colleges and universities will partner with all schools in the Pearl-Cohn cluster to provide experiential learning opportunities for students.

Effect on Feeder Pattern & Rezoning: Students attending Buena Vista would be rezoned into Jones Paideia. The Harpeth Valley zoned option would remain unchanged.



Enrollment and Utilization Assumptions:

School	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	20/21 Projected Utilization	24/25 Projected Utilization
Jones Paideia PK-4	205	361	370	371	394	39.4%	91.6%	93.9%

Estimated Impact on Demographics:

School	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)	
Jones Paideia	x	>	

Consolidation Scenario: Close Buena Vista. Jones becomes zoned school

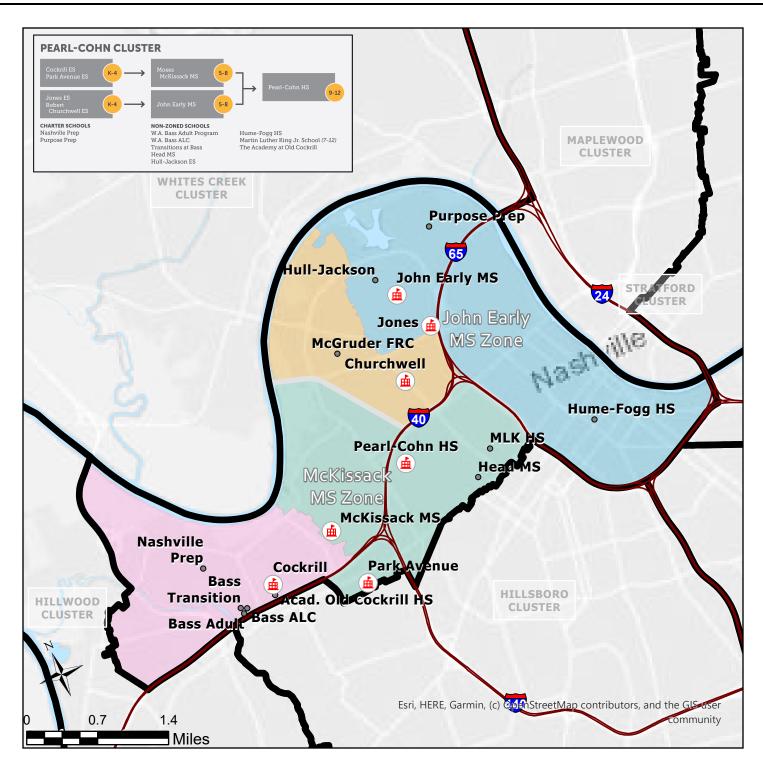
Suggested Building Reuse: A reuse should be identified for the Buena Vista building prior to making a decision to close the facility. The building could be considered for a location for a school for Students with Interrupted Formal Education (SIFE), a second chance high school, or an employee child care facility. Nutrition services could also be relocated to the building and make use of the existing school kitchen as a test kitchen. The buildings could support the office and training/classroom space needs of the transportation department. The security office training activities currently at Old Murrell School could be relocated to the building. Other suggested reuses could include office space for central office and/or cluster support staff.

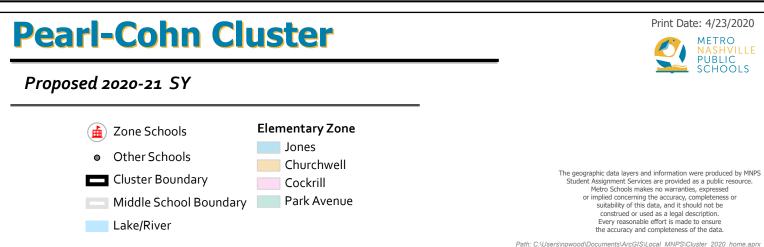
Capital Construction Budget Implications: Buena Vista received an addition and facility renovation in 2003. It is currently in year 7-10 for a \$20.62M renovation.

Transportation Implications: No additional school busses would be required.

Cost Summary:

- Summary of Potential Cost Savings
 - \$810,000 per year in school based budget.
 - o \$112,000 per year in utility costs at Buena Vista.
 - \$93,622 per year in janitorial services at Buena Vista.
 - o \$185 per year in grounds upkeep at Buena Vista.
 - o Total utility, grounds, and janitorial savings only achieved by relinquishing the property. Partial saving possible through change in use.
- Summary of Potential Cost
 - \$45,000 estimated one time moving expenses.
 - o \$177,600 to repaint Jones Paideia.
 - o \$12,000 for updated signage if the school name was changed.
 - o \$2,500 for rebranding and website update if the school name was changed.





Board Meeting May 12, 2020

<u>Current Information for Buena Vista Elementary School</u>

Program: Buena Vista does not offer any unique programming and is an enhanced option school. Seven (7) students participate in the Encore program and 27 students participate in the Young Scholars of Nashville Program (YSN) to nurture the talents of students who have not yet qualified for gifted and talented services but are still in need of challenging learning experiences. The Advanced Academics Resource Teacher (AART) collaborates with the general education teachers to extend learning opportunities for students in Tier I and enrichment.

Priority KPIs: Achievement, Attendance, Suspensions

						2019 Tennessee Value Added				ed
	2019 TNReady Achievement Results					Assessment Results				
	% of Stu	dents On	Track	EL/A & Math	2-year EL/A & Math					
	or	Mastered	ł	Proficiency	Proficiency	School-Wide Growth Composites				
School	English/LA	Math	Soc St	Rate	Rate Average	Composite	EOC	Numeracy	Literacy	Soc St
Buena	0.40/	12.9%		0.40/	0 (0)	•		1	4	
Vista ES	9.4%	12.9%		8.4%	9.6%	3		3	4	
MNPS	25.9%	29.9%	27.7%	27.9%	26.9%	3	1	5	5	1

	2019-20 MAP Reading Results							
		Median National % of Students Above Academic Growth from the percentile (NP) Average (Quintiles 4-5) Aug 2019 to Feb 202						
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target
Buena Vista ES	23	22	14.4%	19.4%	10.5%	-3.9%	30	37.6%
MNPS	40	41	32.5%	36.7%	32.7%	0.1%	50	52.1%

		2019-20 MAP Mathematics Results							
		National tile (NP)	% of Students Above Average (Quintiles 4-5)			Academic Growth from Aug 2019 to Feb 2020			
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target	
Buena Vista ES	26	18	18.6%	23.6%	7.9%	-10.7%	18	18.8%	
MNPS	34	35	26.0%	30.6%	26.7%	0.7%	53	55.5%	

	2019-20% of Students with Satisfactory (95% or Above) Average Daily Attendance							
	2018-19	2018-19 2019-20 2019-20 2018-19						
School	Baseline	Target	Result*	Increase				
Buena	27.2%	29.4%	20.10/	2.9%				
Vista ES	27.2%	29.4%	30.1%	2.9%				
MNPS	56.2%	57.5%	60.4%	2.9%				

^{*} Through March 11, 2020

	2019-20 % of Students with Out-of-School Suspension						
	2018-19	2019-20	2019-20	2019-20			
School	Baseline	Target	Result*	Reduction			
Buena	3.9%	1.0%	8.5%	4.6%			
Vista ES	3.9%	1.0%	8.5%	4.0%			
MNPS	9.26%	6.6%	7.2%	-2.11%			

^{*} Through March 11, 2020

Current Information for Buena Vista Elementary School

Building Data:

School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Buena Vista	65,470	2.63	85.4	76.0	85.7	83.3	83.34

Construction History: Buena Vista Elementary opened in 1931. The school received a full renovation and addition costing \$4.26M. The project was completed in 2003.

Enrollment and Utilization Data:

School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
Buena Vista	290	286	243	201	182	191	192	458	39.7%	41.7%

Feeder Pattern:



Demographic Data:

Deme	'B' al	,,,,,,	Jata.																		
School	9 - : - V	Asian	중	American	Hispanic or	Latino	- 71 / 1/1	VVIIIE	Ψ	Indian or Alaska Nat		Other	Income	(ED/FRL)	Language	(ELL)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Buena Vista	0	0%	194	96%	2	1%	8	2%	0	0%	0	0%	174	86%	2	1%	22	11%	202	х	<

	• • • • • • • • • • • • • • • • • • • 				
School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Buena Vista	20.5	\$1,740,002	\$587,376	\$11,502	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.

Current Information for Jones Paideia Elementary School

Program: Jones Paideia Elementary Magnet School practices the Paideia philosophy, fostering critical and creative thinking through Socratic seminar, intellectual coaching and mastery of information. Spanish instruction is also offered to students in grades K-4. Jones does not house a Pre-K program.

						2019	Teni	nessee Va	Value Added		
	20	19 TNI	Ready A	chievemen	t Results	Assessment Results					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	dents On									
	or	Mastered	d	Proficiency	2-year Proficiency	Sch	iool-W	ide Growth C	omposites		
School	English/LA				Rate Average	Composite	EOC	Numeracy	Literacy	Soc St	
Jones	16.3%	7.6%		22.5%	11.7%	1		1	1		
Paideia ES	10.5%	7.0%		22.5%	11.770	1		1	1		
MNPS	25.9%	29.9%	27.7%	27.9%	26.9%	3	1	5	5	1	

			20	Reading Re	sults						
		National Itile (NP)	, -	of Students Abo			ademic Growth				
School	Aug 2018 Baseline	Feb 2019	Aug 2018 Baseline	Feb 2019 Target	Feb 2019 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target			
Jones Paideia ES	39 31		28.9%	33.3%	26.3%	-2.6%	43	47.1%			
MNPS	40	43	32.6%	36.8%	34.2%	1.6%	57	57.7%			

			2019	-20 MAP Ma	athematics	Results		
		National itile (NP)	_	of Students Aborrage (Quintiles		-	ademic Growth ug 2018 to Feb	
School	Aug 2018 Baseline Feb 2019		Aug 2018 Baseline	Feb 2019 Target	Feb 2019 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target
Jones Paideia ES	34	25	19.0%	24.0%	10.5%	-8.5%	26	32.3%
MNPS	33	35	25.2%	29.9%	26.1%	0.9%	55	57.1%

	Sati	2019-20% of Students with Satisfactory (95% or Above) Average Daily Attendance												
School	2018-19 Baseline	2018-19 2019-20 2019-20 2018-19												
Jones Paideia ES	66.8%	67.8%	67.0%	0.2%										
MNPS	56.2%	57.5%	60.4%	2.9%										

^{*} Through March 11, 2020

	2019-20 % of Students with Out-of-School Suspension										
	2018-19	2019-20	2019-20	2019-20							
School	Baseline	Target	Result*	Reduction							
Jones	1.4%	0.0%	4.4%	3.0%							
Paideia ES	1.4%	0.0%	4.4%	3.0%							
MNPS	9.26%	6.6%	7.2%	-2.11%							

^{*} Through March 11, 2020

Current Information for Jones Paideia Elementary School

Building Data:

School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Jones Paideia	64,560	3.46	85.8	73.2	85.6	75.0	82.15

Construction History: Jones Paideia Elementary opened in 1936. The school received a full renovation and addition costing \$4.32M. The project was completed in 2006.

Enrollment and Utilization Data:

School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
Jones Paideia	314	289	260	205	179	250	250	394	45.4%	63.5%

Feeder Pattern: Jones Paideia has no zone. Students who attend Jones live in the following zones: School - Current Enrollment (Current Utilization) – *Number of Students currently attending Haynes*

- Buena Vista ES 182 (39.7%) 30
- Cumberland ES 270 (54.4%) 23
- Park Avenue ES 356 (42.0%) 22
- Robert Churchwell ES 281 (43.7%) 18
- Alex Green ES 244 (69.9%) 16
- Bellshire ES 326 (58.2%) 16
- Robert E Lillard ES 213 (40.3%) 11
- Other 69

Demographic Data:

	U 1																				
School	9 C C V	Asia	중	Airican American	Hispanic or	Latino	7 7 77 77	vvnite	American	Alaska Nat	20450		Income	(ED/FRL)	Language	(ELL)	Disability	9	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Jones Paideia	0	0%	205	98%	4	2%	0	0%	0	0%	0	0%	100	48%	0	0%	23	11%	209	x	\

School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Joes Paideia	23.7	\$1,771,230	\$576,954	\$9,902	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.

Consolidation Scenario

Assumption: This scenario assumes that MNPS would close the Cohn Learning Center program, and the students currently attending the school would return to their zoned high school.

Program Opportunities: The closure of The Cohn Learning Center will allow MNPS to infuse additional supports at all zoned high schools. The MNPS Counseling Department will assist students with graduation planning by reviewing all student transcripts and contacting families to review zone and academy options. Receiving schools will collaborate with the MNPS Social Emotional Learning Department to ensure the following supports are provided:

- Use a strengths-based approach to help students identify their strengths, aptitudes, and interests
- Use formative assessment strategies to determine where each student is in his/her learning
- Shift the power dynamics by having students identify their individual goals
- Promote a connectedness for students by implementing community gatherings
- Integrate "I Can" Statements to move students forward
- Empower students to take charge of their own educational experience, better preparing them for school and beyond
- Provide implicit biases trainings for all school staff
- Integrate the 5 Core Competencies in Social and Emotional Learning:
 - Self-Awareness
 - o Self-Management
 - Social Awareness
 - Relationship Skills
 - o Responsible Decision Making

Consolidation Scenario

Effect on Feeder Pattern & Rezoning: The Cohn Learning Center is a choice school. Its closure would have no effect on feeder patterns.

Enrollment and Utilization Assumptions: The students currently attending The Cohn Learning Center would return to their zoned high school. Students who currently attend The Cohn Learning Center reside in each of the 12 high school clusters. Their return to their zoned school would have little impact on the zoned high school utilization.

Estimated Impact on Demographics: There would be no impact on demographics at the receiving zoned high schools.

Suggested Building Reuse: The building currently houses The Cohn Learning Center, the MNPS Virtual School, MNPS Special Education Offices, and MNPS PreK Administrative Offices. The building is also home to various MNPS educational partners, including the Nashville Adult Literacy Counsel, Homework Hotline, and Metro Community Education. Other community-based organizations also occupy the building. The building could be offered to Metro Government in exchange for land in the southern part of the county where a new school location is needed to combat overcrowding. Library Services has expressed interest in the building as an alternate location for the Richland Branch Library. The building could also become office space for MNPS central office staff or other community users.

Capital Construction Budget Implications: The Cohn Learning Center received a facility renovation in 2003. It is currently in year 4 for a \$38.46M renovation.

Transportation Implications: No additional school busses would be required.

Cost Summary:

- Summary of Potential Cost Savings
 - \$1,090,000 per year in school based budget.
 - o \$97,000 per year in utility costs at Cohn.
 - o \$167,843 per year in janitorial services at Cohn.
 - \$187 per year in grounds upkeep at Cohn.
 - o Total utility, grounds, and janitorial savings only achieved by relinquishing the property. Partial saving possible through change in use.
- Summary of Potential Cost
 - o \$33,000 estimated one time moving expenses.

Current Information for The Cohn Learning Center

Program: The Cohn Learning Center supports students from other MNPS high schools who are not on track to graduate due to academic, behavioral and social issues. Enrollment is based on needs and typically varies between 55-125 students throughout the school year.

Priority KPIs: Achievement, Attendance, Suspensions

	20	19 TNI	Ready A	chievemen	chievement Results			2019 Tennessee Value Added Assessment Results					
		% of Students On Track or Mastered			2-year EL/A & Math Proficiency	School-Wide Growth Composites							
School	English/LA	Math	Soc St	Rate	Rate Average	Composite	EOC	Numeracy	Literacy	Soc St			
Cohn LC	0.0%	0.0% 0.0% 0.0%		0.4%	0.0%	1	1	1	1	1			
MNPS	25.9% 29.9% 27.7%			27.9%	26.9%	3	1	5	5	1			

	2019-20% of Students with Satisfactory (95% or Above) Average Daily Attendance									
School	2018-19 Baseline	2019-20 Target	2019-20 Result*	2018-19 Increase						
Cohn LC	-	-	10.3%	-						
MNPS	56.2% 57.5% 60.4% 2.9%									

		9-20 % of -of-Schoo								
School	2018-19 Baseline	2019-20 Target	2019-20 Result*	2019-20 Reduction						
Cohn LC	32.7%	30.7%	25.4%	-7.3%						
MNPS	9.26%	9.26% 6.6% 7.2% -2.11%								

Building Data:

School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Cohn LC	135,357 SF	2.38 acres	61.3	59.4	67.5	90.0	67.27

Construction History: The Cohn building was built in 1928 and received a facility renovation in 2003.

Enrollment and Utilization Data:

School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
Cohn LC	89	73	78	76	89	60	60	-	_	-

Demographic Data:

School	,	Asiall	충	American	Hispanic or	Latino	10.11.11	vvnite	Ĕ	Alaska Nat	, o 440		Income	(ED/FRL)	Language	(ELL)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Cohn LC	0	0%	60	80%	8	10%	8	10%	0	0%	0	0%	52	68%	0	0%	17	22%	76	х	>

School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Cohn LC	26.0	\$1,434,610	\$0	\$18,876	\$7,046

^{*} Through March 11, 2020

^{*} Through March 11, 2020

Consolidation Scenario: Whites Creek Cluster

Assumption: This scenario assumes that MNPS would close the Joelton Middle School program, and the students currently attending this school would be consolidated into Haynes Middle School. It also assumes that MNPS would close the Robert E Lillard Elementary School program, and the students currently attending this school would be rezoned into Cumberland Elementary and Alex Green Elementary. This scenario assumes 100% of the students in all zones would attend the consolidated school programs.

Program Opportunities: This reorganization may increase student enrollment and academic opportunity at Haynes. Community health and business partners are already interested in supporting the Haynes Medical Lab and Medical Mondays. Unlike Joelton, Haynes is a Phase I STEAM school, so students will be engaged in the 4 C's (collaboration, critical thinking, communication, and creativity), experiential and project based learning. These experiences can be carried over at Whites Creek High School's academies of Alternative Energy, Sustainability and Logistics, and Community Health. The reorganization may also increase student enrollment and academic opportunity at both Cumberland and Alex Green. Cumberland currently emphasizes STEAM opportunities through school-based family events alongside community partners while Alex Green has begun researching the implementation of STEAM. STEAM interdisciplinary instruction emphasizing exploratory units of study around science-based topics through basic foundational literacy and math instruction will not only enhance student engagement and achievement but create a connected pathway to middle and high school.

Effect on Feeder Pattern & Rezoning: Students formerly attending Lillard would be rezoned into Alex Green and Cumberland. Students attending Cumberland and Joelton would be rezoned into Haynes. Students who attend Alex Green who live in the former Lillard zone would attend Haynes. To prevent long term over-crowding, it is recommended to limit open enrollment in future years.



Enrollment and Utilization Assumptions:

School	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	20/21 Projected Utilization	24/25 Projected Utilization
Alex Green PK-4	241	292	291	292	349	69.1%	83.7%	83.4%
Cumberland K-4	268	413	453	454	496	54.0%	83.3%	91.3%
Haynes 5-8	217	477	517	517	517 ⁽¹⁾	42.0%	92.3%	100%

⁽¹⁾ A plan for a Restorative Practices School yielded a capacity of 494 with 25 students per classroom. If class sizes were reduced to 20, the capacity would be 404. Targets for open enrollment would have to be lowered if the reduced class sizes were used.

Consolidation Scenario: Whites Creek Cluster

Estimated Impact on Demographics:

School	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Alex Green	x	>
Cumberland	х	>
Haynes	х	>

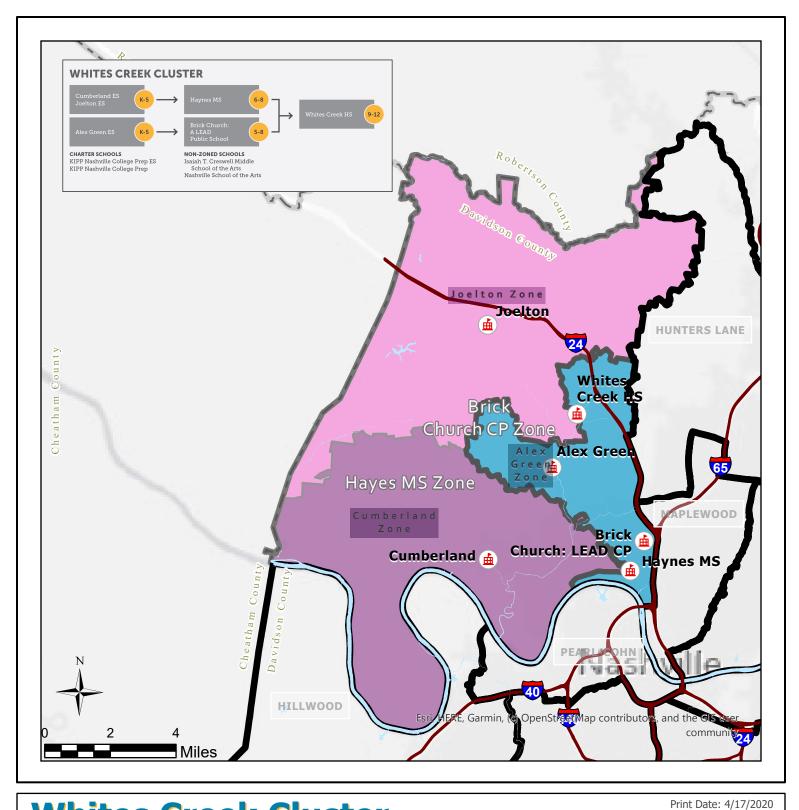
Suggested Building Reuse: Joelton Middle is geographically isolated and may not be useful to MNPS other than as a school. Suggested reuses could include office space for central office staff or a school bus parking facility. MNPS could also consider converting Joelton Middle into a K-8 school in the future. Joelton Middle could also be considered for some other community use. MNPS could consider tearing down the Lillard building, retaining ownership, and asking parks to maintain the property as a community park until a time in the future when the property might be needed for a school location again. Possible reuses for Lillard Elementary include office space for central office staff, classroom/training space for the security department, or other community use.

Capital Construction Budget Implications: Joelton was fully renovated in 2014. Joelton Elementary was constructed in 1989 and has an FCI of 80.69. Joelton Elementary is in the 10-year plan for a full renovation totaling \$18,830,000. A budget of \$1.2M could possibly be required to convert Joelton MS to a K-5 with a capacity of 441. A budget of \$6M will be required to convert Joelton MS to a K-8 with a capacity of 598.

Transportation Implications: One additional bus would be required to transport students from the Joelton MS Parent Responsibility Zone to Haynes.

Cost Summary:

- Summary of Potential Cost Savings
 - o \$1,413,000 per year in school based budget.
 - o \$123,000 per year in utility costs at Lillard.
 - o \$90,065 per year in janitorial services at Lillard.
 - \$7805 per year in grounds upkeep at Lillard.
 - \$240,000 per year in utility costs at Joelton MS.
 - \$126,883 per year in janitorial services at Joelton MS.
 - o Total utility, grounds, and janitorial savings only achieved by relinquishing the property. Partial saving possible through change in use.
- Summary of Potential Cost
 - o \$73,500 a year for additional school bus route.
 - o \$70,000 estimated one time moving expenses.
 - \$225,000 to repaint Haynes.
 - o \$165,000 to repaint Alex Green.
 - o \$189,000 to repaint Cumberland.
 - \$12,000 for updated signage if the school name was changed.
 - o \$2,500 for rebranding and website update if the school name was changed



Whites Creek Cluster

METRO NASHVILLE PUBLIC SCHOOLS

Proposed 2020-21 SY

Zone Schools

Lake/River

Cluster Boundary

Middle School Zone

Elementary Zone — Interstate

Alex Green

Cumberland

Joelton

The geographic data layers and information were produced by MNPS Student Assignment Services are provided as a public resource. Metro Schools makes no warranties, expressed or implied concerning the accuracy, completeness or suitability of this data, and it should not be construed or used as a legal description. Every reasonable effort is made to ensure the accuracy and completeness of the data.

<u>Current Information for Alex Green Elementary School</u>

Program: Alex Green does not offer unique programming and is an enhanced option school. Six (6) students participate in the Encore program and 10 fourth graders participated in Young Scholars of Nashville Program (YSN) to nurture the talents of students who have not yet qualified for gifted and talented services but are still in need of challenging learning experiences. The Advanced Academics Resource Teacher (AART) collaborates with the general education teachers to extend learning opportunities for students in Tier I and enrichment.

						2019 Tennessee Value Added							
	20	19 TNI	Ready A	chievemen	Assessment Results								
	% of Stu	dents On	Track	EL/A & Math	2-year EL/A & Math								
	or	or Mastered			Proficiency Proficiency			School-Wide Growth Composites					
School	English/LA	Math	Soc St	Rate	Rate Average	Composite	EOC	Numeracy	Literacy	Soc St			
Alex	11.6%	16.1%		12.9%	12.5%	2		4	2				
Green ES	11.0%	10.1%		12.9%	12.5%	5		4	2				
MNPS	25.9%	29.9%	27.7%	27.9%	26.9%	3	1	5	5	1			

	2019-20 MAP Reading Results										
		National itile (NP)	, -	of Students Abo erage (Quintiles		Academic Growth from Aug 2019 to Feb 2020					
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target			
Alex Green ES	20	24	16.5%	21.5%	15.1%	-1.4%	37	41.2%			
MNPS 40 41			32.5%	36.7%	32.7%	0.1%	50	52.1%			

	2019-20 MAP Mathematics Results								
		National tile (NP)	-	of Students Abo erage (Quintiles		Academic Growth from Aug 2019 to Feb 2020			
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target	
Alex Green ES	22	24	10.2%	15.2%	17.6%	7.4%	51	55.6%	
MNPS	34	35	26.0%	30.6%	26.7%	0.7%	53	55.5%	

	2019-20% of Students with Satisfactory (95% or Above) Average Daily Attendance									
School	2018-19 2019-20 2019-20 2018									
3011001	Baseline	Target	Result*	Increase						
Alex	54.7%	56.1%	50.6%	-4.0%						
Green ES	J4.770	30.1/0	30.07	-4.070						
MNPS	56.2%	57.5%	60.4%	2.9%						

*	Through	March	11.	2020

	2019-20 % of Students with Out-of-School Suspension								
	2018-19	2019-20							
School	Baseline	Target	Result*	Reduction					
Alex	0.6%	0.0%	0.0%	-0.6%					
Green ES									
MNPS	9.26%	6.6%	7.2%	-2.11%					

^{*} Through March 11, 2020

Current Information for Alex Green Elementary School

Building Data:

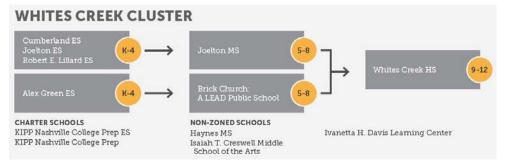
School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Alex Green	59,716 SF	10.29 acres	87.2	78.2	84.2	76.4	83.70

Construction History: Alex Green Elementary was built in 1987 and received an addition in 2003.

Enrollment and Utilization Data:

School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
Alex Green	306	304	261	241	244	237	239	349	69.9%	67.9%

Feeder Pattern:



Demographic Data:

Denn	99.4	Jc .	Dutu	•																		
School	9 - C	Asian	Black or	American American	Hispanic or	Latino	71 71 17 17	VVNITE	American	Indian or Alaska Nat			Income	(ED/FRL)	Language	ĔĹĽ)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I/L/D (meet at least 2)	
Alex Green	0	0%	188	78%	31	13%	22	9%	0	0%	0	0%	152	63%	24	10%	24	10%	241	x	V	

School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Alex Green	22.15	\$2,300,970	\$472,020	\$8,606	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.

<u>Current Information for Cumberland Elementary School</u>

Program: Cumberland does not offer any unique programming. Three (3) students participate in the Encore program and has 11 fourth grade students participating in the Young Scholars of Nashville Program (YSN). In addition, the AART collaborates with the general education teachers to extend learning opportunities for students in Tier I and enrichment.

	20	19 TNI	Ready A	chievemen	t Results	2019 Tennessee Value Added Assessment Results				
	% of Stu-	dents On Mastered		EL/A & Math Proficiency	2-year EL/A & Math Proficiency	ath School-Wide Growth Composites				
School	English/LA	Math	Soc St	Rate	Rate Average	Composite	EOC	Numeracy	Literacy	Soc St
Cumber- land ES	7.0%	5.3%		7.5%	4.2%	5		5	5	
MNPS	25.9%	29.9%	27.7%	27.9%	26.9%	3	1	5	5	1

2019-20 MAP Reading Results								
		National itile (NP)	% of Students Above Average (Quintiles 4-5)			Academic Growth from Aug 2019 to Feb 2020		
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target
Cumber- land ES	27	26	17.7%	22.7%	17.6%	1%	42	46.2%
MNPS	40	41	32.5%	36.7%	32.7%	0.1%	50	52.1%

	2019-20 MAP Mathematics Results									
	Median National Percentile (NP)			of Students Abo erage (Quintiles		Academic Growth from Aug 2019 to Feb 2020				
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target		
Cumber- land ES	24	24	9.7%	14.7%	13.5%	3.8%	44	49.7%		
MNPS	34	35	26.0%	30.6%	26.7%	0.7%	53	55.5%		

	2019-20% of Students with Satisfactory (95% or Above) Average Daily Attendance									
School	2018-19 Baseline	2019-20 Target	2019-20 Result*	2018-19 Increase						
Cumber- land ES	39.4%	41.2%	44.3%	4.9%						
MNPS	56.2%	57.5%	60.4%	2.9%						

^{*} Through March 11, 2020

		s with Ision		
School	2018-19 Baseline	2019-20 Target	2019-20 Result*	2019-20 Reduction
Cumber- land ES	1.2%	0.0%	0.5%	-0.7%
MNPS	9.26%	6.6%	7.2%	-2.11%

^{*} Through March 11, 2020

Current Information for Cumberland Elementary School

Building Data:

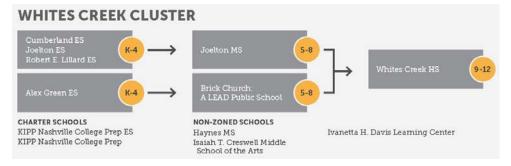
School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Cumberland	68,430 SF	10.67 acres	81.1	71.3	86.7	74.3	78.35

Construction History: Cumberland Elementary was built in 1998.

Enrollment and Utilization Data:

School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
Cumberland	452	354	276	268	270	276	277	496	54.4%	55.6%

Feeder Pattern:



Demographic Data:

School		Asian	Black or	Ancan American	Hispanic or	Latino		VVIIIG	merica	ındıan or Alaska Nat		Other	emooul	(ED/FRL)	Language	(ELL)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Cumberland	0	0%	208	77%	33	11%	27	10%	2	1%	0	0%	211	78%	11	4%	38	14%	270	х	~

School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Cumberland	31.2	\$2,300,970	\$472,020	\$8,606	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.

Current Information for Robert E. Lillard Elementary School

Program: Lillard does not offer any unique programming. One (1) student participates in the Encore program and 25 students participate in the Young Scholars of Nashville Program (YSN). The AART also collaborates with the general education teachers to extend learning opportunities for students in Tier I and enrichment.

	20	19 TNI	Ready A	chievemen	t Results	2019 Tennessee Value Added Assessment Results					
		dents On		-	2-year EL/A & Math						
	or	Mastered	1	Proficiency	Proficiency	School-Wide Growth Composites					
School	English/LA	English/LA Math Soc St		Rate	Rate Average	Composite	EOC	Numeracy	Literacy	Soc St	
Lillard ES	13.8% 19.0%		13.8%	15.0%	3		4	3			
MNPS	25.9%	29.9%	27.7%	27.9%	26.9%	3	1	5	5	1	

			20:	19-20 MAP	Reading Re	sults			
	Median	National	%	ve	Academic Growth from				
	Percen	itile (NP)	Ave	rage (Quintiles	4-5)	Aug 2019 to Feb 2020			
	Aug 2019		Aug 2019 Aug 2019		Aug 2019	Feb 2020	Feb 2020	Increase in	% Met
School	Baseline	Feb 2020	Baseline	Target	Results	% Q4-Q5	Median NP	Growth Target	
Lillard ES	26	20	17.0%	22.0%	14.8%	-2.2%	29	42.6%	
MNPS	40	41	32.5%	36.7%	32.7%	0.1%	50	52.1%	

			2019-	-20 MAP Ma	athematics	Results			
	Median	National	%	Academic Growth from					
	Percen	itile (NP)	Average (Quintiles 4-5)			Aug 2019 to Feb 2020			
	Aug 2019		Aug 2019	Feb 2020	Feb 2020	Increase in	Growth	% Met	
School	Baseline	Feb 2020	Baseline	Target	Results	% Q4-Q5	Median NP	Growth Target	
Lillard ES	19	13	10.4%	15.4%	7.7%	-2.7%	28	28.1%	
MNPS	34	35	26.0%	30.6%	26.7%	0.7%	53	55.5%	

	Sati	.9-20% of sfactory (erage Dai	95% or Al	bove)							
School	2018-19 Baseline	2018-19 2019-20 2019-20 2018-1									
Lillard ES	46.2%	47.8%	48.9%	2.7%							
MNPS	56.2%	56.2% 57.5% 60.4% 2.9%									

^{*} Through March 11, 2020

)-20 % of -of-Schoo		
School	2018-19 Baseline	2019-20 Target	2019-20 Result*	2019-20 Reduction
Lillard ES	2.4%	0.0%	1.0%	-1.4%
MNPS	9.26%	6.6%	7.2%	-2.11%

^{*} Through March 11, 2020

Current Information for Robert E. Lillard Elementary School

Building Data:

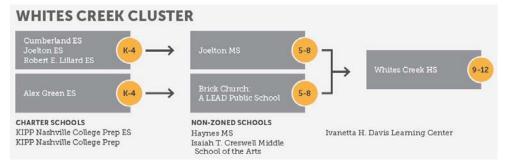
School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Lillard	62,982 SF	11.50 acres	61.6	69.2	86.7	52.2	63.94

Construction History: Robert E. Lillard Elementary was built in 1961 with an addition in 1968. It received another addition in 1975, a renovation in 2002 and a playroom addition in 2007. Lillard is in year 2 of the current Capital Improvement Budget for a \$19.74M renovation.

Enrollment and Utilization Data:

	School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
ſ	Lillard	334	298	268	224	213	250	253	529	40.3%	47.3%

Feeder Pattern:



Demographic Data:

	20. ~L	•••••		•																	
School		Asian	Black or	Airican American	Hispanic or	Latino	14/1-11-	VVIIIE	Ψ	Alaska Nat			Income	(ED/FRL)	Language	(ELL)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Lillard	0	0%	220	95%	7	3%	4	2%	0	0%	0	0%	162	70%	5	2%	35	15%	231	X	~

	0 1, , 0	•			
School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Lillard	25.7	\$1,947,049	\$457,986	\$9,163	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.

<u>Current Information for Haynes Middle Health/Medical Science Design Center</u>

Program: Haynes Middle is a Health/Medical Science Paideia Design Center and is a Phase I STEAM school but has no academic programming to set it apart as a Paideia school. The school has one community partner —Meharry Medical College. The school has a great lab space that could easily be turned into the Haynes Medical Lab to expand their already existing Medical Monday's program, when all teachers and staff wear scrubs and invite healthcare partners to serve as guest speakers for the students. Donna Gilley, in the Office of School Choice, is currently working with healthcare businesses and community partners to secure equipment and supplies for the Haynes Medical Lab that will provide an authentic space for the Medical Monday's guest speakers. Additionally, Whites Creek, the feeder academy high school, is partnering with Haynes to connect students to opportunities in grades 9-12. Haynes has five (5) students in Encore and five (5) YSN students. The AARTs at Haynes and IT Creswell are collaborating with the Cambridge coordinator at Whites Creek to form a partnership and support the academic risk-taking of joining the Cambridge program at the high school.

	20	19 TNI	Ready A	chievemen	t Results		_	nessee Va ssment Re		ed
	% of Stu-	dents On Mastered		EL/A & Math Proficiency	2-year EL/A & Math Proficiency	School-Wide Growth Composite				
School	English/LA	Math	Soc St	Rate	Rate Average	Composite	EOC	Numeracy	Literacy	Soc St
Haynes MS	1.7%	7.2%	1.7%	3.3%	5.6%	3		5	3	1
MNPS	25.9%	29.9%	27.7%	27.9%	26.9%	3	1	5	5	1

		2019-20 MAP Reading Results													
	Median	National	%	of Students Abo	ve	Academic Growth from									
	Percen	tile (NP)	Ave	rage (Quintiles	4-5)	Aug 2019 to Feb 2020									
	Aug 2019		Aug 2019 Feb 2020 Feb 2020			Increase in	Growth	% Met							
School	Baseline	Feb 2020	Baseline	Target	Results	% Q4-Q5	Median NP	Growth Target							
Haynes MS	19	12	7.5%	12.5%	6.2%	-1.3%	26	35.4%							
MNPS	40	41	32.5%	36.7%	32.7%	0.1%	50	52.1%							

		2019-20 MAP Mathematics Results													
	Median	National	%	of Students Abo	ve	Academic Growth from									
	Percen	itile (NP)	Ave	rage (Quintiles	4-5)	A	ug 2019 to Feb	2020							
	Aug 2019		Aug 2019 Feb 2020 Feb 2020			Increase in	Growth	% Met							
School	Baseline	Feb 2020	Baseline	Target	Results	% Q4-Q5	Median NP	Growth Target							
Haynes MS	16	17	4.6%	9.6%	5.7%	-3.9%	56	55.7%							
MNPS	34	35	26.0%	30.6%	26.7%	0.7%	53	55.5%							

	Sati	9-20% of sfactory (95% or Al	oove)								
	Ave	erage Dail	y Attenda	ance								
	2018-19	2019-20	2019-20	2018-19								
School	Baseline	Target	Result*	Increase								
Haynes MS	54.7%	56.1%	48.1%	-6.6%								
MNPS	56.2% 57.5% 60.4% 2.9%											

*	Through	March	11,	2020
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		9-20 % of		
ļ	Out	-of-Schoo	ol Suspen	ision
ļ	2018-19	2019-20	2019-20	2019-20
School	Baseline	Target	Result*	Reduction
Haynes MS	33.6%	31.6%	13.1%	-20.5%
MNPS	9.26%	6.6%	7.2%	-2.11%

^{*} Through March 11, 2020

<u>Current Information for Haynes Middle Health/Medical Science Design Center</u>

Building Data:

School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Haynes	81,092 SF	15.52 acres	84.7	77.8	80.0	82.0	82.31

Construction History: Haynes Middle opened in 2003. It has received no significant construction since its opening.

Enrollment and Utilization Data:

	School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	24/25 Utilization
Γ	Haynes	283	253	251	217	210	250	250	517	40.6%	48.4%

Feeder Pattern: Haynes has no zone. Students who attend Haynes live in the following zones: School - Current Enrollment (Current Utilization) – *Number of Students currently attending Haynes*

- Joelton MS 267 (55.3%) 102
- Brick Church CP 322 (39.1%) 55
- Jere Baxter MS 566 (75.2%) 28
- John Early MS 274 (49.7%) 9
- Madison MS 609 (66.8%) 7
- Other 16

Demographic Data:

_	-																				
School		Asian	Black or	African American	Hispanic or	Latino		White	American	Indian or Alaska Nat		Other	ешори	(ED/FRL)	ebelibue	(ELL)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Haynes	0	0%	211	97%	0	0%	7	3%	0	0%	0	0%	161	74%	0	0%	46	21%	218	X	~

School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Haynes	25.5	!1,968,909	\$437,611	\$9,376	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.

<u>Current Information for Joelton Middle School</u>

Program: Joelton Middle has no unique academic programming but does have two (2) students participating in the Encore and 24 students participating in YSN programs.

	20	19 TNI	Ready A	2019 Tennessee Value Added Assessment Results							
	% of Stu			1 -	2-year EL/A & Math	School-Wide Growth Composites					
School	English/LA	or Mastered English/LA Math Soc St			Proficiency Proficiency Rate Rate Average			Numeracy	Literacy	Soc St	
Joelton MS	4.4% 5.8% 2.7%		5.0%	4.1%	1		5	1	1		
MNPS	25.9% 29.9% 27.7% 27.9% 26.9%				26.9%	3	1	5	5	1	

			20:	19-20 MAP	Reading Re	sults				
	Median	National	%	of Students Abo	ve	Academic Growth from				
	Percen	itile (NP)	Ave	rage (Quintiles	4-5)	Aug 2019 to Feb 2020				
	Aug 2019		Aug 2019	Feb 2020	Feb 2020	Increase in	Growth	% Met		
School	Baseline	Feb 2020	Baseline	Target	Results	% Q4-Q5	Median NP	Growth Target		
Joelton MS	22	16	9.8%	14.8%	8.6%	-1.2%	26	33.8%		
MNPS	40	41	32.5%	36.7%	32.7%	0.1%	50	52.1%		

	2019-20 MAP Mathematics Results											
		National tile (NP)	-	of Students Abo		Academic Growth from Aug 2019 to Feb 2020						
School	Aug 2019 Baseline	Feb 2020	Aug 2019 Baseline	Feb 2020 Target	Feb 2020 Results	Increase in % Q4-Q5	Growth Median NP	% Met Growth Target				
Joelton MS	12	13	3.7%	8.7%	5.8%	2.1%	42	43.9%				
MNPS	34	35	26.0%	30.6%	26.7%	0.7%	53	55.5%				

	201	2019-20% of Students with											
	Satisfactory (95% or Above)												
	Average Daily Attendance												
	2018-19	2019-20	2019-20	2018-19									
School	Baseline	Target	Result*	Increase									
Joelton MS	39.5%	41.3%	56.3%	16.8%									
MNPS	56.2%	56.2% 57.5% 60.4% 2.9%											

^{*} Through March 11, 2020

	2019-20 % of Students with Out-of-School Suspension											
School	2018-19	2019-20	2019-20	2019-20								
3011001	Baseline	Target	Result*	Reduction								
Joelton MS	25.5%	23.3%	20.6%	-4.9%								
MNPS	9.26%	6.6%	7.2%	-2.11%								

^{*} Through March 11, 2020

Current Information for Joelton Middle School

Building Data:

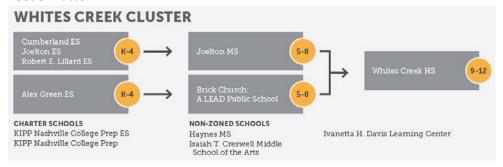
School	Building Area	Campus Size	Condition	Suitability	Technology	Site	Facility Condition Index
Joelton	82,274 SF	29.30 acres	82.1	77.1	100.0	89.3	84.31

Construction History: Joelton Middle was constructed into 1950. It received a full facility renovation, completed in 2014 at a cost of \$8.4M.

Enrollment and Utilization Data:

School	Oct 16/17	Oct 17/18	Oct 18/19	Oct 19/20	20/21 Projection	24/25 Projection	29/30 Projection	Capacity	Current Utilization	5 yr Utilization
Joelton	343	330	324	293	267	294	324	483	55.3%	60.9%

Feeder Pattern:



Demographic Data:

School		Asian	Black or	African American	Hispanic or	Latino		White	American	Indian or Alaska Nat		Other	Income	D/FR	Landnade	(ĔĹĹ)	Disability	(SWD)	Total Students	Race/Ethnic (meet at least 1)	I / L / D (meet at least 2)
Joelton	0	0%	208	69%	24	8%	66	22%	0	0%	0	0%	208	69%	9	3%	57	19%	301	х	>

School	FTEs	Total Allocation	Supplemental Funding	Per Pupil Allocation	MNPS Average Per Pupil Allocation
Joelton	27.2	\$2,071,003	\$210,999	\$7,823	\$7,046

^{*} Supplemental Funding is provide to small schools to ensure they can offer the full education experience and meet state and district staffing requirements. If a school does not earn enough funding through the School Base Budget Model to meet these requirements, supplemental funding is added to bring them up to this baseline level.