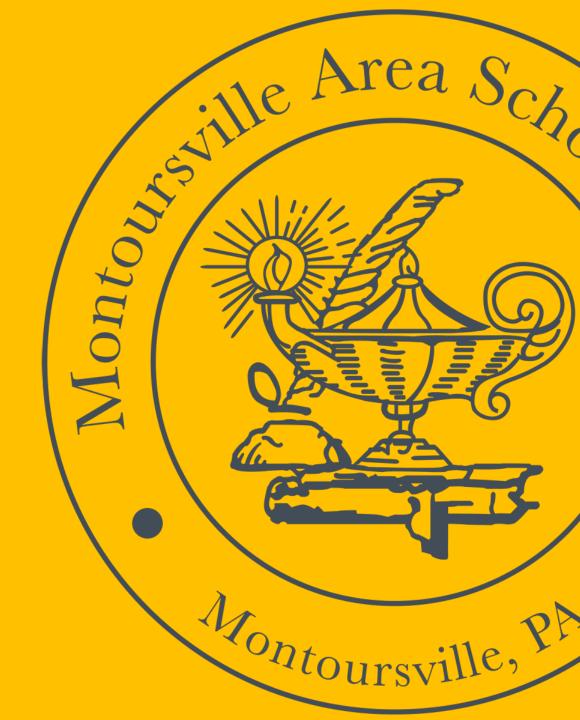
Planning for the Future

Loyalsock Valley Elementary School Lyter Elementary School



MASD Listening Tour

- Purpose of these presentations is to provide a *summary of the feasibility study, review the options, and listen to public comment.*
- Decisions have been made to eliminate some of the options.
- Most questions from the public will not be answered tonight. We realize some questions
 may need to have input from multiple people including financial advisors and our
 architectural firm.
- Crabtree Rohrbach and Associates have granted permission to use materials from any and all presentations they have provided.
- Everything you see tonight is a *summary from multiple sources* that can be found on our website.

For information, resources, and updates regarding MASD's district-wide feasibility study, click here.



Montoursville Area School District

Pride • Excellence • Tradition

Home	District 🗸	Departments ~	Schools 🗸	Students 🗸	Parents 🗸	WOL

District-Wide Facility Study

Montoursville Area School District is currently undergoing a District-Wide Facility Study. Information related to this study can be found below:

Recorded Public Meetings:

2020:

Public Feasibility Deficiency Report/Meeting #1

Public Feasibility Deficiency Report/Meeting #2 Public Options Presentation/Meeting #1

2022:

 \mathcal{N}

MASD School Board Meeting - 3/8/2022

MASD School Board Work Session - 3/22/2022

Informational Documents:

2020:

MASD Facility Study

MASD Facility Study Presentation

10 Construction Options Summary Public

MASD District Wide Facility Study 7-14-20

2022:

MASD Facility Study (Updated 3-8-2022)

District calendar

Search ...

District Calendar

<		< 2	2022 May	2 >		>							
Mon	Month												
S	М	Tu	W	Th	F	S							
1	2	3	4	5	6	7							
8	9	10	11	12	13	14							
15	16	17	18	19	20	21							
22	23	24	25	26	27	28							
29	30	31											

Upcoming Events

»Sch	nool Board Meeting	
0	7:00 pm	
	May 10, 2022	ы
»Mc	Call Chorus Concert - May 11,	
\bigcirc	3:02 pm	
	May 11, 2022	ы

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MASD Goals and Objectives

- Provide *equity* among elementary grade students.
- *Improve* the existing facility infrastructure at Loyalsock Valley Elementary School and Lyter Elementary School.
- Improve the efficiency and consistency of resources and continuity of educational delivery.
- Provide 21st Century educational spaces and experiences at the Elementary Schools that reflect the curriculum.
- Address safety and security concerns at Loyalsock Valley Elementary School.
- Provide *air conditioning* at all schools.
- Develop *fiscally responsible* solutions that address costs of capital projects, transportation, staffing, and operations.

District Facilities

	Original Date of Construction	Most Recent Renovation / Addition	Years Since Last Renovation / Addition	G
Loyalsock Valley Elementary	1961	1983	39	
Lyter Elementary	1958	1998	24	6
C.E. McCall Middle School	1972	2010	12	
Montoursville Area High School	1931	2017	5	3

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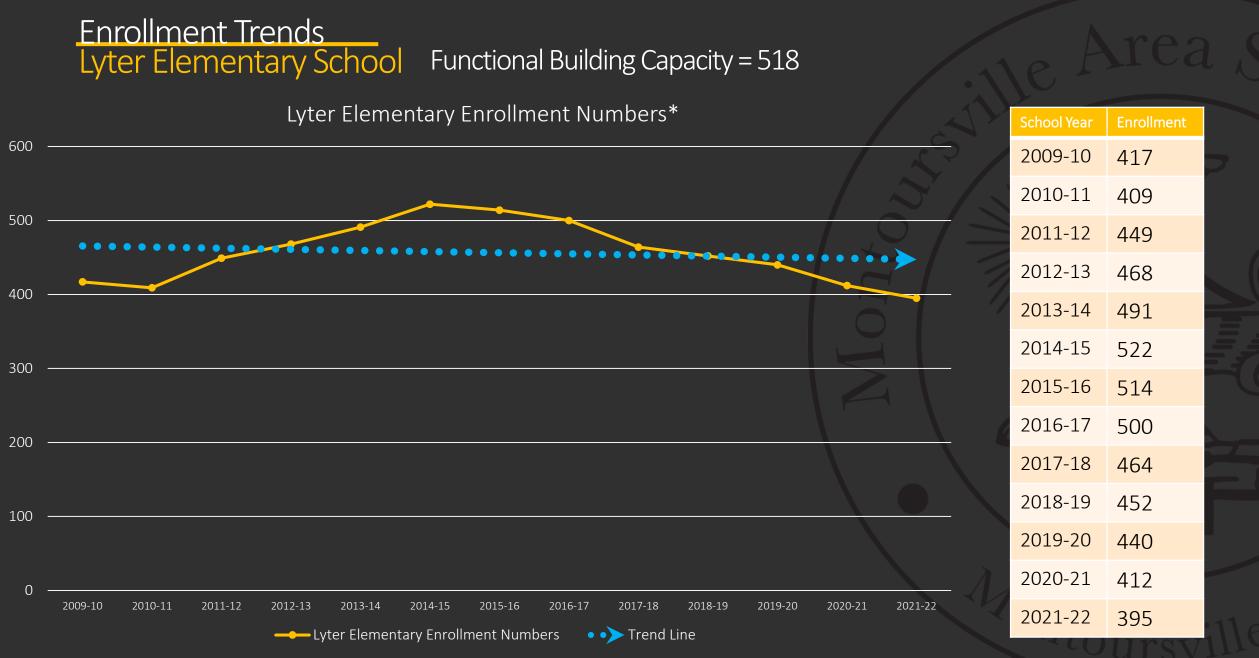
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Enrollment Trends Loyalsock Valley Elementary School Functional Building Capacity = 293

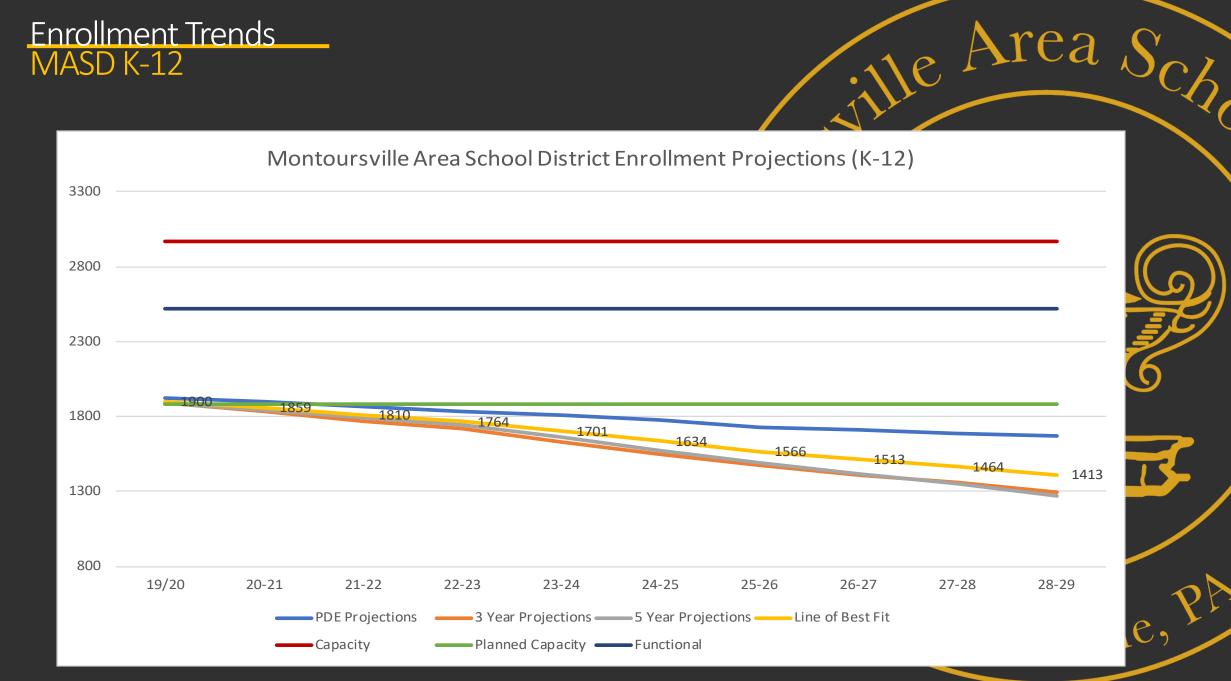
Loyalsock Valley Elementary Enrollment Numbers* 350 2009-10 286 2010-11 283 300 2011-12 266 250 2012-13 274 2013-14 252 200 2014-15 243 2015-16 253 150 2016-17 241 100 2017-18 237 2018-19 247 50 2019-20 257 2020-21 234 2010-11 2011-12 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2021-22 2009-10 2020-21 2021-22 256 Loyalsock Valley Elementary Enrollment Numbers • • Trend Line

*As reported to the Pennsylvania Department of Education on October 1 of each school year



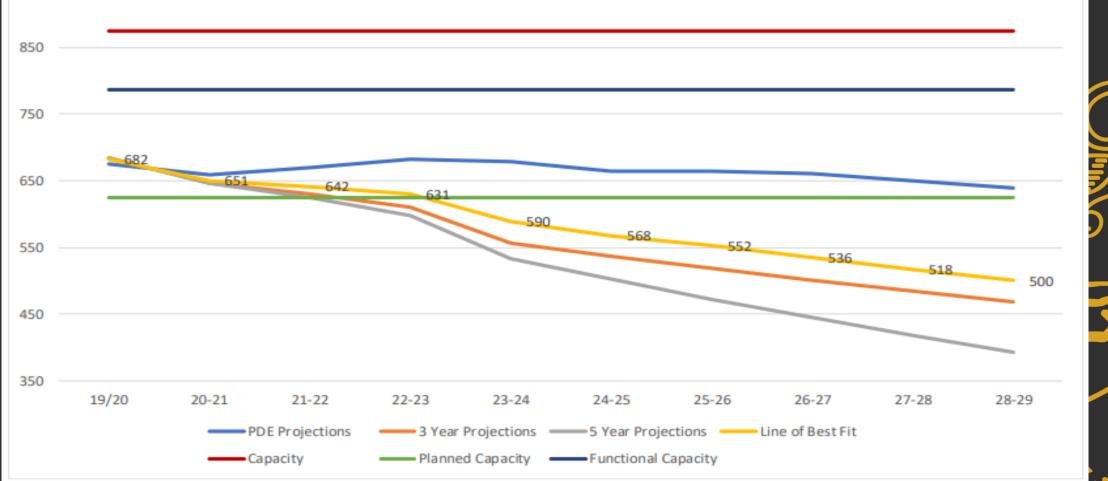
*As reported to the Pennsylvania Department of Education on October 1 of each school year

Enrollment Trends MASD K-12



Enrollment Trends MASD K-4

Montoursville School District Elementary Enrollment Projections (K-4)



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- No renovations
- No additions
- Maintain both Loyalsock Valley Elementary and Lyter Elementary as-is

The focus of option 0 *is maintaining the current configuration* in the school district of 2 elementary schools, 1 middle school, and 1 high school. This option includes a *5-7 year maintenance plan* at both Loyalsock Valley Elementary and Lyter Elementary schools. The 5-7 year plan has been developed for the district by Mr. Joseph Gnoffo, Director of Building and Grounds. Estimates included in this option are *simply estimates* and do not include actual bids. The estimates are based on today's costs.



Loyalsock Valley Elementary







Main Distribution Panelboard











• Loyalsock Valley Elementary

```
Replace Fire Alarm System - $20,000
Replace Electrical System
including power distribution and emergency power - $750,000
Clock & Intercom Replacement - $75,000
Roof Replacement - $1.0 million
Casework Replacement - $250,000
Water Heater Replacement - $75,000
```



• Lyter Elementary

Replace Fire Alarm System - \$20,000 Clock & Intercom Replacement - \$75,000

Option 00 \$2+ Million	$ \times$		
No Tax Increase specific to this option	Funding from annual maintenance budget Funding from Capital Reserve	No savings realized	\$2+ Million Capital Reserve Uses annual budgets with increased costs annually No new debt
Millage Increase	Funding	Savings	Maximum Cost
No Millage Increase	Capital Reserve Annual Budgets	\$0 in savings	\$2+ Million



- Comprehensive renovations and *minor* additions to Loyalsock Valley Elementary School and Mechanical, Electrical and Plumbing system *upgrades* to Lyter Elementary School.
- Maintain current grade configuration

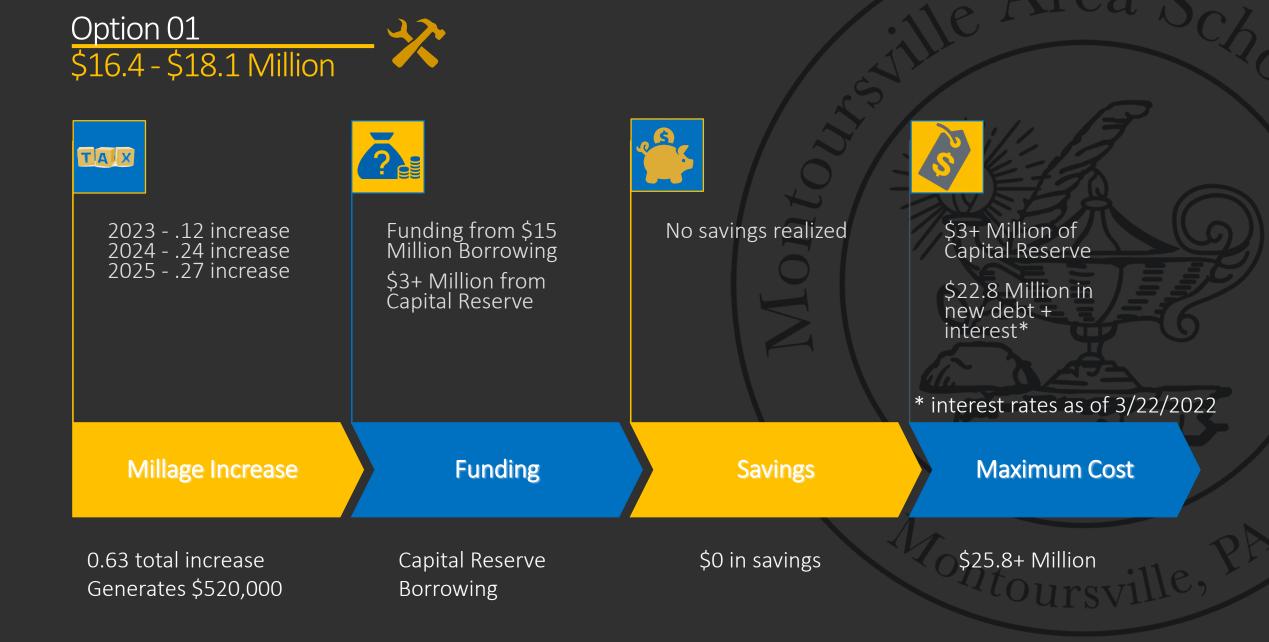
The focus of option 1 is the comprehensive renovations to Loyalsock Valley Elementary School with minor additions. The comprehensive renovations would address not only the aging facility infrastructure but would also include interior renovations to accommodate the functional and educational program needs. In this option *minor additions would be constructed to Loyalsock Valley to address the secure vestibule entrance and main administrative offices including the guidance and nurse suites.* Site upgrades to separate the parent drop-off/pick-up from bus traffic, along with expansion of the hard surface play area are also incorporated. This option also includes mechanical, electrical, and plumbing system upgrades to Lyter Elementary School.



OPTION 1	Comprehensive configuration.	prehensive Renovations and minor additions to Loyalsock Valley Elementary School and Mechanical, Electrical and Plumbing system upgrades to Lyter Elementary School. Maintain current grade iguration.													
FACILITY	EXST. GRADE CONFIG.	EXISTING AREA	EXIST. FUNC. CAPACITY	CURRENT ENROLL.	PROPOSED SCOPE	PROP. GRADE CONFIG.	SF OF NEW CONSTR.		ELEM. PLAN. FUNC. CAP.		TOTAL	ESTIM	ATEC	COST	T RANGE
Loyalsock Valley Elementary School	K-4	40,920	293	252	Renov. & Minor Additions	K-4	1,500	42,420	293		\$ 10,2	44,547	-	\$:	11,269,001
Lyter Elementary School	K-4	70,270	518	433	MEP Upgrades	K-4		70,270	518		\$ 6,1	82,118	-	\$	6,800,329
C.E. McCall Middle School	5-8	146,500	802	643	Maintain	5-8		146,500		802					
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924					
Total District		465,863	2,537	1,938			1,500	467,363	811	1,726	16,42	6,664		\$ 18	8,069,331



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- Comprehensive renovations and *major* additions to Loyalsock Valley Elementary School and Mechanical, Electrical and Plumbing system *upgrades* to Lyter Elementary School.
- Maintain current grade configuration.

This option is similar to option 1 in focus and incorporates comprehensive renovations to Loyalsock Valley Elementary School. Instead of minor additions to only include the administration area and entrance, this option incorporates *major additions to meet all needs at the school and incorporates a separate gymnasium, a new properly sized kitchen, and public restroom facilities*. Site upgrades to separate the parent drop-off/pick-up from bus traffic, along with expansion of the hard surface play area are also incorporated. This option also includes mechanical, electrical, and plumbing system upgrades to Lyter Elementary School.



OPTION 2	Comprehensive configuration.	prehensive renovations and major additions to Loyalsock Valley Elementary School and Mechanical, Electrical and Plumbing system upgrades to Lyter Elementary School. Maintain current grade figuration.											
FACILITY	EXST. GRADE	EXISTING	EXIST. FUNC.	CURRENT	PROPOSED SCOPE	PROP. GRADE	SF OF NEW	TOTAL NET	ELEM. PLAN.	SEC. PLAN.		TED COS	TRANCE
FACILITY	CONFIG.	AREA	CAPACITY	ENROLL.	PROPOSED SCOPE	CONFIG.	CONSTR.	SF	FUNC. CAP.	FUNC. CAP.	TOTAL ESTIMATED COST		TRANGE
Loyalsock Valley Elementary School	K-4	40,920	293	252	Renov. & Major Additions	K-4	12,500	53,420	315		\$ 15,110,772	- \$	16,621,850
Lyter Elementary School	K-4	70,270	518	433	MEP Upgrades	K-4		70,270	518		\$ 6,182,118	- \$	6,800,329
C.E. McCall Middle School	5-8	146,500	802	643	Maintain	5-8		146,500		802			
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924			
Total District		465,863	2,537	1,938			12,500	478,363	833	1,726	\$ 21,292,890	\$ 23	3,422,179

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Option 02 \$21.3 - \$23.4 Million			
202324 increase 202430 increase 202530 increase	Funding from \$20 Million Borrowing \$3+ Million from Capital Reserve	No savings realized	\$3+ Million of Capital Reserve \$30.9 Million in new debt + interest*
Millage Increase	Funding	Savings	Maximum Cost
0.84 total increase Generates \$700,000	Capital Reserve Borrowing	\$0 in savings	\$33.9+ Million



- Close Loyalsock Valley Elementary School and consolidate to Lyter Elementary School.
- Comprehensive renovations and *additions* to Lyter Elementary School.
- Maintain current grade configuration.

This is an option to *consolidate the Elementary School student body at one location.* To accomplish this, the larger elementary school (Lyter) is retained and the smaller Elementary School (Loyalsock Valley) is closed. *Additions for the additional students are constructed at Lyter Elementary School* and include general classrooms, special education classrooms and other support spaces. In this option, *Lyter also undergoes a comprehensive renovation* to address all aging facility infrastructure along with the educational and functional deficiencies identified. Site upgrades for additional parking and on-site parent drop-off/pick-up are included.



OPTION 3	Close Loyalsock	Loyalsock Valley Elementary School and consolidate to Lyter Elementary School. Comprehensive Renovations and Additions to Lyter Elementary School. Maintain current grade configuration.												
FACILITY	EXST. GRADE CONFIG.	EXISTING AREA	EXIST. FUNC. CAPACITY	CURRENT ENROLL.	PROPOSED SCOPE	PROP. GRADE CONFIG.	SF OF NEW CONSTR.	TOTAL NET SF	ELEM. PLAN. FUNC. CAP.		TOTAL ESTIMATED COST RANGE		ANGE	
Loyalsock Valley Elementary School	K-4	40,920	293	252	Close									
Lyter Elementary School	K-4	70,270	518	433	Renovations & Additions	K-4	21,400	91,670	720		\$ 16,547,508	-	\$ 18,	,202,259
C.E. McCall Middle School	5-8	146,500	802	643	Maintain	5-8		146,500		802				
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924				
Total District		465,863	2,537	1,938			21,400	446,343	720	1,726	\$ 16,547,508		\$ 18,2	02,259

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Option 03 \$16.5 - \$18.2 Million	CLOSED		
202312 increase 202424 increase 202527 increase	Funding from \$15 Million Borrowing \$3+ Million from Capital Reserve	\$400,000 in annual savings through reduced staffing, maintenance, and utilities Only requires the 2023 .12 tax increase due to these savings	\$3+ Million of Capital Reserve \$22.8 Million in new debt + interest*
Millage Increase	Funding	Savings	Maximum Cost
0.63 total increase Generates \$520,000	Capital Reserve Borrowing	\$400,000 in savings	\$25.8+ Million



- Close Loyalsock Valley Elementary School, convert Lyter Elementary School to district wide K-2
- Primary school with comprehensive renovations and construct additions to C.E. McCall Middle school for grades 3-4.



Option 04 \$24.2 - \$26.6 Million

This is one of three options that reorganizes the grade groupings to better align with the educational program of the district by *creating a Primary Elementary grade grouping for grades K-2* and an Intermediate grade grouping for grades 3-5. To accomplish this, this option incorporates additions at C.E. McCall Middle School for grades 3-4. The addition is located adjacent to the existing 5th grade classroom wing to incorporate this grade into the Intermediate School grade grouping. The addition is designed to create a 'school within a school' concept and primarily keeps grades 3-5 in their own area of the building, with students only needing to access the Middle School for Gym, Library and the Stage. The addition includes general classrooms, special education classrooms, Art, Music, STEM, a separate entrance with central office administrative suite, and associated support space. The addition also incorporates a new cafeteria dedicated for grades 3-5 and is located adjacent to the Middle School kitchen so the existing kitchen can serve both schools. Vehicular circulation would include a bus loop off Willow Street and Parent drop-off/pick-up and visitor parking off Fairview Drive. Site improvements would also accommodate outdoor play areas for the 3-5 grade levels. In this option, Lyter Elementary would be converted to a K-2 Primary School and undergo comprehensive *renovations* to address aging facility infrastructure and educational and functional deficiencies (including the incorporation of classroom toilets for grades K-1). Additions would not be needed at Lyter. In this option Loyalsock Valley Elementary School would be closed.



OPTION 4	Close Loyalsock	Valley Elementa	ary School, con	vert Lyter Ele	mentary School to district wide	K-2 Primary Sch	ool and const	ruct additions	at C.E. McCall M	Viddle school	for grades 3-4. Compr	eher	sive Renovations
OPTION 4	to Lyter Element	Lyter Elementary School.											
FACILITY	EXST. GRADE	EXISTING	EXIST. FUNC.	CURRENT	PROPOSED SCOPE	PROP. GRADE	SF OF NEW	TOTAL NET	ELEM. PLAN.	SEC. PLAN.		TED	COST BANGE
CONFIG. AREA CAPACITY ENROLL.		CONFIG.	CONSTR.	SF	FUNC. CAP.	FUNC. CAP.	TOTAL ESTIMATED COST RANGE						
Loyalsock Valley Elementary School	K-4	40,920	293	252	Close								
Lyter Elementary School	K-4	70,270	518	433	Renovations	K-2		70,270	495		\$ 7,772,318	- \$	8,549,550
C.E. McCall Middle School	5-8	146,500	802	643	Additions & Minor Renov.	3-8	40,500	187,000	270	802	\$ 16,429,481	- \$	18,072,429
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924			
Total District		465,863	2,537	1,938			40,500	465,443	765	1,726	\$ 24,201,799	;	\$ 26,621,979

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Montoursville





- Close Lyter Elementary School, convert Loyalsock
 Valley Elementary School to district wide K-2
- Primary School with comprehensive renovations and major additions, and construct additions to C.E. McCall Middle school for grades 3-4.

Option 5 is similar to option 4 for grades 3-5. In option 5 *Loyalsock Valley Elementary School would be converted to a K-2 Primary School and Lyter Elementary School would be closed.* To accommodate the entire K-2 student body, *additions would be needed at Loyalsock Valley.* The additions would include the common spaces incorporated in Option 2 (secure entrance, administrative suite, gymnasium, kitchen, and public restrooms) along with additional classroom and support space needed to support the entire K-2 student body. Loyalsock Valley would also undergo comprehensive renovations to address all existing needs.



IOPTION 5		yter Elementary School, convert Loyalsock Valley Elementary School to district wide K-2 Primary School, and construct additions at C.E. McCall Middle school for grades 3-4. Additions and ehensive Renovations to Loyalsock Valley Elementary School.											
FACILITY	EXST. GRADE CONFIG.	EXISTING AREA	EXIST. FUNC. CAPACITY	CURRENT ENROLL.	PROPOSED SCOPE	PROP. GRADE CONFIG.	SF OF NEW CONSTR.	TOTAL NET SF	ELEM. PLAN. FUNC. CAP.		TOTAL ESTIMA	ATED (COST RANGE
Loyalsock Valley Elementary School	K-4	40,920	293	252	Renov. & Major Additions	K-2		40,920	495		\$ 21,133,621	- \$	23,246,983
Lyter Elementary School	K-4	70,270	518	433	Close								
C.E. McCall Middle School	5-8	146,500	802	643	Additions & Minor Renov.	3-8	40,500	187,000	270	802	\$ 16,429,481	- \$	18,072,429
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924			
Total District		465,863	2,537	1,938			40,500	436,093	765	1,726	\$ 37,563,102	\$	41,319,412

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Option 06 \$22.9 - \$25.2 Million

- Convert Loyalsock Valley Elementary School to district wide 3-4 Intermediate School and Lyter Elementary School to district wide K-2 Primary School.
- Comprehensive *renovations* and *major additions* to Loyalsock Valley Elementary School and comprehensive *renovations* to Lyter Elementary School.

Option 6 is another option that joins grades K-2 in one building and grades 3-4 in another. In Option 6 this is achieved by *converting Lyter Elementary School to a K-2 Primary School and Loyalsock Valley to a 2-4 Intermediate School.* Similar to Option 4, Lyter Elementary would undergo comprehensive renovations to address aging facility infrastructure and educational and functional deficiencies (including the incorporation of classroom toilets for grades K-1). Similar to Option 2, Loyalsock Valley would undergo comprehensive renovations and additions.

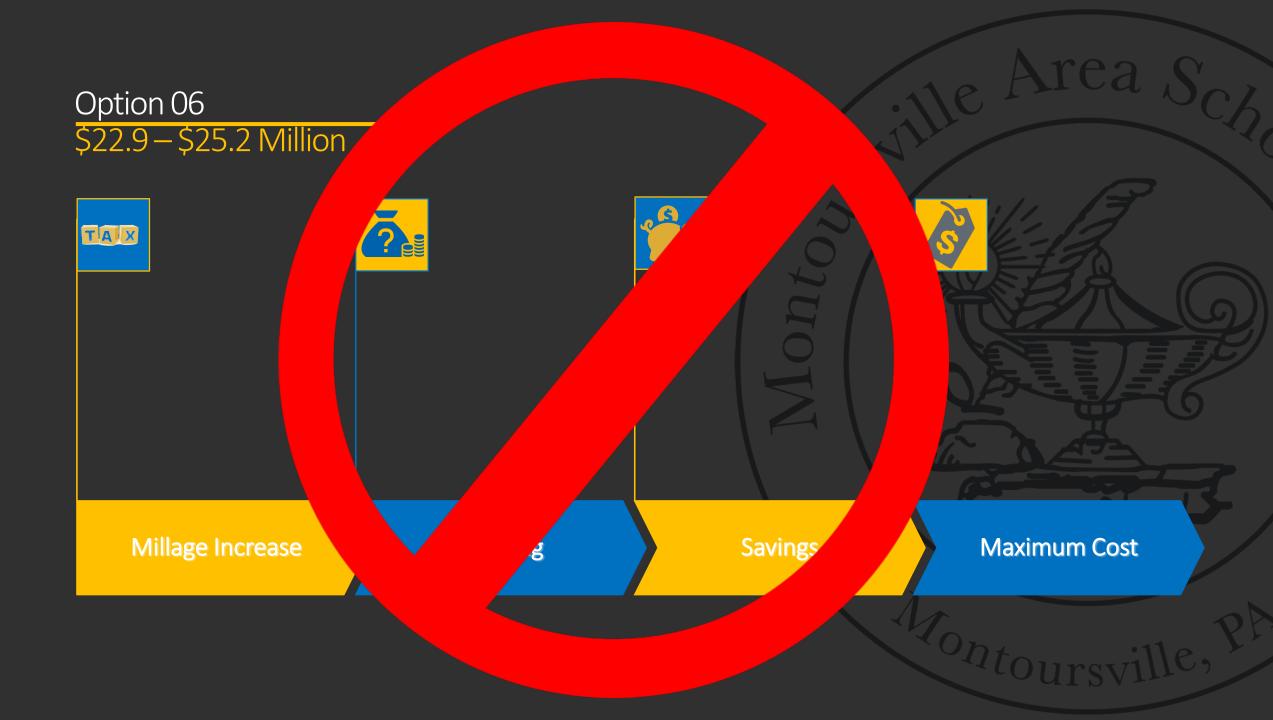


OPTION 6	Convert Loyalsock Valley Elementary School to district wide 3-4 Intermediate School and Lyter Elementary School to district wide K-2 Primary School. Comprehensive renovations and major additions to												
OPTION 6	oyalsock Valley Elementary School and Comprehensive Renovations to Lyter Elementary School.												
FACILITY	EXST. GRADE	EXISTING	EXIST. FUNC.	CURRENT	NT PROPOSED SCOPE	PROP. GRADE	SF OF NEW	TOTAL NET	ELEM. PLAN.	SEC. PLAN.	TOTAL ESTIMATED COST RANGE		
	CONFIG.	AREA	CAPACITY	ENROLL. PROPOSED SCOPE C	CONFIG.	CONSTR.	SF	FUNC. CAP.	FUNC. CAP.	TOTAL ESTIMATED COST RANGE			
Loyalsock Valley Elementary School	K-4	40,920	293	252	Renov. & Major Additions	3-4	12,500	53,420	270		\$ 15,110,772	- \$ 16,621,8	850
Lyter Elementary School	K-4	70,270	518	433	Renovations	K-2		70,270	495		\$ 7,772,318	- \$ 8,549,5	550
C.E. McCall Middle School	5-8	146,500	802	643	Maintain	5-8		146,500		802			
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924			
Total District		465,863	2,537	1,938			12,500	478,363	765	1,726	\$ 22,883,091	\$ 25,171,4	00

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- Close Loyalsock Valley Elementary School and Lyter Elementary School.
- Construct new K-4 Elementary School at C.E. McCall Middle School site.
- Maintain current grade configuration.

In this option, *a new Elementary school for grades K-4 is constructed* on the existing C.E. McCall Middle School site in the location of the existing soccer fields. *Loyalsock Valley Elementary School and Lyter Elementary School would be closed.*



OPTION 7	Close Loyalsock	lose Loyalsock Valley Elementary School and Lyter Elementary School. Construct new K-4 Elementary School at C.E. McCall Middle School site. Maintain current grade configuration.											
FACILITY	EXST. GRADE		EXIST. FUNC.		PROPOSED SCOPE	PROP. GRADE		TOTAL SE	ELEM. PLAN.		TOTAL ESTIMAT	TED C	OST RANGE
	CONFIG.	AREA	CAPACITY	ENROLL.	CONFIG.	CONSTR.		FUNC. CAP.	FUNC. CAP.				
New Elementary School					New Construction	K-4	98,500	98,500	720		\$ 32,971,856	- \$	36,269,042
Loyalsock Valley Elementary School	K-4	40,920	293	252	Close								
Lyter Elementary School	K-4	70,270	518	433	Close								
C.E. McCall Middle School	5-8	146,500	802	643	Maintain	5-8		146,500		802			
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924			
Total District		465,863	2,537	1,938			98,500	453,173	720	1,726	\$ 32,971,856	\$	36,269,042

3,500 453,173 720 1,726 \$ 32,971,856 \$ 36,269,042

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Option 08 \$9.2 - \$10.2 Million



- *Replace* entire HVAC system with new system with air conditioning at Loyalsock Valley Elementary and Lyter Elementary
- Maintain current grade configuration
- If Option 8 is selected, Option 0 would need to be added

In this option, Loyalsock Valley Elementary will have a *new electrical service* installed, new HVAC system for heating and cooling, new exhaust fans for ventilation of toilet rooms and storage rooms, new control system, and ceilings removed and replaced. Lyter Elementary will receive the same except for a new electrical service. Option 0 needs to be completed with this option.



Total District		465,863	2,537	1,938			-	465,863	811	1,726	9,240,127		\$ 10,164,139
Montoursville Area High School	9-12	208,173	924	610	Maintain	9-12		208,173		924			
C.E. McCall Middle School	5-8	146,500	802	643	Maintain	5-8		146,500		802			
Lyter Elementary School	K-4	70,270	518	433	HVAC Upgrades	K-4		70,270	518		\$ 5,508,339	- \$	\$ 6,059,173
Loyalsock Valley Elementary School	K-4	40,920	293	252	HVAC Upgrades	K-4	-	40,920	293		\$ 3,731,788	- 5	\$ 4,104,967
FACILITY	EXST. GRADE CONFIG.	EXISTING AREA	EXIST. FUNC. CAPACITY	CURRENT ENROLL.	PROPOSED SCOPE	PROP. GRADE CONFIG.	SF OF NEW CONSTR.		ELEM. PLAN. FUNC. CAP.		TOTAL ESTIMA	TED	COST RANGE
OPTION 8	HVAC upgrades	VAC upgrades to Loyalsock Valley Elementary School and Lyter Elementary School. Maintain current grade configuration.											

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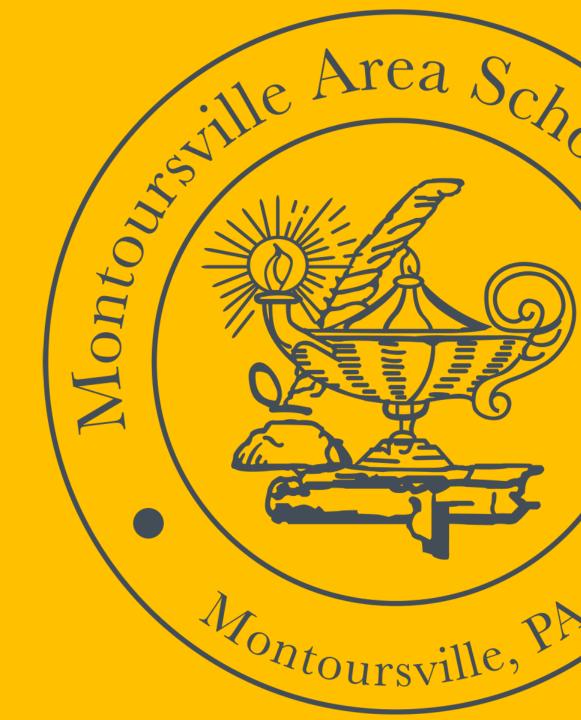
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Montoursville

Option 08 \$9.2 - \$10.2 Million			
202309 increase 202409 increase 202509 increase	Funding from \$7 Million Borrowing \$3+ Million from Capital Reserve Funding from annual maintenance budget	No savings realized	\$3+ Million of Capital Reserve \$10.3 Million in new debt + interest* \$2+ million from Option 0 * interest rates as of 3/22/2022
Millage Increase	Funding	Savings	Maximum Cost
0.27 total increase Generates \$225,000	Capital Reserve Borrowing Annual Budgets	\$0 in savings	\$15.3+ Million

In Summary

Loyalsock Valley Elementary School Lyter Elementary School



Project Option Summary Elementary Schools









No renovations or additions to Loyalsock Valley Elementary No renovations or additions to Lyter Elementary Requires significant maintenance costs within 5-7 years on both elementaries	Comprehensive renovations and minor additions to Loyalsock Valley Elementary Mechanical, Electrical, and Plumbing system upgrades at Lyter Elementary Maintain current grade configuration	Comprehensive renovations and major additions to Loyalsock Valley Elementary Mechanical, Electrical, and Plumbing system upgrades at Lyter Elementary Maintain current grade configuration	Close Loyalsock Valley Elementary and consolidate to Lyter Elementary Comprehensive renovations and additions to Lyter Elementary Maintain current grade configuration	Close Loyalsock Valley Elementary, convert Lyter Elementary to K-2 Primary School and construct additions at C.E. McCall Middle school for grades 3-4 Comprehensive Renovations to Lyter Elementary
OPTION 00	OPTION 01	OPTION 02	OPTION 03	OPTION 04
\$2+ million Savings = \$0 Millage = 0.0	\$25.8+ million Savings = \$0 Millage = 0.63	\$33.9+ million Savings = \$0 Millage = 0.85	\$25.8+ million Savings = \$400 K/yr Millage = 0.63	\$24.2-\$26.6 million + interest NOT UNDER CONSIDERATION

CLOSE

Project Option Summary Elementary Schools





\$37.6-\$41.3 million + interest	\$22.9-\$25.2 million + interest	\$33.0-\$36.3 million + interest	\$15.3+ million Savings = \$0
OPTION 05	OPTION 06	OPTION 07	OPTION 08
Close Lyter Elementary and convert Loyalsock Valley Elementary to district wide K- 2 Primary School Construct additions at C.E. McCall for grades 3-4. Additions and comprehensive renovations to Loyalsock Valley Elementary	Convert Loyalsock Valley Elementary to district wide 3- 4 Intermediate School and Lyter Elementary to district wide K-2 Primary School. Comprehensive renovations and major additions to Loyalsock Valley Elementary Comprehensive renovations to Lyter Elementary	Close Loyalsock Valley Elementary and Lyter Elementary Construct a new K-4 Elementary School at C.E. McCall Middle School site Maintain current grade configuration	Replace entire HVAC system with new system with air conditioning at Loyalsock Valley Elementary and Lyter Elementary Option 0 needs to be completed as part of this option

new

Area

Millage = 0.27

Next Steps

School Tours – Sometime between June 9th and June 24th – must register

Decision by Board – Fall of 2022



Public Comment

