Marathon School District Community Survey Results

Spring 2018

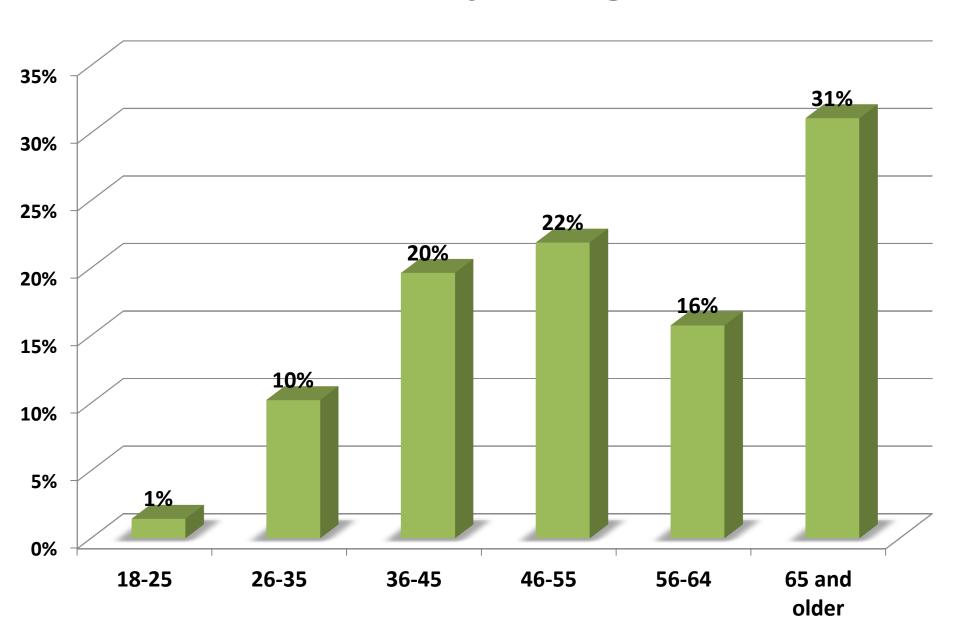


Survey Summary

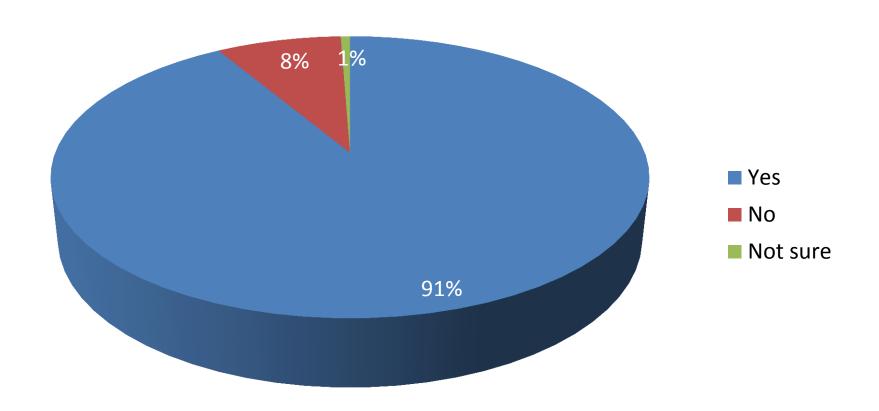
- The survey was conducted in June of 2018.
- Residents within the District were mailed a paper survey. Each survey included a unique survey access code for those who preferred to take the survey online.
- Total responses = 501 (280 paper)
- Participation rate = 24%

Respondent Information

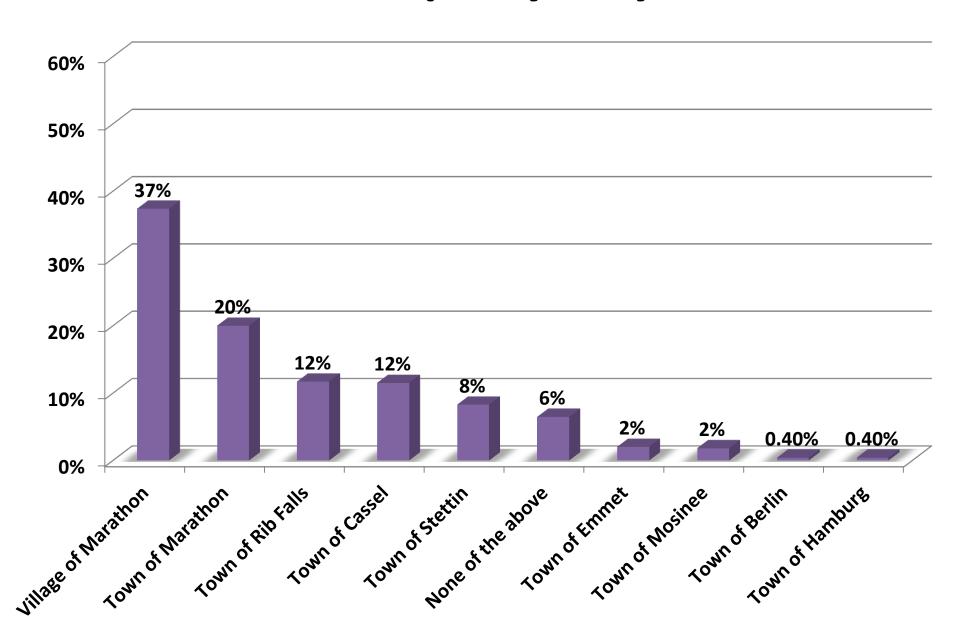
What is your age?



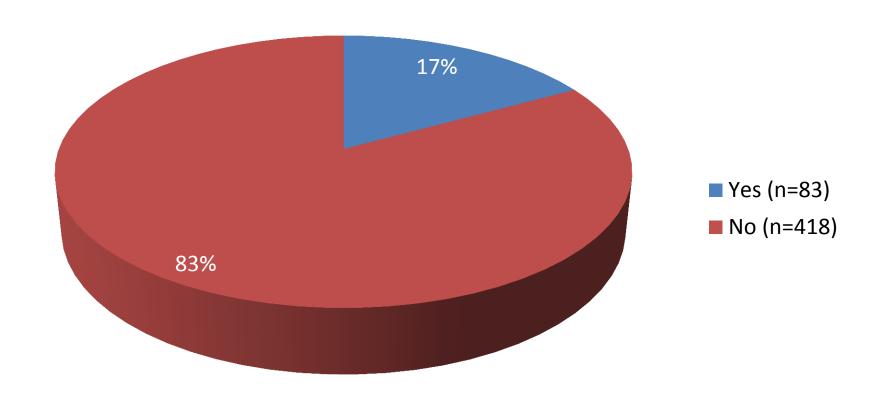
Do you live in the Marathon School District?



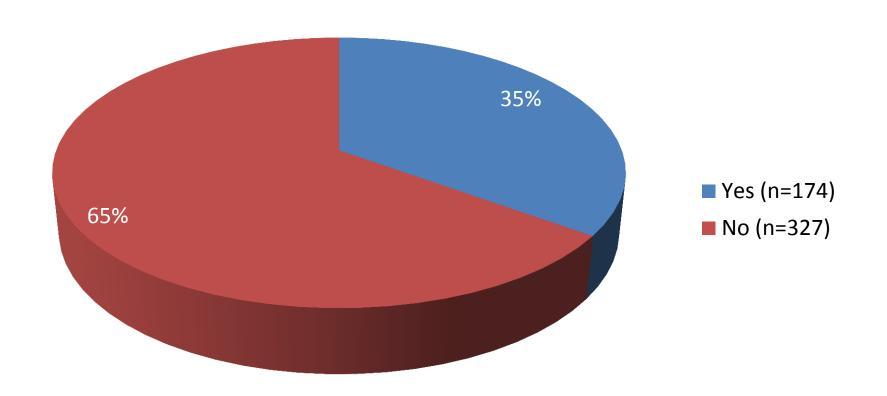
In which municipality do you reside?



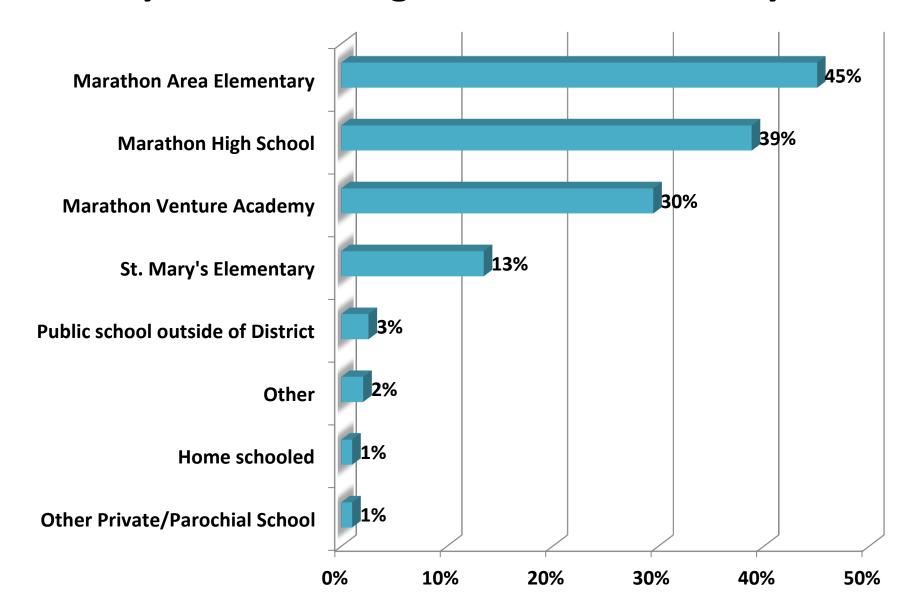
Are you an employee of the District?



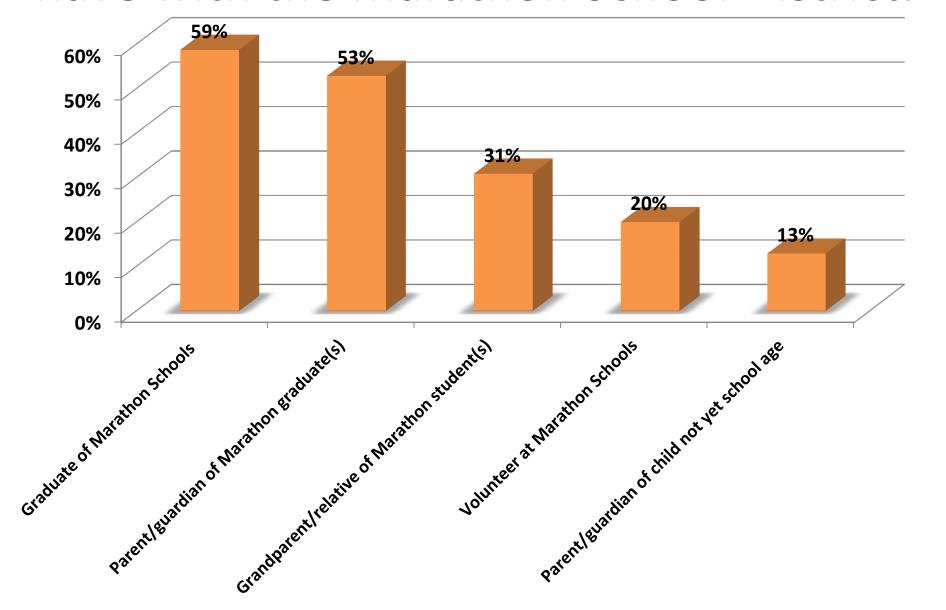
Do you have children attending school in the District?



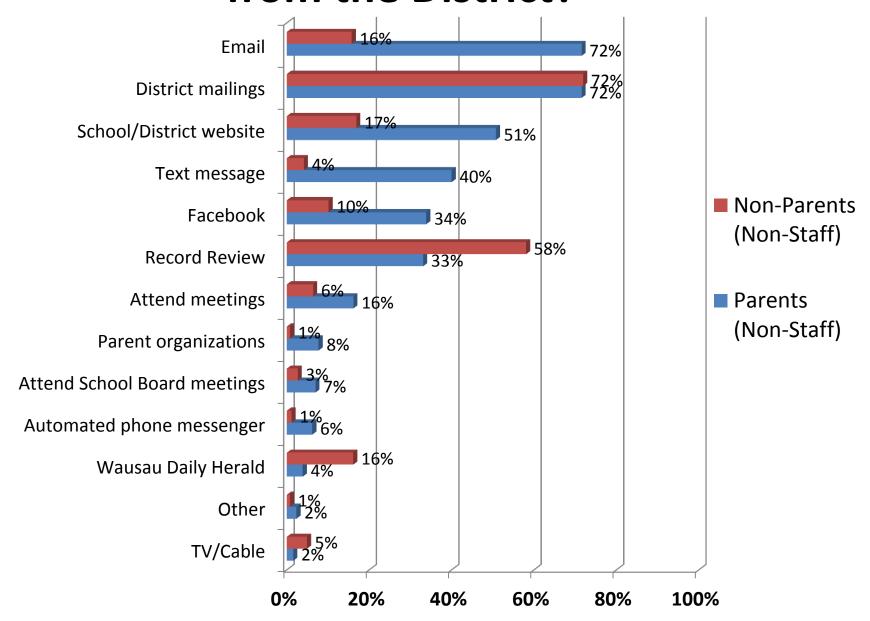
If you have school-aged children, what school(s) did they attend during the 2017-18 school year?



Please mark ALL other relationships you have with the Marathon School District:



How would you like to receive information from the District?



Achieving Academic Excellence

How well are we doing in the following areas?

ım			
Item	Staff	Parents (Non-Staff)	Non-Parents (Non-Staff)
Delivering a high-quality educational experience	3.40	3.35	3.20
Building pride in our communities	3.41	3.44	3.17
Using technology to enhance the learning experience	3.44	3.17	3.05

Providing a welcoming and safe learning environment

Preparing students for life after high school

Hiring and retaining high-quality staff

Making decisions in the best interest of students

Meeting all students' social and emotional needs

Developing student character

Maintaining school facilities

Keeping the public informed

3.21

3.15

2.60

2.97

2.90

3.26

2.67

2.68

3.18

3.27

2.90

3.04

2.94

3.08

2.94

2.76

2.99

2.92

2.92

2.88

2.83

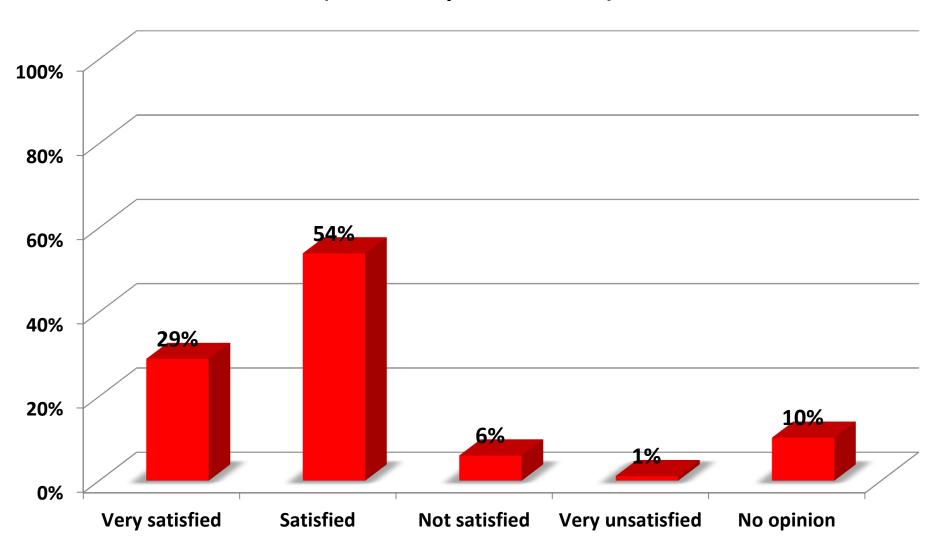
2.81

2.58

2.53

Overall, how satisfied are you with the Marathon School District?

(All Respondents)



Funding to Support Operations

Like many other districts in the state, the Marathon School District has been dealing with ongoing budget challenges. In an effort to balance our budget, over the past ten years, the District:

- Reduced employee health/retirement benefits
- Limited employee salary increases
- Reduced school and building maintenance budgets

For the past seven years, the District has also:

- Returned \$1.4 million to Marathon taxpayers by under-levying \$200,000 per year
- Prepaid \$770,000 in loans, saving the District more than \$70,000 in interest payments
- Secured over \$2 million in additional revenue through open enrollment

Even with these efforts, the District is forecasting a budget shortfall averaging \$685,000 for each of the next four years. **The District will need to secure an operational referendum or make significant cuts to programs and daily expenses.**

The District <u>does not endorse or recommend</u> any of the following but, in order to address future budget shortfalls should an operational referendum not be successful, must consider all cost-saving options.

Cost-Saving Options

Yes (10), No (1)

Item	All Taxpayers	Staff Taxpayers	Parent Taxpayers (Non-Staff)	Non-Parent Taxpayers (Non-Staff)
Should class sizes be increased to save money?	4.20	1.83	2.30	5.57
Should college/AP/elective courses be	4.20	2 02	2 25	4.96

4.30

3.83

4.26

3.93

1.83

2.88

3.25

2.69

4.36

4.86

4.76

4.48

Item	All Taxpayers	Staff Taxpaye
Should class sizes be increased to save	4.20	1.83

reduced or eliminated to save money?

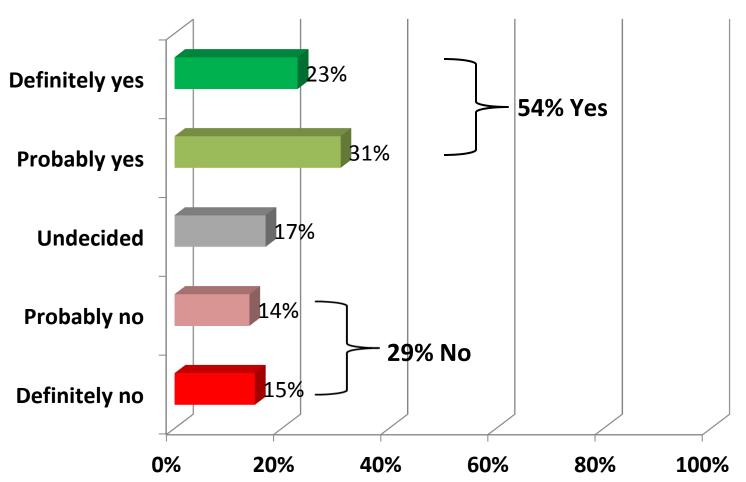
Should salaries be frozen to save money?

Should curriculum and textbook updates be

reduced or postponed to save money?

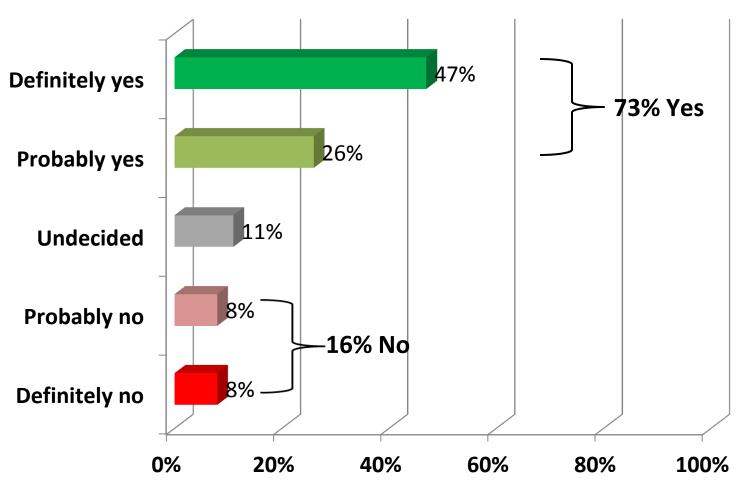
Representing an estimated annual increase of \$77 for each \$100,000 of the current home value over last year's level.

All Taxpayers



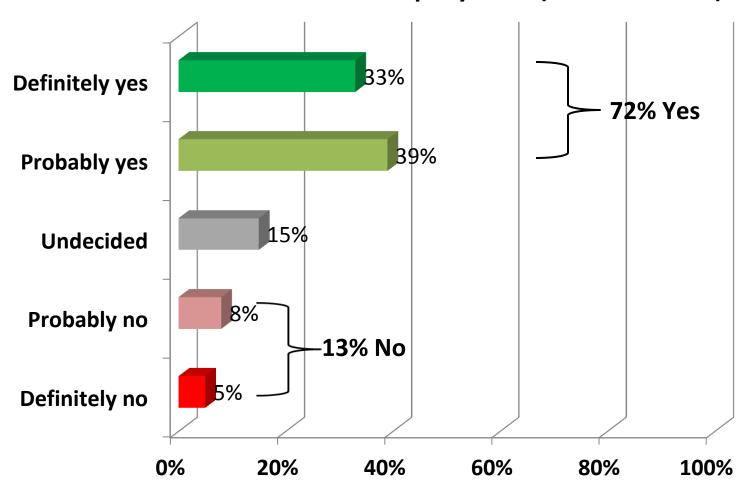
Representing an estimated annual increase of \$77 for each \$100,000 of the current home value over last year's level.

Staff Taxpayers



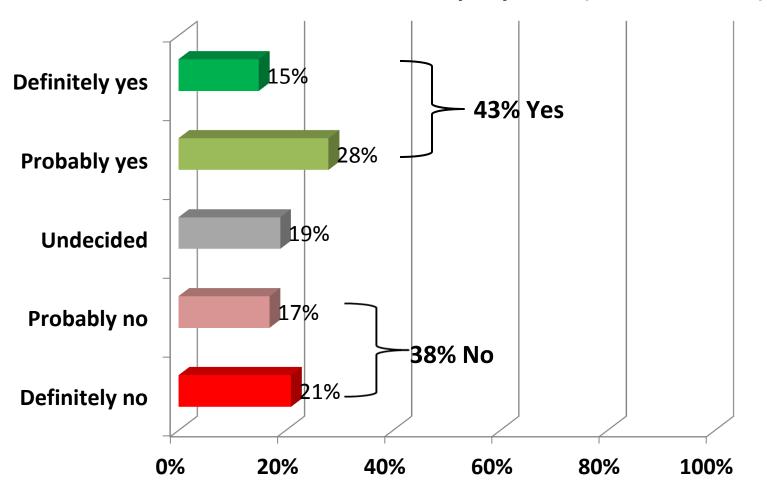
Representing an estimated annual increase of \$77 for each \$100,000 of the current home value over last year's level.

Parent Taxpayers (Non-Staff)



Representing an estimated annual increase of \$77 for each \$100,000 of the current home value over last year's level.

Non-Parent Taxpayers (Non-Staff)



Additional Analysis for the \$685,000 referendum

Assuming percent of Resident Population Assumptions

Of those responding either Definitely Yes, or Probably Yes:

$$.25(72\%) + .75(43\%) = 50.25\%$$

Assuming carrying 1/3 of Undecided:

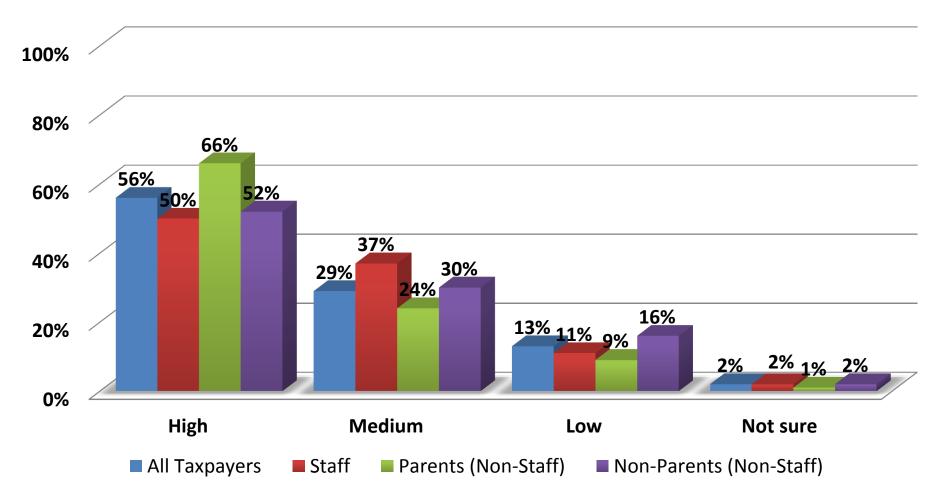
$$.25(77\%) + .75(48\%) = 55.25\%$$

Funding to Update Facilities

Improve School Safety and Security

Estimated Cost - Elementary School: \$1.32 million, High School: \$665,000

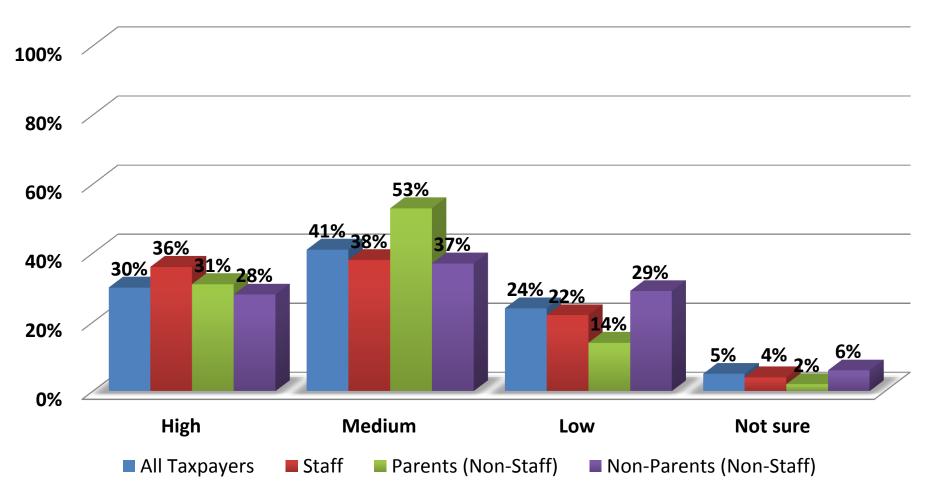
What priority would you place on improving school safety and security?



Address Aging Building Infrastructure

Estimated Cost - Elementary School: \$616,000, High School: \$383,000

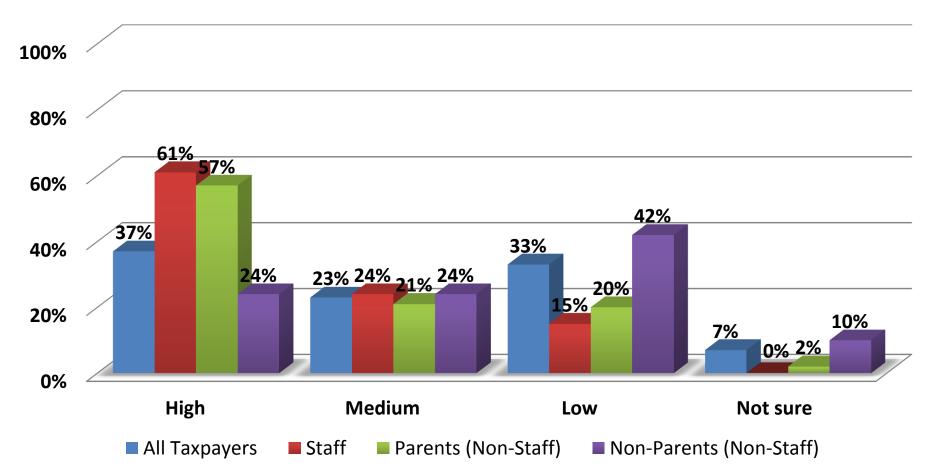
What priority would you place on updating the building infrastructure at both schools?



Add Classroom Space

Estimated Cost: \$5.7 - \$6.1 million

What priority would you place on adding classrooms?

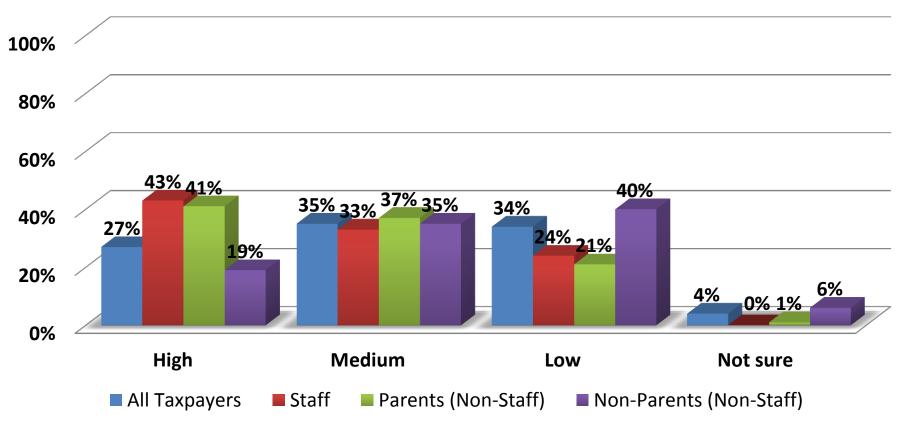


Improve/Expand Kitchens

Add Additional Cafeteria/Large Group/Multi-Purpose Space

Estimated Cost - Elementary School: \$2.4 million, High School \$440,000

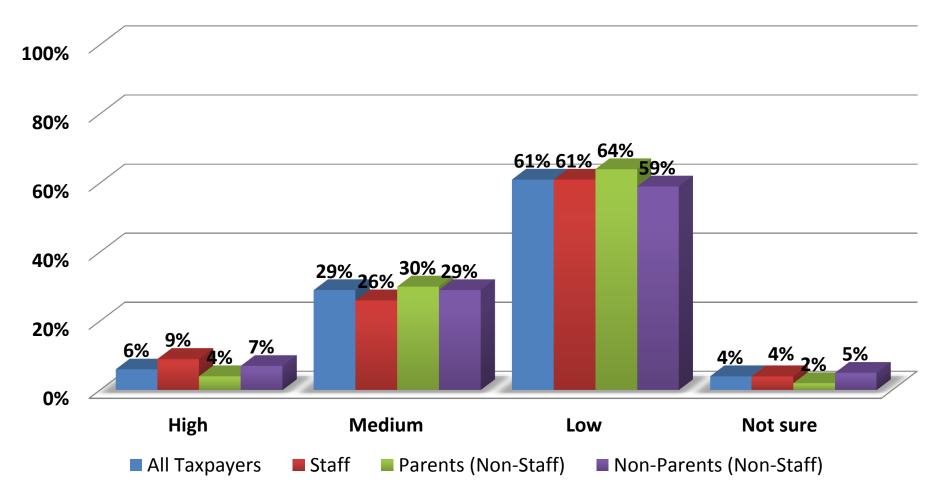
What priority would you place on updating and expanding the kitchens and adding additional cafeteria/large group/multi-purpose space at the elementary school?



Renovate High School Lockers and Restrooms

Estimated Cost: \$1 million

What priority would you place on renovating the high school lockers and restrooms?



What priority would you place on...

2.03

1.93

1.43

2.45

2.19

1.45

2.37

2.20

1.38

Non-Parent Taxpayers (Non-Staff)

2.37

1.98

1.79

1.76

1.44

High (3), Medium (2), Low (1)				
Item	All Taxpayers	Staff Taxpayers	Parent Taxpayers (Non-Staff)	
improving school safety and security?	2.42	2.40	2.57	
updating the building infrastructure at both	2.05	2.13	2.17	

schools?

restrooms?

adding classrooms?

updating and expanding the kitchens and

purpose space at the elementary school?

renovating the high school lockers and

adding additional cafeteria/large group/multi-

Funding Support

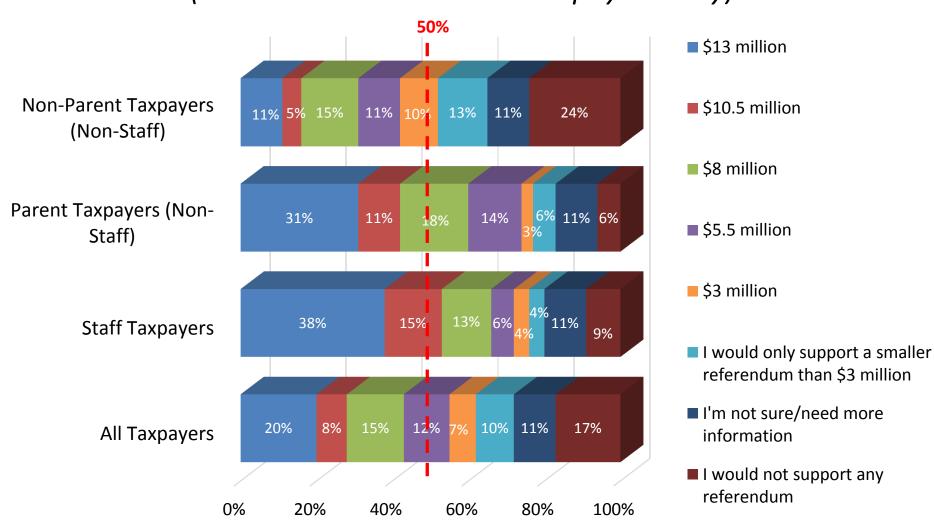
The cost to address all the projects identified in the survey is estimated at nearly \$13 million. Given the cost, it may not be realistic to complete all of these projects at one time. Therefore, the work may need to be completed in phases, based on the priorities of the community and its willingness to financially support the projects.

Elementary School Projects	
School Safety and Security	\$1.32 million
Building Infrastructure	\$616,000
Kitchen & Cafeteria/Large Group/Multi-Purpose Space	\$2.4 million
High School Projects	
School Safety and Security	\$665,000
Building Infrastructure	\$383,000
Kitchen & Cafeteria	\$440,000
Lockers and Restrooms	\$1 million
Add Classroom Space	Up to \$6.1 million
Total	\$12.92 million

The following table shows the impact to the school portion of your local property taxes for various referendum amounts.

Referendum Amount Tax increase per:	\$3 million	\$5.5 million	\$8 million	\$10.5 million	\$13 million
\$100,000 of property value	\$28 per year	\$53 per year	\$79 per year	\$104 per year	\$129 per year

How much of a tax impact would you support through a referendum, assuming the projects included were acceptable to you?



Thank you!

