## Muskego-Norway Schools Community Survey Results

Fall 2015

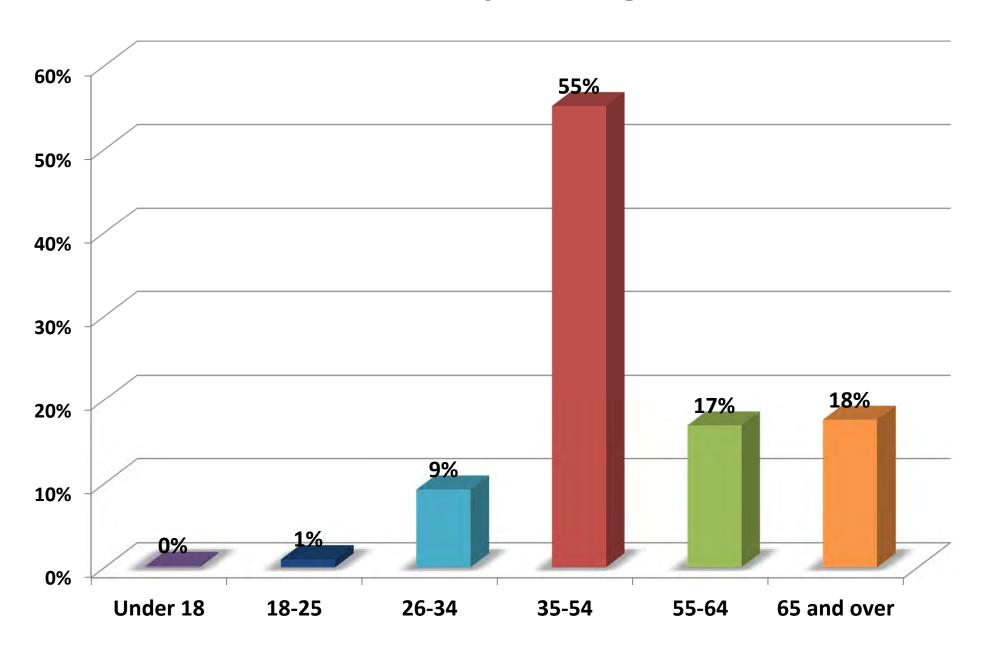


#### **Survey Summary**

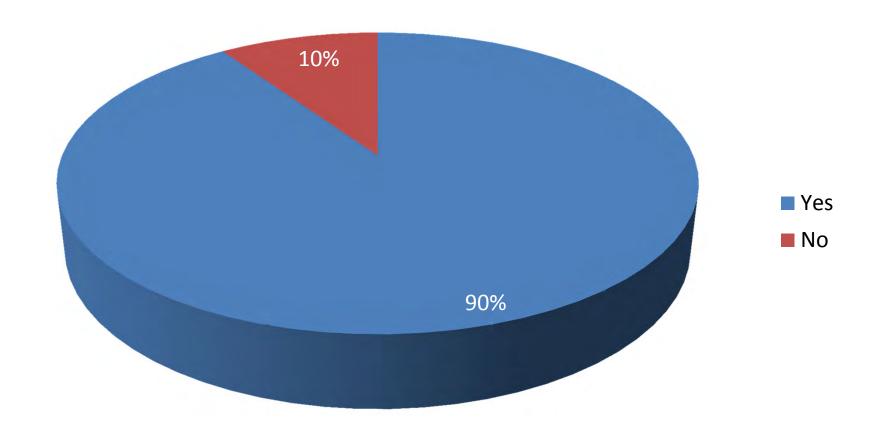
- The community survey was conducted in October of 2015
- Residents within the District were mailed a paper survey. Each survey included a unique survey access code for those who preferred to take the survey online.
- Total responses = 2,908/961 paper
   (23% response rate)
- Margin of error for the full sample +/- 1.9%

### **Respondent Information**

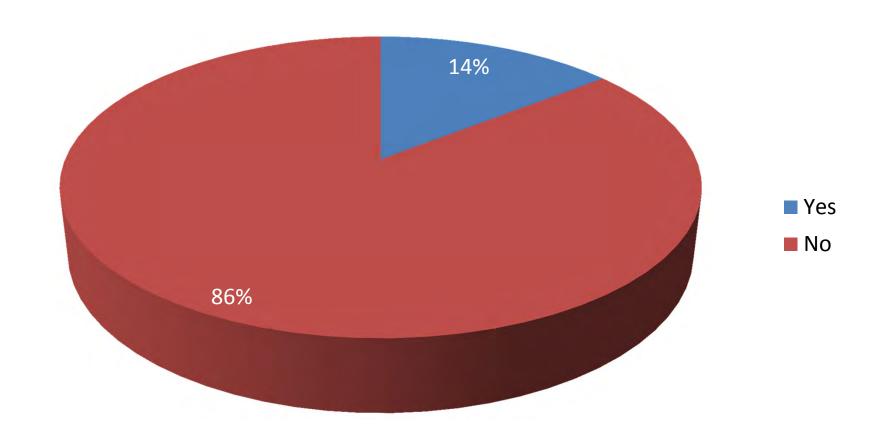
### What is your age?



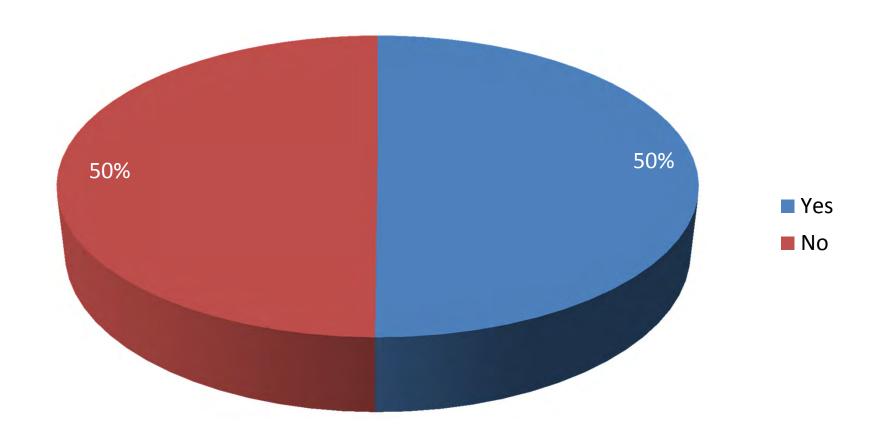
## Do you live in the Muskego-Norway School District?



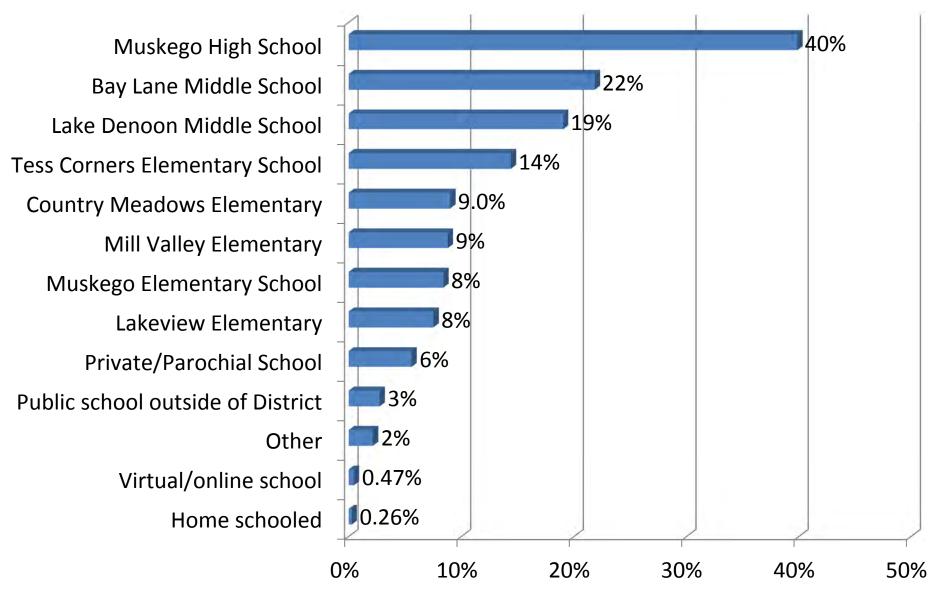
### Are you an employee of the Muskego-Norway School District?



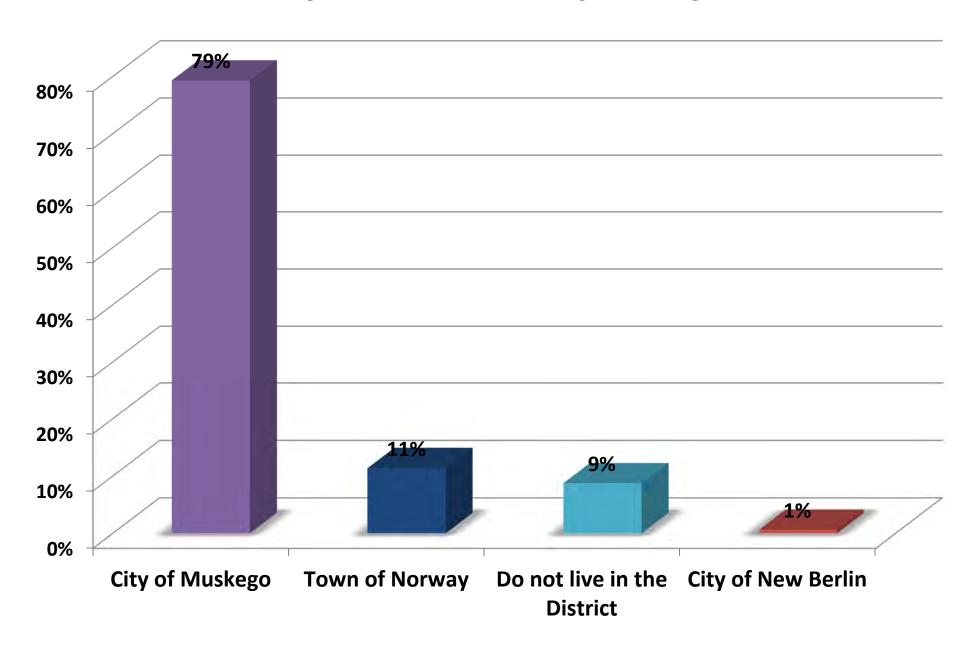
## Do you have child(ren) attending the District?



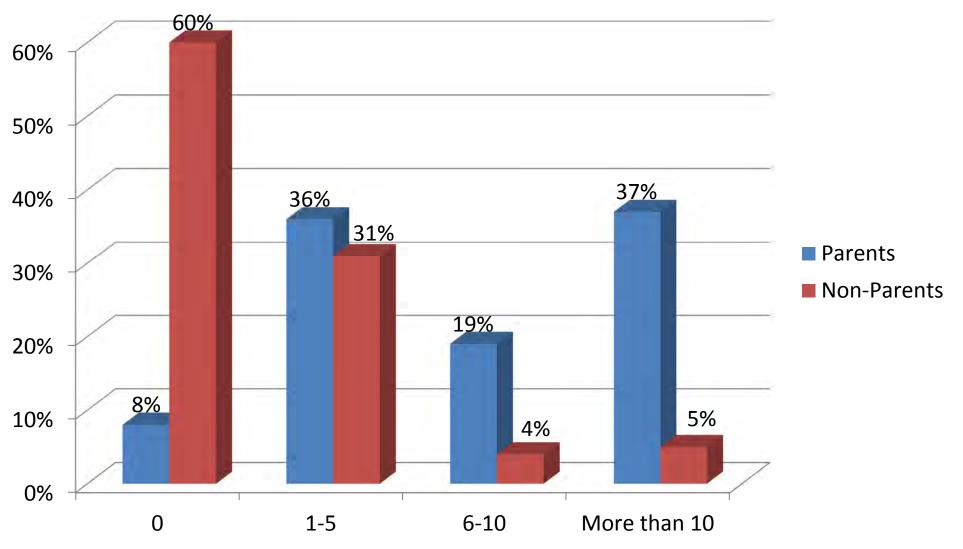
## If you have school-aged children, what school(s) do they attend?



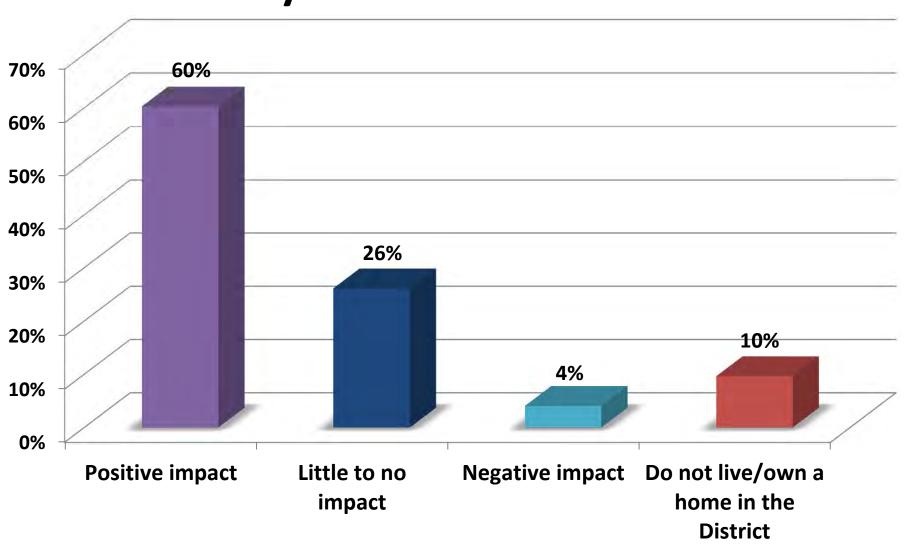
#### In which city or township do you reside?



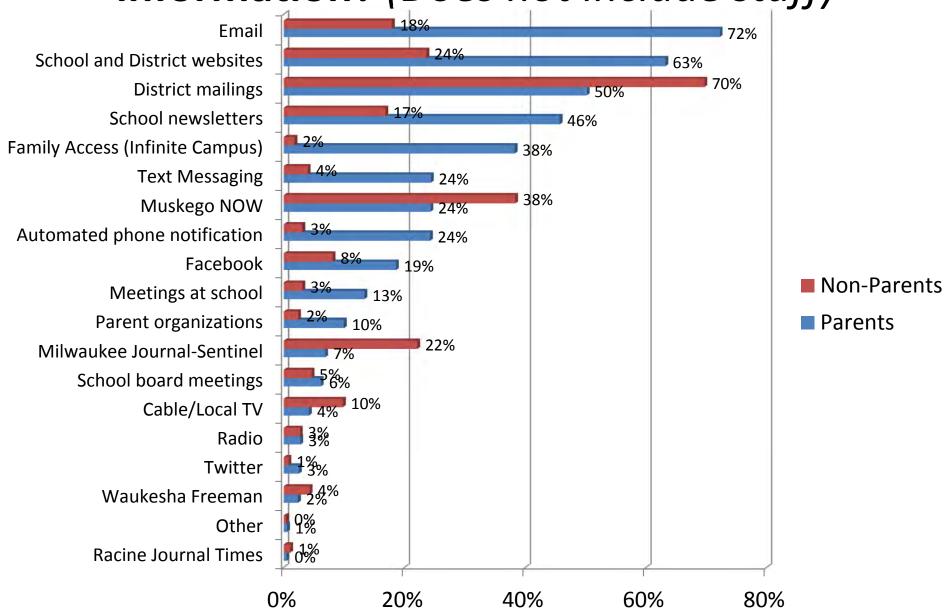
How often have you attended an event at the District (athletics, musical performances etc.) in the past year? (Does not include staff)



# Overall, how do you feel the quality of the Muskego-Norway School District is affecting your home value?



How would you like to receive school/District information? (Does not include staff)

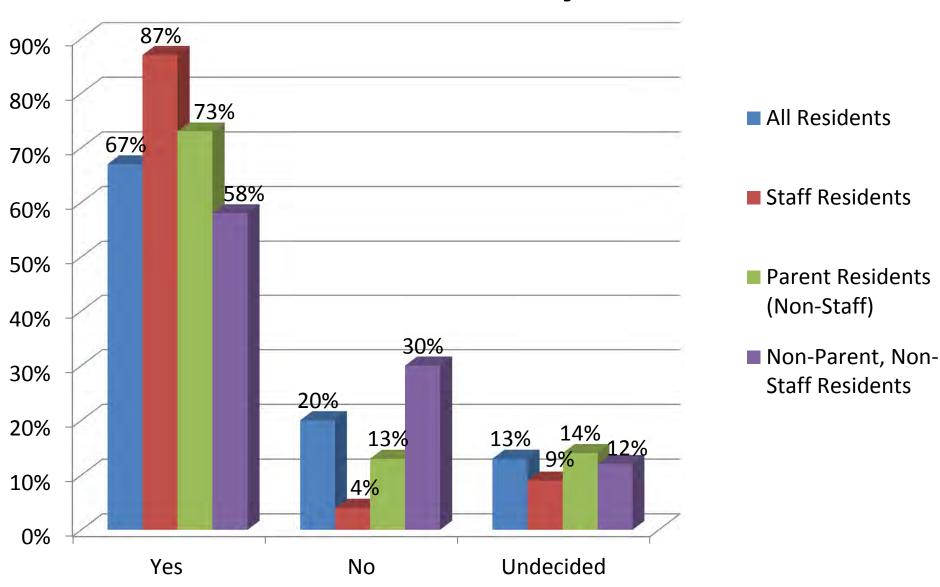


#### **Tess Corners Elementary**

- Built in 1924
- Currently serves 463 students in Kindergarten 4th grade
- Many building components have exceeded their service/useful lifespan
- Does not meet handicap-accessibility requirements
- Aging infrastructure is more expensive to maintain and operate
- Parking lot design and traffic flow creates student safety concerns

Master Planning Committee recommends: Closing/selling Tess Corners Elementary

### Would you support the plan for Tess Corners Elementary?

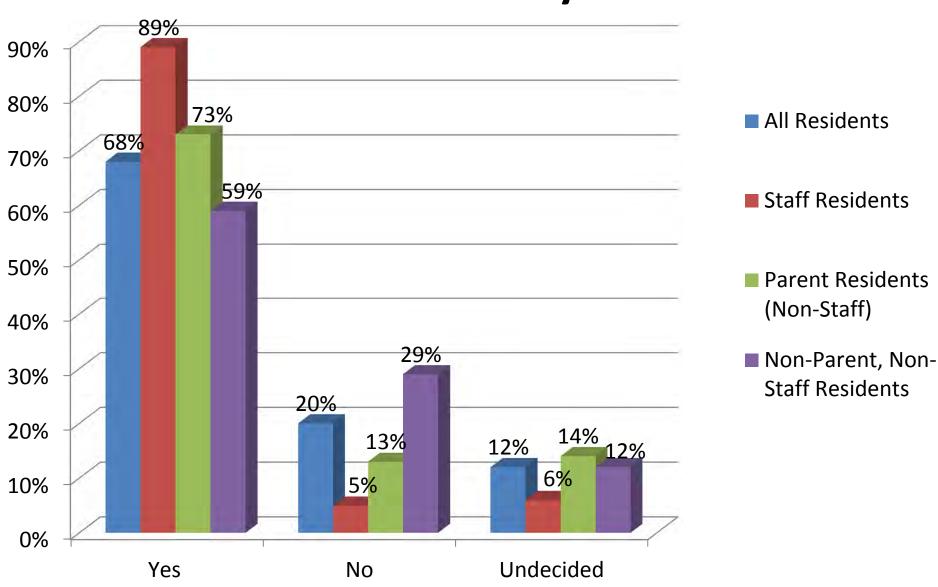


#### **Muskego Elementary**

- Built in 1924
- Currently serves 214 students in Kindergarten 4th grade
- Most building components have exceeded their service/useful lifespan
- This site is 6 acres smaller than the recommended size for an elementary school, resulting in playground space, parking and traffic flow challenges
- Does not meet handicap-accessibility requirements
- Aging infrastructure is more expensive to maintain and operate
- Student safety concern due to proximity to Janesville Road

**Master Planning Committee recommends:** Closing/selling Muskego Elementary

### Would you support the plan for Muskego Elementary?



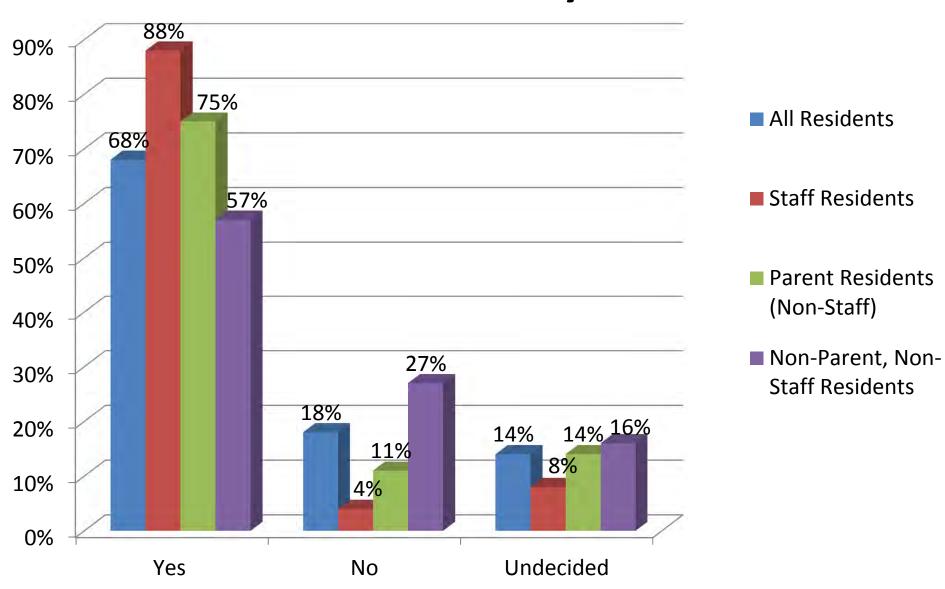
#### Mill Valley Elementary

- Built in 1925
- Currently serves 310 students in Kindergarten 4th grade
- Many building components need repair/replacement
- Handicap-accessibility requirements must be addressed
- Site is large enough to accommodate an expansion

**Master Planning Committee recommends:** Renovating/expanding to serve students in Kindergarten – 4th grade by:

- Adding classrooms, music room, art room and restrooms
- Converting the gym into a dedicated cafeteria
- Building a gym to accommodate Physical Education classes, large group events and community activities
- Demolishing the oldest section of the school and replacing it with a new library and kitchen
- Adding an office, securing the entrance and improving safety
- Replacing the boiler, heating controls and lighting to increase efficiencies
- Replacing ventilators to improve air quality
- Expanding onsite parking

### Would you support the plan for Mill Valley Elementary?



#### **Lakeview Elementary**

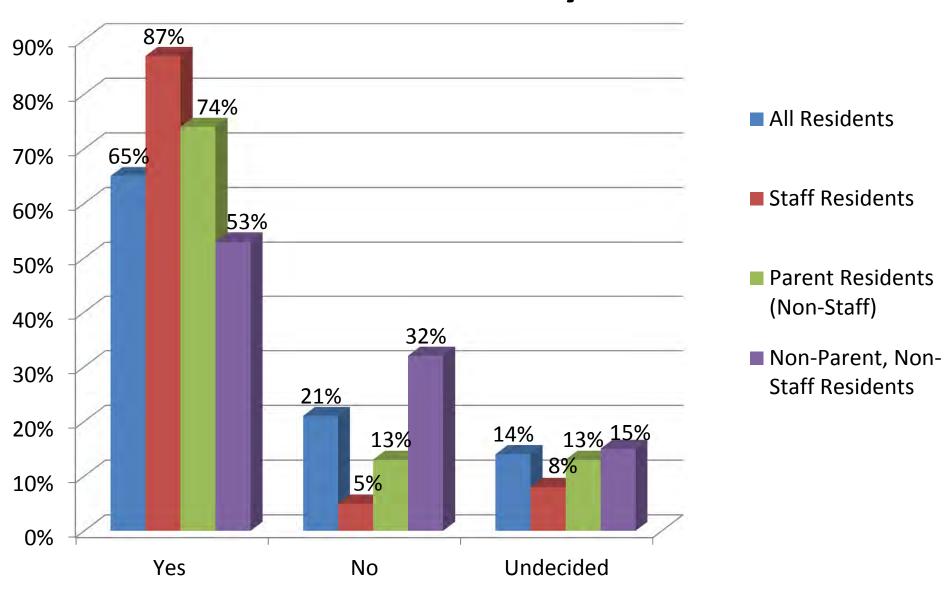
- Built in 1955
- Currently serves 317 students in Kindergarten 4th grade
- The only elementary school that serves the Town of Norway

#### Master Planning Committee recommends:

Renovating/expanding to serve students in Kindergarten - 4th grade by:

- Converting the gym into a dedicated cafeteria
- Building a gym to accommodate Physical Education classes, large group events and community activities
- Increasing onsite parking
- Adding air conditioning, replacing ventilators and heating system controls to improve air quality

### Would you support the plan for Lakeview Elementary?



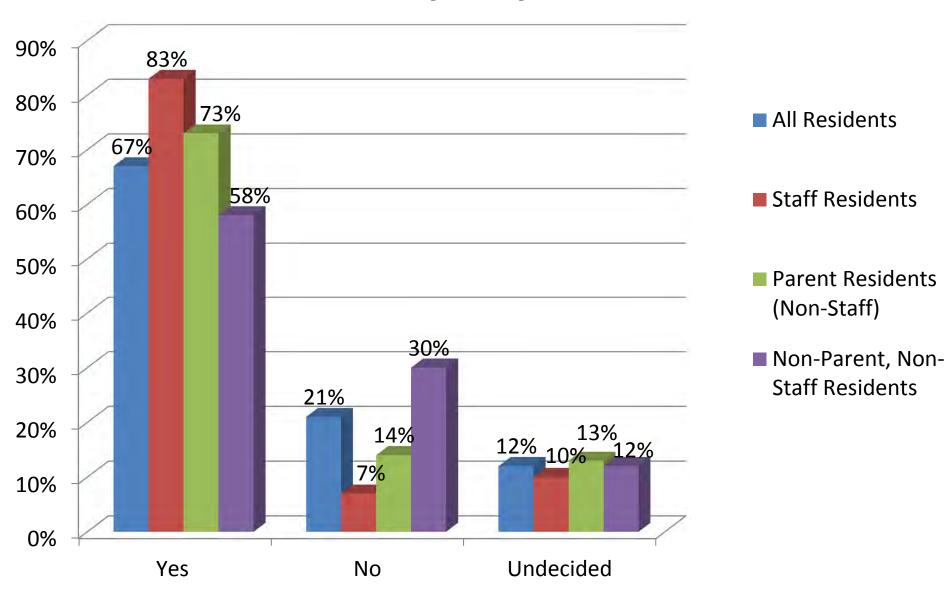
### County Meadows Elementary/ Bay Lane Middle School

- Built in 1968
- Currently serves 975 students in Kindergarten 8th grade in one building:
  - Country Meadows Elementary: 266
  - Bay Lane Middle: 709
- Classroom updates are needed to best meet the instructional needs of students

Master Planning Committee recommends: Renovating the school to serve only elementary students in Kindergarten – 4th grade by:

- Updating classrooms and library space to meet the needs of elementary-age students
- Updating restrooms to meet handicap-accessibility requirements

### Would you support the plan for Country Meadows Elementary/Bay Lane Middle School?

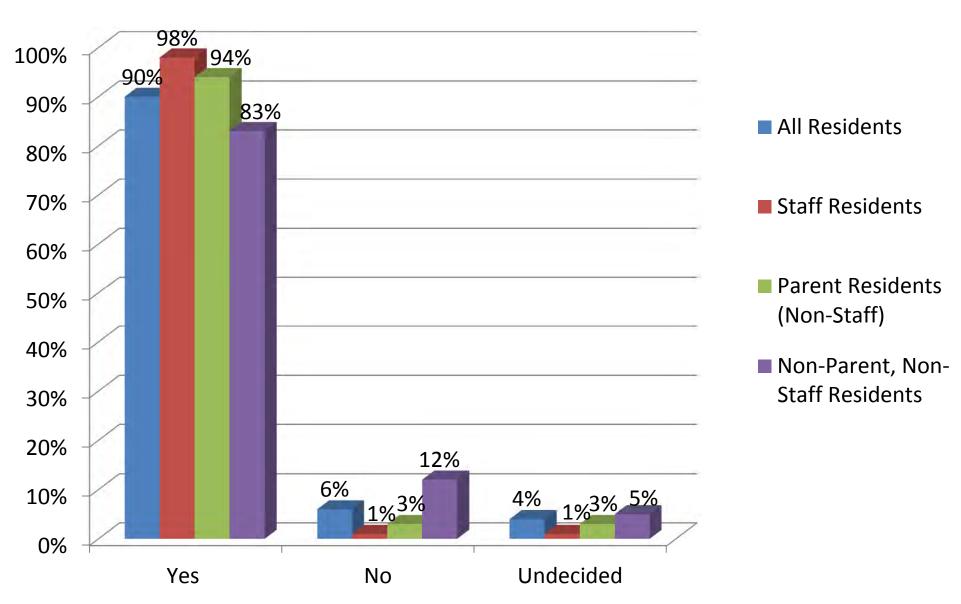


#### Lake Denoon Middle School

- Built in 1999
- Currently serves 739 students in 5th 8th grade

Master Planning Committee recommends: Continuing to operate and serve students in 5th – 8th grade

### Would you support the plan for Lake Denoon Middle School?



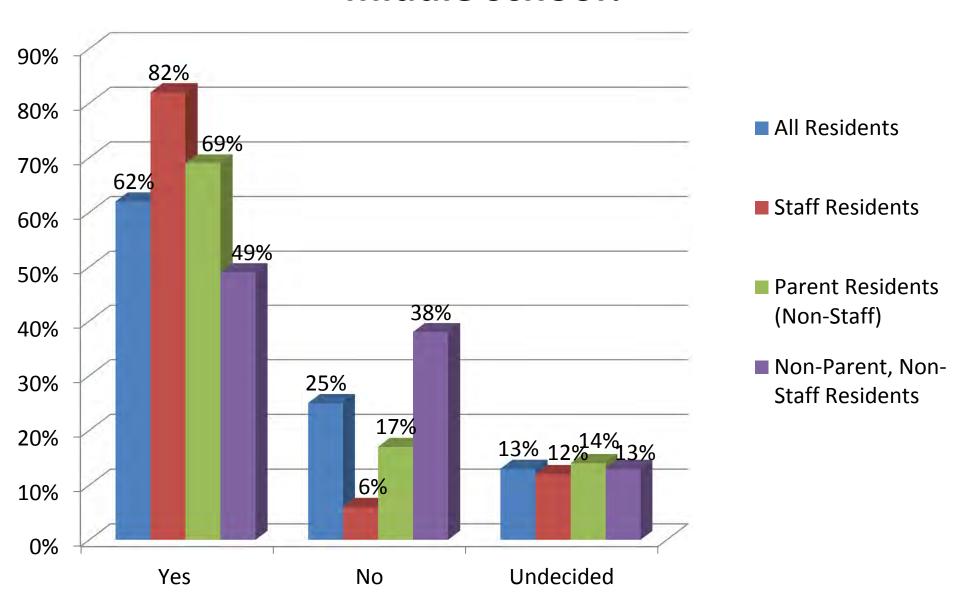
#### **New Middle School**

 Due to the conversion of Bay Lane Middle School to an elementary school, a new middle school would be built to serve students in 5th – 8th grade.

Master Planning Committee recommends: Building a new middle school to serve students in 5th – 8th grade on District-owned property on North Cape Road between Mc Shane Drive and Hi View Drive.

- Equipping the building with energy efficient HVAC and lighting systems and access to natural daylight
- Offering a two-station gym to accommodate Physical Education classes, large group events, and community activities
- Providing flexible learning environments to meet the middle school curriculum, including opportunities for hands-on learning in the Science, Technology, Engineering, and Math (STEM) classes

### Would you support the plan to build a new middle school?



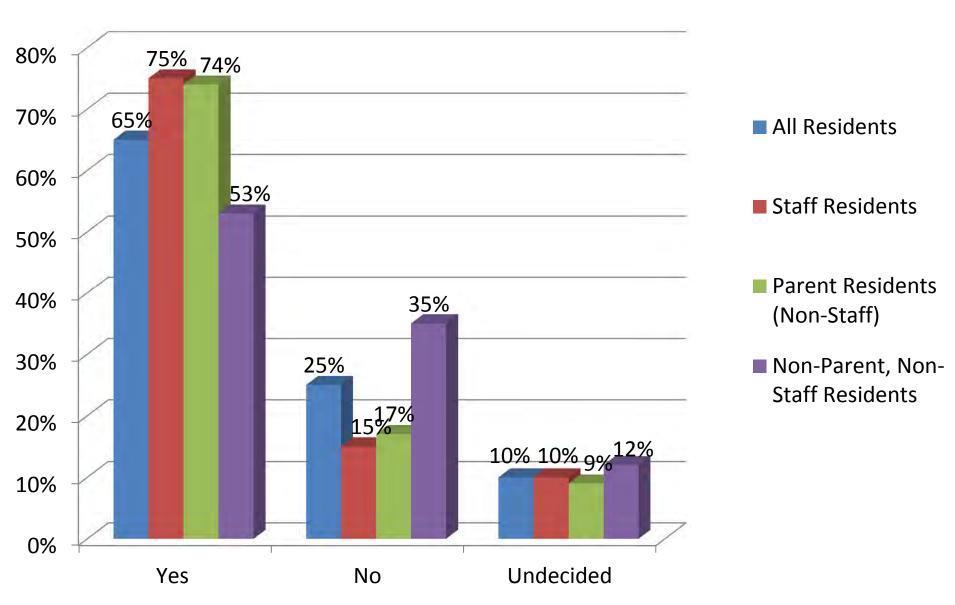
#### Muskego High School

- Expanded/Renovated in 2003
- Currently serves 1,618 students in 9th 12th grade

### Master Planning Committee recommends: Continuing to operate and serve students in 9th

- 12th grade
- Renovating band/choir/music classrooms to meet expanding program needs
- Updating the Science, Technology, Engineering and Math (STEM) classrooms and labs to create more hands-on learning opportunities

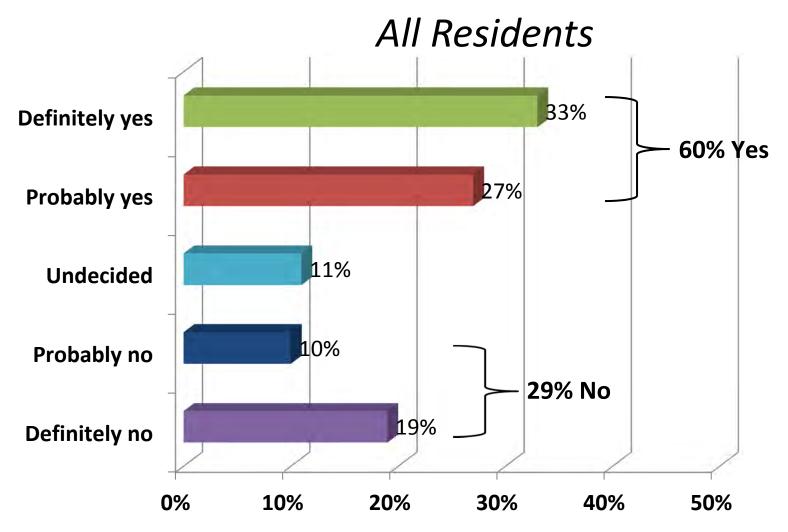
### Would you support the plan to update the high school?

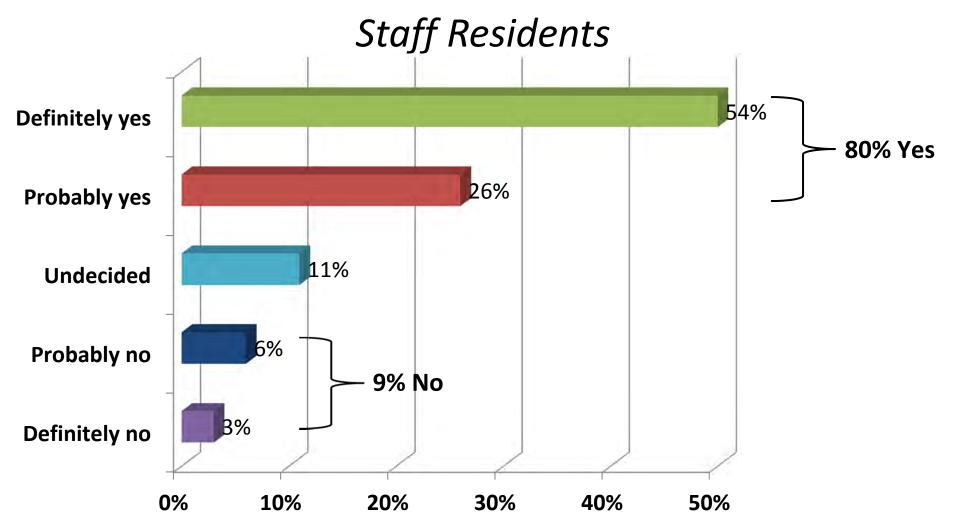


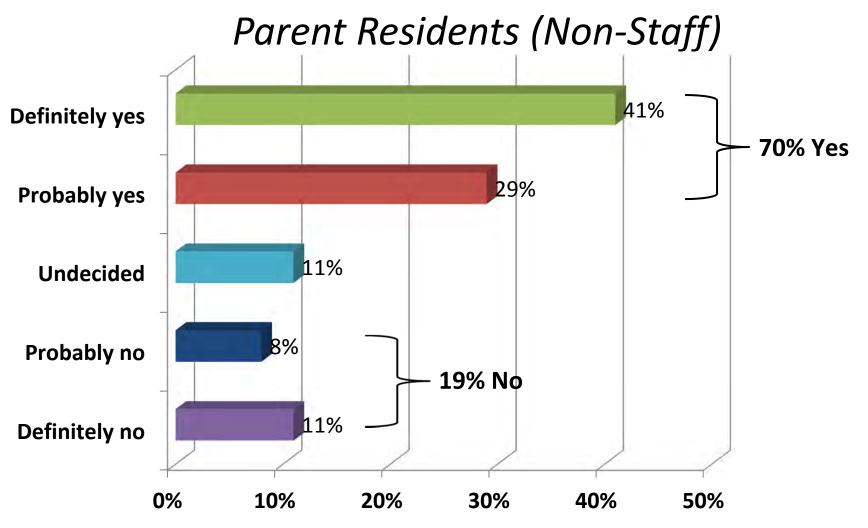
### Master Planning Committee Recommended Plan

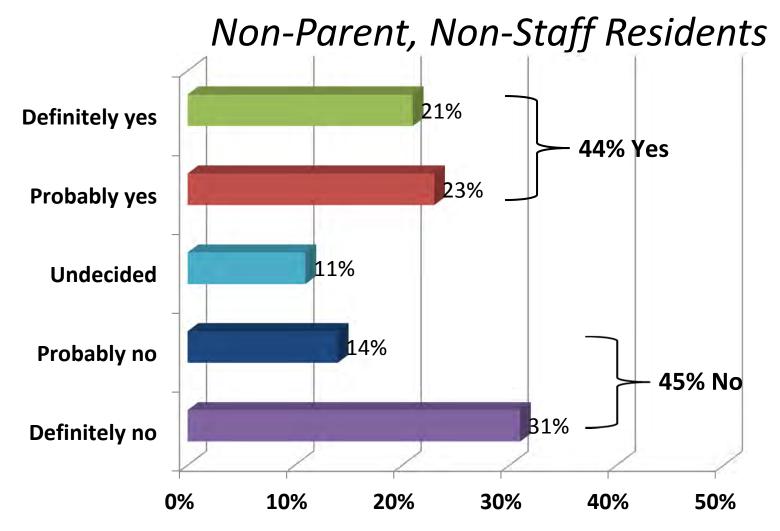
- Mill Valley Elementary Estimated Cost of \$10.4M
- Lakeview Elementary Estimated Cost of \$4.6M
- Country Meadows Elementary/Bay Lane Middle -Estimated Cost of \$4.9M
- New Middle School Estimated Cost of \$34.1
- Muskego High School Estimated Cost of \$1M

**Total Project Cost:** \$55 million, increasing the property tax mill rate by \$0.53 per \$1,000 of a home's value.









#### **High School Swimming Pool**

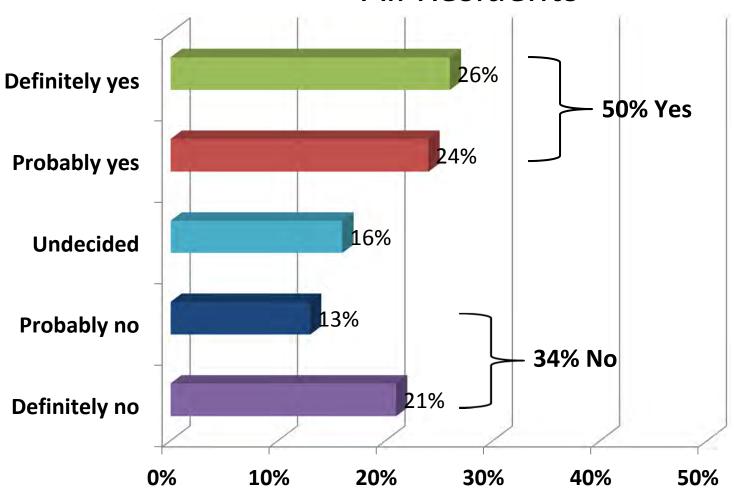
#### Master Planning Committee recommends:

- Replacing with an eight lane pool and diving area
- Replacing pool equipment and mechanical rooms
- Expanding seating capacity for spectators and competitors

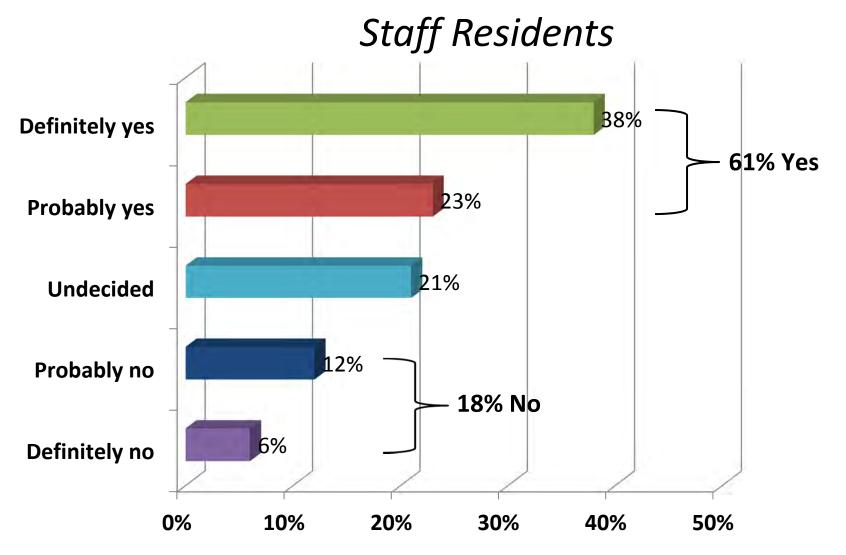
**Total Project Cost:** \$7.5 - \$8.5 million, increasing the property tax mill rate by \$0.24 per \$1,000 of a home's value.

Representing an estimated tax impact of \$24 for each \$100,000 of a home's value



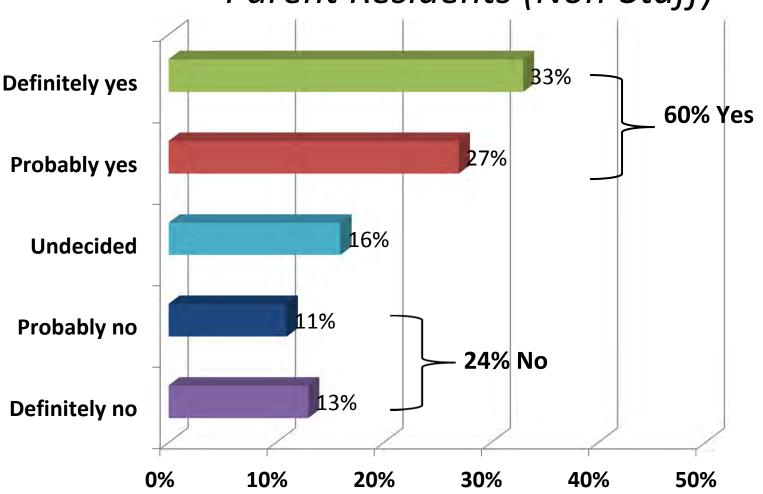


Representing an estimated tax impact of \$24 for each \$100,000 of a home's value



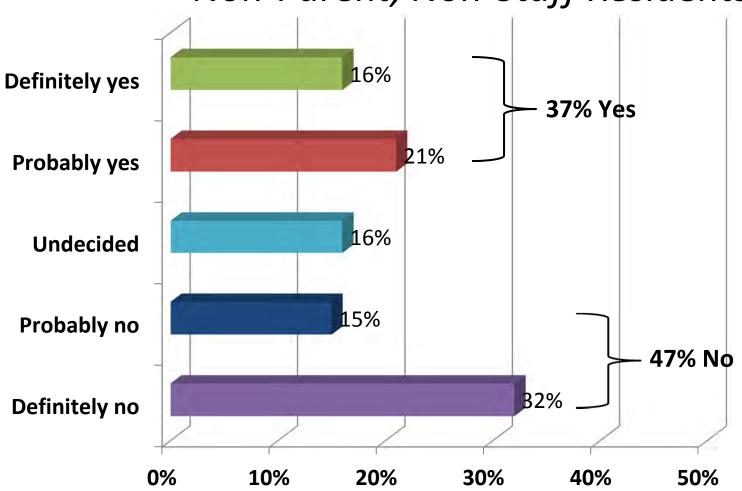
Representing an estimated tax impact of \$24 for each \$100,000 of a home's value

Parent Residents (Non-Staff)



Representing an estimated tax impact of \$24 for each \$100,000 of a home's value

Non-Parent, Non-Staff Residents



#### **High School Outdoor Athletic Facilities**

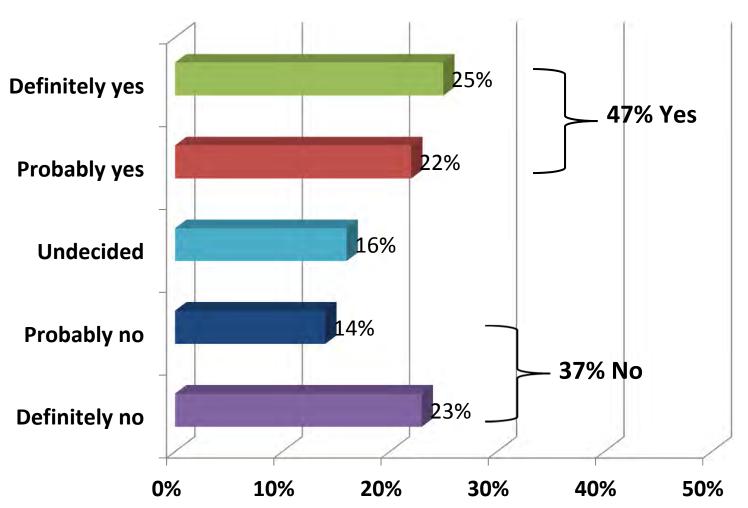
#### Master Planning Committee recommends:

- Adding 2,300 seats to the football stadium bleachers
- Adding artificial turf to the football field, which would be used for Physical Education classes, athletics, band and community-based programs regardless of field conditions
- Building public restrooms, concessions and a ticket booth
- Creating handicap-accessible paths to all athletic fields
- Upgrading fencing and netting at soccer fields
- Improving/increasing seating at the tennis courts
- Resurfacing the tennis courts and track
- Improving softball and baseball fields including scoreboards, dugouts, etc.

**Total Project Cost:** \$6 million, increasing the property tax mill rate by \$0.18 per \$1,000 of a home's value.

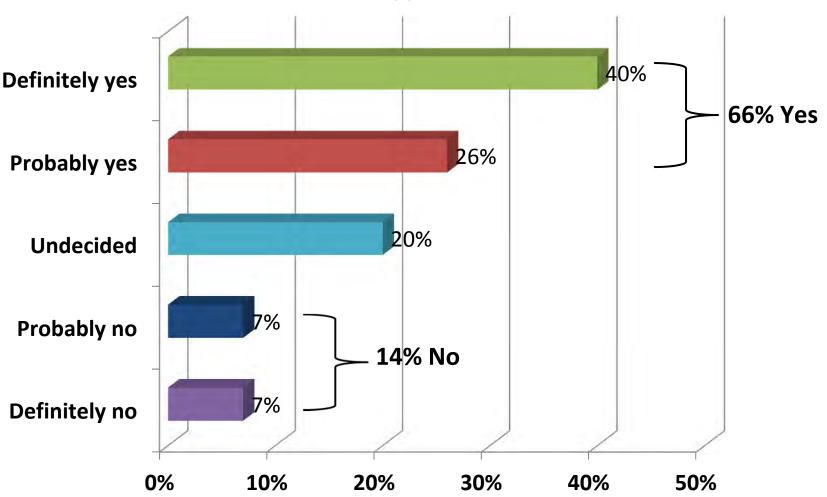
Representing an estimated tax impact of \$18 for each \$100,000 of a home's value

#### All Residents



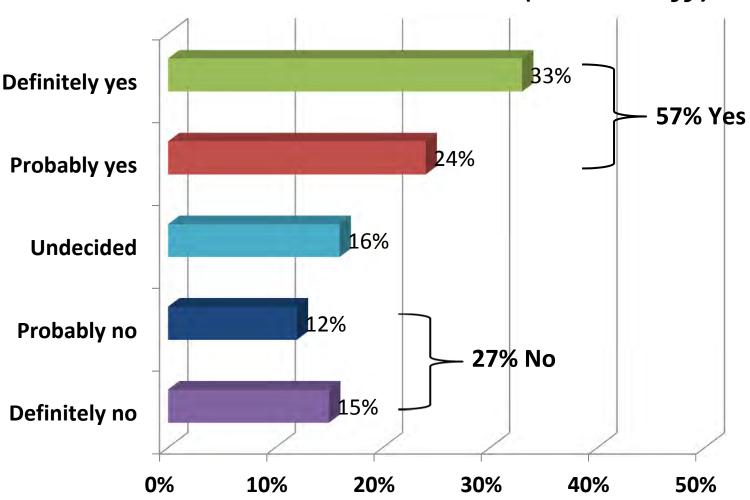
Representing an estimated tax impact of \$18 for each \$100,000 of a home's value

Staff Residents



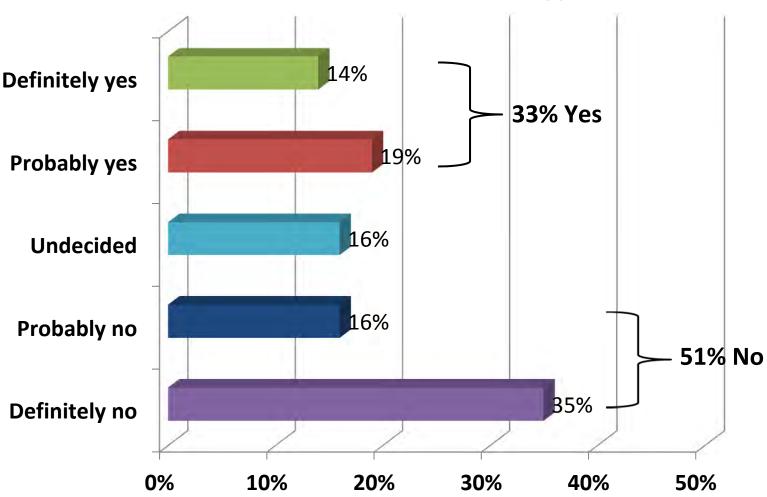
Representing an estimated tax impact of \$18 for each \$100,000 of a home's value

#### Parent Residents (Non-Staff)



Representing an estimated tax impact of \$18 for each \$100,000 of a home's value

#### Non-Parent, Non-Staff Residents



### Thank you!

