

# TOP PRIORITIES

- Replace & update **building systems** at all schools
- Replace & repair failing **parking lots & sidewalks** at all schools to **improve safety**
- Improve safety & **reduce district energy costs** with new LED site & building security lighting
- Replace & repair worn out **roofs** at Oxford High School & the bus garage
- Create safe & educational **playgrounds** for all elementary schools
- Protect the **community's investment** in our schools

# CONTACT

## Have a question? Please contact:

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## For more detailed information, please visit:

[www.oxfordschools.org](http://www.oxfordschools.org)

Paid for by Oxford Community Schools, 10 N. Washington, Oxford, MI 48371



On Tuesday, November 7, 2017, residents of Oxford Community Schools will vote on a bond proposal totaling \$28,280,000.

## Voter Registration

Voters can register online at [www.michigan.gov/sos](http://www.michigan.gov/sos), or by visiting any Secretary of State branch office. To be eligible to vote on November 7, 2017, **you must register by October 10, 2017.**

## Absentee Voting

An Absentee Ballot application is available online at the Secretary of State's website, or by contacting your local County, City or Township Clerk's office. **Absentee Ballots can be requested up until 2 p.m. November 6, 2017 in person in the clerk's office.**

Polling locations are open on November 7 from 7 a.m. - 8 p.m.



Oxford Community Schools

WHERE THE GLOBE IS OUR CAMPUS™

## 2017 BOND & SINKING FUND ELECTION FACTS & INFORMATION

VOTE TUESDAY, NOVEMBER 7, 2017

# PROPOSED IMPROVEMENTS

## CLEAR LAKE ELEMENTARY

- Add air conditioning to entire building (except gymnasium)
- Replace exterior lighting for increased safety

## DANIEL AXFORD ELEMENTARY

- Add air conditioning to entire building (except gymnasium)
- Replace building fire alarm
- Replace carpet in corridors
- Replace exterior lighting for increased safety
- Replace building boiler system

## LAKEVILLE ELEMENTARY

- Add air conditioning to entire building (except gymnasium)
- Replace exterior lighting for increased safety
- Replace classroom window coverings

## LEONARD ELEMENTARY

- Add air conditioning to entire building
- Replace exterior lighting for increased safety
- Replace classroom window coverings
- Replace cafeteria tables

## OXFORD ELEMENTARY

- Add air conditioning to entire building (except gymnasium)
- Replace building fire alarm
- Replace exterior lighting for increased safety
- Replace classroom window coverings

## MIDDLE SCHOOL

- Replace building fire alarm
- Replace exterior lighting for increased safety
- Replace classroom window coverings
- Replace domestic water boiler
- Partial sanitary & heating piping replacement
- Upgrade building HVAC controls

## HIGH SCHOOL

- Skylight restoration
- Pool finish restoration
- Replace exterior lighting for increased safety
- Replace rooftop air handling unit serving 300, 400 & 500 classroom wings
- Replace domestic water boiler
- Partial sanitary & heating piping replacement
- Building exterior improvements
- Replace pool air handling unit
- Replace roofing at end of lifecycle
- Replace carpet in 300, 400 & 500 corridors
- Replace corridor flooring
- Replace classroom window coverings

## GENERAL ITEMS

- Safety and security upgrades
- New playground equipment at elementary schools
- New electrical/digital signage
- Parking lot/sidewalk repairs and lighting upgrades
- Replace roofing and damaged fencing at bus garage
- Replace roofing at service building



# FINANCIAL IMPACT

If approved, passage of the **Bond Proposal** is expected to result in a **zero increase to current debt millage rate.**

Passage of the **Sinking Fund Millage Proposal** would increase taxes on all school properties due to the the proposed .75 mills each year over five years.

Taxable Value	Yearly Tax Increase
\$50,000	\$37.50
\$100,000	\$75.00
\$150,000	\$112.50
\$200,000	\$150.00
\$250,000	\$187.50

*Taxable value reflects one-half of the assessed value of your home. For example, if your home has recently been assessed at \$100,000, then the taxable value is approximately \$50,000. To calculate the yearly tax increase using this example, \$50,000 x .00075 = \$37.50 yearly tax increase.*