

A CLOSER LOOK AT WHAT'S PLANNED FOR:

SCARBOROUGH MIDDLE SCHOOL RENOVATION & ADDITION

- **Referendum Question 1:** Accommodates current enrollment in the building (capacity up to 744 kids); eliminates portables; right-sizes the cafeteria; provides appropriate space for music and art programming; right-sizes the nurse's office; and builds a small entry addition for improved safety & security and admin oversight
- **Referendum Question 2*:** Larger addition (for a total school capacity of up to 984 kids) accommodates current and projected enrollment expected by 2034-35

WHAT DOES THIS PROJECT SOLVE?



Accommodates all students in building; eliminates portables



Right-sizes the cafeteria

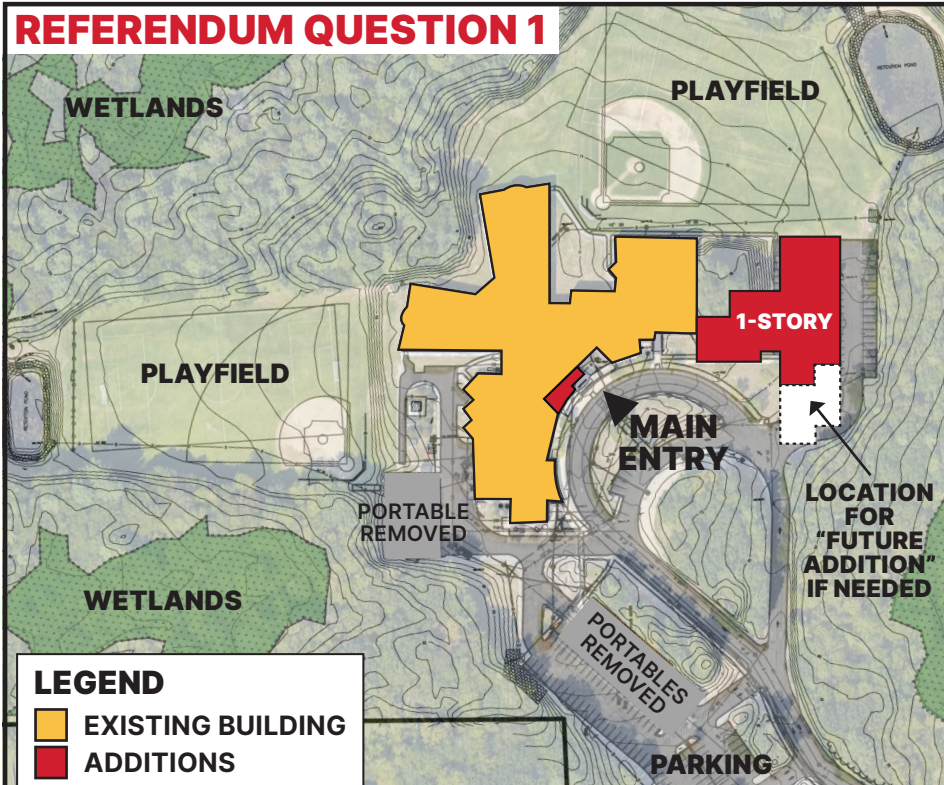


Provides appropriate space for music & art programming

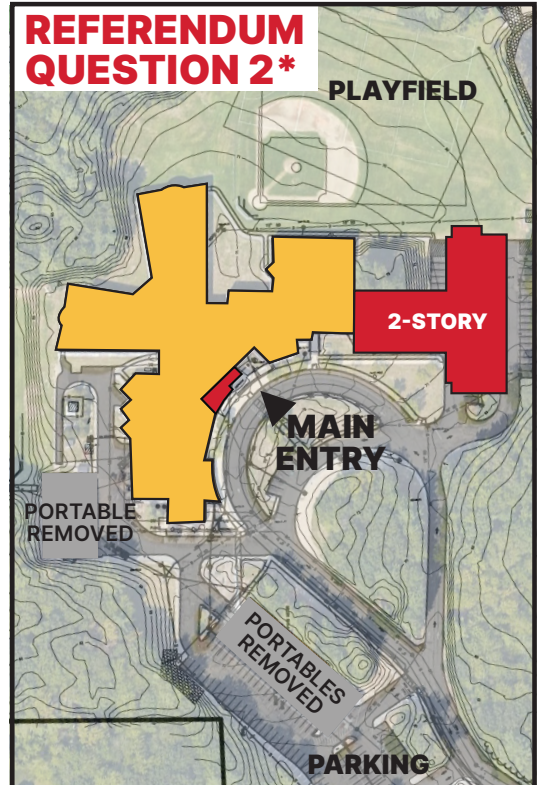


Small admin addition improves safety & security

REFERENDUM QUESTION 1



REFERENDUM QUESTION 2*



LEGEND

- EXISTING BUILDING
- ADDITIONS

REFERENDUM QUESTION 1

TOTAL PROJECT COST = UP TO \$129.85M



NEW SCHOOL
ON EXISTING EC SITE



RENOVATION/ ADDITION



RENOVATION/ ADDITION



ADDITION



RENOVATION/ ADDITION
FOR CURRENT ENROLLMENT

QUESTION 2*

UP TO \$10M



LARGER ADDITION
FOR PROJECTED ENROLLMENT

*Referendum Question 2 was contingent on Question 1 passing



LEARN MORE ABOUT THE PLANS FOR

SCARBOROUGH'S K-8 SCHOOLS:

www.scarboroughschools.org/building-project

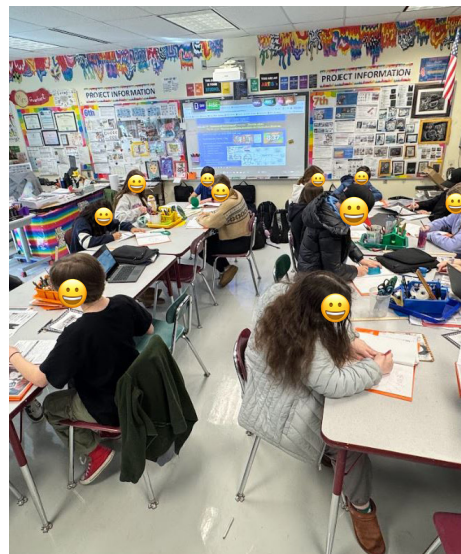
ABOUT THE EXISTING:

SCARBOROUGH MIDDLE SCHOOL

Existing inadequate program spaces addressed as part of the project



This past year the Middle School had 5 lunch periods (most schools have 3-4). Some students must eat in the rotunda due to lack of cafeteria space. Some students have a split lunch period with 15 minutes of class in the middle. This year there will be 6 lunch periods due to increasing enrollment, with lunch times running from 10:30am-1:30pm (school ends at 2:25pm).



Some art programming must occur in regular classrooms not conducive to the program activities.



The Middle School was undersized the day it opened. The entire 6th grade is housed in portables. Students must walk between the building and portables multiple times per day for programming, which poses a safety concern.



Music programming lacks sufficient space and spills over into other spaces, such as the cafeteria.

REFERENDUM QUESTION 1

TOTAL PROJECT COST = UP TO \$129.85M



**NEW
SCHOOL**
ON EXISTING
EC SITE



**RENOVATION/
ADDITION**



**RENOVATION/
ADDITION**



ADDITION



**RENOVATION/
ADDITION**
FOR CURRENT
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**LARGER
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