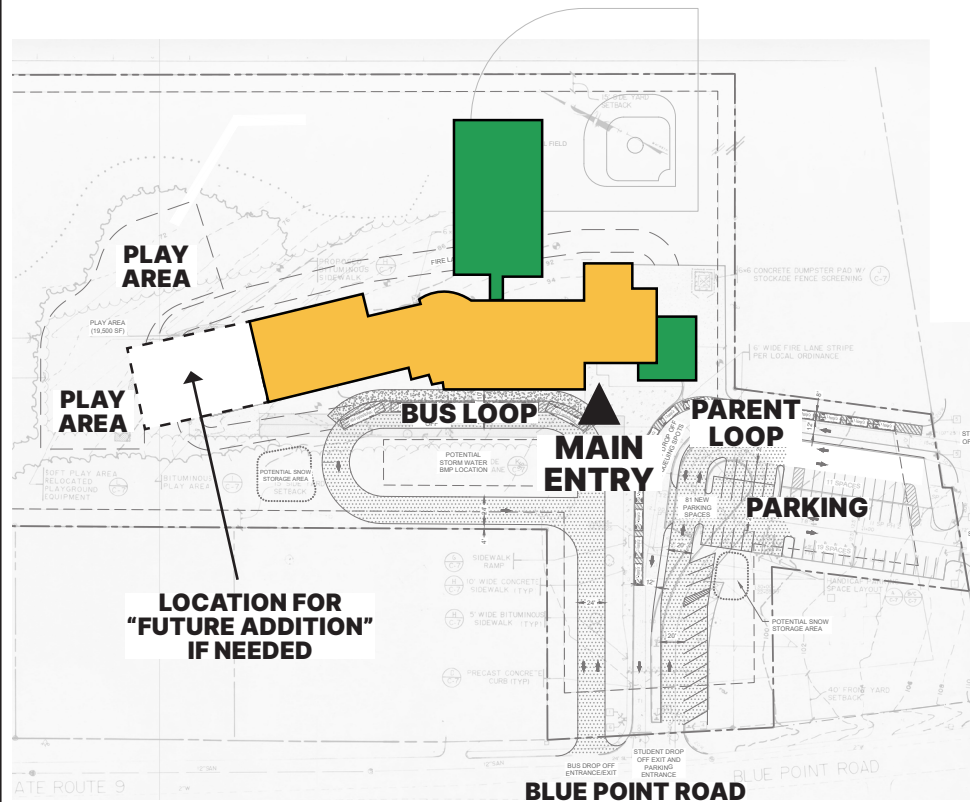


A CLOSER LOOK AT WHAT'S PLANNED FOR: **BLUE POINT SCHOOL** RENOVATION & ADDITION

- Accommodates up to 232 kids, serves current & projected enrollment in the building, and eliminates portables
- Addresses prioritized programming, facility, and safety/security inadequacies



LEGEND

- EXISTING BUILDING
- 1-STORY ADDITION

WHAT DOES THIS PROJECT SOLVE?



Accommodates all students in building; removes portables



Supports intervention & special services with designated program spaces



Adds missing program spaces; separates gym/cafeteria, music/art, & more!



Improves heating & cooling (adds insulation & A/C)



Addresses site safety & congestion at drop-off areas; provides sufficient parking

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 is contingent on Question 1 passing



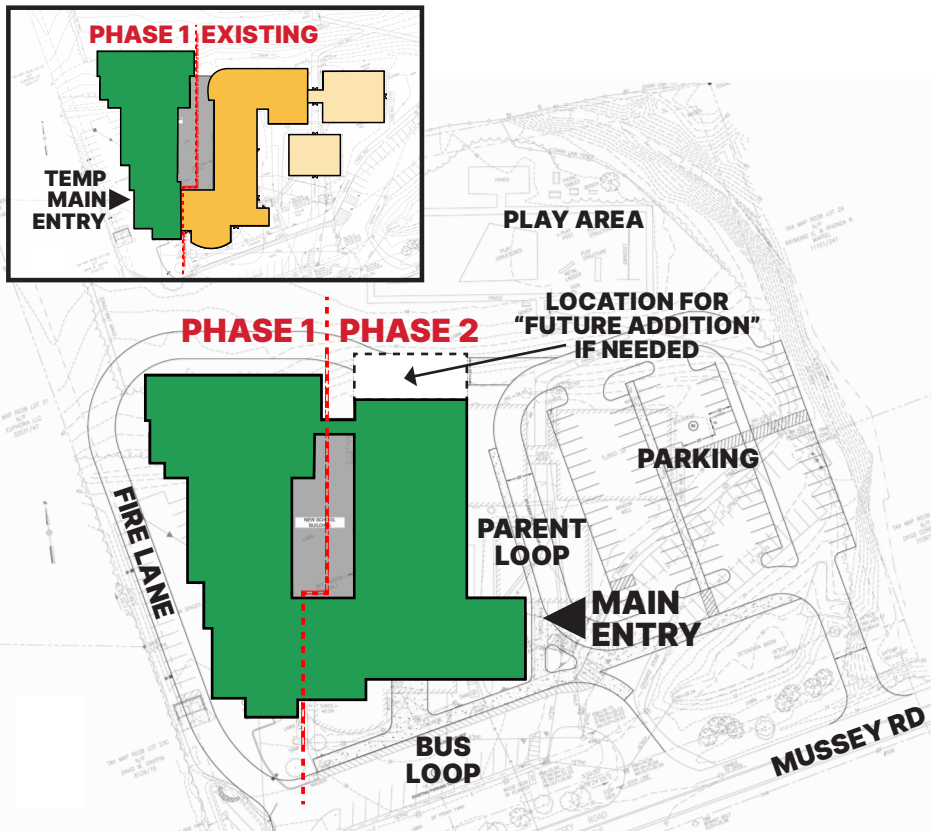
VISIT THE WEBSITE TO SEE THE PLANS FOR EACH OF SCARBOROUGH'S K-8 SCHOOLS!
www.scarboroughschools.org/building-project

A CLOSER LOOK AT WHAT'S PLANNED FOR:

EIGHT CORNERS SCHOOL

REPLACES EXISTING SCHOOL WITH NEW BUILD ON SAME SITE

- Accommodates up to 380 kids, serves current & projected enrollment in the new building, and eliminates portables
- Addresses prioritized programming, facility, and safety/security inadequacies



The new Eight Corners School will be constructed in 2 PHASES. The existing school will remain operational while PHASE 1 is constructed. When PHASE 1 is complete, students will move into the new building and the existing school will be demolished, making way for PHASE 2 to be constructed. This is a typical approach in phased school construction. In each phase, construction activity will be separated from building occupants.

WHAT DOES THIS PROJECT SOLVE?



Accommodates all students in a new building without portables



Takes a whole-school approach to safety & security (building & site)



Provides appropriate space for all programs; includes separate gym & cafeteria



Designed with adequate heating & cooling (includes air conditioning)



Includes separate bus & parent drop-offs for site safety, & sufficient parking

LEGEND

 EXISTING BUILDING

 EXISTING PORTABLES

 2-STORY NEW SCHOOL (CONSTRUCTED IN TWO PHASES)

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

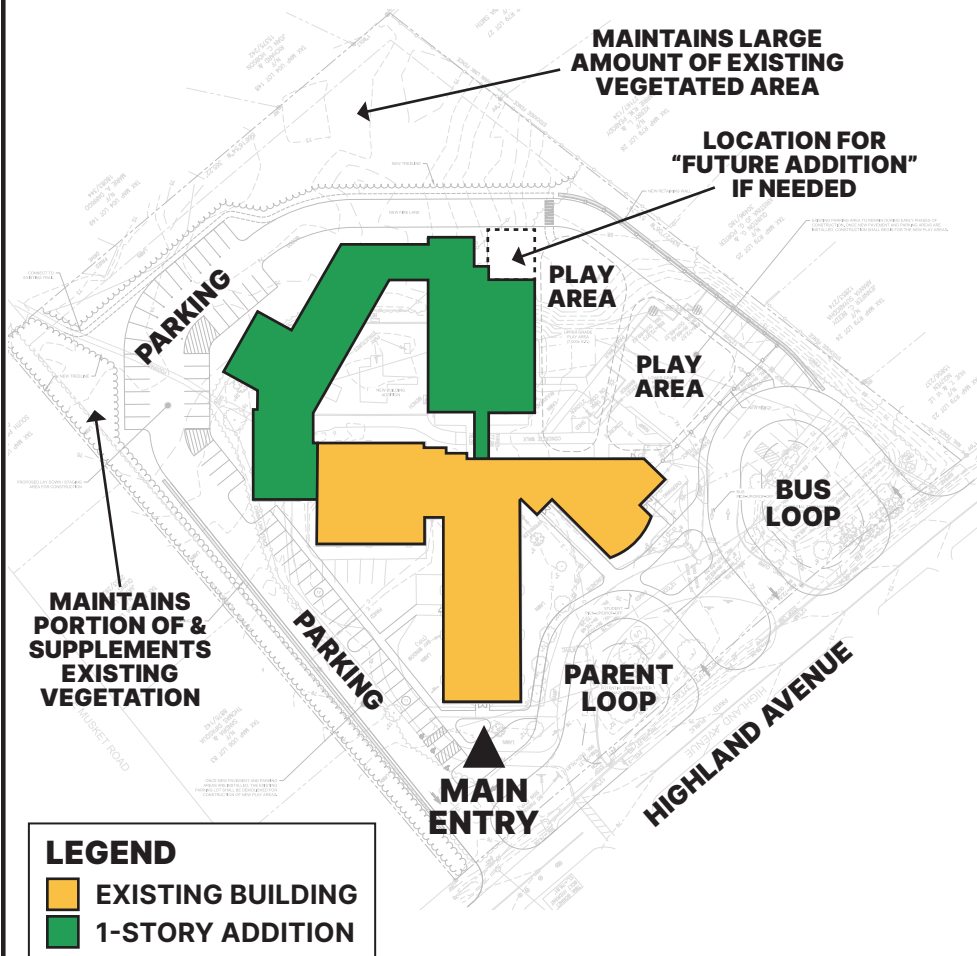
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A CLOSER LOOK AT WHAT'S PLANNED FOR: **PLEASANT HILL SCHOOL** **RENOVATION & ADDITION**

- Accommodates up to 224 kids, serves current & projected enrollment in the building, and eliminates portables
- Addresses prioritized programming, facility, and safety/security inadequacies



WHAT DOES THIS PROJECT SOLVE?



Accommodates all students in building; removes portables



Provides secure front entry



Adds missing program spaces; separates gym/cafeteria, music/art, & more!



Improves heating & cooling (insulation and air conditioning)



Provides dedicated bus & parent drop-offs for site safety; adds sufficient parking

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

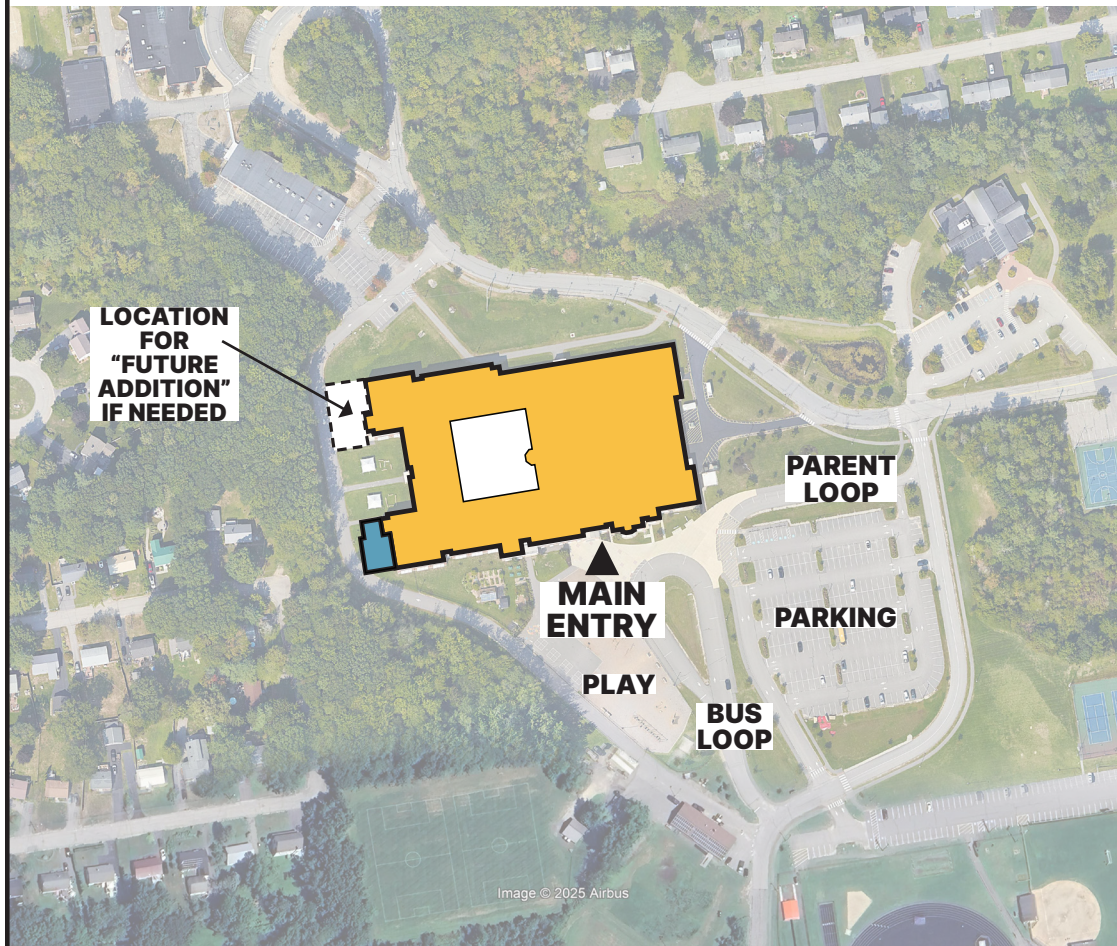
*Referendum Question 2 is contingent on Question 1 passing



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A CLOSER LOOK AT WHAT'S PLANNED FOR: WENTWORTH SCHOOL SMALL ADDITION

- Small addition and small amount of renovation (for a total school capacity of up to 936 kids) accommodates projected enrollment increase expected by 2031-32
- The current student-teacher ratio will increase from 1:22 to 1:24 (to minimize the size of the addition required)



WHAT DOES THIS PROJECT SOLVE?



Constructs additional classroom space (with a small amount of renovation) to be able to accommodate projected enrollment expected in 2031-32

LEGEND

- EXISTING BUILDING
- 1-STORY ADDITION

REFERENDUM QUESTION 1

TOTAL PROJECT COST = UP TO \$129.85M



QUESTION 2*

UP TO \$10M



LARGER ADDITION
FOR PROJECTED ENROLLMENT

*Referendum Question 2 is contingent on Question 1 passing



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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

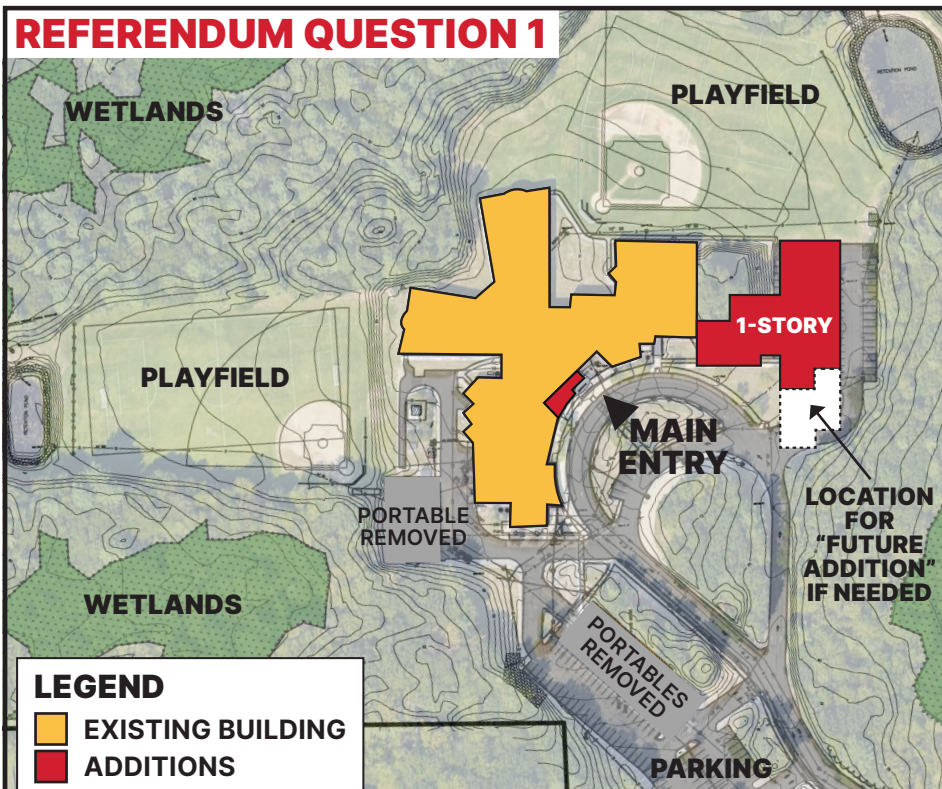


Provides appropriate space for music & art programming

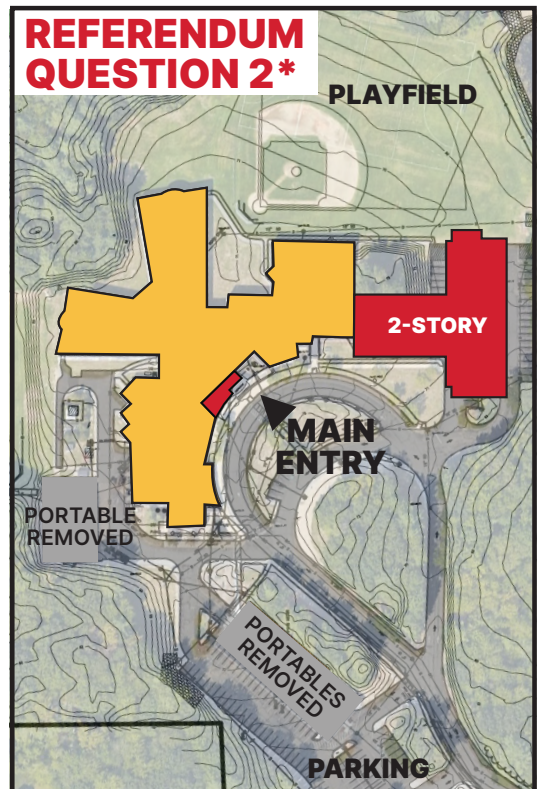


Small admin addition improves safety & security

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 is contingent on Question 1 passing



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