

# ENVIRONMENTAL DESIGN PARTNERSHIP, LLP.

Shaping the physical environment



# PHINNEY DESIGNGROUP



# 2022 Capital Project

**Public Information Presentation** 

Consultants:

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HS/MS CAMPUS





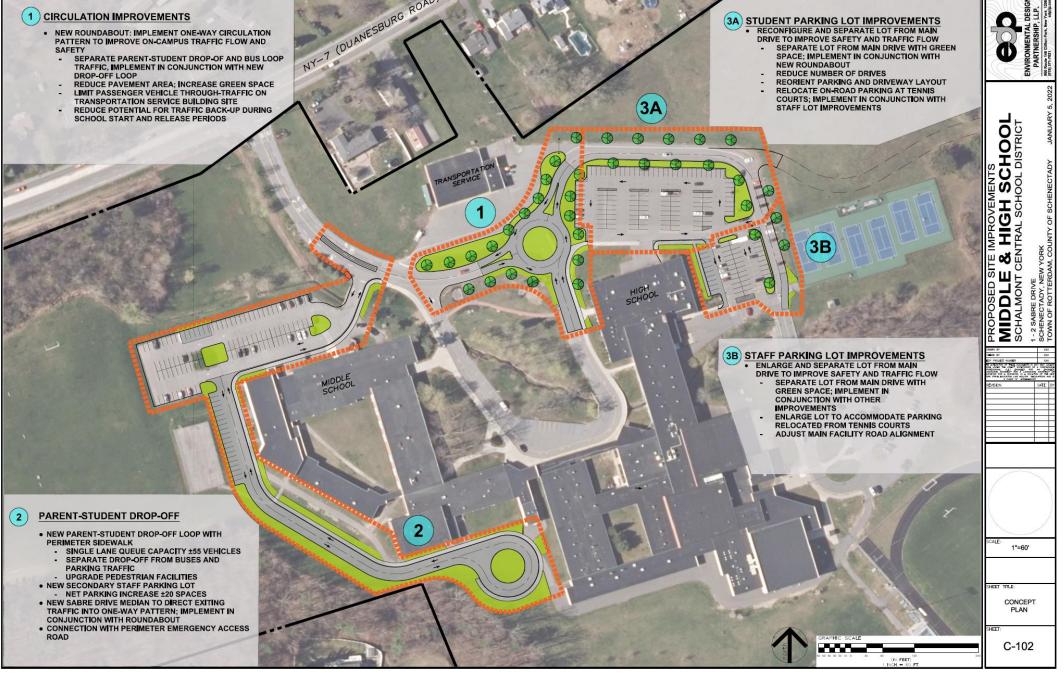






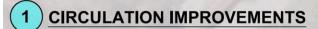












- NEW ROUNDABOUT: IMPLEMENT ONE-WAY CIRCULATION PATTERN TO IMPROVE ON-CAMPUS TRAFFIC FLOW AND SAFETY
  - SEPARATE PARENT-STUDENT DROP-OF AND BUS LOOP TRAFFIC, IMPLEMENT IN CONJUNCTION WITH NEW DROP-OFF LOOP
  - REDUCE PAVEMENT AREA; INCREASE GREEN SPACE
  - LIMIT PASSENGER VEHICLE THROUGH-TRAFFIC ON TRANSPORTATION SERVICE BUILDING SITE
  - REDUCE POTENTIAL FOR TRAFFIC BACK-UP DURING SCHOOL START AND RELEASE PERIODS



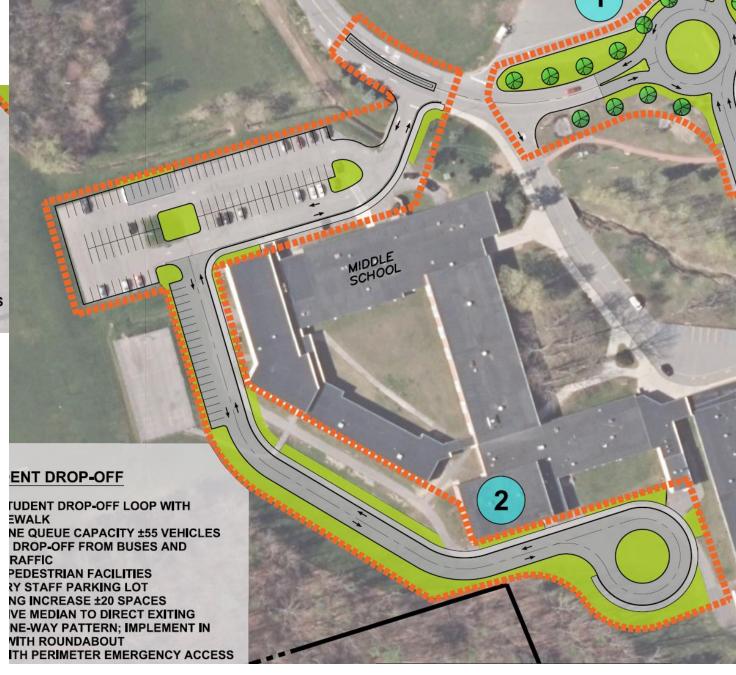




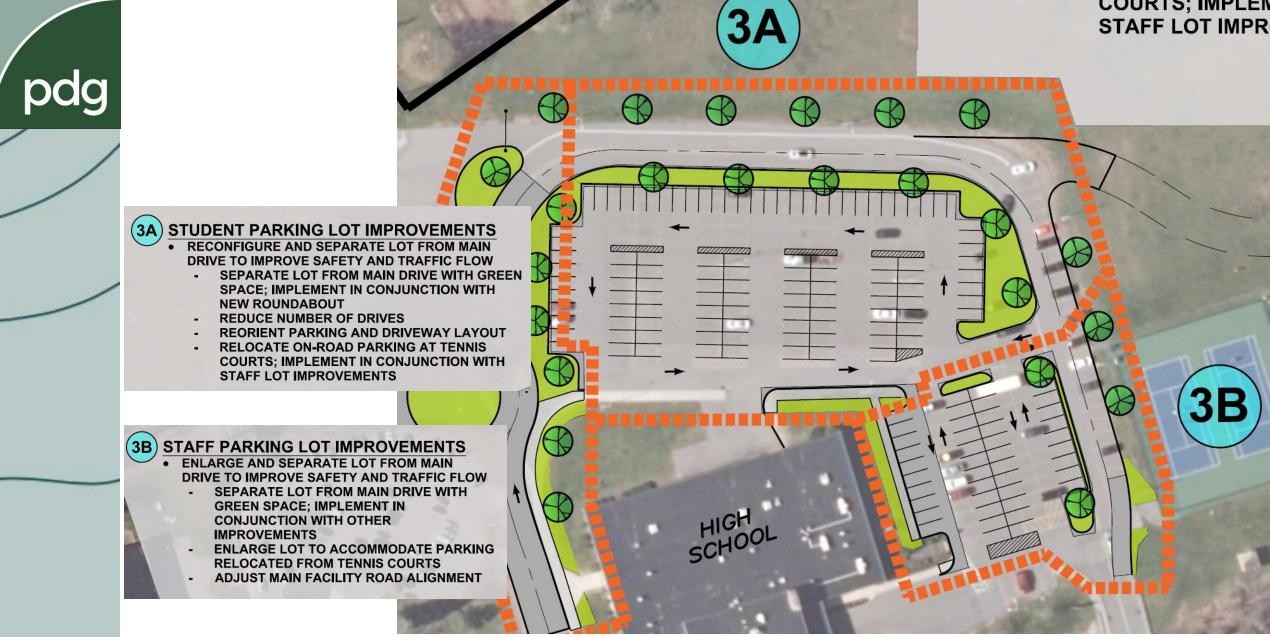


#### **PARENT-STUDENT DROP-OFF**

- NEW PARENT-STUDENT DROP-OFF LOOP WITH PERIMETER SIDEWALK
  - SINGLE LANE QUEUE CAPACITY ±55 VEHICLES
  - SEPARATE DROP-OFF FROM BUSES AND PARKING TRAFFIC
  - UPGRADE PEDESTRIAN FACILITIES
- NEW SECONDARY STAFF PARKING LOT
  - NET PARKING INCREASE ±20 SPACES
- NEW SABRE DRIVE MEDIAN TO DIRECT EXITING TRAFFIC INTO ONE-WAY PATTERN; IMPLEMENT IN CONJUNCTION WITH ROUNDABOUT
- CONNECTION WITH PERIMETER EMERGENCY ACCESS ROAD

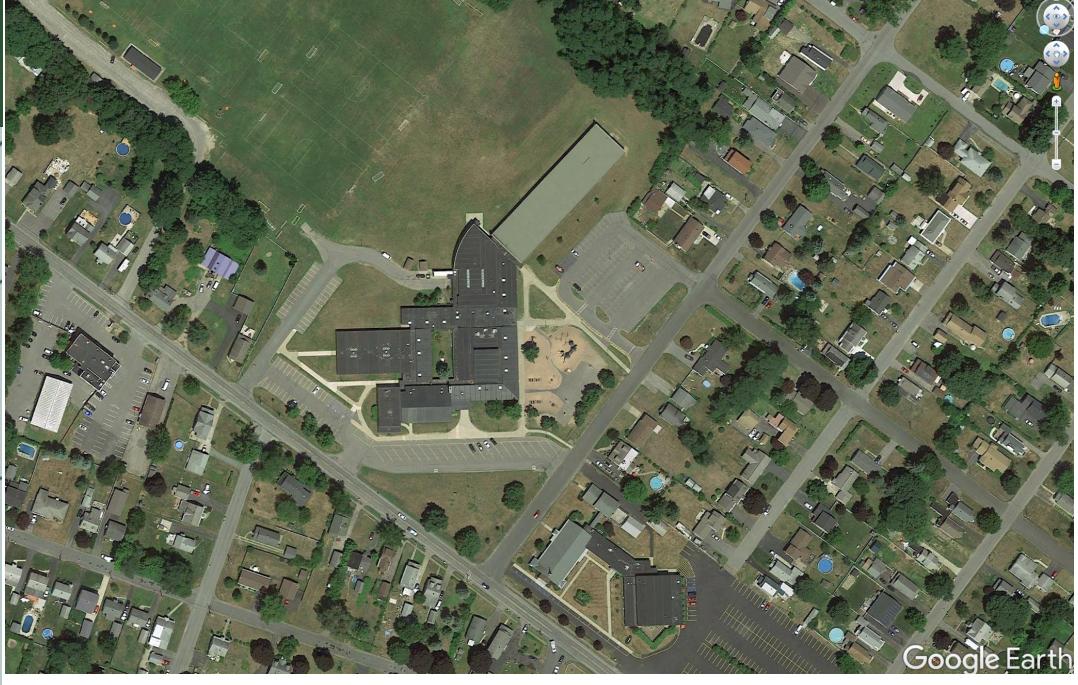








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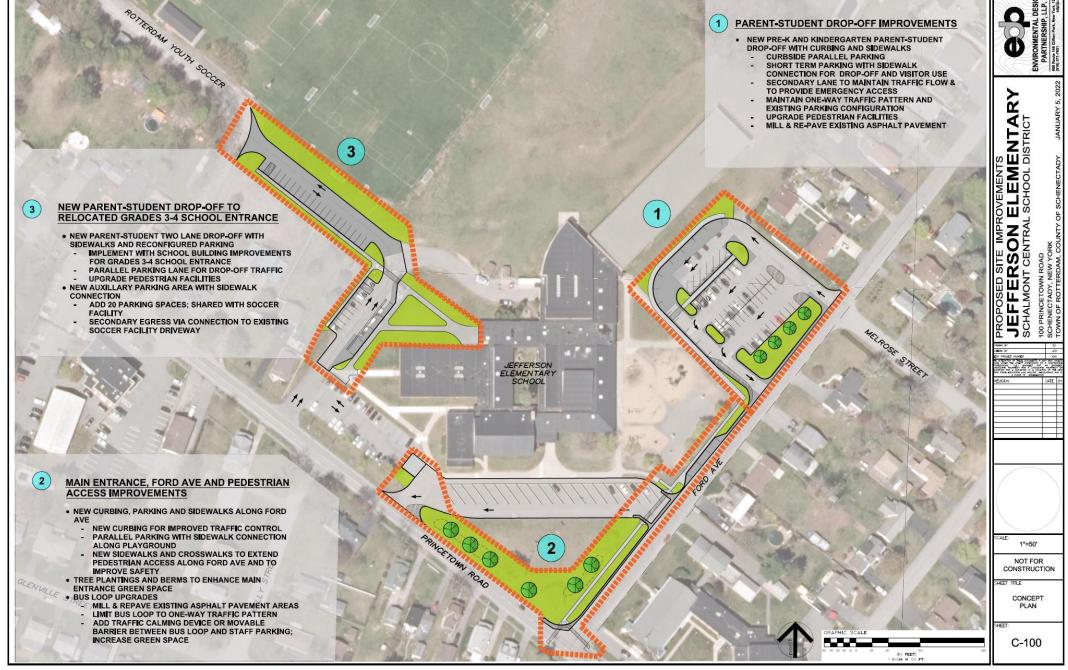






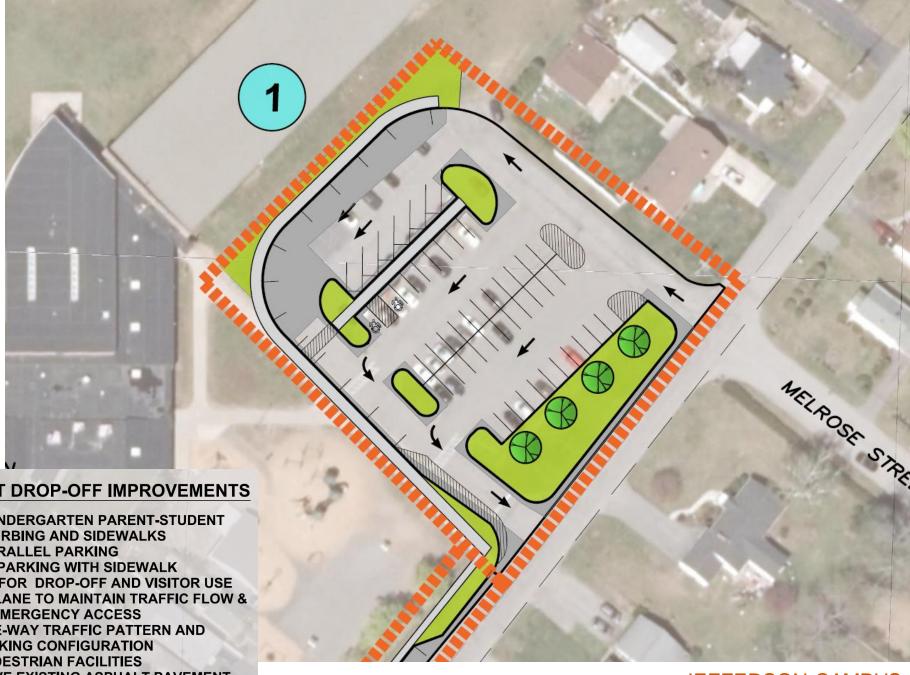
















- NEW PRE-K AND KINDERGARTEN PARENT-STUDENT **DROP-OFF WITH CURBING AND SIDEWALKS** 
  - **CURBSIDE PARALLEL PARKING**
  - SHORT TERM PARKING WITH SIDEWALK CONNECTION FOR DROP-OFF AND VISITOR USE
  - SECONDARY LANE TO MAINTAIN TRAFFIC FLOW & TO PROVIDE EMERGENCY ACCESS
  - MAINTAIN ONE-WAY TRAFFIC PATTERN AND **EXISTING PARKING CONFIGURATION**
  - **UPGRADE PEDESTRIAN FACILITIES**
  - MILL & RE-PAVE EXISTING ASPHALT PAVEMENT

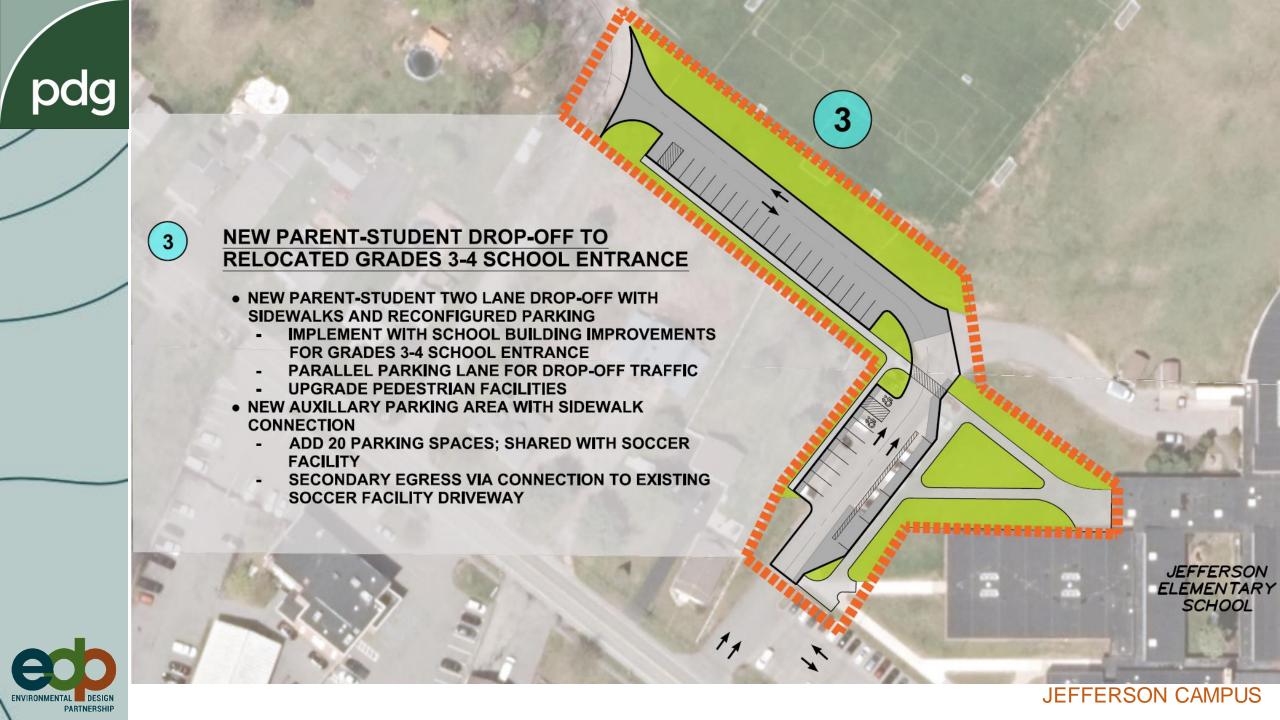






BARRIER BETWEEN BUS LOOP AND STAFF PARKING;

**INCREASE GREEN SPACE** 



### VENTILATION UPGRADES

#### Jefferson Elementary

- Air conditioning all instructional classroom spaces
- Air conditioning Cafeteria
- Air conditioning Play Space

#### Middle School

 Air conditioning all instructional classroom spaces (Cafeteria air conditioning is complete)

#### High School

- Air conditioning all instructional classroom spaces
- Air conditioning Cafeteria



## PROJECT FINANCIALS

- Funding sources
  - Capital Project Reserve \$5 million
  - ESSER (Elementary and Secondary School Emergency Relief) \$1.1 million
- Total Project Cost
  - \$6.1 million
- No Tax Impact
  - 0% tax impact



## SCHALMONT BUDGET VOTE

# VOTE! May 17<sup>th</sup>

Schalmont High School Gym Lobby

