Project Fact Sheet

State Project #156-0138EA the new West Haven High School completed in 8/2018.

132,639,000 Total Project Cost
32,682,250 City’s Share

Steps to Completion:

1. Concept plans and general programming Complete
2. Schematic design 65% complete
3. Design Development 2/27/15
4. Construction Document 10/6/15
5. Municipal Submissions completion 3/8/16
6. DCS review 1/14/16
7. Bidding phase complete 3/23/16
8. Start of Construction 3/23/16
9. Construction Complete 8/18

Total new construction 149,007 square feet
Renovate as new 128,099 square feet

Total eligible reimbursement area 277,106 square feet
Project Facts:

✓ Classes will be in session throughout construction
✓ Separation of work zones from student occupied spaces
✓ Food service distribution will not be interrupted
✓ The existing sports facilities are outside the scope of this project
✓ Parking lots and grounds are included in the scope of work
✓ The entire finished structure will meet ADA compliance
✓ The entire finished structure will be air conditioned
✓ The building will meet LEED Silver equivalent status
✓ Energy savings will be about 40 percent
✓ State of the art security design will be implemented
✓ Modern Media Center
✓ Modern labs and science facilities
✓ 91 new state of the art classrooms with smart boards
✓ New gymnasiums and supporting Athletic facilities
✓ New accessible auditorium
✓ The project will be constructed out of flood zones.
✓ The main entrance has been reoriented to emphasize the Media Center and is on axis with the existing sports fields.
✓ The revised distribution of parking lots offers better access to the existing natatorium and skating rink.
✓ A connecting drive from Painter to Educational Way is proposed and will afford access to the entire site perimeter.
✓ Traffic calming features and a new sidewalk will provide safe pedestrian access from parking areas to the skating rink.
✓ The building's future configuration permits academic spaces to be secured from assembly spaces that may be utilized by the public after normal school hours.
✓ Emergency power generators will support life safety systems, critical office spaces and food service and storage.
✓ The east facade of the existing building will be retained to avoid incurring a penalty for modifying work completed with a prior State grant.