

## Stamford High School

- Belimo Valves
  - Tucker Mechanical to begin replacement of Belimo valves at Stamford High School, beginning in the 27 building.
  - Valves to be failsafe so if the school loses power, the valves will open so they will not freeze.
  - [Water Test Results](#)
    - Incoming potable water tested within healthy limits.
- 1927 Building
  - [Structural Engineering report online](#)
  - Active leaks being repaired
- Rooms 202, 204, and 209
  - Met with engineer to look at classrooms.
    - Engineer to assess holes cut in floors
- Courtyard Project
  - Foundation Waterproofing/Drainage work nearing completion
  - Final estimate to restore courtyard with topsoil and grass approximately \$585,000
  - All brick has been removed the full length of building
  - Pump Chamber installed
  - Testing fill to ensure it complies with school standards.
- HVAC
  - Tucker Mechanical
    - [HVAC Assessment](#)
- Roofs
  - Infra-red Analyzers
    - [Model](#)

- [Report](#)
- Roof Replacement
  - Gottfried Roof Report
  - Architect will be at school today to review roof project
  - Following roof replacements projects are scheduled.
    - Slate roof
    - Roof A North Phase 1
    - Roof A South
      - Note: These sections are all located in the front building (Strawberry Hill Side).
  - Room renovations will begin once roof project is completed.
  - Boilers
    - L & R plumbing to proceed with replacement of one boiler

If you have any additional questions, please email

**[SAMG@stamfordct.gov](mailto:SAMG@stamfordct.gov)**