



Weekly Progress Report » Rockland School System » August 5, 2016

Oceanside East is now Oceanside High School (OHS); Oceanside West is now Oceanside Middle School (OMS); Rockland District Middle School is now South Elementary; South School is now South School Central Office (SSCO); Thomaston Grammar remains the same.

Recap of previous week's progress

- Weekly progress meeting with contractors on site – 8/2
- New windows have been installed in the OHS library
- New windows and a new door have been installed in OHS classroom 21
- Windows are being installed in OHS weight room
- Controls are being installed in all schools
- Underground piping with trace line has been installed and ground surface replaced at South Elementary
- Ductless split systems have been installed at OHS
- Ductwork ongoing throughout OHS and OMS

Open Items

- Start date for propane tank installation
- Pay application no. 1

Budget Review

- Pay application 1 pending review
- Budget review meeting with RSU 13 – 8/9

Oceanside High School

Oceanside Middle School

South Elementary School

South School Central Office

Thomaston Grammar



Week ahead schedule update

Oceanside High School

- PG will be installing windows in the front 3 classrooms and small offices to the left of the main entrance.
- Airtemp continuing to install ductwork
- Power wiring for ERVs and ductless split systems
- SMC completing installation of vent stacks and control valves

Oceanside Middle School

- EMS will continue installation of controls throughout
- Ceiling grids being re-installed in corridors
- SMC replacing couplings and reworking piping

South Elementary

- Electrical crew starting cutover of controls
- SMC installing HW piping for domestic water

Thomaston Grammar

- EMS will continue installation of controls throughout
- SMC completing the installation of boiler vent stacks and gas piping



Photos:



New windows installed in HS library



New windows installed in HS classroom 21



New controls installed at TGS



New controls installed at OMS



Underground piping with yellow trace line



Ground surface replaced over underground piping



Controls installed behind cabinets at OMS



Ductless split systems in office spaces at OHS



Ventilation stacks installed in all boiler rooms