

FROM THE DESK OF CHARLES GIVINES

November 2019 Buildings and Grounds Report

Carl Sandburg:

We had issues with the heating system at the building, one half of the building wasn't heating properly so we had to bleed the system and it started to function, also checked boilers for the winter season and noticed boiler 1 was down. Relit boiler 1 and it was back operational, rooms 116 & 114 heat were repaired. School has also received salt and snow blower materials for the Winter Season

Bryant Elementary:

School received snow blower materials for the winter season and salt, also changed all the filters and belts on the roof top.

Maya Angelou:

We took the thrush hole up and, changed the locks in rooms 203 & 205. I replaced the faucet, also replaced a bad switch for the boilers, took some cases of paper to the building, replaced door closers and school received salt and snow blower materials for the winter season.

Brooks Middle:

We took up the tarp in the gym, delivered 40cs of paper at the school, installed cabinet locks in room 205, replaced the door closures and split door in room 208. Delivered salt and snow blower materials to each building.

Riley: Installed lights in the parking lot, spread mulch for students playground, and

Changed filters in belts and received salt for the winter season. Installed a panic button at central office, and conducted an active shooter drill. Installed new security panel, fixed the doors at the building the closures have to be replaced though. Replaced fuses for Pump #3 to start working.

Holmes:

Ordered parts to remove standing water in the basement at the building, replaced circulating pump. School received salt and snow blower materials for the winter season. Repaired RTU heater was running hot.

Whittier:

Assisted with the fire drill at Whittier and installed new filters in the roof top units, replaced the belts in the RTU as well.

Districtwide:

Installed cellular communicator's districtwide for our fire/burg panels. Johnson control came and performed inspections on our fire panels and an inspection on our sprinkler system see attached reports.

