

CAPITAL PROJECTS ALLSCHOOLS





>>> DISTRICT-WIDE CAPITAL PROJECTS

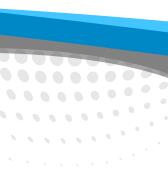
SCHOOLS WILL RECEIVE

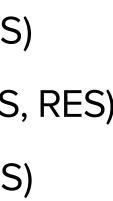
- Safety glazing provided on grade **Door & hardware replacements** (HHS, LMS, WES) level windows being replaced (HHS, LMS, JES, RES, WES) **Door & hardware replacements (corridors)** (JES, RES)
- **Fire alarm system upgrades** (HHS, LMS)
- **Security camera system expansion** (JES, RES, WES)
- Addressable fire system upgrades (JES, RES, WES)
- **Emergency generator** (HHS, LMS, JES, RES, WES)
- Mechanical upgrades (HHS)
- Asbestos removal in pipe crawlspace (HHS)
- Select window replacements & curtain wall systems Cafeteria, gymnasium & multipupose room (HHS, LMS, JES, RES, WES) wall graphics (LMS, JES, RES, WES)



- **Data wiring infrastructure upgrades** (HHS, LMS)
- Elevator replacements & upgrades (HHS)
- Electrical upgrades (HHS)
- Mechanical upgrades (server room) (JES, RES, WES)
- **Boiler replacement** (LMS)
- Asbestos removal (boiler room) (LMS, RES)









>> DISTRICT-WIDE CAPITAL PROJECTS

ROOFING SYSTEMS



HAWTHORNE H.S.

- Remove & Replace +/- 24,000 SF of Roofing Systems
- Including sections: G, G1, G2, G3, H, H1, I



LINCOLN M.S.

- Remove & Replace +/- 15,000 SF of Roofing Systems
- Including sections: A and B



- **JEFFERSON E.S.** Remove & Replace +/- 30,000 SF of Roofing Systems
- Including sections: B, C, D, D1, E and F





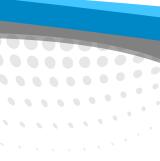
ROOSEVELT E.S.

- Remove & Replace +/- 17,600 SF of Roofing Systems
- Including sections: B2, C, C1, D, E, F

WASHINGTON E.S.

- Remove & Replace +/- 18,000 SF of Roofing Systems
- Including sections: All roof areas









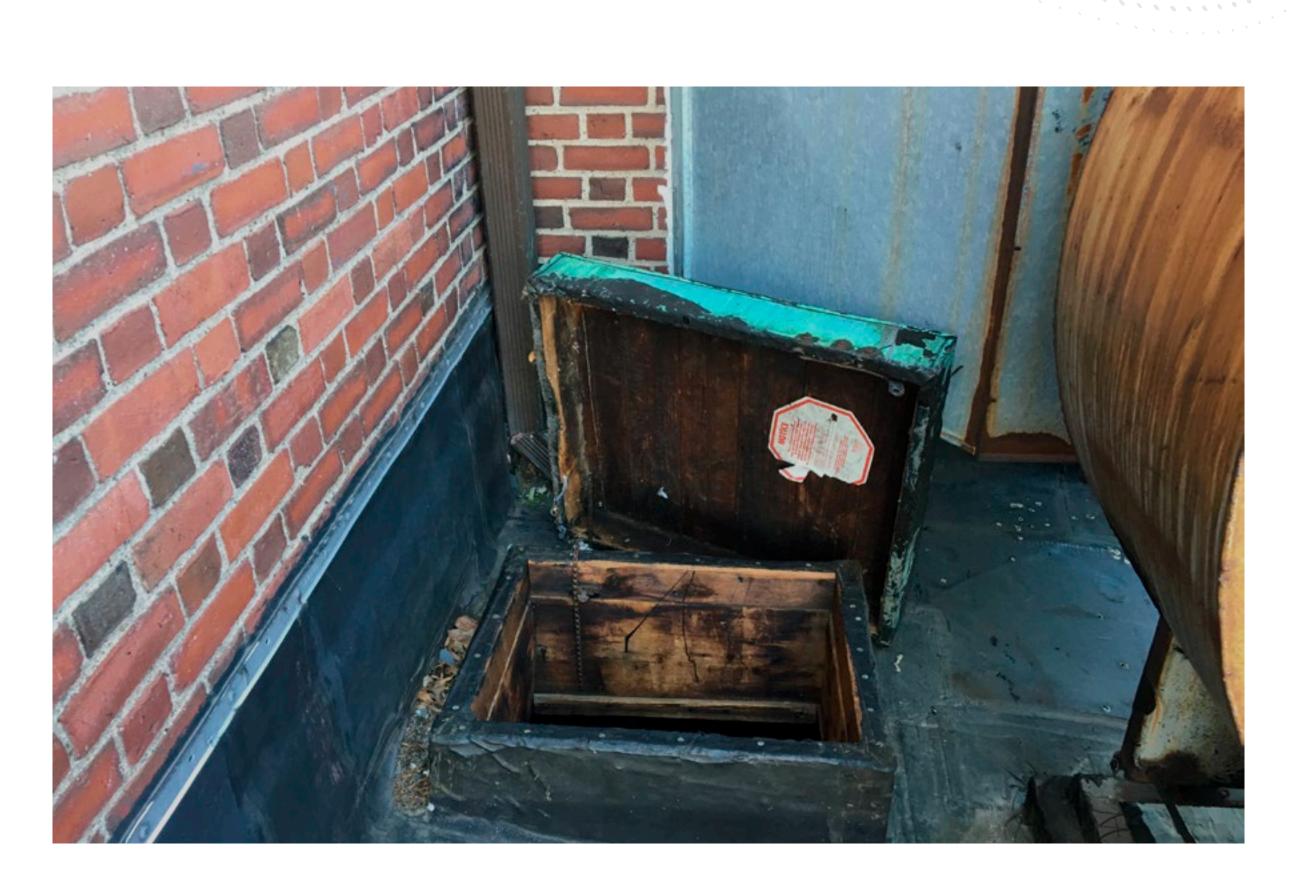


>> HAWTHORNE HIGH SCHOOL THE NEED



DETERIORATED ROOF SECTION - VISIBLE AIR BLISTERS, POOR FLASHING AND COPING





NON-SECURE ROOF ACCESS HATCH



HAWTHORNE HIGH SCHOOL THE NEED



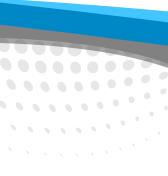
EXISTING GENERATOR IS WELL BEYOND IT'S LIFE EXPECTANCY





RUSTED ELECTRICAL PANELS





HAWTHORNE HIGH SCHOOL THE NEED



GLASS ON DOOR CANNOT BE SECURED DURING LOCKDOWN; DOORS DO NOT MEET CURRENT CODE





EXISTING WINDOWS ARE SINGLE PANE AND INEFFICIENT





>> LINCOLN MIDDLE SCHOOL THE NEED

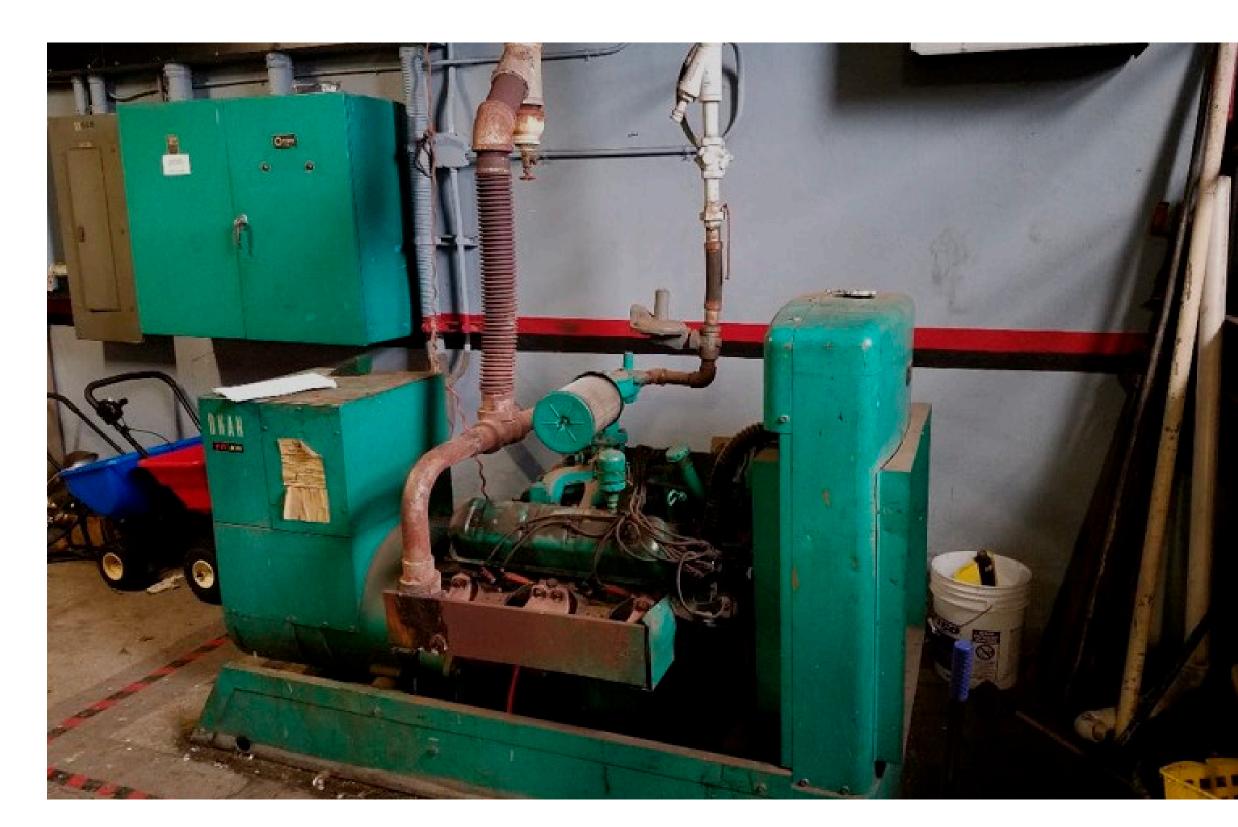


DETERIORATED ROOF SECTION -DARK AREAS INDICATE STANDING WATER



CHIMNEY FLASHING IN POOR CONDITION

>> LINCOLN MIDDLE SCHOOL THE NEED



EXISTING GENERATOR IS WELL BEYOND IT'S LIFE EXPECTANCY



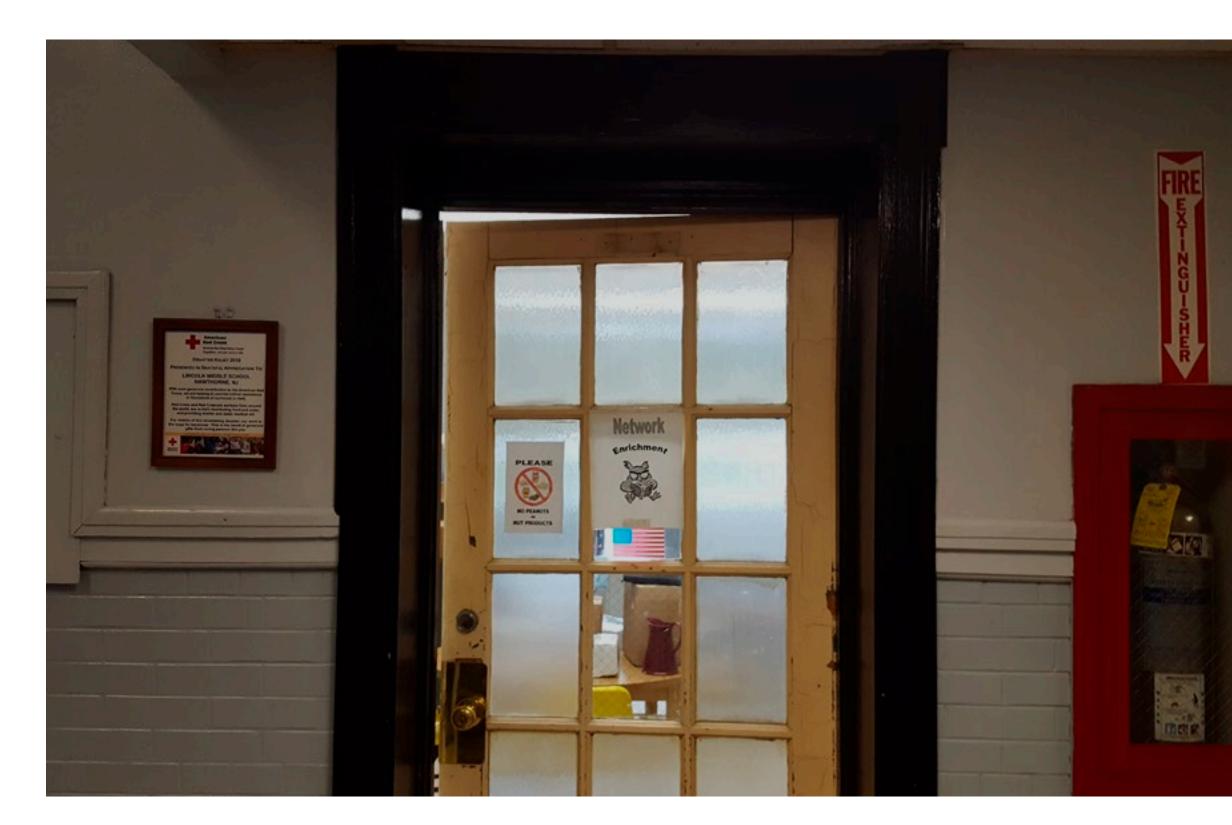


BOILER ROOM CONTAINS ASBESTOS ON PIPING



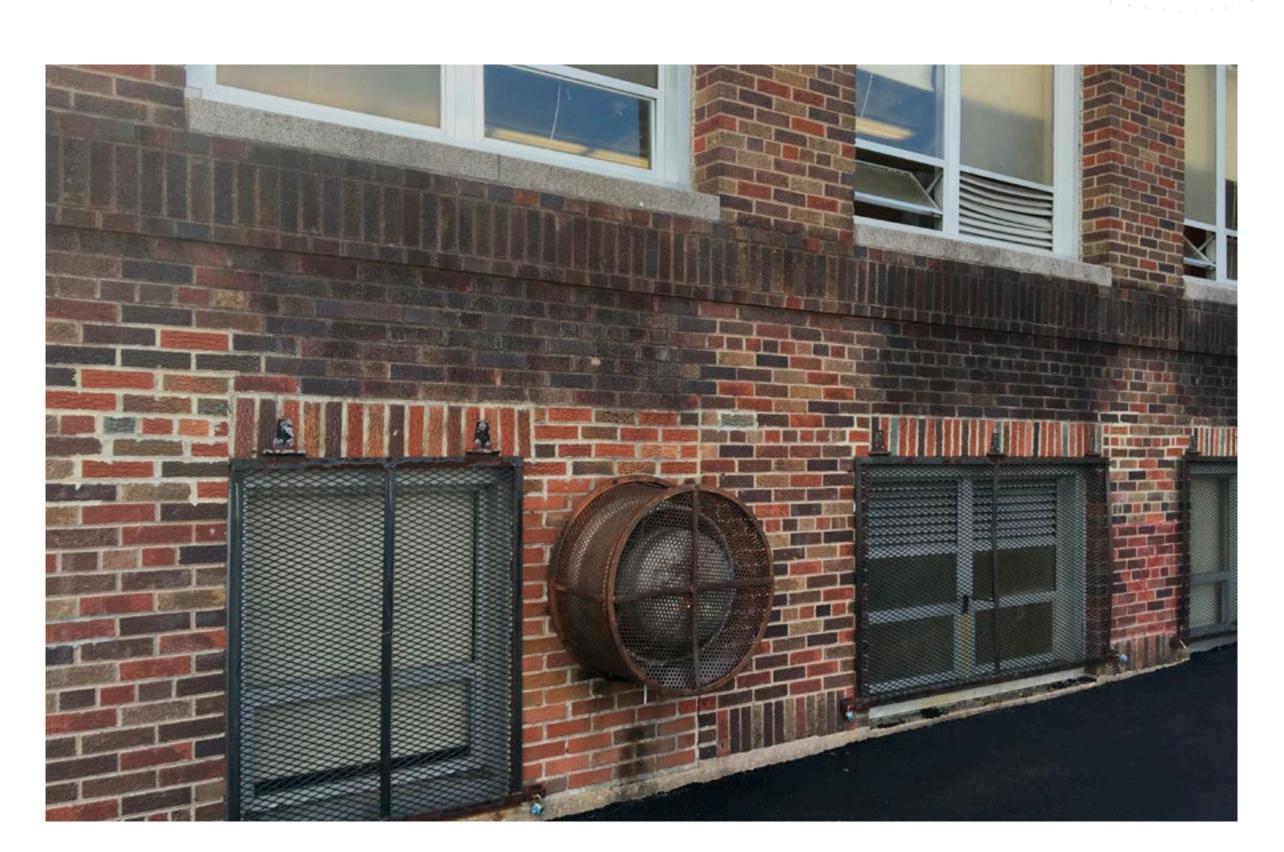


>> LINCOLN MIDDLE SCHOOL THE NEED



GLASS ON DOOR CANNOT BE SECURED DURING LOCKDOWN



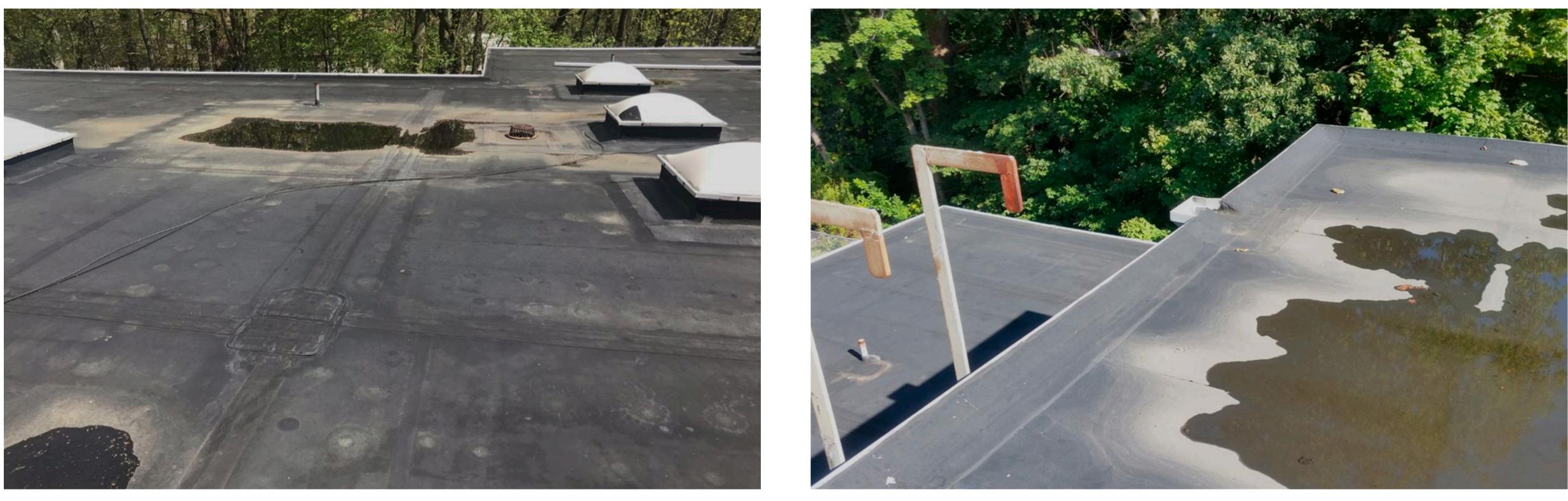


EXISTING WINDOWS ARE SINGLE PANE AND INEFFICIENT



DETERIORATED ROOF SECTION -

RETAINING WATER AND, NOT DRAINING PROPERLY

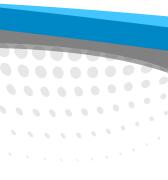


>> JEFFERSON ELEM. SCHOOL THE NEED

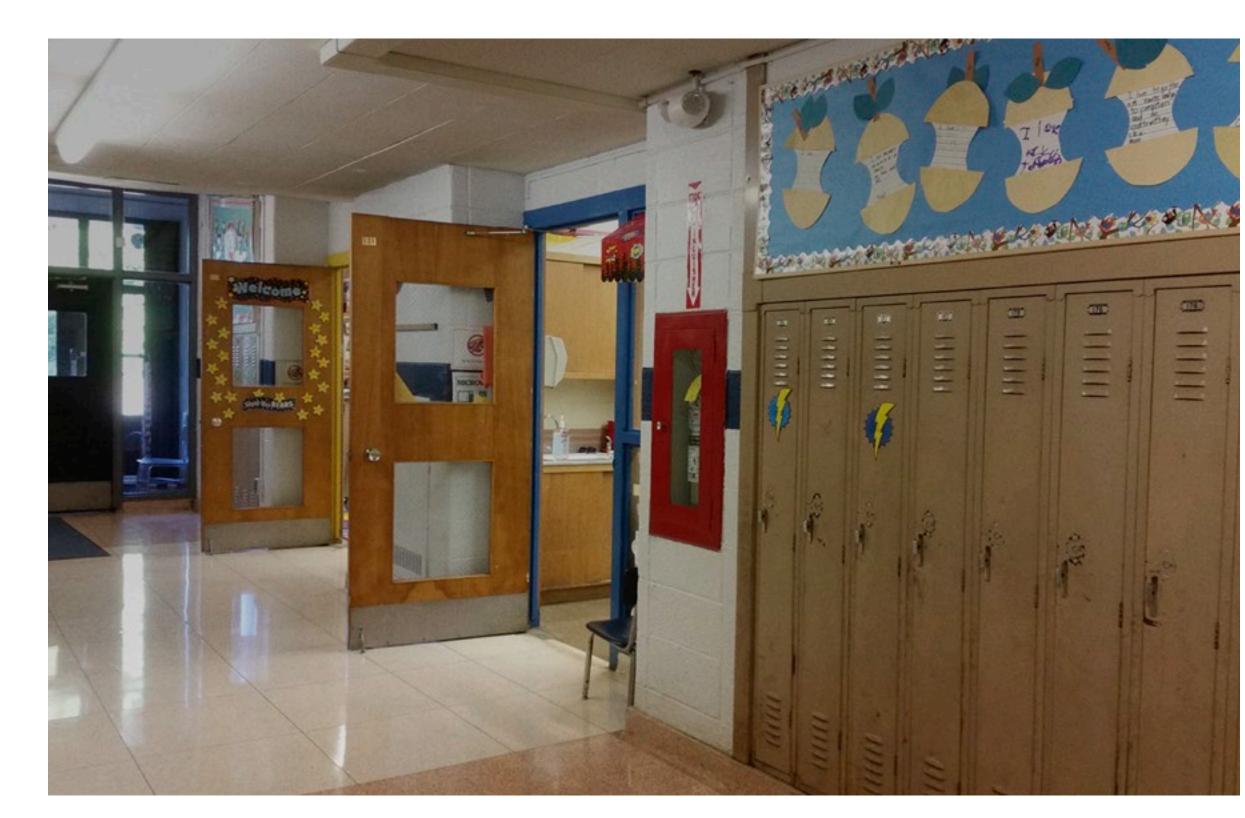


WATER REMAINING ON ROOF **DAYS AFTER RAIN EVENT**





>> JEFFERSON ELEM. SCHOOL THE NEED



DOOR HARDWARE AND LARGE VISION PANEL, DO NOT MEET LOCKDOWN STANDARDS





EXISTING CURTAIN WALL SYSTEMS ARE SINGLE PANE AND INEFFICIENT; PANELS ARE BEGINNING TO RUST OUT



ROOSEVELT ELEM. SCHOOL THE NEED



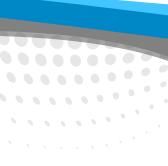
DETERIORATED ROOF SECTION - SYSTEM NO LONGER ADHERED, WATER MAY HAVE DEVELOPED **BELOW THE MEMBRANE**





DETERIORATED ROOF SECTION -DELAMINATIONS OF ROOF MEMBRANE; PATCHWORK OF SEAMS THROUGHOUT





ROOSEVELT ELEM. SCHOOL THE NEED



DOOR HARDWARE AND LARGE VISION PANEL, DO NOT MEET A.D.A. OR LOCKDOWN STANDARDS

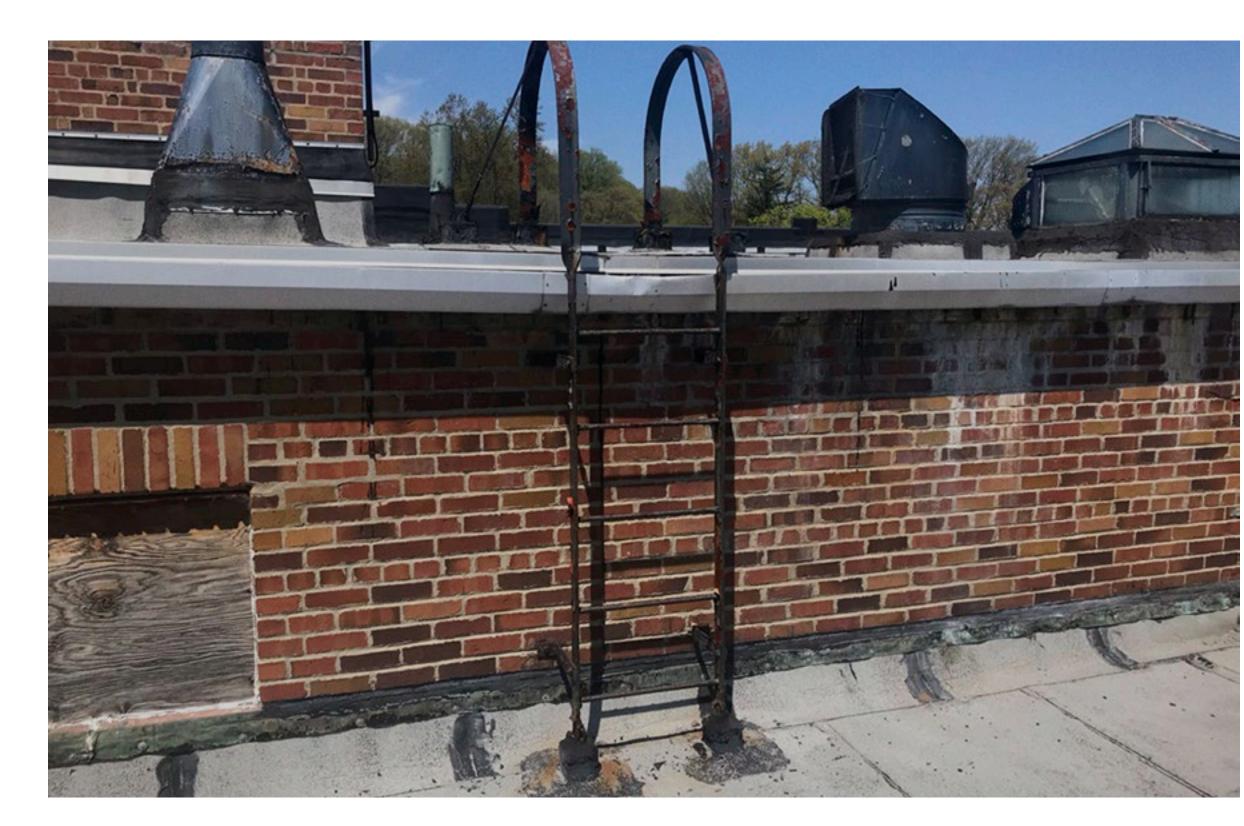




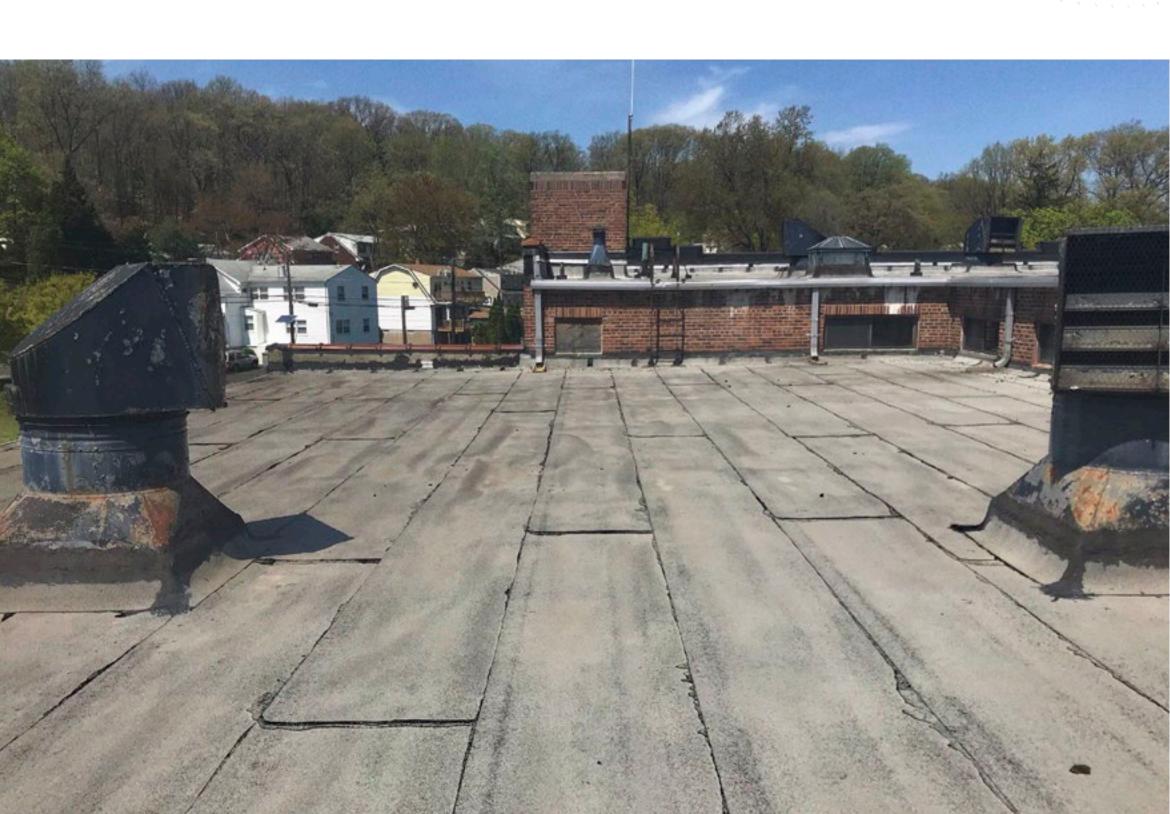
EXISTING WINDOW SYSTEM IS SINGLE PANE AND INEFFICIENT



WASHINGTON ELEM. SCHOOL THE NEED OF COMMON

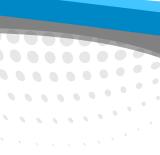


ROOF FLASHING HAS BEEN REPAIRED MULTIPLE TIMES; EFFLORESCENCE ON MASONRY WALL IS **INDICATION OF WATER PENETRATION FROM ABOVE**



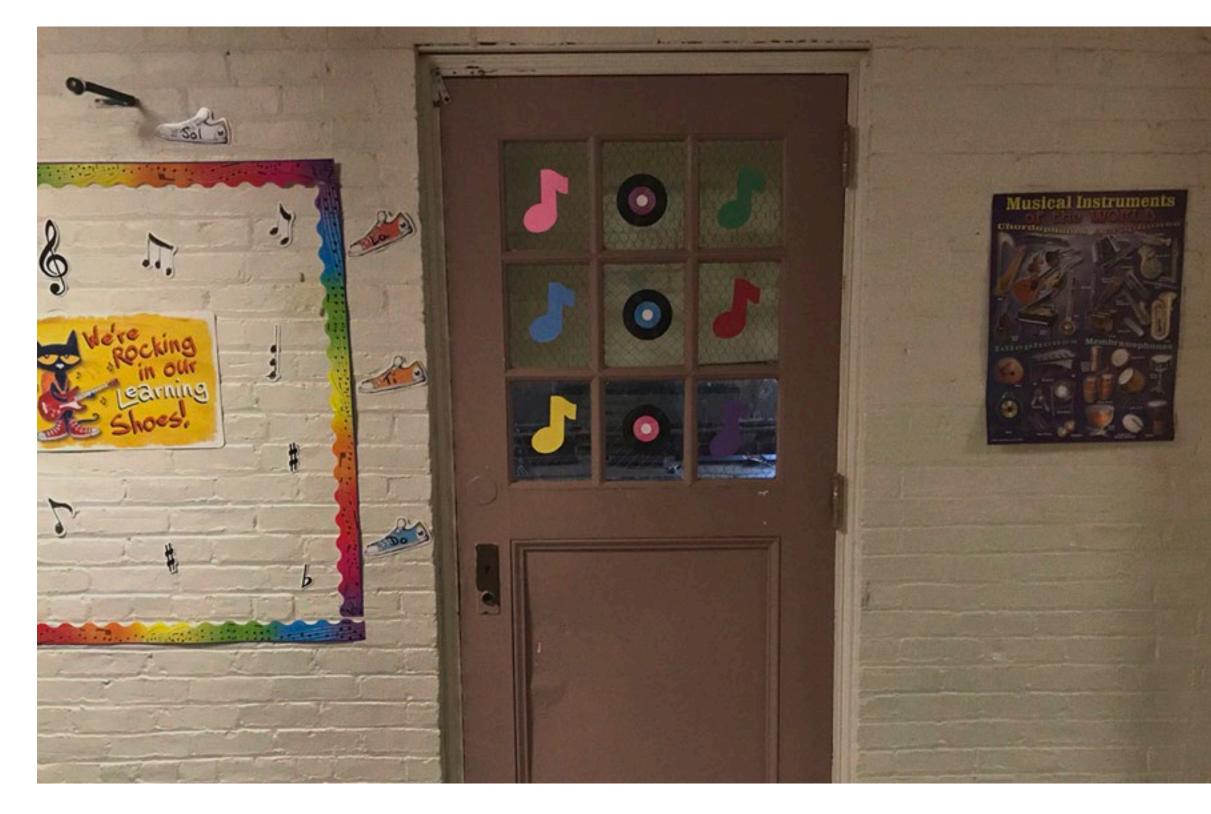
AGED ROOF MEMBRANE IN POOR CONDITION







WASHINGTON ELEM. SCHOOL THE NEED () + () + ()



GLASS PANELS ON DOOR CANNOT BE SECURED PROPERLY FOR LOCKDOWN



EXISTING WINDOWS ARE SINGLE PANE AND INEFFICIENT



