

**HAZARDOUS BUILDING MATERIALS SURVEY
U.S. ARMY CORPS OF ENGINEERS
EDWARD MACDOWELL LAKE
PETERBOROUGH, NH
PERFORMANCE WORK STATEMENT**

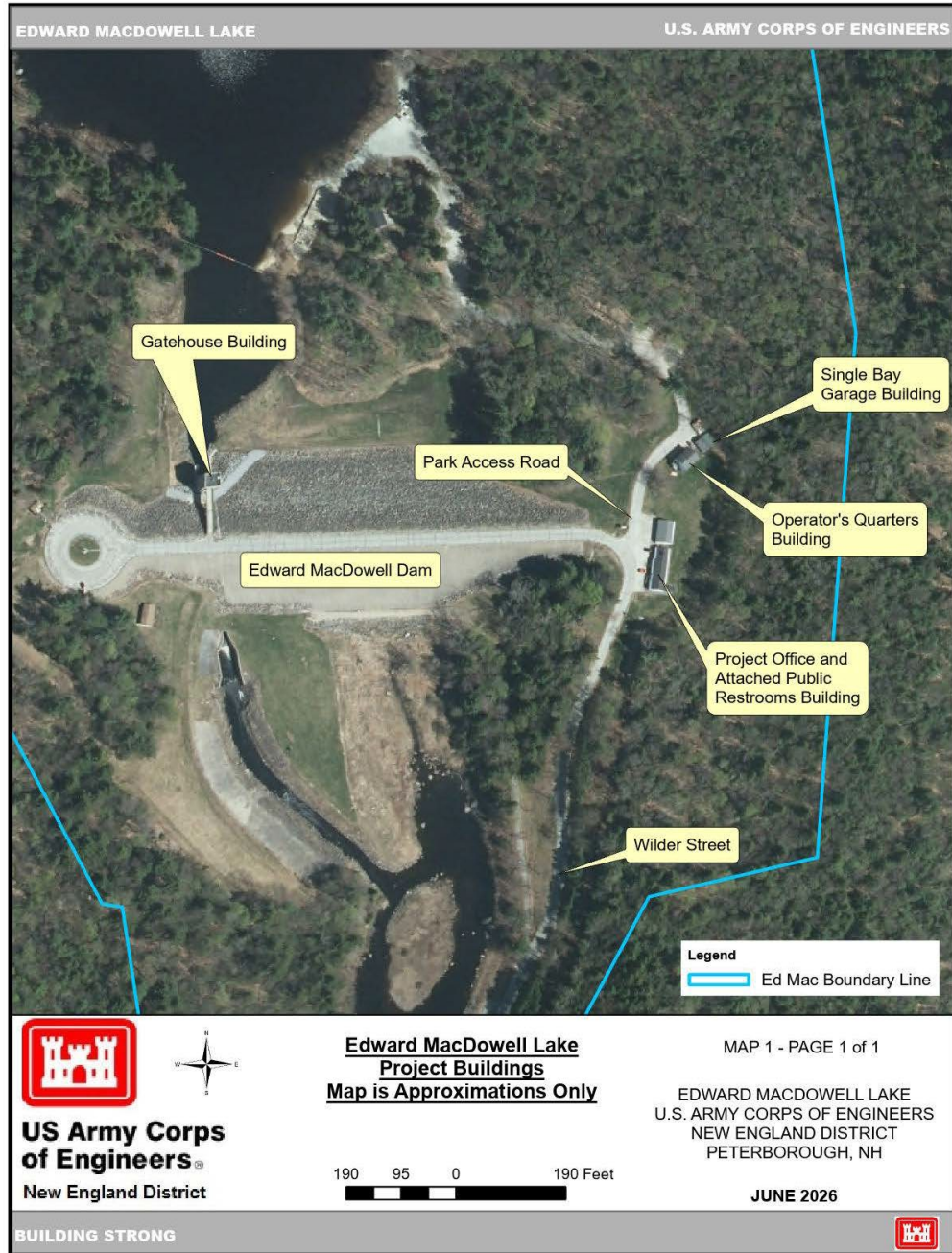
APPENDIX A

See Attached

Informational Map; 1 map.

Informational Photos; 39 photos.

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Informational Map 1



Informational Photo 1: Operator's Quarters Building showing personnel entry doors on the gable end of the building. The left door opens into the garage area; the right door opens to the stairwell to the second floor. Two large garage bay doors on the front of the building.



Informational Photo 2: Operator's Quarters Building showing personnel entry doors on the gable end and the rear side of the building.



Informational Photo 3: Operator's Quarters Building showing the side covered porch on the West facing side of the building.



Informational Photo 4: Operator's Quarters Building showing the interior of the first-floor garage area.



Informational Photo 5: Operator's Quarters Building showing the stairway in the basement hallway that leads to the garage level of the Operator's Quarters building.



Informational Photo 6: Operator's Quarters Building showing the basement hallway and the electrical circuit panel at the end of the hallway.



Informational Photo 7: Operator's Quarters Building showing the small cold storage room in the basement.



Informational Photo 8: Operator's Quarters Building showing the entryway on the second floor.



Informational Photo 9: Operator's Quarters Building showing second floor bathroom.



Informational Photo 10: Operator's Quarters Building showing the primary bedroom with small kitchenette on the second floor.



Informational Photo 11: Operator's Quarters Building showing the second bedroom on the second floor.



Informational Photo 12: Project Office Building showing the main (front) entry door and attached garage.



Informational Photo 13: Project Office Building showing the west facing side of the building with the public restroom doors located on the left section of the building.



Informational Photo 14: Project Office Building showing the rear (south facing) side of the building.



Informational Photo 15: Project Office Building (left building in the photo) showing the east facing gable end of the building with the air conditioning condenser and small utility shed.



Informational Photo 16: Project Office Building showing the original 4 lite grid window above the entry door.



Informational Photo 17: Project Office Building showing the entry way, an office space, a hung ceiling, and an insulated water pipe.



Informational Photo 18: Project Office Building showing two office rooms across from the main entry door.



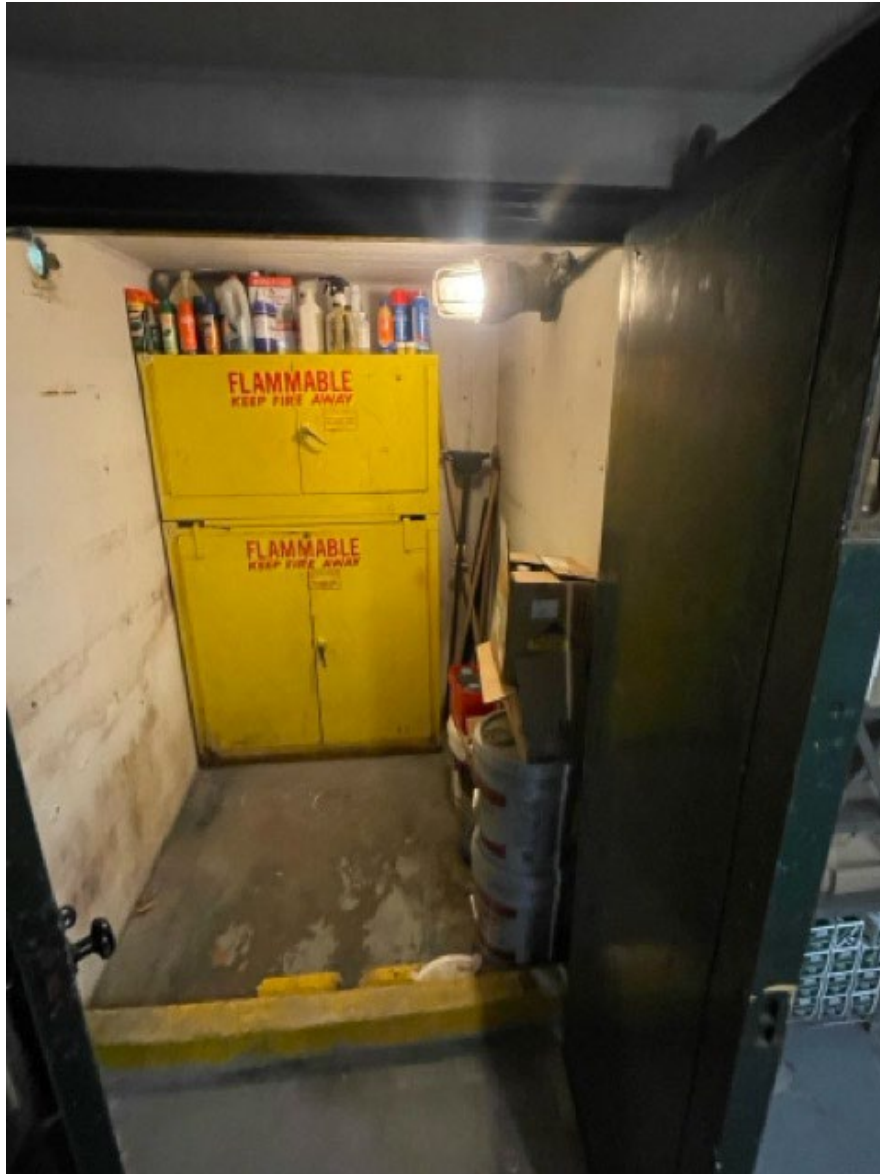
Informational Photo 19: Project Office Building showing the bathroom, the hallway to the basement access door (brown wood door on the right wall) and the rear personnel door (white door to the left side of the photo).



Informational Photo 20: Project Office Building showing the basement area from the landing of the stairs perspective.



Informational Photo 21: Project Office Building showing the basement looking towards the stairs to the main floor.



Informational Photo 22: Project Office Building showing the small masonry block vault with original steel doors in the basement.



Informational Photo 23: Project Office Building showing the meeting room with small kitchenette, double door access to the garage, and the access door to the attic framed by wood trim in the hung ceiling above the double doors to the garage.



Informational Photo 24: Project Office Building showing the access door and ladder to the attic.



Informational Photo 25: Project Office Building showing the general condition of the attic space looking from the access ladder towards the West gable end of the building.



Informational Photo 26: Project Office Building showing the single overhead garage bay door, the reinforcing steel beam above the door, and an original 4 lite grid window on the right side of the photo.



Informational Photo 27: Project Office Building showing the south wall of the garage opposite the overhead garage bay door.



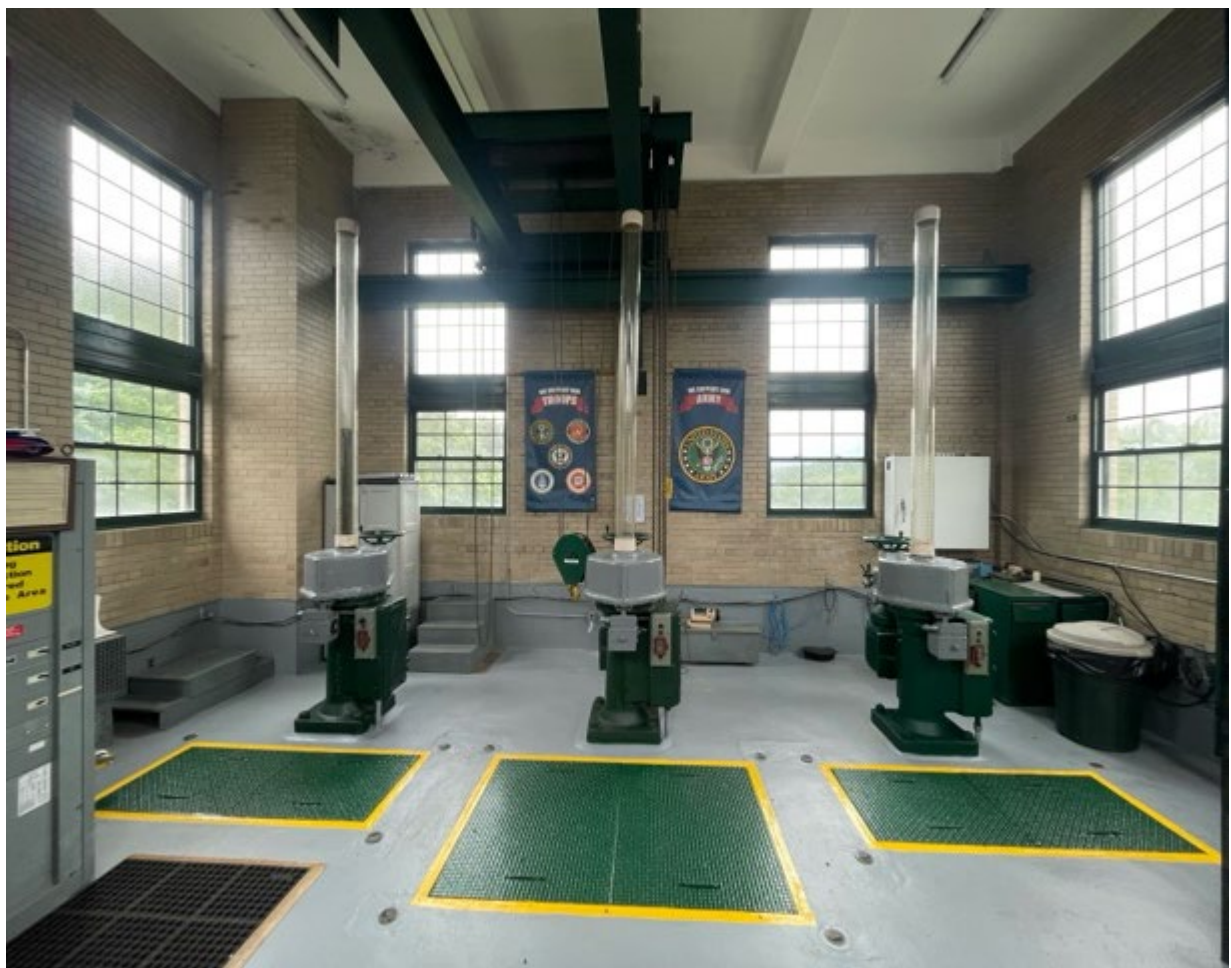
Informational Photo 28: Single Bay Garage Building showing overhead garage door, a personnel entry door on the right side of the building, and an attached lean-to type shed on the left side of the building.



Informational Photo 29: Single Bay Garage Building showing the rear (south facing) side of the building with the attached lean-to type shed on the right side of the building.



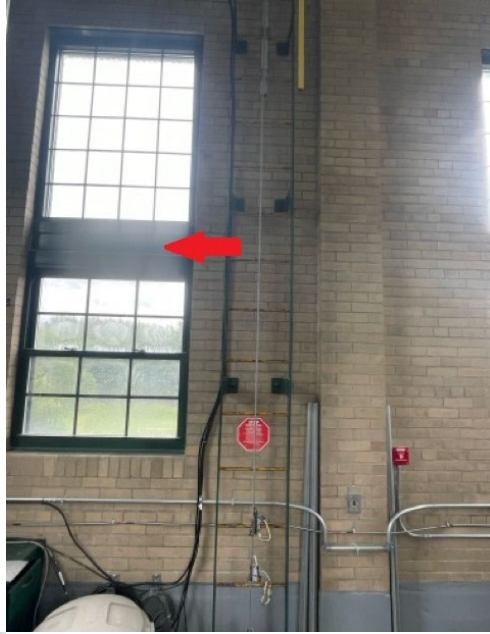
Informational Photo 30: Gatehouse Building showing the service bridge to the entry doors of the Operating Floor level.



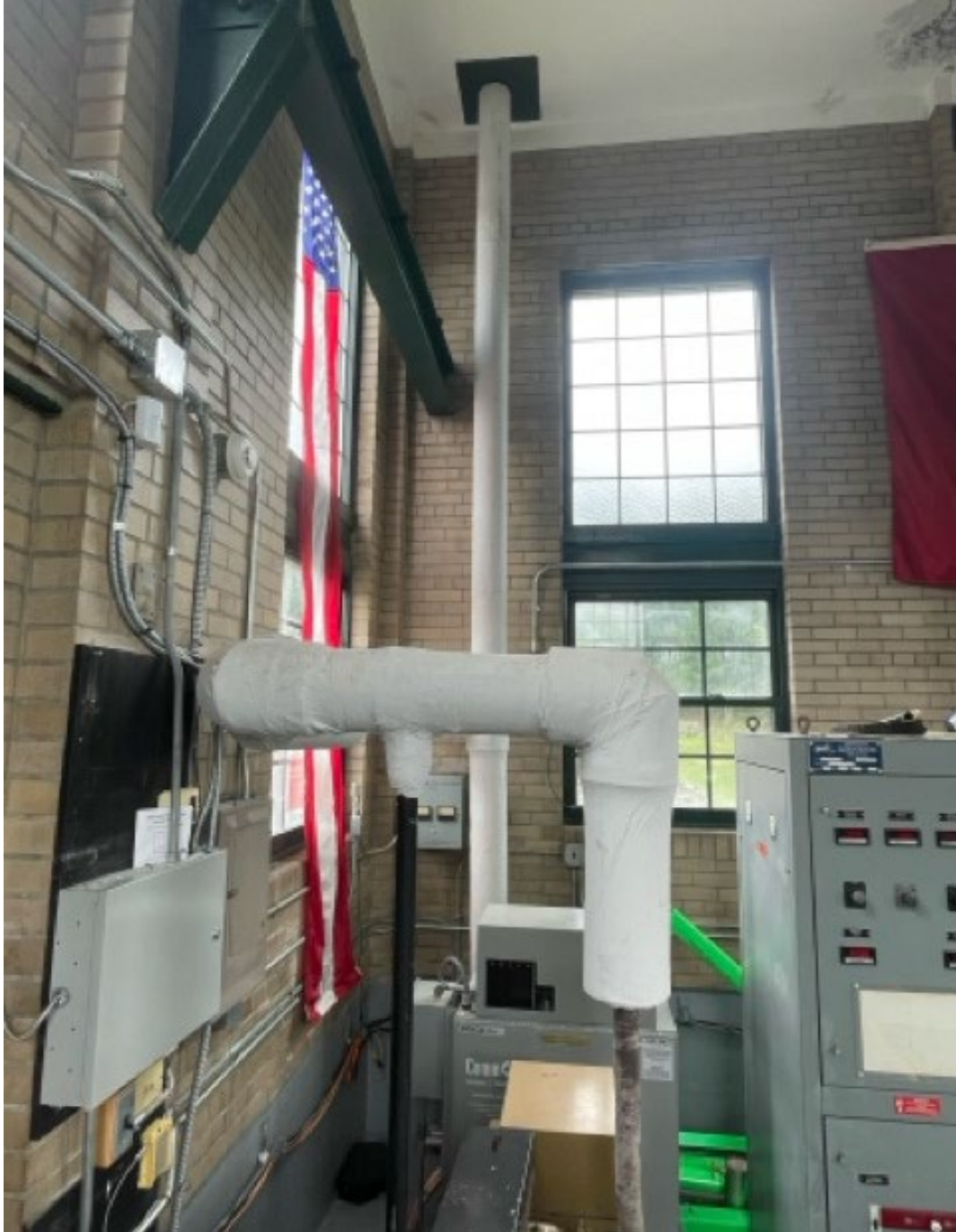
Informational Photo 31: Gatehouse Building showing the Operating Floor level upon entry into the Gatehouse.



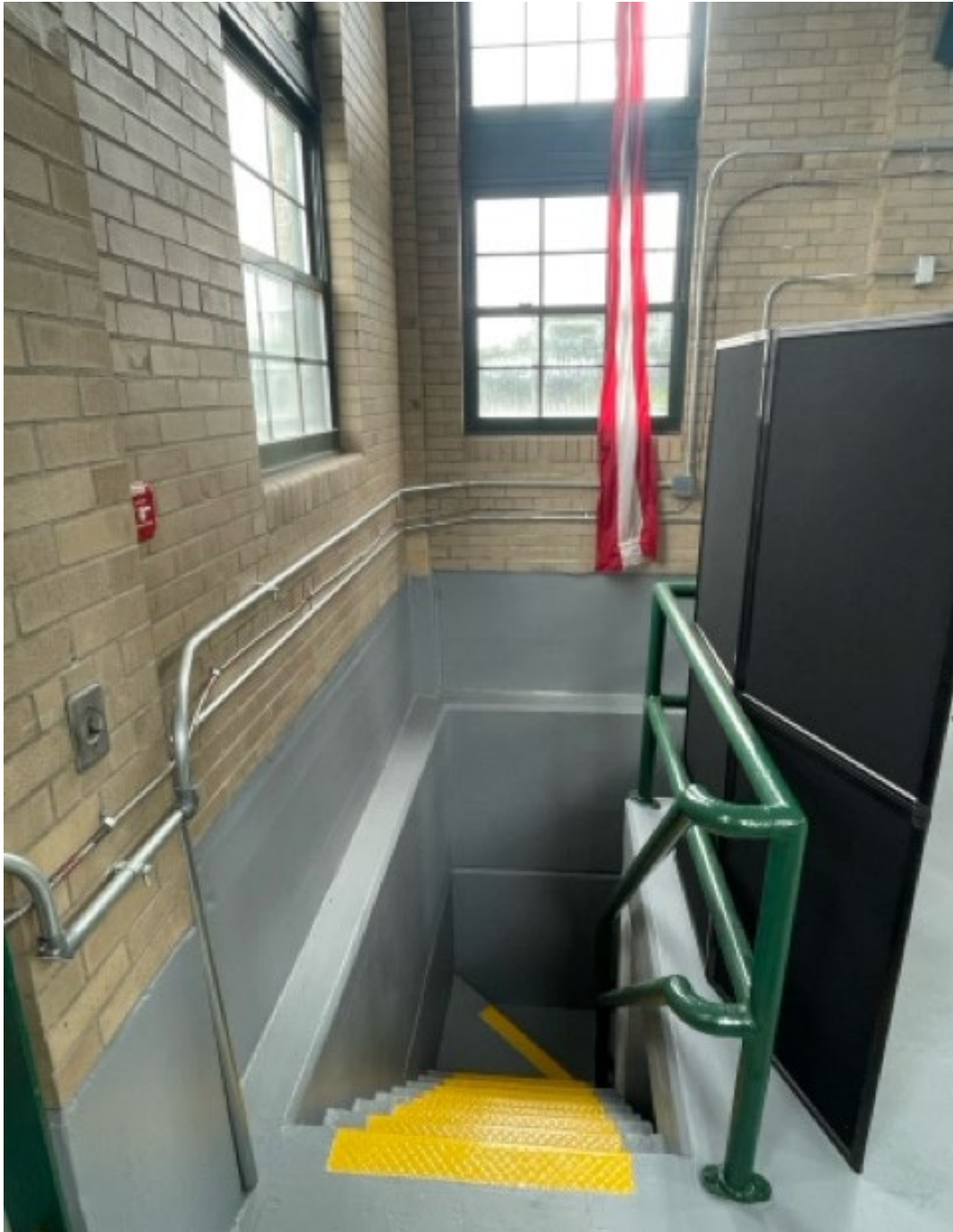
Informational Photo 32: Gatehouse Building showing the Operating Floor level looking back at the entry doors.



Informational Photos 33 and 34: Gatehouse Building showing the original painted steel transom between the window sections. There is an original steel transom between every window section in the Gatehouse.



Informational Photo 35: Gatehouse Building showing the insulation wrapped around the emergency generator exhaust pipe on the Operating Floor level.



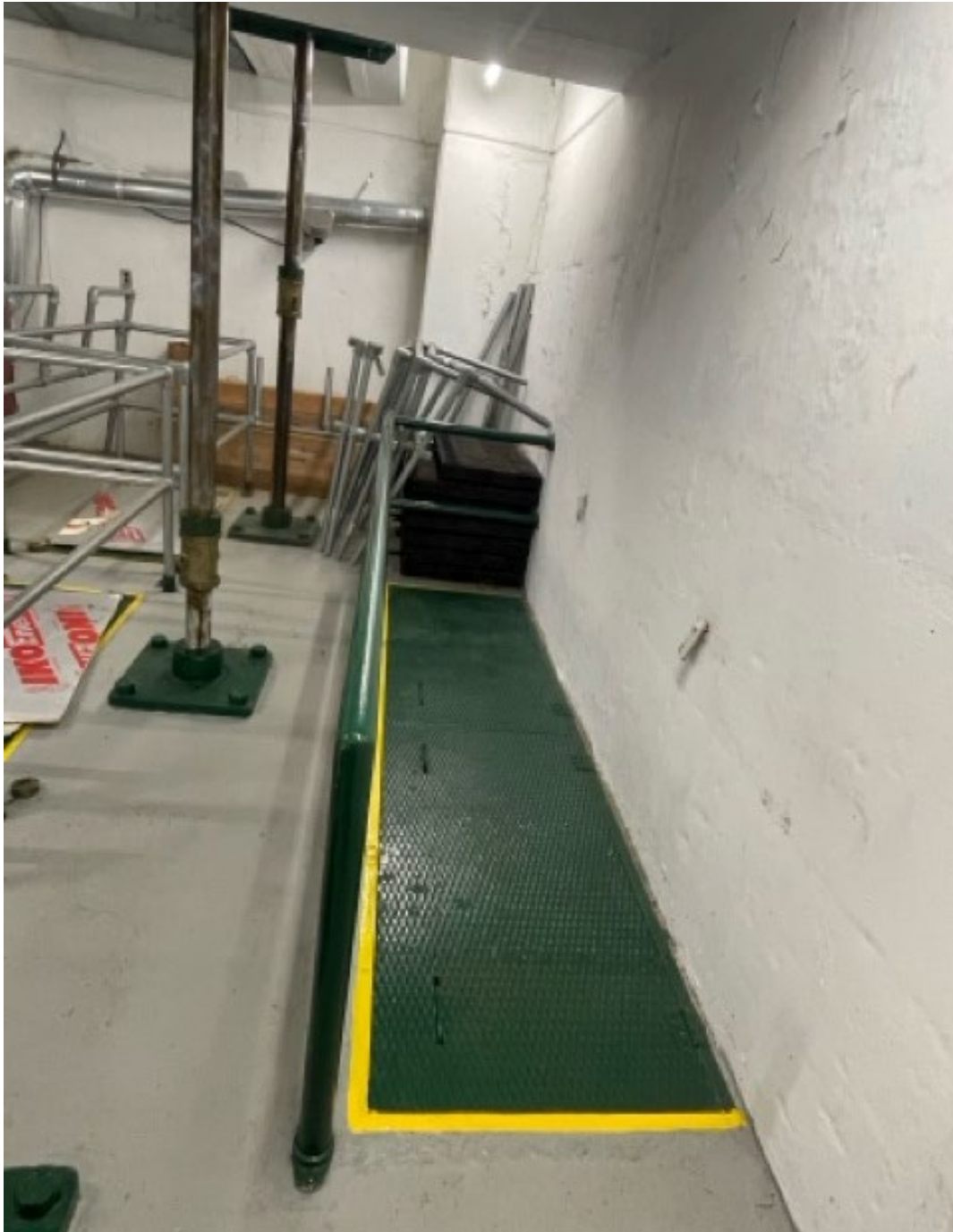
Informational Photo 36: Gatehouse Building showing the stairs leading from the Operating Floor level to the Heater Room Floor level.



Informational Photo 37: Gatehouse Building showing the Heater Room Floor level from the stairs.



Informational Photo 38: Gatehouse Building showing the Heater Room Floor level looking at the stairs.



Informational Photo 39: Gatehouse Building showing the access door to the gatewell stairs below the Heater Room Floor level.