



CONSTRUCTION PERMIT

Date Issued 4/13/1998
Control # 12426
Permit # 19980274

IDENTIFICATION Block: 1403 Lot: 5 Qualifier _____
Work Site Location: 50 VIRGINIA AVE. FORT LEE, NJ Contractor _____
Owner in Fee BONO Address _____
NJ Telephone: _____
Telephone: _____ Lic. No. or Bldrs. Reg. No. _____
Federal Employee. No. _____

Is hereby granted permission to perform the following work:

- ☒ BUILDING ☐ PLUMBING ☐ LEAD HAZARD ABATEMENT
☐ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT (Subchapter 8 only) ☐ OTHER

DESCRIPTION OF WORK:

TANKABAN 550 GALLON

Note: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$0

Construction Official _____

4/13/1998
Date

U.C.C. F170
equiv (rev 1/04)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$50
Electrical	\$0
Plumbing	\$0
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$0
CO Fee	
Other	\$0
Total	\$50
Check No.	
Cash	\$50
Credit	\$0
Collected By	JS

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☒ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☒ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☒ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.

LOMBARDO ENVIRONMENTAL, INC

Environmental Construction, Service Station Maintenance, Tank Installation and Removal



October 23, 2025

Vera Kartman

I am writing to provide you with the detailed outcomes of the recent magnetometry survey, also known as an oil tank search, performed at 50 Virginia Avenue, Fort Lee, NJ and the subsequent findings.

Magnetometry Survey Field Work: On October 14, 2025, LEI executed a thorough magnetometry survey using advanced equipment, including the Schonstedt Instrument Company Model GA-72Cd Heli-Flux magnetic locator and/or a Whites TM 808 Magnetic Locator system. This survey aimed to examine the subsurface of the specified area for potential magnetic anomalies consistent with an Underground Oil Storage Tank (UST) and its associated underground piping systems. It's important to note that certain bare copper lines, common in numerous UST systems, might not be detectable solely through magnetometry. Additionally, we visually inspected the survey area and its surroundings, particularly the exterior of the property, seeking former Oil UST-related piping, lines, vents, or ports. The technician did not observe oil lines during his visual inspection. The entire field work was accomplished within a single day.

Magnetometry Survey Results: The outcomes of the magnetometry survey did not identify any magnetic anomalies ("MAs") consistent with an underground oil tank.