



Ringwood Water Department
Phone: 973-962-7037

APPLICATION FOR EXISTING CUSTOMER WATER HOOK-UP UPGRADE

Applicant's Name: _____

Property Address: _____

Block/Lot _____

Applicant's Phone: _____

Applicant's E-Mail: _____

Contractor's Name: _____

Contractor's Address: _____

Contractor's Phone: _____

Water Service Size Requested: _____ Is there an existing private well on the property?: _____

-----DO NOT WRITE BELOW THIS LINE-----

Water Hook Up Upgrade Must Be Verified By Two People Before Application Can Proceed:

Date of Verification: _____ Director: _____

Date of Verification: _____ Engineer: _____

Street Excavation Permit is Required for Existing Customer Water Hook-Up Upgrades.

Street Excavation Permit Number: _____

Fee: Ordinance No. 2019-#05, Section 18-9.1 (a) 2. - For existing water customers requesting to change the size of their service. This includes the installation of the tap, corporation stop, meter and meter set fee up to and including one (1) inch in diameter as set forth in Subsection 18-2.3.....\$2,150.00

Fee Paid: _____

Date Meter Installed: _____ Date Meter Read: _____

Water Account Activated: _____

CHECKLIST FOR EXISTING CUSTOMER WATER HOOK-UP UPGRADE

Submissions

1. Building Department Plumbing Permit _____
2. Health Department - Well Driller Contract Including
Sealing of Existing Private Well _____
3. Ringwood Street Excavation Permit (If on Municipal Road) _____
4. Passaic County Permit (If on County Road) _____

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1. Water Size Tap Requested _____
 2. Water Department Availability _____
 3. Water Department Material Availability _____
 4. Water Department Sign Off for Properly Capping Existing Water Service _____
 5. Water Department Sign off for Roadway Trench Completion _____
 6. Health Department Sign Off for Sealing of Well _____

Scheduled Date of Installation: _____

The Applicant is responsible for performing the following:

1. Coordinate all work with the water department.
2. Coordinate traffic control with the Ringwood Police Department.
3. Neatly sawcut the pavement.
4. Excavate the trench and expose by hand the full circumference of the water main, a minimum of 12" wide for the new saddle/tap. The new tap must be a minimum of 24" away from any other tap or pipe joint.
5. The trench from the water main to behind the curb shall be a minimum of 48" deep. The contractor shall then add 6" of sand to the bottom of the trench for a minimum of 42" depth.
6. The Ringwood Water Department will tap the water main, install copper piping from the water main to the curb box and install the curb box. The Water Department is responsible for these materials.
7. Contractor to expose existing service at the water main so the Ringwood Water Department can properly cap existing service.
8. Contractor will cover the copper pipe with 6" of sand, then backfill with $\frac{3}{4}$ " quarry process material, compacted in 6" lifts, with a "Jumping Jack" style compactor. The contractor is responsible for the removal of all spoil.

9. The Contractor shall construct roadway cross section using 4" coarse/ base asphalt and 2" of finish / top coarse, properly compacted.
10. The Contractor shall supply all necessary sand, $\frac{3}{4}$ " quarry process and asphalt. The contractor is also responsible for any dewatering that may be necessary.
11. The Ringwood water department will provide full time inspection of the compaction of the trench material and the construction of the roadway cross section.
12. The Building department is responsible for all necessary inspections of the water service from the curb box to the dwelling.