

Date of Application: _____

WESTFALL TOWNSHIP STREET EXCAVATION PERMIT

NAME OF APPLICANT:

LOCATION OF PROPOSED OPENING:

APPROXIMATE SIZE AND DEPTH OF PROPOSED EXCAVATION:

DATE PROPOSED EXCAVATION TO BEGIN, DATE PROPOSED EXCAVATION TO END:

THE FEE FOR THE EXCAVATION PERMIT IS \$50.00 FOR THE FIRST 10 FEET AND AN ADDITIONAL \$100.00 FOR EACH 100 FEET OR FRACTION THEREOF, PAYABLE TO THE TOWNSHIP OF WESTFALL PRIOR TO THE EXCAVATION AND A **PERFORMANCE BOND OF \$10,000.00 IS REQUIRED.**

APPLICANT SIGNATURE

WESTFALL TOWNSHIP ROADMASTER

APPLICATION WILL BE APPROVED WHEN PAYMENT AND BOND ARE RECEIVED. THE APPLICATION WILL BE SIGNED BY THE ROADMASTER AND SENT BACK TO YOU. THIS WILL BE YOUR PERMIT.

RESOLUTION 2013-2

Water Trench and Road Restoration Requirements

NOTES:

1. Must get an "Open road Permit".
2. Contractor must use the PA One Call prior to any excavation.
3. Proper signage will be put into place to warn the public,
Refer to Publication 213 (Penn DOT).
4. The asphalt in the Westfall Township must be saw cut.
Refer to TEMPORARY PAVEMENT and PAVEMENT RESTORATION.

TEMPORARY PAVEMENT RESTORATION

1. Place a minimum of 8" of sand under the K-copper water service line, then an additional 12" of sand to cover over the K-copper service line with a warning tape, refer to water line on diagram.
2. The remaining trench must be backfilled in the right-of-way with 2-A sub base, Penn DOT approved material.
3. Compact the 2-A (sub base material) in 8" lifts, compacted to 98% of modified proctor density. Material should be 10% or less in moisture content.
4. Stay 2" from the finished road surface for cold patch (compacted).
5. After steps 1-4 are completed, the subcontractor has **30 days to complete the FINAL PAVEMENT RESTORATION.**
Exception: During the winter months, the subcontractor has 30 days after asphalt plant opens to finish project.

FINAL PAVEMENT RESTORATION

1. Saw cut roadway, one foot extra on both sides.
2. Excavate trench for 10" sub base (2A) material, compacted in 8" lifts to 98% of modified proctor density.
3. There must be a minimum of 4" of asphalt (2.5" Superpave asphalt mix design, 25 mm mix, PG64-22 HMA base course, 3 to <10M ESALS (or match existing, if greater); and 1.5" Superpave asphalt mix design, 9.5 mm mix, PG64-22 HMA wearing course, 3 to <10M ESALS). **Refer to PAVEMENT RESTORATION DETAIL**
4. Seal the joint with Crafcoc Asphalt Rubber Type -2 sealant, 12" wide, centered over the joint.

