

TOWNSHIP OF MILLBURN
APPLICATION FOR CONNECTION TO TOWNSHIP SANITARY/STORM SEWER SYSTEM
Millburn Township Department of Public Works 973-564-7060

*As per Township Ordinance, subchapter 9-1.7, **Tapping/Construction Fee**, there shall be a fee of \$110 to cover the cost of administrative review and inspection of the physical connection to the Township's sewer system by municipal personnel. Payment shall be made with this application by CASH or CHECK (payable to: TOWNSHIP OF MILLBURN).*

PRINT OR TYPE INFORMATION BELOW

Worksite Location: _____ **Block:** _____ **Lot:** _____

Property Owner Name: _____

Address: _____

Phone Number: _____

Contractor Name: _____

Address: _____

Phone Number: _____

Check box for work to be performed:

☐ **SANITARY SEWER RECONNECTION**

☐ **STORM SEWER CONNECTION TO MAIN**

☐ **NEW SANITARY SEWER CONNECTION**

☐ **STORM SEWER CONNECTION TO INLET**

Date work will begin: _____

Location of Connection (sketch layout below) attach plans or construction details if available:

The applicant agrees to comply with the rules, regulations, laws, ordinances and resolutions, relating to the proposed work. Acceptance of this permit shall be deemed an agreement to abide by all terms and conditions imposed by the Township.

Applicant Signature

Print Name

THIS BOX FOR TOWNSHIP USE ONLY

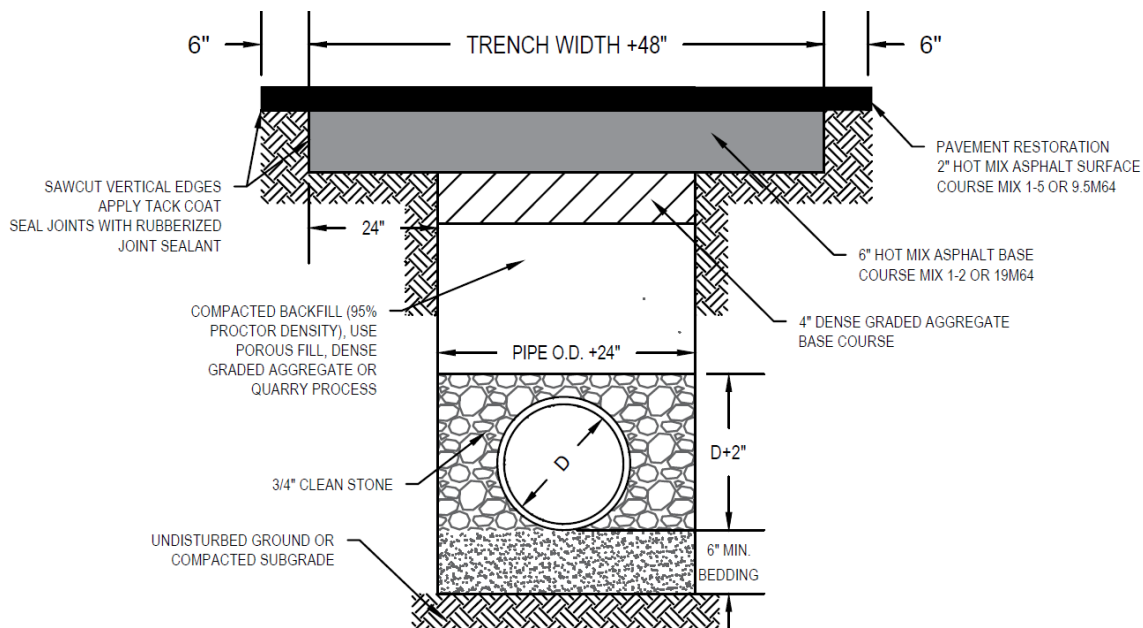
Date Received: _____ Amount Paid: _____

Permit Number: _____

Approved By: _____

SUPPLEMENTAL REGULATIONS FOR STORM SEWER CONNECTION INTO AN EXISTING CATCH BASIN

1. The application to connect into the Township storm sewer system is the indemnification agreement. Fill it out in full with the signature of either the property owner or the Builder. The signature must be witnessed and notarized.
2. Any pipe that connects to the Township system must be Schedule #40 PVC, at a minimum.
3. The pipe shall be connected into the basin as high as possible to prevent backflow, if the Township system becomes inundated with flood waters.
4. Punch a hole through the basin wall for the pipe. The end of the pipe should not extend more than 1 inch past the wall.
5. Repair the basin wall with concrete to seal up the hole and around the pipe.
6. Make clean cuts on exposed tree roots on either side of the trench. **DO NOT** compact soil within the dripline of any trees within the work area. Call the Township Forester at 973-564-7034, with any questions or tree related concerns.
7. Inspections are required **PRIOR TO BACKFILLING** to ensure the basin walls are properly repaired and the pipe connection is sealed. Call the Department of Public Works at 973-564-7060, at least 24 hours in advance to schedule an inspection.
8. All vertical cuts in the pavement shall be tack coated and all joints sealed with rubberized asphalt joint sealant.
9. Report damage to any underground utilities, pipes or infrastructure caused during excavation immediately to 973-564-7060.



TRENCH RESTORATION DETAIL

NOT TO SCALE