SEWER CONNECTION PLAN CHECKLIST WESTWOOD DEPARTMENT OF PUBLIC WORKS

Permit Application Plan Checklist

- □ Plan Scale: 1"=20' or 1"=40'
- □ Plan Sheet Size: 11" x 17" (2 sheets may be used if necessary)
- Designed in accordance with Westwood Rules and Regulations and Westwood Standard Design Details

Plan Notation

- □ Proposed ground elevations
- □ Depth/Elevation at building foundation
- □ Cleanout depth/elevation (installed within 10' of building foundation)
- □ Sewer Pipe material, size, length, and slope (force mains require a sewer profile)
- □ Bend type, size and depth
- □ SMH rim and invert elevations (Designed to Westwood Standard Detail)
- □ Connection type and depth/elevation to existing sewer system
- □ Identify nearest existing manholes both sides of connection, and material, size, and slope of existing pipe.
- □ Force Main and Pump (if applicable)
 - □ Pump Type and Design Calculations
 - □ Pump details and notes
 - $\hfill\square$ Force main profile showing slope, material, size with proposed surface
 - □ FM to gravity sewer manhole (Designed to Westwood Standard Details)

As-Built Plan Checklist

- □ Plan Scale: 1"=20' or 1"=40'
- \Box Plan Sheet Size: 11" x 17" (2 sheets may be used if necessary)
- □ Stamped by a MA Registered Professional Engineer

Plan Notation

- □ Ties to all cleanouts, bends, manholes, underground structures, and connection to existing sewer system
- □ Actual ground elevations
- □ Depth/Elevation at building foundation
- □ Cleanout depth/elevation (installed within 10' of building foundation)
- □ Sewer Pipe material, size, length, and slope (force mains require a sewer profile)
- □ Bend type, size and depth
- □ SMH rim and invert elevations
- $\hfill\square$ Connection type and depth/elevation to existing sewer system
- □ Identify nearest existing manholes both sides of connection, and material, size, and slope of existing pipe.
- □ Force Main and Pump (if applicable)
 - □ Pump Type
 - $\hfill\square$ Pump details and notes
 - $\hfill\square$ Force main profile showing slope, material, size with proposed surface
 - □ FM to gravity sewer manhole