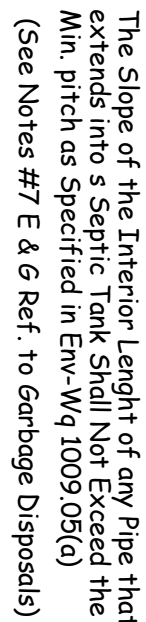
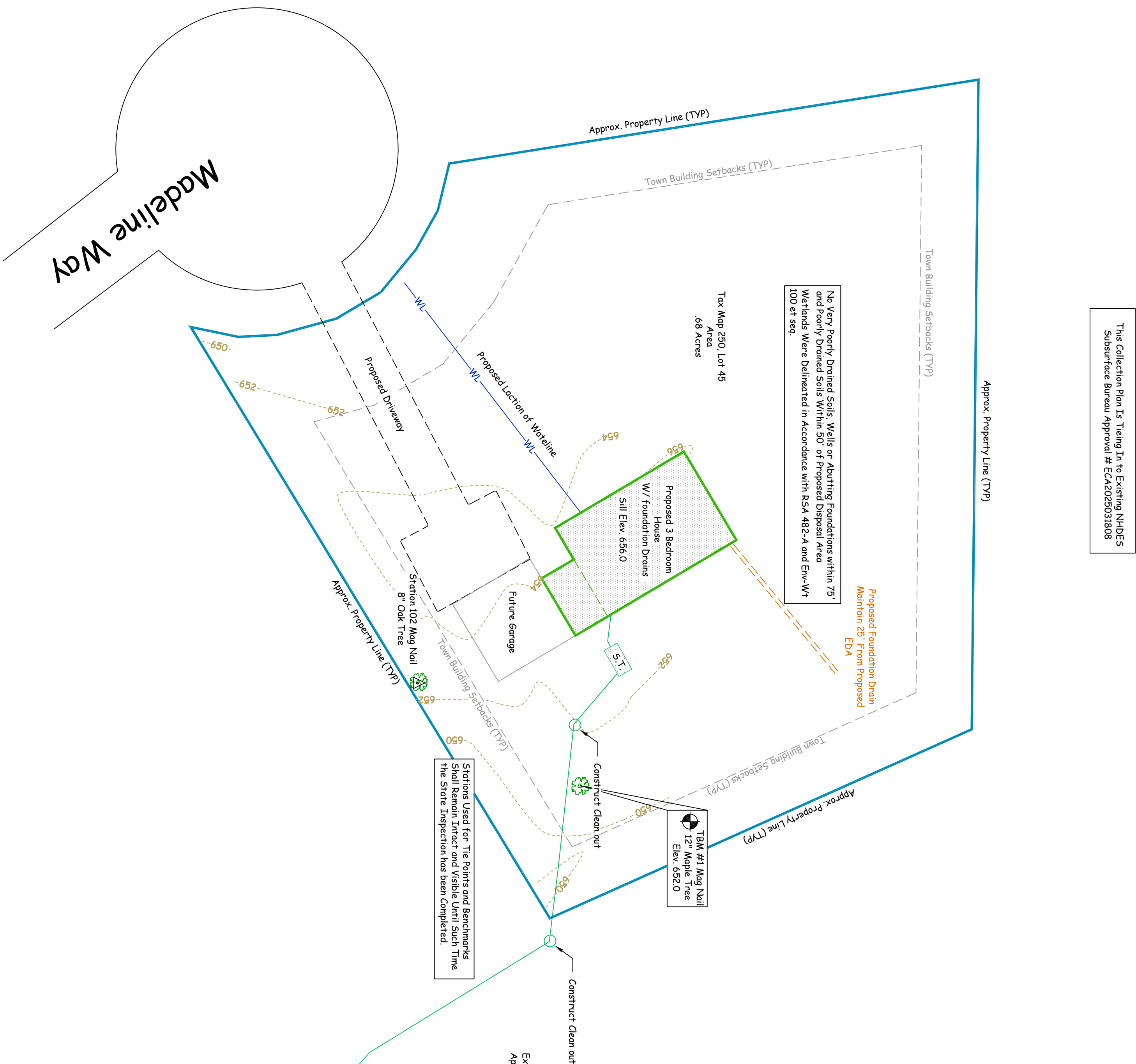


(NOT TO SCALE)

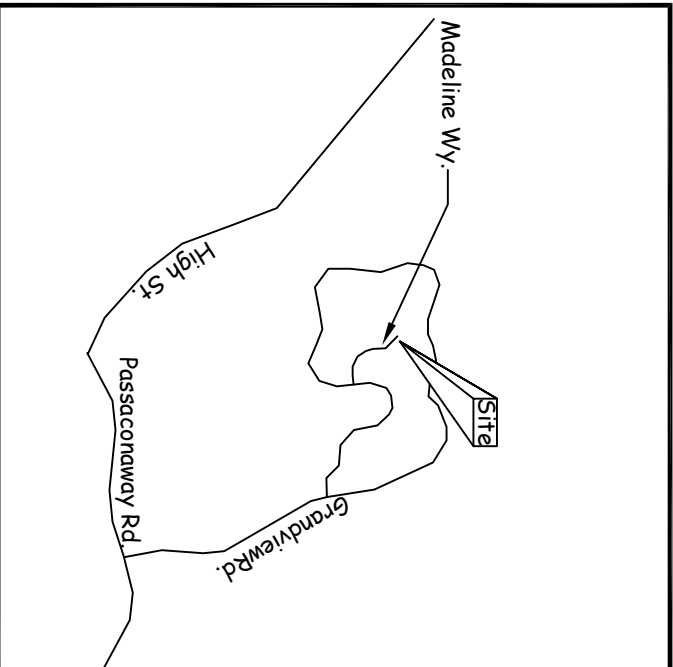


General Notes

1. The Contractor Shall Adhere Strictly to These Plans. Along with the Provision Set Forth in the NHDES Subsurface Bureau Manual, "Subdivision and Individual Sewage Disposal System Design Rules," Dated October, 2016 or the Most Current Updates to these Rules, Any Deviation to these Plans Require Prior Approval from the Designer. NHDES Subsurface Bureau Amended Plans may be required and/or Revised Plans and Re-Submittal May/Be Required.
2. If the Contractor Determines, that the Existing Field Conditions are Other Than Shown on These Plans, he/she Shall Not Commence Work and Shall Immediately Notify the Owner and the Designer, for Directions.
3. Any Urge Replacement System, If Needed, Shall be Installed in the Same Location as this System. Unless Conditions at the Time Replacement Dictate Otherwise. Repair and Replacement of Any System Shall Require Prior Approval from NHDES Subsurface Bureau.
4. All Vegetation, Borders and Other Detrimental Material Shall be removed for the Original Ground Throughout the Effluent Disposal Area Including the 3 Foot Fill Extension and Slope Enhancements Prior to Placing the Fill Material.
5. The Contractor Shall Take Extra Precautions in Preparing the Basal Area.
 - a. Protect the Natural Absorption Qualities of the Soils Debris
 - b. Protect Open Excavation From Storm Water Run-off to Prevent the Entrance of Silts
 - c. Rake All Smoothen or Compacted Surface to a Depth of 1 Inch, Remove Loose Material before the Fill or Uniform Crushed Stone is Placed or. In the Cases of the Other Systems, the Sand Bed is Constructed.
6. The Minimum Cover over the Outlet Pipe from the House Shall be 12 Inches. All Trench Lines for Piping Shall be Increased Prior to Setting Pipe.
7. SEPTIC TANKS / PUMP CHAMBERS
 - a. Tanks Shall be sealed so as to be Watertight. A Concrete Tank Shall be Sealed with Joint Sealant that has been Represented by it Manufacturer or Distributor as Conforming to ASTM C930-03.
 - b. Seeding Material beneath a Septic Tank or Pump Chamber Shall be Compacted as to Prevent Settling of Material underneath the Tanks.
 - c. If a Tank or Pump Chamber is Leaking or If Greater than 12 Inches the Contractor Shall Provide a Planter for Inspection and Cleaning and to Each Receptor in the Tanks
 - d. If the Septic Tank has Effluent Filter Installed the Cover Over the Tank Shall be to Grade.
 - e. If a Garbage Grinder is Disposed or is will be installed in the Structure Served by the Septic Tank, The Tank size will be increased by 50%.
 - f. If Raw Sewage is to be pumped into the Septic Tank, Whether or Not a Garbage Grinder or Disposal is Installed, the Tank Size of tank be Twice the Liquid Capacity Required by En-Wq, 1010.02.
 - g. Septic Tank Pumping Schedule Should be per NHDES En-Wq 1023.01 or More Frequently. If a Garbage Grinder or Disposal is Installed.
8. Sewer Lines Under Wheel Loads Shall be Designed and Installed to Meet AASHTO H-20 Specifications and Buried at Least 4 Feet Underground or Insulated.
9. Where Water Lines Must Cross Sewer Lines, The Sewer Line Shall be at Least 18 Inches below the Waterline. The Water Line may/Be Closer than 18 inches Above the Sewer Line, if the Water Line is Encased in Concrete or Pipe Having an SDR of 26 for a Distance of 20 Feet on both Sides of the Sewer Line.
10. If a Water Softener Exists or is Proposed to be Installed on the Water System, The Dosing Discharge Shall NOT be Connected to the Proposed EOA. A Min Drywell for Gray Water Shall be Installed Per NHDES En-Wq 1022.02.
11. Distribution Box Shall Have Flow Equalizers Installed in the Outlet Ports.
12. This System has NOT to be Designed for Vehicular Traffic. The System Shall be Protected from any and All Wheel Traffic.
13. This Plan is NOT a Boundary Survey and is NOT to be Utilized for a Boundary Line Determination or For the Matters Relating to Establishing Lot Lines. Property Lines Shown are Based on Owner's Description, County and Local Records. Property Lines to be Verified by the Owner and/or a Licensed Surveyor Prior to Construction.
14. Site is Not Located With the 250 Feet of the Shoreline of a Great Pond, Unless Otherwise Noted.
15. This Property Has No Known Burial Site or Cemetery Per En-Wq 1003.13 (a)(3).



LOCATION MAP



Directions:
Headed 1 towards Downtown Conway, Turn Left on to Washington Street. Then in 2 Miles Keep Left on to West Side Road. Then in .7 Miles Turn Left on to Passocanomy Road. Then in 1 Miles Turn Left on to Grandview Road. Then in 5 Miles Turn Right on to Machine Road. Then at the End of the Road the Street Will be Located on the Right Hand Side.

This plan is NOT to be used for Installation with Bureau Approval Stamp. The Stamp will State Number, Date and the Signature of the Reviewer Shown on this Plan. This Plan Shall be Considered Not Suitable for Installation.

REVIEWED AND APPROVED
IN ACCORDANCE WITH THE
REQUIREMENTS OF THE
NH DEPT OF ENVIRONMENTAL SERVICES

Date: 8/5/2025

#eCA2025080506

NEW

Subsidiary Water Supply

Project No.: 250004