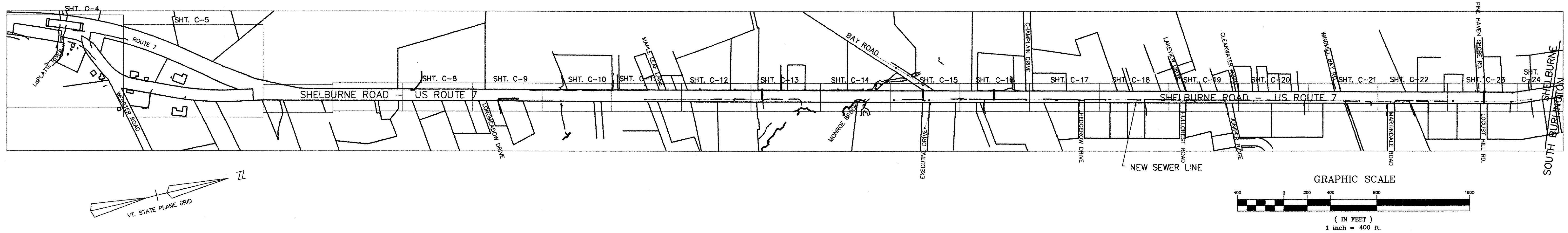


TOWN OF SHELBURNE



SANITARY SEWER/WATER SYSTEM (AOT WORK) RELOCATION & MODIFICATION

NOTES:

1. Existing utility locations are approximate only. The Contractor shall field verify all utility conflicts. All discrepancies shall be reported to the Engineer.
2. The Contractor shall notify Dig Safe (1-888-344-7233) prior to beginning construction.
3. The Contractor shall repair/restore all disturbed areas (on or off the site) as a direct or indirect result of the construction.
4. All grassed areas shall be maintained until full vegetation is established.
5. In addition to the requirements set in these plans and specifications, the Contractor shall complete the work in accordance with A.O.T. specifications & standard details and also all permit conditions and the Town of Shelburne Public Work Standards.
6. The Contractor shall be responsible for all work necessary for complete and operable facilities and utilities.
7. Maintain all trees outside of construction limits.
8. Any dewatering necessary for the completion of the sitework shall be considered as part of the contract and shall be the Contractor's responsibility.
9. The Contractor shall coordinate all work within the Shelburne Road R.O.W. with the Town of Shelburne. The contractor shall contact the Town of Shelburne 48 hours prior to the need of any temporary shutting down of sewer or water lines.
10. Existing pavement and tree stumps to be removed shall be disposed of at an approved off-site location. All pavement cuts shall be made with a pavement saw.
11. If there are any conflicts or inconsistencies with the plans or specifications, the Contractor shall contact the Engineer for verification before work continues on the item in question.
12. All existing utilities not incorporated into the final design shall be removed or abandoned as directed by the Engineer. Existing sewer manholes shall be removed and sewer lines shall be removed or filled (within limits of new road bed) (see special provisions).
13. Plan and profile of new sewer line reflects a route to avoid conflicts with existing water and storm water lines. Conflicts may be encountered with hidden utilities such as sewer services, water service, underground electrical, telephone, gas, etc. (see note 11)
14. Verify manhole rim elevations. Adjust rims to finish grade.
15. When sewer line is installed next to a sidewalk, manholes shall be rotated so as to keep cover totally in or out of sidewalk whenever possible.
16. Location of most sewer service connections are not shown on the plan. Location to be verified upon installation of sewer main. **(SS 14)** Indicate lots requiring a reconnection of the sewer service to the new sewer main. **(SM 5)** indicates reconnection of main sewer lines (this work includes roadway reconstruction, maintaining sewer service and any other necessary for a final operating installation).
17. All sewer/water crossing Route 7 shall be sleeved with the following steel pipe sizes:

PIPE SIZE	SLEEVE SIZE (MIN.)
3/4"	4"
1"	4"
1 1/2"	4"
2"	4"
4"	10"
6"	14"
8"	16"
10"	18"
18. Copper lines sleeved with a 4" steel pipe shall have 12" long sections of pipe insulation wrapped around at 4' o.c.. See detail.
19. All new water lines shown on plans not within a hatched area are either constructed or to be done by others. Hatch water lines shall be part of A.O.T. project.
20. Maintain existing sewer service to residents during construction.