

1. Complete specifications for the water lines, “Water Line Specifications and Drawings”, November 2022 Ed., are on file at the Murfreesboro Water Resources Department Engineering Annex and can also be found online at <https://www.murfreesborotn.gov/DocumentCenter/View/26345/2022-Final-Water-Specifications-and-Details>
2. Complete specifications for the sewer lines, “Sewer Line Specifications and Drawings”, November 2022 Ed., are on file at the Murfreesboro Water Resources Department Engineering Annex and can also be found online at <https://www.murfreesborotn.gov/DocumentCenter/View/26344/2022-Final-Sewer-Specifications-and-Details>
3. Complete specifications for the repurified water lines, “Repurified Water Specifications and Drawings”, November 2022 Ed., are on file at the Murfreesboro Water Resources Department Engineering Annex and can also be found online at <https://www.murfreesborotn.gov/DocumentCenter/View/26346/2022-Final-Repurified-Water-Specifications-and-Details>
4. (Water / Sewer / Repurified water) construction must be in accordance with all MWRD specifications and drawings.
5. Concerning (water / repurified water) line construction, restraints such as rods or kickers shall be installed at any change in direction where fittings are required, at all dead-ends, and at any location as directed by the Water Resources Department.
6. Contractor must have a State of Tennessee license, Municipal Utility (MU) classification, to perform work.
7. All main line (water / repurified water) taps will be made by the Murfreesboro Water Resources Department.
8. Under the current adopted plumbing code, the City of Murfreesboro requires the minimum floor elevation (M.F.E.) to be set at or above the top of casting elevation of the nearest manhole that is upstream of the sewer service connection. As an alternative, the homeowner shall install a backwater valve per the plumbing code and execute and record a release of indemnification against the City of Murfreesboro with regards to the sanitary sewer connection. The builder and/or homeowner shall be responsible for compliance with this requirement.
9. Trench check dams, as called out in the MWRD Specifications, are to be installed at the discretion of the Water Resources Department.
10. The existing sewer mains and/or manholes must be (tested / televised) before and after construction. Should the sewer not be (tested / televised) prior to construction any defects found after construction will be the responsibility of the contractor to repair at his or her expense.
11. All proposed manholes must be wrapped in a Conseal, or an approved equal, 12” minimum water and soil barrier wrap at each manhole section joint and at any other manhole component as directed by MWRD.
12. No more than 25 percent of the dollar amount of the Contract may be awarded to subcontractors
13. A maximum of 2 – 6” (6 in.) adjustment rings will be allowed per any existing or proposed manholes associated with this installation. If any manhole requires adjustment beyond the 2 – 6” adjustment rings allowed then the contractor must remove, adjust, or add barrel sections to the manhole to get it to grade at his or her own expense.
14. All newly constructed sanitary sewer mains, rehabilitated sanitary sewer laterals and mains, existing sanitary sewer mains that intersect under or over a newly constructed or removed utility, or any sewer main that has been physically altered in any way must be fully televised via an in-line Closed Circuit Television (CCTV) post construction survey fully compliant with the guidelines set forth by the North American Sanitary Sewer Company’s (NASSCO) Pipeline Assessment Certification Program (PACP) at the expense of the contractor.