



SANITARY SEWER SERVICE TYPE II CONNECTION UPDATE

Date: February 18, 2011

Re: Requirements of a Type II Private Sanitary Sewer Service Pipe Reconstruction

To: Property Owners Needing a Type II Private Sanitary Sewer Service Pipe Reconstruction - Minnehaha Woods Neighborhood Roadway Improvement Project No. BA334

C: Contractors on Plumbers List

Your sanitary sewer service connection to the trunk sanitary sewer pipe has been identified as a Type II connection due to the depth of the trunk sanitary sewer pipe in the roadway. A Type I connection is typically at a depth of 8 to 11 feet and Type II connections are over 11 feet deep. We have identified the Type II connection to help save the property owner's contractor from having to dig down the additional feet to make this repair; we are anticipating that due to these depths that these sanitary sewer services would be upgraded using a cured in place pipe lining method.

We also need to clarify with you and your potential contractor that the Type II connection needs to be similar to the sketch shown and does not need to be flush with the inside of the sanitary sewer main pipe as stated at the February 10 informational meeting. Please verify this information with the contractor that you hire.

If you have questions, please contact Toby Muse with SEH Inc. at 952-912-2616 or tmuse@sehinc.com or the City's Utility Engineer Jesse Struve at 952-903-5713 or jstruve@ci.edina.mn.us.

