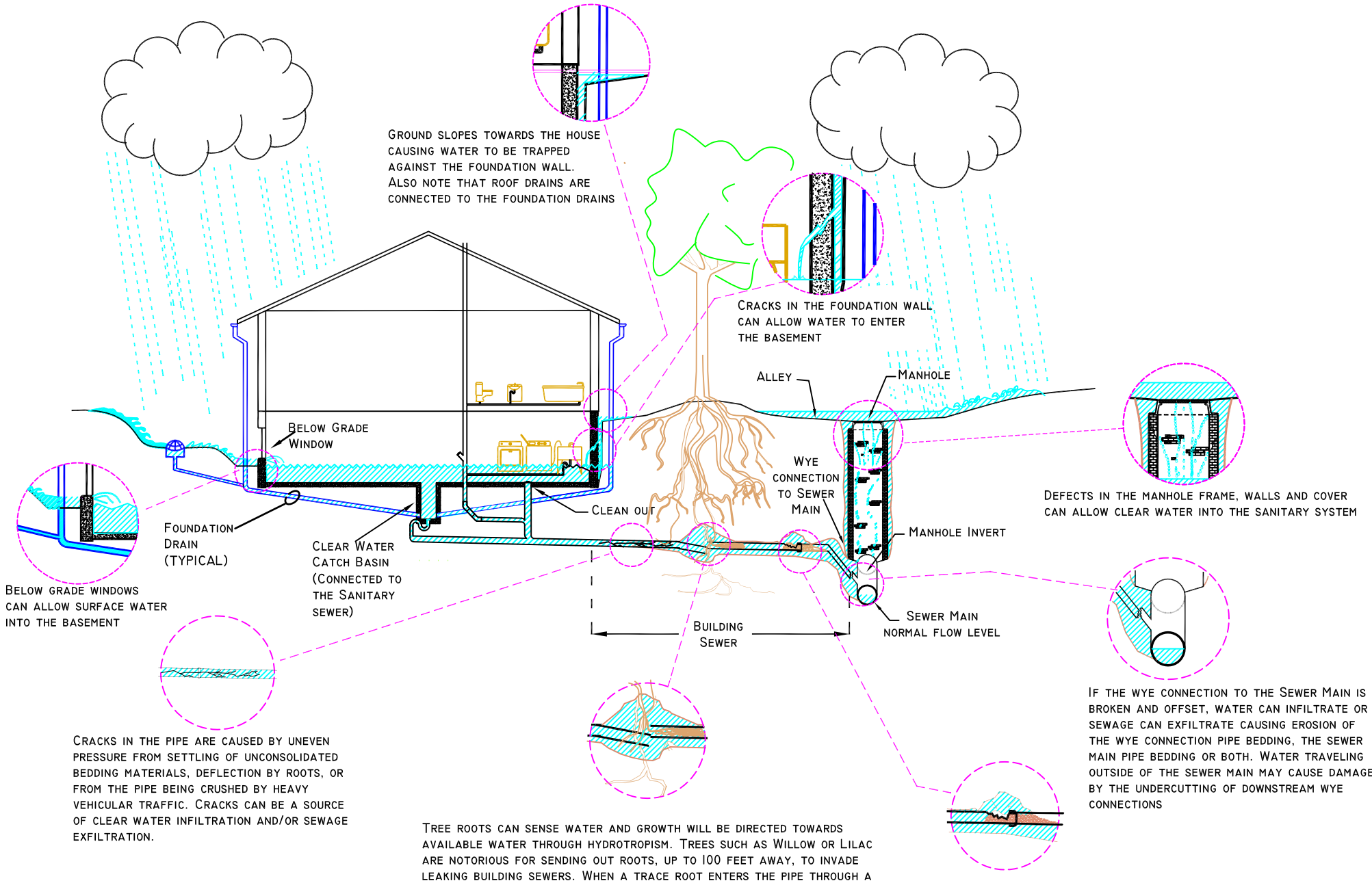
Sources of I&I and common building sewer problems



Clear water coming into the sanitary system will reduce available sewer capacity and increase the potential for basement back-ups and Sanitary Sewer Overflows (SSO's). It can also be can be expensive because once the relatively clean clear water comes in contact with sewage, all of the water becomes sewage and must be treated as such.
During times of SSO's, the amount of clear water that can be kept out of the sanitary system will reduce the overflow by an equal amount.

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PATH: (CPU 79\C\SFCPP shared\SFCPP Drawings/Drainage Dwgs\Sources of I&I and common building sewer problems