## Well and Septic Minimum Setback Requirements for Proposed Additions/Improvements

Please note this is not a comprehensive list of required setbacks.

| FROM STRUCTURE | TO SEPTIC <br> TANK | TO SEPTIC <br> TRENCH/SEPTIC <br> RESERVE AREA | TO WELL |
| :---: | :---: | :---: | :---: |
| House/building foundation* | $15^{\prime}$ | $20^{\prime}$ | $30^{\prime}$ |
| Enclosed or screened in <br> porches/patios | $15^{\prime}$ | $20^{\prime}$ | $30^{\prime}$ |
| Detached structure w/ no <br> foundation | $10^{\prime}$ | $10^{\prime}$ | $30^{\prime}$ |
| Deck** | $5^{\prime}$ | $5 \prime$ | $10^{\prime}$ |
| Swimming pool decking |  |  |  |
| or |  |  |  |
| water's edge if no decking | $10^{\prime}$ | $10^{\prime}$ | $10^{\prime}$ |

*Foundation types include: basement, crawl space, concrete slab
**Must be constructed of wood or composite deck material, supported by posts.
Current Regulations require a minimum separation of 100 feet between a water well and septic system/septic reserve area


