* THE FOLLOWING PROPERTIES MAY HAVE THE SETBACK REDUCED AT THE ENGINEER'S DISCRETION DURING DESIGN TO ACCOMMODATE SEVERE TOPOGRAPHIC CHALLENGES AND PROPERTY IMPACTS.
* The following properties may have the setback reduced at the engineer’s discretion during design to accommodate severe topographic challenges and property impacts.

1. This map is not intended to be used for design. Accurately study and determine by study design to avoid major impacts. Supplemental information as determined by study.
2. Additional easements may be needed in order to install the improvements as proposed.
3. This map is an approximation of proposed improvements. Not to scale.
4. Additional easements may have the setback reduced at the engineer’s discretion during design to avoid major impacts. Supplementary information as determined by study.
5. Additional easements may have the setback reduced at the engineer’s discretion during design to accommodate severe topographic challenges and property impacts.

NOTE: This map is an approximation of proposed improvements. This map is not intended to be used for design. Accurately study and determine by study design to avoid major impacts. Additional information as determined by study.

*This map is an approximation of proposed improvements. This map is not intended to be used for design. Accurately study and determine by study design to avoid major impacts. Additional information as determined by study.*