

1. Attach a site plan drawn to scale showing the address of the property, assessor's parcel number, contour lines at a minimum of 2-foot intervals, unusual property features such as rock outcrops, north arrow, street location, property lines with dimensions, left side, center and right side elevation points and distances of the property, with the mathematical calculations used to complete #2 below.

2. Please complete the following: (*NOTE: This does not substitute for the calculations shown on the site plan*)

Left Side: A change in elevation of _____ ft. in a _____ ft distance which equals _____% slope. (a)

Center: A change in elevation of _____ ft. in a _____ ft distance which equals _____% slope. (b)

Right Side: A change in elevation of _____ ft. in a _____ ft distance which equals _____% slope. (c)

The average change in elevation on the lot is $(a) + (b) + (c) \div 3 =$ _____%

NOTE: The average horizontal distance must be greater to or equal to 20% to obtain approval.

Has a Height or Setback Adjustment been applied for and/or granted on this parcel? _____ Yes _____ No