

SAMPLE SKETCH		PERMIT NUMBER
Lake Drive		<p><u>Provide a sketch that shows the following:</u></p> <ol style="list-style-type: none"> 1. Proposed driveway location, including construction material, length, width and slope of driveway 2. Existing buildings, roads and drainage courses (rivers, streams, or ditches) 3. Culvert and Bridge locations and details, where required 4. Dimensions showing distances to locate driveway on parcel
	Mill Street	<input type="checkbox"/> see below <input type="checkbox"/> see attached (# pages _____)

Notes:

1. Slope = rise/run, or the elevation change over the driveway length. If your driveway is 100' long and the ground level increases or decreases 4' in elevation over the length, the slope = $4/100 = .04$ or 4%.
2. Culverts must be a minimum of 18" in diameter.

last revised 4/8/14