



**Calculation of Impervious Surface (IS)**

Attach a scaled Plat of Survey or a scaled Site Plan identifying **all** existing **and** proposed IS, **including** the type. All other features required on a Plat of Survey or a Site Plan for an *Application for a Zoning Permit* shall also be included (see *Zoning Permit Submittal Form and Checklist*).

**Complete the following table (Note: Exclude decks, patios, etc. that are directly below other impervious surfaces)**

Type of Impervious Surface	Existing Square Footage	Post-Project Total Sq. Ft. (complete below prior to project)
<b>INCLUDE ENTIRE OVERHANG AREA FOR ALL BUILDINGS</b>		
1. Dwelling, include overhangs		
2. Attached Garage, include overhangs		
3. Accessory building # 1, include overhangs (e.g., detached garage, shed, barn, boathouse, pole building, etc.)		
4. Accessory building # 2, include overhangs		
5. Sum of additional accessory buildings (if more than two exist), include overhangs		
6. Deck(s)		
7. Patio(s)		
8. Retaining walls (one sq. ft. per lineal ft.)		
9. Driveways (incl. paved, concrete, gravel and compacted areas)		
10. Sidewalks (incl. paved, concrete, gravel and compacted areas)		
11. Miscellaneous impervious surfaces		
<b>12. Total Impervious Surface Area (total of lines 1 through 11)</b>		

<b>Lot Size</b> (excluding the established road right-of-way)	sq. ft.		
<b>Total % of Impervious Surface (IS) taken from above table</b>	sq. ft. /	lot size x 100 =	%
<b>Total % Treated Impervious Surface (TIS), if applicable</b>	sq. ft. /	lot size x 100 =	%
<b>Total % Impervious Surface (minus TIS)</b>	sq. ft. /	lot size x 100 =	%

***I, the owner, understand that I need to obtain an Access Permit for any newly proposed accesses to the property that directly abut a public road.***

***I, the owner, acknowledge responsibility for the accuracy of the information provided. Inaccuracies may result in an ordinance violation.***

**Signature (owner) \_\_\_\_\_ Date \_\_\_\_\_**

**Application (approved) (denied) by Zoning Administrator \_\_\_\_\_ Date \_\_\_\_\_**