

Impervious Surface Calculations

Property Owner	
Property Address	
Parcel Number	

Lot Size	
	1 acre = 43,560 ft ²

30% Impervious Surface	ft ²
	Lot size x 0.3

15% Impervious Surface	ft ²
	Lot size x 0.15

7.5% Impervious Surface	ft ²
	Lot size x 0.075

Signature _____

Date _____

Checked By _____

Impervious Surface	Dimensions	Enter square footage below
a. Dwelling		ft ²
b. Garage		ft ²
c. Accessory Structure #1		ft ²
d. Accessory Structure #2		ft ²
e. Accessory Structure #3		ft ²
f. Accessory Structure #4		ft ²
g. Accessory Structure #5		ft ²
h. Paved Driveways		ft ²
i. Paved Pathways		ft ²
j. Patios		ft ²
k. Decks		ft ²
l. Miscellaneous Impervious Areas		ft ²
Total Impervious Area		ft ²
Total Impervious Percentage		%

Attach a site plan, which is either scaled or dimensioned, on paper measuring at least 8 1/2" X 11"; labeling items a. through l. (as applicable). On the site plan also label and include setback distances from the proposed project to all **PROPERTY LINES**, **ROAD RIGHT OF WAYS**, **SEPTIC SYSTEMS**, **WELLS**, **LAKES**, **RIVERS**, **WETLANDS**, **DRAINAGE DITCHES** and **FLOODPLAINS** that are applicable to the property.

Waushara County Code of Ordinances Chapter 58-903(q) Impervious surface.

Waushara County Code of Ordinances Chapter 58.9 Definitions

Impervious surface: means an area that releases as runoff all or a majority of the precipitation that falls on it. Impervious surfaces include, but are not limited to all rooftops and paved or other solid surfaces unless specifically designed, constructed, and maintained to be pervious. All structures and vehicular or pedestrian accesses that are comprised of less than 50 percent impervious surfaces shall not be considered impervious. Impervious surfaces excludes frozen soil, all open wooden or composite material structures that allow water to flow through them and that do not have impervious surfaces underneath them, and all gravel or mulch covered areas.

REVISED 7-13-17