LOT COVERAGE CALCULATION WORKSHEET

Site Address: _____

Owner Name: _____

Project Type: _____

Contractor: _____

Lot Coverage Calculations must be provided for those projects adding a solid roof or covering to a lot.

Total Square Foot Area of Entire Lot _____ **(A)**

Found on survey or PBC Property appraiser http://www.pbcgov.org/PAPA
Acres can be converted into square feet by using a conversion calculator such as
https://www.unitconverters.net/area/acres-to-square-feet.htm

Existing Impervious Square Footage

Calculate from Survey or PBC Property Appraiser

House	
Covered Carport/Detached Garage	
Shed	
Covered Screen Room	
House Addition	
Other	
TOTAL	0.00 **(B)**

New Impervious Square Footage

Calculate form Plans or Survey

Description	
TOTAL	0.00 **(C)**

PLEASE ADD TOGETHER THE TOTALS FROM (B) AND (C) AND ENTER HERE 0.00 **(D)**

TO FIND THE TOTAL IMPERVIOUS AREA PLEASE DIVIDE THE FOLLOWING

DIVIDE (D) BY (A) **(D) ÷ (A)** **Coverage** _____

0.00%

TO GET THE PERCENTAGE YOU MULTIPLY THE COVERAGE BY 100 **PERCENTAGE**

COMPLETED BY:
SIGNATURE: _____
DATE: _____