ACC Impervious Calculation Work Sheet

PROPERTY INFORMATION			
Property Owner Name: Lot/Division			
	Impervious surfaces are areas that are covered by materials that resist the passage of water through to the soil,		
	h as roof covers and hard driveways or pedestrian area (concrete, asphalt, compact gravel). as, such as loose gravel, stone, brick wood decks may be pervious if water can readily filter t bw.		
a) b)	Structural Impervious Area Restrictions (BBVCC Architectural Rules & Regulations, adopted Structural Impervious Area Restriction. The impervious surface (measured in square feet structures on a lot including accessory buildings shall not exceed 35 percent of the surface a structural impervious surface calculation shall include all eaves and extensions. The surface the structures shall be shown on the site plan (in square feet). Total Impervious Area Restriction. The total impervious surface shall not exceed 50 percearea of the lot. The total impervious area calculation shall include the structures plus all other covered with impervious materials, such as paved driveways, walkways, and patios. The site total impervious area square footage.	et) of all covered area of the lot. The area of the lot and ent of the surface ar surfaces area	
•	Area of Lot in square feet (sf) a) Provided from survey plan or previous submissions, b) Calculated from Division/lot plan on Registered Plat SUBTOTAL Lot Area (1) =	(1)sf	
·	 Existing Structural Impervious Area (coverage) a) Floor area of house, attached garage, covered porch/deck (sf) b) Floor area of new detached garage, shed, covered deck/gazebo/pergola (sf) c) Roof overhangs (perimeter of structures) x 1.5 (sf) SUBTOTAL Existing Structures (2) = 	sf	
·	Proposed Structural Impervious Area (coverage) a) Floor area of additions to house, garage, attached structures (sf) b) Floor area of new detached covered structures (sf) c) Roof overhangs (perimeter of new structures) x 1.5 (sf) SUBTOTAL Proposed Structures (3) =	(3)sf	
	Total structural Impervious Area (coverage) a) Add existing and proposed structural impervious areas (2+3) =	(4)sf	
Coverage of Structures = divide Total Structures (4) by Lot Area (1)% (must be less than 35%)			
•	Other Existing Impervious Surface Areas a) Existing driveways or parking pads (concrete or asphalt) (sf) b) Existing sidewalks or patios (concrete or asphalt) (sf) SUBTOTAL Existing Other (5)=	(5)sf	
,	Proposed Other Impervious Surface Areas a) New driveways or parking pads (concrete or asphalt) (sf) b) New sidewalks or patios (concrete or asphalt) (sf) SUBTOTAL Proposed Others (6)=	(6)sf	
	Total Lot Impervious Areas a) Add Impervious Structural Areas (4) plus Other Surface Areas (5+6) = (7)	sf	
Total Impervious Area = divide Total Areas (7) by Lot Area (1)% (must be less than 50%)			