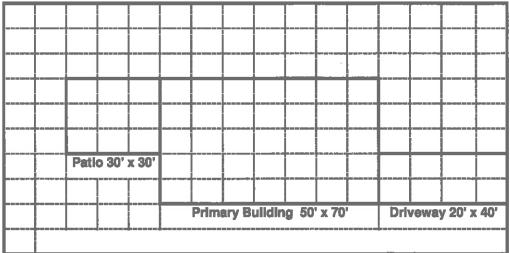
Section 9-4000(4) Plantation City Code STORMWATER MANAGEMENT

Calculation of Lot Impervious Percentage

Name			
Address			
Building Permit # :			
	Total Lot Area (ft ²)		
	impervious Area Descriptions	k (see diagram for ca	alculation instructions)
Primary Building		(100	,
	Porch / Patios		
		(————	_
	Driveways	ā.	_
	Walkways / Brick Pavers		_
	Garages / Workshops / Sheds	- ···	_
	Pool / Deck		
	Air Conditioner Pads		_
	Other		
	Total Impervious Area (ft ²)		_
	÷ =	X 10	00 = %
otal Impervious Are	pa Total Lot Area		Percentage of
			Impervious Areas
			SHOULD NOT EXCEED 65%
leme and Slanei	ure of person filling out this for		
iaille ailu Sigilai	ure of person fining out this for	111	
Mama			
name:			
Signature:			_
Date:			



Property Boundary 100' x 160'

=10 ft²

Use the above diagram as an example

- 1. Property Boundary: 100x160=16,000 ft² This number goes on the total lot area line.
- 2. Primary Building: 50x70=3,500 ft²
 Patio: 30x30=900 ft²

 Driveway: 20x40=800 ft²

 These go on the appropriate lines for impervious area descriptions.
- 3. Add the individual impervious area description lines (step # 2) for a total of the impervious areas and put that number on the line for Total Impervious Area (ft²) i.e., 3,500+900+800=5,200 ft²
- 4. Enter the numbers in the bottom diagram to get the Total Percentage of Impervious Areas. (See below.)

It does not include wood decks, stepping stones that have been placed more than a foot apart from each other (as in a walking path), small river rocks (as in a garden)

Impervious is considered to be anything through which water cannot pass through to the ground in order to drain. This includes brick, cement, asphalt,