PRINCETON - ZONING PERMIT APPLICATION

Compliance is required with all applicable Land Use Regulations prior to undertaking any development and/or obtaining a building permit. The permit application must be completely and accurately filled out for the application to be considered. A copy of a recent property survey with proposed improvements drawn to scale may be submitted, provided that the owner submits a certification that the information on the plot plan is correct.

			Permit #
	B-1 (Residentia	d) ZONE DIST	Fee \$
			гее ф
Owner:		Phone:	
Property Address:		Block: _	Lot:
Contact Person:		Phone:	
E-Mail:			
Will any trees be impacted or removed Application will not be accepted without		ject: YES	if so how manyNO
ITEM REGULATED	REQUIREMENTS Per Section 10B-246	PROPOSED	HPC APPROVAL: YES NO
Lot Area (square feet) (LA)	10,890		Permitted Use:
Lot width at bldg line (ft.)	85		Variance # (if applicable)
Lot depth (ft.)	85		Parking required:
Lot frontage (ft.)	42.5		<u> </u>
Building setback: Front	25		Floor Elevation:
Rear	15		Number of Stories:
Combined front & rear	NA		TYPE OF CONSTRUCTION
Right side	15		New Building: (Deed required)
Left side	15		Addition:
Combined side	NA		Pool:
Building height (Max Ft)	30		AC Condenser:
Bldg setback-height ratio	NA		Generator:
Floor area ratio (Max %)	25		Deck:
Gross Floor Area & Lot Area			
Parking setbacks: Front	25		Shed:
Side	15		Fence:
Rear	15		Driveway
Imperv. Coverage 10B-246.1	%		Other (specify)
overhang and not the founda Provide diagram for complia	plans including dimensiple plans including dimensiple plans including dimensiple plans in the survey and distance tion wall. Ince with setback-to-height 500 square feet must on required prior to zoning the set of the plans in	ons and FAR breattruction to the property ght regulation obtain Engineering	

Date

Derek W. Bridger, Zoning Officer

$Sec.\ 10B-246.1.\ Maximum\ permitted\ residential\ lot\ impervious\ coverages.$

Residential lots shall be subject to the following maximum impervious coverage limits

Lot Size (Acres)	Maximum Permitted Impervious Coverag	
	Percent	
4 and greater	14.0	
3 to 3.99	15.0	
2 to 2.99	17.0	
1.5 to 1.99	19.5	
1 to 1.49	22.5	
0.75 to 0.99	25.5	
0.5 to 0.749	29.0	
0.25 to 0.49	36.0	
0.1 to 0.249	49.5	
Less than 0.1	61.5	

Impervious Coverage

%

1 Acres = 43,560 sq. ft.