FLOOR AREA RATIO CALCULATION (Existing & Proposed) -See Appendix A

FOR A NEW HOUSE OR AN ADDITION

Owner_

Address								
Block Number		Lo	ot(s)					
Zone Permissible FAR, %								
For Proposed House or A	ddition:							
		Areas			(sq. ft.) 2 nd 2 nd Floor *Upper *Upper			
	Basement	Basement	1st Floor	1 st Floor	2 nd Floor	2 nd Floor	*Upper Story	*Upper Story
	Existing	Proposed	Existing	Proposed	Existing	Proposed	Existing	Proposed
Area of Basic House								
Footprint								
Additional Factored								
Area for Cathedral								
Ceiling								
Additions								
Over Attached Garage								
Bay Window								
Heated Porches, Entries								
and Breezeways								
Garage Space Greater								
than 500 square feet								
Roofed Porches,								
Breezeways & Decks								
over 500 sq ft								
Other								
Deductions								
SUB-TOTALS		<u>-</u>		-	Ì			İ
		TOTA	L FLC	OR ARI	EA (sq.	ft.)		_ L
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	<u> </u>							
* The gross area of the fu	ll floor of a	ny story co	ntaining a	half-story, a	s defined.			
Divide the Total Floor Ar	ea by the S	ite Area to	get the Act	ual FAR in	percent.			
Seal:								
					Existing		roposed	
Total Floor Area (sq. ft.)								
Site Area (sq. ft.) Actual FAR, %								
		Ac	tual FAR,	%				
Contified by:			Daine M	omai				
Certified by: Print Name: License #: Date:								
License #:				Date:			_	