

Collier County School District School Impact Analysis Application

Instructions: Submit one copy of completed application and location map for <u>each</u> new residential project requiring a determination of school impact to the Planning Department of the applicable local government. This application will <u>not</u> be deemed complete until all applicable submittal requirements have been submitted. Please be advised that additional documentation/information may be requested during the review process.

For information regarding this application process, please contact the Facilities Management Department at 239-377-0267.

Please check [√] type of application request (o School Capacity Review		mendment			
For descriptions of the types of review please see page 3		inendinent			
Project Name: Russell Square RPUD	Project Info	mation: Municipality	· Collier Count	v	
Troject Name.		Warnerpanty	•	,	
Parcel ID#: (attach separate sheet for multiple parcel	els): See Property	Owner List			
Location/Address of subject property: East side of Sar	nta Barbara Blvd., 1/	4 mile south of Davis I	3lvd.	(Attach location	n map)
Closest Major Intersection: Davis Boulevard and Santa E	Barbara Boulevard				
Owner/Contract Purchaser Name(s): Neal Communities of s	ership/Agent Southwest Florida, LLC (Co	t Information:			
Agent/Contact Person: D. Wayne Arnold, AICP of Q. Grad (Please note that if agent or contact information is a			all informati	on to that perso	n)
Mailing address: 3800 Via Del Rey, Bonita Springs, FL 341	34				
Telephone#: 239.947.1144	-ax:		Email_warı	nold@gradyminor.co	om
I hereby certify the statements and/or information herewith are true and correct to the best of my		in this applicat	i on with a n		submitted
Owner or Authorized Agent Signature			,,,		Date
III. D	evelopment	Information			
Project Data (Unit Types defined on page	•				
Current Land Use Designation: Urban Residential, Urban	an Mixed Use Residential	Proposed Land	d Use Desi	gnation:	, Urban Mixed Use Residential
Current Zoning: A, Agricultural (ST Overlay)		Proposed Zoning: Residential Planned Unit Development (RPUD)			
Project Acreage:					
Unit Type:	SF	MF	MH	С	G
Total Units Currently Allowed by Type:	6.5	0			
Total Units Proposed by Type:	0	230			
Is this a phased project: Yes or No		If yes, please of	complete pa	age 2 of this ap	oplication.
		Date/tii	ne stamp:		

Worksheet is required to be completed by the Applicant only if the project is to be phased:

Unit Type	Yrl	Yr2 Yr3	Yr3	Yr4	Yr5	Yr6	Yr7	Yr8	Yr9	Yr10	Yr 11-20	Yr4 Yr5 Yr6 Yr7 Yr8 Yr9 Yr10 Yr11-20 20+ Years	
SF													
MF													
HW													
C													
Ð													
Totals by Yr													
	Grand												
	Total												
													Grand Total

Insert totals by unit type by years.

Unit Types: SF = Single Family MF = Multi-Family/Apartments MH = Mobile Homes

C = Condo/Co-Op G = Government

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							150
							Grand Total 150
Yr4 Yr5 Yr6 Yr7 Yr8 Yr9 Yr10 Yr11-20 20+ Years	ł	ł				ł	
Yr 11-20	+	+				-	
Yr10	;	;				1	
V_{r9}	1	1				ł	
Yr8	:	:				;	
Yr7	-	-				ł	
Yr6	ł	ł				ł	
Yr5						-	
Yr4	25	0				25	
Σ	25 25 25	0				25	
Yr2	52	0				75 25	
Yrl	25	50	N/A	N/A	N/A	75	
Unit Type	SF	MF	MH	C	G	Totals by Yr	

Types of Reviews:

School Impact Analysis:

This review should be divided into two categories:

- School Capacity Review (land use and rezonings), and;
- Concurrency Determinations (site plans and subdivisions).

School Capacity Review is the review of a project in the land use and rezoning stage of development. It is a review of the impact of the development on school capacity and is considered long range planning. This may be a review resulting in mitigation being required. In situations where the applicant may be required to mitigate, capacity may be reserved dependent on the type of mitigation.

Concurrency Determination is the review of residential site plans and subdivisions to determine whether there is available capacity. When capacity is determined to be available a School Capacity Determination Letter (SCADL) will be issued verifying available capacity to the applicant and the local government. If a project exceeds the adopted level of service standards, the applicant is afforded the option of a negotiation period that may or may not result in an executed/recorded mitigation agreement. Mitigation at this stage is expressed as a Proportionate Share Mitigation Agreement. For those residential developments that may have an impact but are otherwise exempt from concurrency, an exemption letter will be prepared for the applicant upon request. For those residential developments that are determined to not have an impact, a letter of no impact will be prepared for the applicant upon request.

Exemption Letter:

An applicant may request an Exemption Letter as documentation for the local government. These are projects that would be exempt from school concurrency review or projects that do not impact the public schools. Exemptions from school concurrency are limited to existing single family or mobile home lots of record; amendments to previously approved site plans or plats that do not increase the number of dwelling units or change the dwelling unit type; age restricted communities with no permanent residents under the age of 18; or residential site plans or plats or amendments to site plans or plats that generate less than one student; or are authorized as a Development of Regional Impact (Chapter 380, F.S.) as of July 1, 2005.

Concurrency Determination Amendment:

An applicant may request an amendment to a previously issued School Concurrency Determination or to an application being processed. This review may require additional staff time beyond the initial concurrency determination review and results in a modified determination being issued. An amendment could result in a negotiation period and/or a mitigation agreement being issued or a previously approved determination being modified and reissued.

32 Acre Santa Barbara Property Location Map Santa Barbara BLVD SUBJECT PROPERTY rce: Esri, DigitalGlobe, GeoEye, i-cubed, Earthstar Geographics, ES/Airbus DS, USDA, USGS, AEX, Geimapping, Aerogrid, IGN,

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