## **Quarterly Growth and Development Update Report**

In accordance with the Interlocal Agreement, any residential development proposals under review by the County and Cities Planning Agencies and site development review committees are also reviewed and commented on behalf of the School District. This review includes comprehensive plan amendments (CPA), rezonings, and other residential and mixed use developments that will increase residential density affecting student enrollment, enrollment projections or school facilities. This report contains a summary of proposed residential developments that were reviewed by the School District during October through December of 2006.

This report is divided into the following sections:

- I. <u>Plats and Site Plans</u> This is the review of preliminary and final plats and site plans submitted to the local government for approval. Once these types of development orders are approved in its final form, the development is authorized to proceed with construction.
- II. Rezonings This is the review of development proposals seeking a change in the existing zoning classification of the subject property. The zoning classification gives details to determine the number of dwelling units that will be permitted. If approved by the local government, the developer would proceed with obtaining approval of plats and site plans.
- III. <u>Comprehensive Plan Amendments</u> This type of review amends the local government's comprehensive plan, which designates property a specific land use category. The land use designation determines the maximum allowable density and permitted uses for property. Comprehensive plan amendments include the following:
  - a. Small-scale Amendment less extensive review process for a maximum of 10 acres. Final approval is determined by the local government's board or council. Typically, the rezoning of the property is considered at the same pubic hearing.
  - b. Comprehensive Plan Amendment extensive review process that is performed twice per year. The local government must approve transmittal of the request to the Department of Community Affairs (DCA) for further review and to continue the approval process. Both the local government and DCA must approve the request. If the amendment is approved, the development must then proceed with obtaining rezoning approval and approval of plats and site plans.
  - c. Development of Regional Impact the most extensive review process in the amendment process for large-scale developments. DCA reviews the DRI for compliance with state law, identifies the regional and state impacts, and makes recommendations to local government for approving, suggesting mitigation conditions, or not approving proposed developments. If the DRI is approved, the development must then proceed with obtaining rezoning approval and approval of plats and site plans.
- IV. Other This section includes other reviews that affect school facilities such as interlocal agreements and other local government regulations pertaining to schools or school concurrency.
- V. Location Map This section provides maps of the general location of the developments reviewed as a part of this report.

Each section of this report provides the following general information for each residential development: project name, general location, description (single-family, multifamily or mobile homes), and the number of dwelling units. The jurisdiction and/or committee for which the review was provided for is also included.

Schools identified are based on the adopted attendance boundaries for the current school year.

School Capacity is the capacity adopted in the 2006-2007 Educational Facilities Plan (EFP) for the School District.

Student Enrollment is the Fall Full-Time Equivalent (FTE) student count as reported in the Monthly Membership Report for Month 3.

Utilizatiion is derived by dividing the student enrollment by the school capacity. The Project's Students are not included in this calculation for the purpose of this report.

Project's Students are calculated based on the student generation rates adopted in the most recent Interlocal Agreement, as follows:

Elementary – 0.2989 students per dwelling unit

Junior High - 0.0916 students per dwelling unit

High – 0.1550 students per dwelling unit

Available Capacity is determined by comparing the sum of the Project's Students and Student Enrollment to the School Capacity. If the sum is greater than the School Capacity, there is no Available Capacity. If the sum is less than or equal to the School Capacity, Available Capacity exists.

Busing Required indicates if bus service will be required based on the development's proximity to walk zones for each school. If a development is not within the established walk zone, busing is required.

Revenue Section reflects only school impact fees; other revenues sources are not taken into account for the purpose of this report. The impact fee amount shown are based current rates at the time of this report. The actual school impact fee to be paid may be different.

Cost per Station for each school type (Elementary, Jr. High and High) for June 2006, as published in the Student Station Cost Factor report by the Department of Education (DOE) and as reported in the 2006-20007 EFP.

Ju	risdiction/ Committee:	Clay Co. Deve	lopment Review	/ Committee -10/	26/2006 # <b>Dwelling</b>			Rev	venue Total
	Project Name	Loca	ation	Description	Units			Impact Fee	Impact Fee
A.	Kimberly Creek	Perry Road		Single Family	14			\$7,034	\$98,476
	Preliminary Plat	Green Cove S	prings						
	•								pense
		School	Student		Project's	Available	Busing	Cost Per	
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	Total Cost
	Charles E. Bennett Elementary	804	714	89%	4	YES	YES	\$18,057	\$72,228
	Green Cove Springs Jr. High	1,005	868	86%	1	YES	YES	19,500	\$19,500
	Clay High	1,767	1,166	66%	2	YES	YES	25,328	\$50,656
					7				\$142,384
								Gain/(Loss)	(\$43,908)
Ju	risdiction/ Committee:	Clay Co. Deve	lopment Reviev	v Committee -10	/26/2006 # <b>Dwelling</b>			Re	venue Total
Ju	risdiction/ Committee: Project Name	-	elopment Reviev	v Committee -10				Re Impact Fee	AND ADDRESS OF THE PROPERTY OF
Ju B.		-	ation		# Dwelling				Total
	Project Name	Loc	ation	Description	# Dwelling Units			Impact Fee	Total Impact Fee
	Project Name The Villas at Oakleaf	Loc	ation	Description	# Dwelling Units			Impact Fee \$3,236	Total Impact Fee
	Project Name The Villas at Oakleaf Plantation	Loc	ation	Description	# Dwelling Units	Available	Busing	Impact Fee \$3,236 Ex Cost Per	Total Impact Fee \$414,208 pense
	Project Name The Villas at Oakleaf Plantation	Loc Oakleaf Planta	ation ation	Description	# Dwelling Units 128	Available Capacity	Busing Required	Impact Fee \$3,236 Ex	Total Impact Fee \$414,208
	Project Name The Villas at Oakleaf Plantation Preliminary Plat	Loc Oakleaf Planta School	ation ation Student	<b>Description</b> Multifamily	# Dwelling Units 128  Project's		_	Impact Fee \$3,236 Ex Cost Per	Total Impact Fee \$414,208 pense
	Project Name The Villas at Oakleaf Plantation Preliminary Plat School	Loc Oakleaf Planta School Capacity	ation ation Student Enrollment	Description Multifamily Utilization	# Dwelling Units 128  Project's Students	Capacity	Required	Impact Fee \$3,236 Ex Cost Per Station	Total Impact Fee \$414,208  pense Total Cost
	Project Name The Villas at Oakleaf Plantation Preliminary Plat School Argyle Elementary	Loc Oakleaf Planta School Capacity 862	ation ation Student Enrollment 1,022	Description Multifamily  Utilization 119%	# Dwelling Units 128  Project's Students 38	<b>Capacity</b> NO	Required YES	Impact Fee \$3,236  Ex Cost Per Station \$18,057	Total Impact Fee \$414,208  pense  Total Cost \$686,166
	Project Name The Villas at Oakleaf Plantation Preliminary Plat  School  Argyle Elementary Oakleaf School	School Capacity 862 1,005	Student Enrollment 1,022 1,597	Description Multifamily  Utilization 119% 159%	# Dwelling Units 128  Project's Students 38 12	Capacity NO NO	Required YES YES	Impact Fee \$3,236 Ex Cost Per Station \$18,057 19,500	Total

Jui	risdiction/ Committee:	Clay Co. Deve	lopment Review	/ Committee -10/				Revenue_
	Project Name	Loca	ation	Description	# Dwelling Units			Total Impact Fee Impact Fee
C.	Nature's Pass	John's Cemete	ry Road	Single Family	74			\$7,034 \$520,516
	(aka Nature's Path)	(aka Lotus Blv	d.) Middleburg					
	Preliminary Plat							Expense
		School	Student		Project's	Available	Busing	Cost Per
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station Total Cost
	Wilkinson Elementary	862	904	105%	22	NO	YES	\$18,057 \$397,254
	Wilkinson Jr. High	1,005	803	80%	7	YES	YES	19,500 \$136,500
	Middleburg High	1,633	1,964	120%	11	NO	YES	25,328 \$278,608
					40			\$812,362
								Gain/(Loss) (\$291,846)
	•							
Ju	risdiction/ Committee:	Green Cove S	prings Planning	& Zoning Board	-10/26/2006 # Dwelling			Revenue Total
	Project Name	Loc	ation	Description	Units			Impact Fee Impact Fee
D.	Magnolia West Unit One	CR 315 & Med	linah Ln.	Single Family	204			\$7,034 \$1,434,936
	Final Plat	Green Cove S	prings					
								Expense
		School	Student		Project's	Available	Busing	Cost Per
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station Total Cost
	Thunderbolt Elementary	862	1,169	136%	61	NO	YES	\$18,057 \$1,101,477
	Green Cove Springs Jr. High	1,005	868	86%	19	YES	YES	19,500 \$370,500
	Clay High	1,767	1,166	66%	32	YES	YES	25,328 \$810,496
					112	-		\$2,282,473
						=		Gain/(Loss) (\$847,537)

Ju	risdiction/ Committee:	Green Cove S	prings Planning	& Zoning Board	-10/26/2006 # Dwelling			Revenue Total
	Project Name	Loc	ation	Description	Units			Impact Fee Impact Fee
E.	Habitat for Humanity	Forbes Street		Single Family	3			\$7,034 \$21,102
	Final Plat	Green Cove S	prings					
	•							Expense
		School	Student		Project's	Available	Busing	Cost Per
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station Total Cost
	Charles E. Bennett Elementary	804	714	89%	1	YES	NO	\$18,057 \$18,057
	Green Cove Springs Jr. High	1,005	868	86%	0	YES	NO	19,500 \$0
	Clay High	1,767	1,166	66%	0	YES	YES	25,328 \$0
					11			<u>\$18,057</u>
								Gain/(Loss) \$3,045
Ju	risdiction/ Committee:	Clay Co. Deve	elopment Reviev	v Committee -11/				Revenue
	- · · · ·		-4:	Description	# Dwelling Units			Total Impact Fee Impact Fee
	Project Name		ation	Description		•		\$7,034 \$246,190
F.	Johns Landing Subdivision	CR 220		Single Family	35			φ240, 190
	Conceptual Plan Review							Evnene
		School	Student		Project's	Available	Busing	Expense Cost Per
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station Total Cost
	RideOut Elementary	862	1,033	120%	10	NO	YES	\$18,057 \$180,570
	Lake Asbury Jr. High	1,086	1,111	102%	3	NO	YES	19,500 \$58,500
	Middleburg High School	1,633	1,964	120%	5	NO	YES	25,328 \$126,640
	• •	,		120%	<u>5</u> 18	NO	YES	25,328 \$126,640 \$365,710

Project Name	Loc	ation	Description	# Dwelling Units			Impact Fee	Total Impact Fee
Pine Ridge Plantation West Preliminary Plat	Old Jennings	Rd./Tynes Blvd.	Single Family	46			\$7,034	\$323,564
	School	Student		Project's	Available	Busing	Ex Cost Per	pense
School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	Total Cost
Tynes Elementary	862	791	92%	14	YES	NO	\$18,057	\$252,798
Wilkinson Jr. High	1,005	803	80%	4	YES	YES	19,500	\$78,000
Middleburg High School	1,633	1,964	120%	7	NO	YES	25,328	\$177,296
				25				\$508,094
							Gain/(Loss)	(\$184,530)

Ju	risdiction/ Committee:	Clay Co. Development Review Committee -11/1			/16/2006 # <b>Dwelling</b>			Re	evenue Total
	Project Name	Loc	ation	Description	Units			Impact Fee	Impact Fee
Н.	Willowbrook @ Oakleaf	Oakleaf Planta	ation	Multifamily	200	•		\$3,236	\$647,200
	Plantation			(Townhomes)					
	Preliminary Plat							Ex	rpense
		School	Student		Project's	Available	Busing	Cost Per	
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	Total Cost
	Oakleaf School (K-6)	1,005	1,597	159%	60	NO	NO	\$18,057	\$1,083,420
	Oakleaf School (7-8)	Inc	luded in the al	ove.	18	NO	NO	19,500	\$351,000
	Orange Park High	2,437	2,690	110%	31	NO	YES	25,328	\$785,168
					109				\$2,219,588
						•		Gain/(Loss)	(\$1,572,388)

ou	risdiction/ Committee:	Clay Co. Deve	lopment Review	/ Committee -11/	/16/2006 # <b>Dwelling</b>			Rev	enue Total
	Project Name	Loca	ation	Description	Units			Impact Fee	Impact Fee
I.	Branan Field Village	Branan Field F	Road, SR 21 &	Multifamily	505			\$3,236	\$1,634,180
	Preliminary Plat	Old Jennings F	Road	(Townhomes)					
	·	_						Exp	ense
		School	Student		Project's	Available	Busing	Cost Per	
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	Total Cost
	Tynes Elementary	862	791	92%	151	NO	YES	\$18,057	\$2,726,607
	Wilkinson Jr. High	1,005	803	80%	46	YES	YES	19,500	\$897,000
	Middleburg High School	1,633	1,964	120%	78	NO	YES	25,328	\$1,975,584
					275				\$5,599,191
								Gain/(Loss) _	(\$3,965,011)
Jι	risdiction/ Committee:	Clay Co. Deve	elopment Reviev	v Committee -11	/30/2006 # <b>Dwelling</b>			Rev	/enue Total
Ju	risdiction/ Committee: Project Name	·	elopment Reviev	v Committee -11				Rev	
<b>J</b> u J.		·	ation		# Dwelling				Total
	Project Name	Loc	<b>ation</b>	Description	# Dwelling Units			Impact Fee	Total Impact Fee
	Project Name Pressley Estates	Loc Gas Line Roa	<b>ation</b>	Description	# Dwelling Units			Impact Fee \$7,034	Total Impact Fee
	Project Name Pressley Estates	Loc Gas Line Roa	<b>ation</b>	<b>Description</b> Single Family	# Dwelling Units	Available	Busing	Impact Fee \$7,034 Exp Cost Per	Total Impact Fee \$21,102 pense
	Project Name Pressley Estates	Loc Gas Line Roa Keystone Heig	ation d ghts	Description	# Dwelling Units 3	Available Capacity	Busing Required	Impact Fee \$7,034 Exp	Total Impact Fee \$21,102
	Project Name Pressley Estates Preliminary Plat	Loc Gas Line Road Keystone Heig School	ation d ghts Student	<b>Description</b> Single Family	# Dwelling Units 3 Project's		_	Impact Fee \$7,034 Exp Cost Per	Total Impact Fee \$21,102 pense
	Project Name Pressley Estates Preliminary Plat School	Loc Gas Line Road Keystone Heig School Capacity	ation d ghts Student Enrollment	Description Single Family Utilization	# Dwelling Units 3 Project's	Capacity	Required	Impact Fee \$7,034 Exp Cost Per Station	Total Impact Fee \$21,102 pense Total Cost
	Project Name Pressley Estates Preliminary Plat  School Keystone Heights Elementary	Loc Gas Line Road Keystone Heig School Capacity 773 1,615	ation d ghts Student Enrollment 832	Description Single Family  Utilization 108% 88%	# Dwelling Units 3  Project's Students	<b>Capacity</b> NO	Required YES	Impact Fee \$7,034 Exp Cost Per Station \$18,057	Total Impact Fee \$21,102 Dense Total Cost \$18,057
	Project Name Pressley Estates Preliminary Plat  School  Keystone Heights Elementary Keystone Heights High (7-8)	Loc Gas Line Road Keystone Heig School Capacity 773 1,615	ation d ghts Student Enrollment 832 1,417	Description Single Family  Utilization 108% 88%	# Dwelling Units 3  Project's Students 1 0	Capacity NO YES	Required YES YES	Impact Fee \$7,034 Exp Cost Per Station \$18,057 19,500	Total Impact Fee \$21,102 Seense Total Cost \$18,057 \$0

Ju	risdiction/ Committee:	Clay Co. Deve	lopment Review	/ Committee -11/	30/2006 # Dwelling			Rev	enue Total
	Project Name	Loca	ation	Description	Units			Impact Fee	Impact Fee
K.	Angora Bay Unit 1 Preliminary Plat	CR 220		Single Family	86			\$7,034	\$604,924
	-								ense
		School	Student	* ****	Project's	Available	Busing	Cost Per	Total Cost
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	
	Doctor's Inlet Elementary	735	1,003	136%	26	NO	YES	\$18,057	\$469,482
	Lake Asbury Jr. High	1,086	1,111	102%	8	NO	YES	19,500	\$156,000
	Ridgeview High	1,567	1,751	112%	13	NO	YES	25,328	\$329,264
					47				\$954,746
			•					Gain/(Loss)	(\$349,822)
Ju	risdiction/ Committee:	Clay Co. Deve	elopment Reviev	v Committee -11	/30/2006 # <b>Dwelling</b>			Re	/enue Total
	Project Name	Loc	ation	Description	Units	<u>.</u>		Impact Fee	Impact Fee
L.	Angora Bay Unit 2	CR 220		Single Family	100			\$7,034	\$703,400
	Preliminary Plat								
									oense
		School	Student		Project's	Available	Busing	Cost Per	
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	Total Cost
	Doctor's Inlet Elementary	735	1,003	136%	30	NO	YES	\$18,057	\$541,710
	Lake Asbury Jr. High	1,086	1,111	102%	9	NO	YES	19,500	\$175,500
									A SECURITION OF THE PROPERTY O
	Ridgeview High	1,567	1,751	112%	16	NO	YES	25,328	\$405,248
	Ridgeview High	1,567	1,751	112%	16 <b>55</b>	_ NO -	YES	25,328 <u> </u>	\$405,248 \$1,122,458

Ju	risdiction/ Committee:	Clay Co. Deve	lopment Review	/ Committee -12/	14/2006 # <b>Dwelling</b>			Reve	enue Total
	Project Name	Loca	ation	Description	Units			Impact Fee	Impact Fee
M.	Hawks Landing	CR 209		Single Family	15			\$7,034	\$105,510
	Preliminary Plat								
									ense
		School	Student	1.14111	Project's	Available	Busing	Cost Per	T-4-104
	School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station	Total Cost
	Charles E. Bennett Elementary	804	714	89%	4	YES	YES	\$18,057	\$72,228
	Green Cove Springs Jr. High	1,005	868	86%	1	YES	YES	19,500	\$19,500
	Clay High	1,767	1,166	66%	2	YES	YES	25,328	\$50,656
					7				\$142,384
				;				Gain/(Loss)	(\$36,874)
Ju	risdiction/ Committee:	Clay Co. Deve	lopment Reviev	v Committee -12					
	Project Name				# Dwelling				Total
	r roject ivaine	Loc	ation	Description	# Dwelling Units			Impact Fee	Total Impact Fee
N.	Jennings Court	Loc Knight Boxx R		<b>Description</b> Multifamily	_	***************************************	Aldermonachiolic	Impact Fee \$3,236	
N.		····			Units				Impact Fee
N.	Jennings Court	····			Units			\$3,236 Exp	Impact Fee
N.	Jennings Court	····			Units 28  Project's	Available	Busing	\$3,236 Exp Cost Per	Impact Fee \$90,608 ense
N.	Jennings Court	Knight Boxx R	oad		Units 28	Available Capacity	Busing Required	\$3,236 Exp	Impact Fee \$90,608
N.	Jennings Court Concept Plan	Knight Boxx R	oad Student	Multifamily	Units 28  Project's	*	-	\$3,236 Exp Cost Per	Impact Fee \$90,608 ense
N.	Jennings Court Concept Plan School	Knight Boxx R School Capacity	oad Student Enrollment	Multifamily  Utilization	Units 28  Project's Students	Capacity	Required	\$3,236 Exp Cost Per Station	Impact Fee \$90,608 ense Total Cost
N.	Jennings Court Concept Plan  School Tynes Elementary	Knight Boxx R  School Capacity  862	Student Enrollment 791	Multifamily  Utilization  92%	Units 28  Project's Students 8	Capacity YES	Required YES	\$3,236  Exp Cost Per Station \$18,057	Impact Fee \$90,608 ense Total Cost \$144,456
N.	Jennings Court Concept Plan  School Tynes Elementary Lakeside Jr. High	School Capacity 862 1,005	Student Enrollment 791 970	Multifamily  Utilization  92%  97%	Units 28  Project's Students 8 3	Capacity YES YES	Required YES YES	\$3,236 Exp Cost Per Station \$18,057 19,500	Impact Fee \$90,608 ense Total Cost \$144,456 \$58,500

### II. Rezonings

Jurisdiction/ Committee: Clay Co. Development Review Committee -12/14/2006

				# Dwelling	Total
	Project Name	Location	Description	Units	Impact Fee Impact Fee
Ο.	Z-07-05 PUD, Saratoga Springs CR 315		Single Family	2577	\$7,034 \$18,126,618
			Multifamily	985	\$3,236 \$3,187,460
			Total	3562	

							Expense
	School	Student		Project's	Available	Busing	Cost Per
School	Capacity	Enrollment	Utilization	Students	Capacity	Required	Station Total Cost
Charles E. Bennett Elementary	804	714	89%	1,065	NO	YES	\$18,057 \$19,230,705
Green Cove Springs Jr. High	1,005	868	86%	326	NO	YES	19,500 \$6,357,000
Clay High	1,767	1,166	66%	552	YES	YES	25,328 \$13,981,056
				1,943			\$39,568,761
							Gain/(Loss) (\$21,442,143)

The development has mitigated its impacts to public schools through the DRI process. The approved mitigation includes the following: a 35-acre junior high school site, a 25-acre elementary school site, a 17-acre site located outside the boundary of the DRI but within the general vicinity of the DRI, and two cash contributions in the amount of \$1,250,000 each. The school impact fee credits were waived.

# III. Comprehensive Plan Amendments & Development of Regional Impact

Jurisdiction/ Committee: Clay Co. Pre-application Conference - 12/11/2006

				# Dwelling	Total
	Project Name	Location	Description	Units	Impact Fee Impact Fee
P.	Highlands DRI	CR 218 and US 301	Single Family	3,000	\$7,034 \$21,102,000
			Multifamily	1,000	\$3,236 \$3,236,000
			· •	4,000	

**Expense Available** Project's Busing Cost Per Student School **Students** Required Station **Total Cost** Utilization Capacity Enrollment School Capacity \$21,596,172 1,196 NO YES \$18,057 Clay Hill Elementary 770 489 64% \$7,137,000 YES 19,500 1,005 803 80% 366 NO Wilkinson Jr. High 25,328 \$15,703,360 620 YES Middleburg High 1,633 1,964 120% NO \$44,436,532 2,182 Gain/(Loss) (\$23,334,532)

This project generates the need for an elementary school. The DRI currently proposes school sites for elementary, junior high, and high. The preapplication conference is the initial step in the DRI process; the developer will next submit an Application for Development Approval (ADA).

#### IV. Other

None.







