CONSIDERATIONS FOR BALANCING STUDENT ENROLLMENT ASSOCIATED WITH PLANNED NEW SCHOOLS 2006-07 THRU 2010-11

DEVELOPED BY: DIVISION OF SUPPORT SERVICES AUGUST 28, 2006

ELEMENTARY LEVEL OF SERVICE GOAL: 100% OF FACILITY LIST

	CURR	ENT FIRST YE	AR	PROJECTED FIFTH YEAR			
SCHOOL	CAPACITY	2006-07 PROJECTED ENROLLMENT	LOS	NEW SCHOOL	CAPACITY	PROJECTED 2010-11 ENROLLMENT	LOS
AES	862	1,001	116%	(226)	862	1,010	117%
CEB	804	718	89%	(180)	804	574	71%
CHE	770	518	67%		770	518	67%
DIS	735	992	135%		735	1,110	151%
FIE	862	1,135	132%		862	1,229	143%
GPE	862	687	80%		862	677	79%
KHE	773	822	106%		773	869	112%
LAE	862	1,193	138%	(723)	862	840	97%
LES	862	597	69%		862	591	69%
MBE	671	684	102%		671	798	119%
MCE	781	533	68%		781	526	67%
MRE	862	571	66%		862	587	68%
OPE	567	552	97%		567	552	97%
PES	862	1,124	130%	(175)	862	1,035	120%
ROE	862	1,055	122%	(659)	862	478	56%
RVE	776	749	97%		776	741	96%
SBJ	862	625	73%		862	619	72%
SPC	862	696	81%		862	724	84%
TBE	862	1,165	135%	(326)	862	1,311	152%
TES	862	854	99%	(115)	862	1,032	120%
WEC	855	568	66%		855	568	66%
WES	862	914	106%		862	1,009	117%
CGE				774	862	822	95%
ELEM "R"				681	862	780	91%
ELEM "W"				971	862	1,111	129%
ELEM "X"				723	862	859	100%
ELEM "Z"				897	862	1,076	125%
TOTAL	17,938	17,753		4,046	22,301	22,046	
	AV	ERAGE	99%		A	VERAGE	99%

JUNIOR HIGH LEVEL OF SERVICE GOAL: 100% OF FACILITY LIST

	CURRENT FIRST YEAR				PROJECTED FIFTH YEAR			
SCHOOL	CAPACITY	2006-07 PROJECTED ENROLLMENT	598	NEW SCHOOL	CAPACITY	PROJECTED 2010-11 ENROLLMENT	LOS	
GCJH	1,005	869	87%		1,005	1,007	100%	
LAJH	1,086	1,053	97%		1,086	1,584	146%	
LJH	1,005	966	96%	<u></u>	1,005	1,045	104%	
OLS					1,005	1,129	112%	
OPJH	1,005	949	94%		1,005	988	98%	
WJH	1,005	841	84%		1,005	982	98%	
JH "PP"								
TOTAL	5,106	4,678	200		6,366	6,735		
	AV.	ERAGE	92%		AV]	ERAGE	110%	

HIGH LEVEL OF SERVICE GOAL: 100% OF FACILITY LIST

	CURRENT FIRST YEAR			Ø.		PROJECTE	D FIFTH YEAR	
SCHOOL	CAPACITY	2006-07 PROJECTED ENROLLMENT			NEW SCHOOL	CAPACITY	PROJECTED 2010-11 ENROLLMENT	LOS
OPH	2,437	2,680			(848)	2,437	2,046	84%
CHS	1,767	1,203	68%			1,767	1,367	77%
MHS	1,633	2,200	135%		(383)	1,633	2,382	146%
RHS	1,567	1,783	114%		(123)	1,567	2,002	128%
FIHS	1,600	2,400	150%		w sa	1,600	3,115	195%
HS "QQQ"					1,354	1,600	1,354	85%
TOTAL	9,004	10,266			1,354	10,604	12,266	
AVERAGE 115%					AVI	ERAGE	119%	

COMBINATION SCHOOLS LEVEL OF SERVICE GOAL: 100% OF FACILITY LIST

	CURRENT FIRST YEAR								
SCHOOL	CAPACITY	2006-07 PROJECTED ENROLLMENT	LOS		NEW SCHOOL	CAPACITY	PROJECTED 2010-11 ENROLLMENT	LOS	
OLS K-8	965	1,212	126%		ann peu		tion may		
KHHS 7-12	1,615	1,421	88%			1,615	1,549	96%	
BLC	202	190	94%			202	190	94%	
TOTAL	2,782	2,823				1,817	1,739		
	AV	ERAGE	103%			AVERAG	ŀΕ	95%	

A. <u>ARGYLE ELEMENTARY SCHOOL</u>

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	- 1,355
b)	2006-07 PROJECTED ENROLLMENT	- 1,001
c)	CAPACITY	- 862
d)	AVAILABLE RELOCATABLE SITES	- 0
e)	2006-07 CLASSROOM REQUIREMENTS	- 0
f)	GROWTH POTENTIAL	- MODERATE HIGH
g)	PLANNED PERMANENT CLASSROOMS	- 0

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "W"/2008-09)
 - ► SCENARIO #1 (FISCAL YEAR 2007-08) REDISTRICT OAKLEAF AREA EAST OF BRANAN FIELD ROAD; FROM ARGYLE ELEMENTARY TO ELEMENTARY SCHOOL "W" (226 STUDENTS) POP REGION# 37

1,125	2008-09 PROJECTED ENROLLMENT
<u>226</u>	MINUS SCENARIO #1
899	PROPOSED ENROLLMENT

B. CHARLES E. BENNETT ELEMENTARY SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	698
b)	2006-07 PROJECTED ENROLLMENT	-	718
c)	CAPACITY	-	804
d)	AVAILABLE RELOCATABLE SITES	-	0
e)	2006-07 CLASSROOM REQUIREMENTS	-	5
f)	GROWTH POTENTIAL	- L	IMITED
σ)	PLANNED PERMANENT CLASSROOMS	_	24

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "R"/2009-10)
 - ► SCENARIO #1 (FISCAL YEAR 2008-09)
 REDISTRICT NORTH OF MARTIN LUTHER KING BOULEVARD
 (GREEN COVE SPRINGS); FROM CHARLES E. BENNETT
 ELEMENTARY TO ELEMENTARY SCHOOL "R"
 (89 STUDENTS) POP REGION #9
 - ► SCENARIO #2 (FISCAL YEAR 2008-09)
 REDISTRICT WEST OF GOVERNORS CREEK; NORTH OF S.R. 16;
 EAST OF C.R. 315; SOUTH OF PERRY ROAD; FROM CHARLES E.
 BENNETT ELEMENTARY TO ELEMENTARY SCHOOL "R"
 (91 STUDENTS) POP REGION #8

748	2009-10 ENROLLMENT
89	MINUS SCENARIO #1
91	MINUS SCENARIO #2
568	PROPOSED ENROLLMENT

C. LAKE ASBURY ELEMENTARY SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	1,225
b)	2006-07 PROJECTED ENROLLMENT	-	1,193
c)	CAPACITY	-	862
d)	AVAILABLE RELOCATABLE SITES	-	6
e)	2006-07 CLASSROOM REQUIREMENTS	-	10
f)	GROWTH POTENTIAL	-	HIGH
g)	PLANNED PERMANENT CLASSROOMS	_	0

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "X"/2008-09)
 - ► SCENARIO #1 (FISCAL YEAR 2007-08)
 REDISTRICT SOUTH AND WEST OF C.R. 218; FROM LAKE
 ASBURY ELEMENTARY TO ELEMENTARY SCHOOL "X"
 (310 STUDENTS) POP REGION #17, #18, #19, #20, #21, #22
 - ► SCENARIO #2 (FISCAL YEAR 2007-08)

 REDISTRICT WEST OF HENLEY ROAD; SOUTH OF BLACK CREEK; NORTH OF C.R. 218; (AREAS KNOWN AS LAKE ASBURY, RAVINES AND SEMINOLE VILLAGE); FROM LAKE ASBURY ELEMENTARY TO ELEMENTARY SCHOOL "X" (413 STUDENTS) POP REGIONS #16, #43, #44

- 1,443 2008-09 PROJECTED ENROLLMENT
 - 310 MINUS SCENARIO #1
- 413 MINUS SCENARIO #2
- 720 PROPOSED ENROLLMENT

D. PATERSON ELEMENTARY SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	1,117	
b)	2006-07 PROJECTED ENROLLMENT	-	1,124	
c)	CAPACITY	-	862	
d)	AVAILABLE RELOCATABLE SITES	-	0	
e)	2006-07 CLASSROOM REQUIREMENTS	-	1	
f)	GROWTH POTENTIAL	- N	MODERAT	Έ
α)	DI ANNED DEDMANENT CLASSDOOMS		Λ	

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "R"/2009-10)
 - SCENARIO #1 (FISCAL YEAR 2008-09)
 REDISTRICT SOUTH OF BLACK CREEK; EAST OF S.R. 17;
 NORTH OF GOVERNORS CREEK; FROM PATERSON
 ELEMENTARY TO ELEMENTARY SCHOOL "R"
 (175 STUDENTS) POP REGION #7

3. DEMOGRAPHICS

1,193 2009-10 PROJECTED ENROLLMENT

175 MINUS SCENARIO #1

1,018 PROPOSED ENROLLMENT

E. RIDEOUT ELEMENTARY SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	- 1,038
b)	2006-07 PROJECTED ENROLLMENT	- 1,055
c)	CAPACITY	- 862
d)	AVAILABLE RELOCATABLE SITES	- 0
e)	2006-07 CLASSROOM REQUIREMENTS	- 5
f)	GROWTH POTENTIAL	- MODERATE HIGH
g)	PLANNED PERMANENT CLASSROOMS	- 0

2. OPTIONS

- a) NEW SCHOOL (COPPERGATE ELEMENTARY SCHOOL/2007-08)
 - ➤ SCENARIO #1 (FISCAL YEAR 2006-07)

 REDISTRICT NORTH OF C.R. 220; SOUTH OF S.R. 21; WEST

 OF LITTLE BLACK CREEK; FROM RIDEOUT ELEMENTARY

 TO COPPERGATE ELEMENTARY

 (659 STUDENTS) POP REGION #34

3. DEMOGRAPHICS

1,092 2007-08 PROJECTED ENROLLMENT

659 MINUS SCENARIO #1

433 PROPOSED ENROLLMENT

F. THUNDERBOLT ELEMENTARY SCHOOL

1. SCHOOL PROFILE

g)

OPTIONS

2.

a)	CURRENT ENROLLMENT (12/7/05)	- 1,023
b)	2006-07 PROJECTED ENROLLMENT	- 1,165
c)	CAPACITY	- 862
d)	AVAILABLE RELOCATABLE SITES	- 2
e)	2006-07 CLASSROOM REQUIREMENTS	- 12
f)	GROWTH POTENTIAL	- MODERATE HIGH

a) NEW SCHOOL (ELEMENTARY SCHOOL "R"/2009-10)

PLANNED PERMANENT CLASSROOMS -

► SCENARIO #1 (FISCAL YEAR 2008-09) REDISTRICT SOUTH OF BLACK CREEK; WEST OF S.R. 17; FROM THUNDERBOLT ELEMENTARY TO ELEMENTARY SCHOOL "R" (144 STUDENTS) POP REGION #6

0

► SCENARIO #2 (FISCAL YEAR 2008-09)
REDISTRICT SOUTHERN FLEMING ISLAND; WEST OF S.R. 17;
NORTH OF BLACK CREEK; FROM THUNDERBOLT
ELEMENTARY TO ELEMENTARY SCHOOL "R"
(182 STUDENTS) POP REGION #4

LLMENT
1

G. TYNES ELEMENTARY SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	868
b)	2006-07 PROJECTED ENROLLMENT	-	854
c)	CAPACITY	-	862
d)	AVAILABLE RELOCATABLE SITES	-	9
e)	2006-07 CLASSROOM REQUIREMENTS	-	0
f)	GROWTH POTENTIAL	-	HIGH
g)	PLANNED PERMANENT CLASSROOMS	_	0

2. OPTIONS

- a) NEW SCHOOL (COPPERGATE ELEMENTARY SCHOOL/2007-08)
 - SCENARIO #1 (FISCAL YEAR 2006-07)
 REDISTRICT SOUTH OF BLANDING BOULEVARD; EAST OF
 LITTLE BLACK CREEK; WEST OF KNIGHT BOXX ROAD; FROM
 TYNES ELEMENTARY TO COPPERGATE ELEMENTARY
 (115 STUDENTS) POP REGION #33

905	2007-08 PROJECTED ENROLLMENT
<u>115</u>	MINUS SCENARIO #1
790	PROPOSED ENROLLMENT

H. COPPERGATE ELEMENTARY (OPENS FISCAL YEAR 2007-08)

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - N/A c) CAPACITY - 862

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (COPPERGATE ELEMENTARY/2007-08)
 - SCENARIO #1 (FISCAL YEAR 2006-07)
 REDISTRICT NORTH OF C.R. 220; SOUTH OF S.R. 21; WEST OF
 LITTLE BLACK CREEK; FROM RIDEOUT ELEMENTARY TO
 COPPERGATE ELEMENTARY
 (659 STUDENTS) POP REGION #34
 - SCENARIO #2 (FISCAL YEAR 2006-07)
 REDISTRICT SOUTH OF BLANDING BOULEVARD; EAST OF
 LITTLE BLACK CREEK; WEST OF KNIGHT BOXX ROAD; FROM
 TYNES ELEMENTARY TO COPPERGATE ELEMENTARY
 (115 STUDENTS) POP REGION #33

3. DEMOGRAPHICS

0 2007-08 PROJECTED ENROLLMENT 659 PLUS SCENARIO #1 115 PLUS SCENARIO #2 774 PROPOSED ENROLLMENT

I. <u>ELEMENTARY SCHOOL "R"</u> (OPENS FISCAL YEAR 2009-10) LOCATION: WEST OF GREEN COVE SPRINGS AREA

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - N/A c) CAPACITY - 862

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "R"/2009-10)
 - SCENARIO #1 (FISCAL YEAR 2008-09)
 REDISTRICT SOUTH OF BLACK CREEK; EAST OF S.R. 17; FROM PATERSON ELEMENTARY TO ELEMENTARY SCHOOL "R" (175 STUDENTS)
 POP REGION #7
 - ► SCENARIO #2 (FISCAL YEAR 2008-09)
 REDISTRICT SOUTH OF BLACK CREEK; WEST OF S.R. 17;
 FROM THUNDERBOLT ELEMENTARY TO ELEMENTARY
 SCHOOL "R"
 (144 STUDENTS) POP REGION #6
 - SCENARIO #3 (FISCAL YEAR 2008-09)
 REDISTRICT NORTH OF MARTIN LUTHER KING BOULEVARD (GREEN COVE SPRINGS); FROM CHARLES E. BENNETT ELEMENTARY TO ELEMENTARY SCHOOL "R" (89 STUDENTS) POP REGION #9
 - SCENARIO #4 (FISCAL YEAR 2008-09)
 REDISTRICT WEST OF GOVERNORS CREEK; NORTH OF S.R. 16;
 EAST OF C.R. 315; SOUTH OF PERRY ROAD; FROM CHARLES E.
 BENNETT ELEMENTARY TO ELEMENTARY SCHOOL "R"
 (91 STUDENTS) POP REGION #8
 - ► SCENARIO #5 (FISCAL YEAR 2008-09)
 REDISTRICT SOUTHERN FLEMING ISLAND; WEST OF S.R. 17;
 NORTH OF BLACK CREEK; FROM THUNDEROLT ELEMENTARY
 TO ELEMENTARY SCHOOL "R"
 (182 STUDENTS) POP REGION #4

I. <u>ELEMENTARY SCHOOL "R"</u> (OPENS FISCAL YEAR 2009-10) (**CONTINUED**)

0	2009-10 PROJECTED ENROLLMENT
175	PLUS SCENARIO #1
144	PLUS SCENARIO #2
89	PLUS SCENARIO #3
91	PLUS SCENARIO #4
182	PLUS SCENARIO #5
684*	PROPOSED ENROLLMENT

^{* 3} STUDENTS WERE ADDED TO BALANCE TO THE DOE PROJECTION.

J. <u>ELEMENTARY SCHOOL "W"</u> (OPENS FISCAL YEAR 2008-09) LOCATION: EAST OAKLEAF AREA

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - N/A c) CAPACITY - 862

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "W"/2008-09)
 - ➤ SCENARIO #1 (FISCAL YEAR 2007-08)
 REDISTRICT OAKLEAF AREA EAST OF BRANAN FIELD ROAD;
 FROM ARGYLE ELEMENTARY TO ELEMENTARY SCHOOL "W"
 (226 STUDENTS) POP REGION #37
 - ➤ SCENARIO #2 (FISCAL YEAR 2007-08) REDISTRICT OAKLEAF AREA EAST OF BRANAN FIELD ROAD; FROM OAKLEAF SCHOOL (K-8) TO ELEMENTARY SCHOOL "W" (745 STUDENTS) POP REGION #36

3. DEMOGRAPHICS

0 2008-09 PROJECTED ENROLLMENT 226 PLUS SCENARIO #1 745 PLUS SCENARIO #2

971 PROPOSED ENROLLMENT

K. <u>ELEMENTARY SCHOOL "X"</u> (OPENS FISCAL YEAR 2008-09) LOCATION: LAKE ASBURY AREA

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - N/A c) CAPACITY - 862

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "X"/2008-09)
 - ► SCENARIO #1 (FISCAL YEAR 2007-08)
 REDISTRICT SOUTH AND WEST OF C.R. 218; FROM LAKE
 ASBURY ELEMENTARY TO ELEMENTARY SCHOOL "X"
 (310 STUDENTS) POP REGION #17, #18, #19, #20, #21, #22
 - ➤ SCENARIO #2 (FISCAL YEAR 2007-08)
 REDISTRICT WEST OF HENLEY ROAD; SOUTH OF BLACK
 CREEK; NORTH OF C.R. 218; (AREAS KNOWN AS LAKE
 ASBURY, RAVINES AND SEMINOLE VILLAGE); FROM LAKE
 ASBURY ELEMENTARY TO ELEMENTARY SCHOOL "X"
 (413 STUDENTS) POP REGION #16, #43, #44

3. DEMOGRAPHICS

0 2008-09 PROJECTED ENROLLMENT 310 PLUS SCENARIO #1

413 PLUS SCENARIO #2

723 PROPOSED ENROLLMENT

L. <u>ELEMENTARY SCHOOL "Z"</u> (OPENS FISCAL YEAR 2009-10) LOCATION: WEST OAKLEAF AREA

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - N/A c) CAPACITY - 862

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "Z"/2009-10)
 - ► SCENARIO #1 (FISCAL YEAR 2008-09) REDISTRICT WEST OF BRANAN FIELD ROAD; FROM OAKLEAF SCHOOL (K-8) TO ELEMENTARY SCHOOL "Z" (897 STUDENTS) POP REGION #38

3. DEMOGRAPHICS

0 2009-10 PROJECTED ENROLLMENT 897 PLUS SCENARIO #1 897 PROPOSED ENROLLMENT

M. OAKLEAF SCHOOL

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - 1,212 c) CAPACITY - 1,005

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (ELEMENTARY SCHOOL "W"/2008-09)
 - SCENARIO #1 (FISCAL YEAR 2007-08)
 REDISTRICT OAKLEAF AREA; EAST OF BRANAN FIELD
 ROAD; FROM OAKLEAF SCHOOL (K-8) TO ELEMENTARY
 SCHOOL "W"
 (745 STUDENTS) POP REGION #36
- b) NEW SCHOOL (ELEMENTARY SCHOOL "Z"/2009-10)
 - ► SCENARIO #2 (FISCAL YEAR 2008-09) REDISTRICT WEST OF BRANAN FIELD ROAD; FROM OAKLEAF SCHOOL (K-8) TO ELEMENTARY SCHOOL "Z" (897 STUDENTS) POP REGION #38

3. DEMOGRAPHICS

(2008-09)

2,127	2008-09 PROJECTED ENROLLMENT
<u>745</u>	MINUS SCENARIO #1
1,382	PROPOSED ENROLLMENT (7-8)
<u>(2009-10)</u>	
1,797	2009-10 PROJECTED ENROLLMENT
897	MINUS SCENARIO #2
900	PROPOSED ENROLLMENT (7-8)

N. ORANGE PARK HIGH SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	2,516	
b)	2006-07 PROJECTED ENROLLMENT	-	2,680	
c)	CAPACITY	-	2,437	
d)	AVAILABLE RELOCATABLE SITES	-	12	
e)	2006-07 CLASSROOM REQUIREMENTS	-	15	
f)	CDOWTH DOTENTIAL		MODEDAT	т

f) GROWTH POTENTIAL - MODERATE

g) PLANNED PERMANENT CLASSROOMS - 0

2. OPTIONS

- a) NEW SCHOOL (HIGH SCHOOL "QQQ"/2010-11)
 - ► SCENARIO #1 (FISCAL YEAR 2009-10)
 REDISTRICT THE ARGYLE AND OAKLEAF AREAS; FROM ORANGE PARK HIGH TO HIGH SCHOOL "QQQ"
 (848 STUDENTS) POP REGIONS #G, #H, #J

2,894	2010/11 PROJECTED ENROLLMENT
848	MINUS SCENARIO #1
2,046	PROPOSED ENROLLMENT

O. MIDDLEBURG HIGH SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	1,754
b)	2006-07 PROJECTED ENROLLMENT	-	2,200
c)	CAPACITY	-	1,633
d)	AVAILABLE RELOCATABLE SITES	-	10
e)	2006-07 CLASSROOM REQUIREMENTS	-	15
f)	GROWTH POTENTIAL	-	HIGH
g)	PLANNED PERMANENT CLASSROOMS	-	0

2. OPTIONS

- a) NEW SCHOOL RELIEF (HIGH SCHOOL "QQQ"/2010-11)
 - ► SCENARIO #1 (FISCAL YEAR 2009-10)
 REDISTRICT WEST OF BRANAN FIELD ROAD; NORTH OF S.R.
 21; SOUTH OF COUNTY LINE; EAST OF YELLOW WATER
 CREEK; FROM MIDDLEBURG HIGH TO HIGH SCHOOL "QQQ"
 (383 STUDENTS) POP REGIONS #K, #L

2,765	2010-11 PROJECTED ENROLLMENT
383	MINUS SCENARIO #1
2,382	PROPOSED ENROLLMENT

P. RIDGEVIEW HIGH SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	1,719
b)	2006-07 PROJECTED ENROLLMENT	-	1,783
c)	CAPACITY	-	1,567
d)	AVAILABLE RELOCATABLE SITES	-	11
e)	2006-07 CLASSROOM REQUIREMENTS	-	2
f)	GROWTH POTENTIAL	-	MODERATE HIGH
g)	PLANNED PERMANENT CLASSROOMS	-	8

2. OPTIONS

- a) NEW SCHOOL (HIGH SCHOOL "QQQ"/2010-11)
 - ➤ SCENARIO #1 (FISCAL YEAR 2009-10)
 REDISTRICT EAST OF BRANAN FIELD ROAD; SOUTH OF THE
 OAKLEAF AREA; NORTH OF S.R. 21; FROM RIDGEVIEW HIGH
 TO HIGH SCHOOL "QQQ"
 (123 STUDENTS) POP REGION #M

3. DEMOGRAPHICS

2,125 2010-11 PROJECTED ENROLLMENT

123 MINUS SCENARIO #1

2,002 PROPOSED ENROLLMENT

Q. <u>HIGH SCHOOL "QQQ"</u> (OPENS FISCAL YEAR 2010-11) LOCATION: WEST OAKLEAF AREA

1. SCHOOL PROFILE

a) CURRENT ENROLLMENT (12/7/05) - N/A b) 2006-07 PROJECTED ENROLLMENT - N/A c) CAPACITY - 1,600

d) AVAILABLE RELOCATABLE SITES - NEW SCHOOL

e) 2006-07 CLASSROOM REQUIREMENTS - N/A f) GROWTH POTENTIAL - HIGH

g) PLANNED PERMANENT CLASSROOMS - NEW SCHOOL

2. OPTIONS

- a) N EW SCHOOL (HIGH SCHOOL "QQQ"/2010-11)
 - SCENARIO #1 (FISCAL YEAR 2009-10)
 REDISTRICT THE ARGYLE AND OAKLEAF AREAS; FROM ORANGE PARK HIGH TO HIGH SCHOOL "QQQ" (848 STUDENTS) POP REGIONS #G, #H, #J
 - SCENARIO #2 (FISCAL YEAR 2009-10)
 REDISTRICT WEST OF BRANAN FIELD ROAD; NORTH OF S.R.
 21; SOUTH OF COUNTY LINE; EAST OF YELLOW WATER
 CREEK; FROM MIDDLEBURG HIGH TO HIGH SCHOOL "QQQ"
 (383 STUDENTS) POP REGIONS #K, #L
 - SCENARIO #3 (FISCAL YEAR 2009-10)
 REDISTRICT EAST OF BRANAN FIELD ROAD; SOUTH OF THE
 OAKLEAF AREA; NORTH OF S.R. 21; FROM RIDGEVIEW HIGH
 TO HIGH SCHOOL"QQQ"
 (123 STUDENTS) POP REGION #M

3. DEMOGRAPHICS

0 2009-10 PROJECTED ENROLLMENT

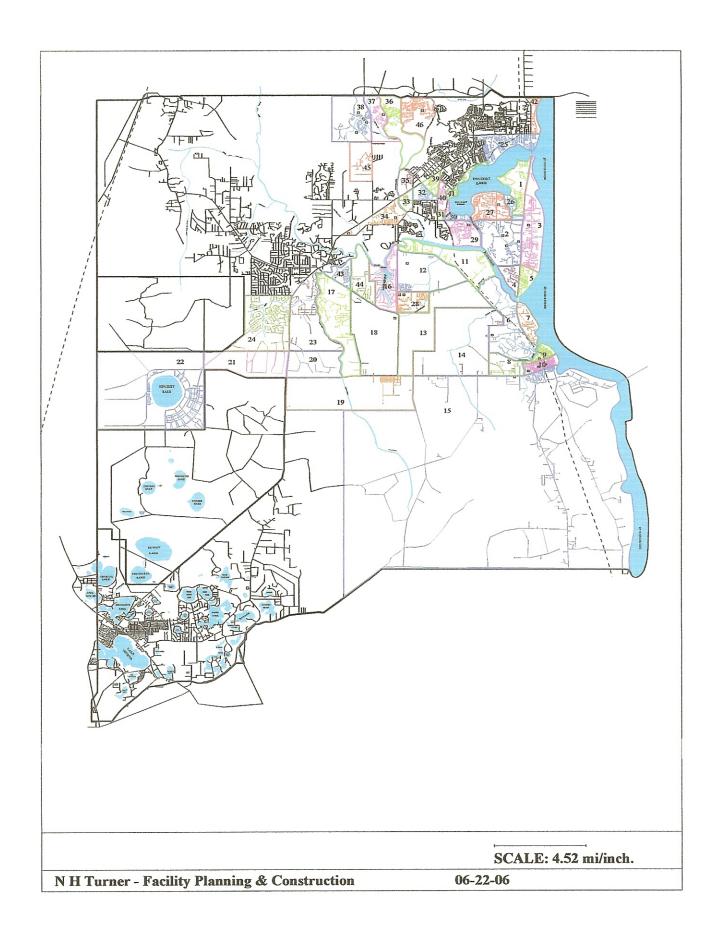
848 PLUS SCENARIO #1

383 PLUS SCENARIO #2

123 PLUS SCENARIO #3

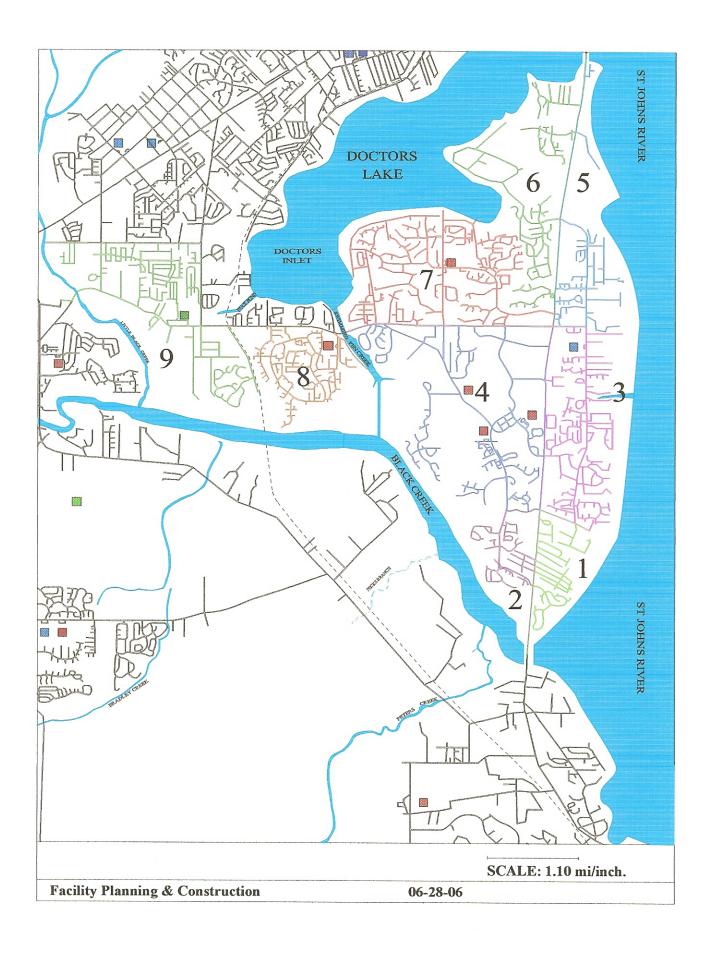
1,354 PROPOSED ENROLLMENT

TOTAL	314	770	506	137	131	108	165	87	85	203	68	223	9	20	483	162	178	99	4,	0	0	11	69	275	384	182	876	390	522	78	49	225	104	627	6/	591	190	110	235	112	75	86	87	61	57	727
	51	94	74	16	18	21	23	15	12	180	7	31	0	-	56	26	29	က	က	0	0	·	-	46	56	33	129	42	59	11	80	28	15	82	12	75	. 29	16	26	16	14	10	13	ဝ	9	207
သ	35	101	73	14	16	18	15	10	13	25	rc.	37		- 22	99	15	17	9	0	0	0	-	14	43	55	30	131	56	72	11	6	34	6	81	13	66	18	21	38	18	7-	18	14	13	5	747
4	53	108	74	19	20	16	23	17	. 00	35	7	28		-	74	22	27	9	3	0	0	2	13	43	64	31	120	49	80	တ	6	31	19	66	11	86	24	13	32	14		13	∞	1 2	11	400
3	57	126	86	17	15	00	25	11	13	30	13	30	2	8	99	20	25	9	2	0	0	2	44	42	48	21	129	29	73	O	9	34	8	92	7	91	25	14	25	15	12	17	16	9	5	
2 3	39	107	65	25	17	19	23	15	17	34	14	34	0	60	87	29	26	က	2	0	0	-	14	28	61	29	119	20	61	14	5	26	23	88	15	84	27	17	43	19	Ţ	(3	14	9	œ	- 077
-	35	117	63	24	26	13	30	8	6	30	10	34		4	29	25	28	2	2	0	0	2	13	37	48	16	124	73	66	12	9	39	15	91	10	73	37	14	36	14	6	13	ဝ	12	13	100
KG	44	117	1	22	19	13	26	11	13	34	12	32	-		73	25	26	4	2	0	0	2	14	ဗ္တ	52	22	124	61	78	12	9	. 33	15	91	11	83	30	15	35	16	-	14	13	8	6	1 277
Current School	PES	TBE	PES	TEE	PES		PES	CEB	CEB	CEB	AF	LAE	IAE	CEB	CEB	LAE	MBE	MBE	MCE	븯	Щ	LAE	SPC	SPC	DIS	DIS	TES	ROE	TES	OLS	AES	OLS	DIS	DIS	MCE	MCE	LAE	LAE	TES							
Pop Region	1	2	1 (1)	4	רני	9	7	00	6	10	1,1	12	131	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	

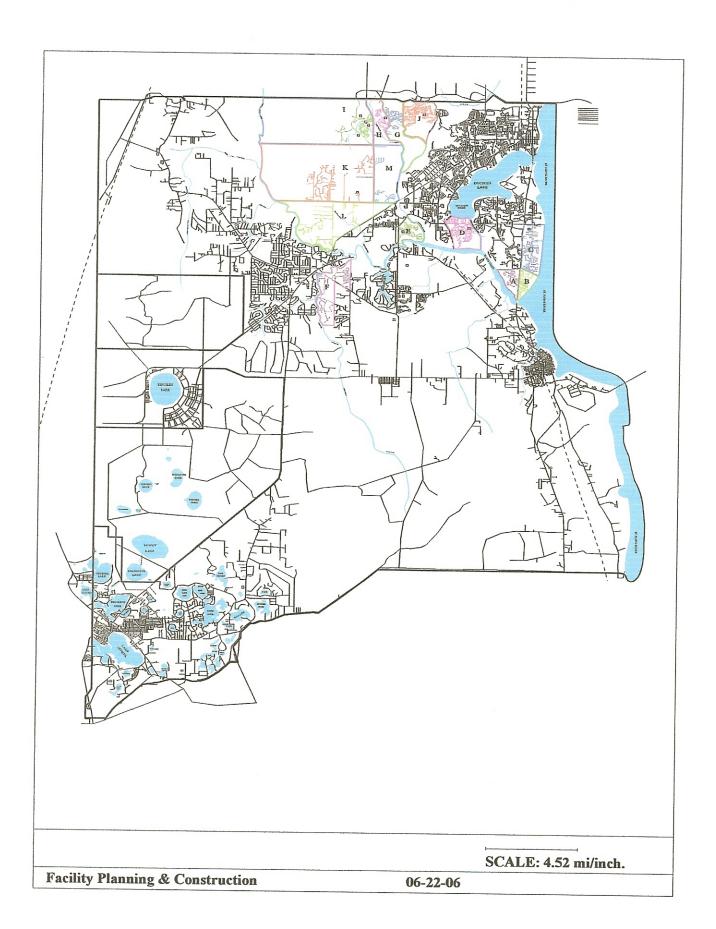


POP REGION	CURRENT SCHOOL	7	8	TOTAL
1	GCSJH	21	19	40
2	GCSJH	12	14	26
3	GCSJH	77	70	147
4	GCSJH	85	108	193
5	GCSJH	19	20	39
6	GCSJH	52	53	105
7	LJH	183	174	. 357
8	LАJH	92	77	169
9	LАJH	66	98	164

.



TOTAL	41	81	342	402	220	98	227	85	45	474	177	110	103
12	6	23	94	92	42	25	42	41	∞	109	39	20	41
11	11	20	91	86	62	11	52	19	6	119	53	28	27
10	-	21	79	95	59	26	73	20	12	127	42	34	32
6	10	17	78	129	57	24	09	32	16	119	43	28	30
Current School	HI	표	Æ	甚	RHS	MHS	ОРН	НОО	MHS	HdO	MHS	SHW	RHS
Pop Region	⋖	. α	O	۵	ш	ட	g	I		-7	×	J	×



ADDITIONAL OPTIONS TO REDUCE DISTRICT L.O.S.

ADDITIONAL OPTIONS TO REDUCE DISTRICT L.O.S.

- 1. Existing School Redistricting
- 2. Construct Junior High "PP" (Require Additional Funding)
 - a) As Grades 7-8
 - b) As Grades K-8
- 3. Reduce Programs At Over-Capacity Schools
- 4. Add Programs At Under-Capacity Schools
- 5. Construct Elementary School "Y" (Requires Additional Funding): West Of Branan Field Road; Southern Section Of Oakleaf
- 6. Close School Attendance When Capacity Is Reached. Bus To Under-Capacity Schools
- 7. Rent Available Space And Establish Temporary Schools
- 8. Restructure Grade Organization
- 9. Close Or Convert School To Other Use In Northeast Quadrant
- 10. Eliminate All Special Pupil Requests (SPR's) At Over-Capacity Schools, Including Employee's Children
- 11. Develop Additional Funding And Build Additional School In Growth Areas. If Land Is Not Available, i.e. Fleming Island, Be Prepared To Exercise Eminent Domain

CONSIDERATIONS FOR BALANCING STUDENT ENROLLMENT ASSOCIATED WITH PLANNED NEW SCHOOLS 2006-07 THRU 2010-11

JUNIOR HIGH "PP" OPTION

DEVELOPED BY: DIVISION OF SUPPORT SERVICES AUGUST 28, 2006

ENROLLMENT PROJECTIONS DISTRICT SCHOOLS CLAY COUNTY

AES 1001 6.00 1061 6.00 899 6.00 953 6.00 1010 CEB 4.30 718 1.40 728 1.40 556 1.40 566 1.40 574 CHE -0.50 518 0.00 519 0.00 51						I manufacture To the Checkshool	I REPORT TO THE STATE OF THE ST	and three with a planta to the		Large entroy to Assemble	
AES 1001 6.00 1061 6.00 889 6.00 953 6.00 1010 CEB 4.30 718 1.40 728 1.40 558 1.40 566 1.40 574 CHE -0.50 518 0.00 518 0.00 518 0.00 518 0.00 518 CGE 774 2.00 790 2.00 806 2.00 822 DIS 2.84 992 2.84 1020 2.84 1049 2.84 1079 2.84 1110 FIE 4.05 1135 2.00 1158 2.00 1181 2.00 1205 2.00 1225 GPE -1.50 687 -1.50 677 0.00 677 0.00 677 0.00 677 KHE 1.38 822 1.38 833 1.38 845 1.38 857 1.38 869 LAE 10.98 1193 10.00 1312 10.00 720 8.00 778 8.00 840 LES -0.92 597 -0.92 591 0.00 591 0.00 591 0.00 591 MRE 0.70 571 0.70 575 0.70 579 0.70 583 0.70 581 MBE 3.92 684 3.92 711 3.92 739 3.92 768 3.92 778 MCE -1.24 533 -1.24 526 0.00 526 0.00 526 0.00 526 OPE 0.38 552 0.00 1552 0.00 552 0.00 552 0.00 1552 OPE 0.38 552 0.00 1547 2.00 995 2.00 1015 2.00 1035 RVE -1.88 749 -1.00 741 0.00 741 0.00 741 0.00 741 SBJ -1.00 625 -1.00 619 0.00 619 0.00 619 0.00 619 0.00 625 WES -4.82 914 2.00 932 2.00 951 3.00 778 0.00 1035 WEC 0.83 568 0.00 790 8.00 562 0.00 552 0.00 625 UPS 2.34 1124 2.00 1147 2.00 995 2.00 1015 2.00 1035 RVE -1.88 749 -1.00 741 0.00 741 0.00 741 0.00 741 SBJ -1.00 625 -1.00 619 0.00 619 0.00 619 0.00 619 0.00 619 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1035 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1035 COE 8.65 1056 3.50 433 1.50 440 3.50 455 5.00 781 TES 23.33 854 6.00 793 1.00 710 1.00 771 1.00 724 TES 14.15 1165 10.00 1282 10.00 1084 10.00 781 10.00 1192 LEM "Y"	SCHOOL	6 YR %	2006-07	%	2007-08	%	2008-09	%==	2009-10	- %	2010-11
CEB		VAR									
CHE											
CGE											
DIS		-0.50	518	0.00		1					
FIE 4.05 1135 2.00 1158 2.00 1181 2.00 1205 2.00 1229 GPE -1.50 687 -1.50 687 0.00 677 0.00 677 0.00 677 KHE 1.38 822 1.38 833 1.38 845 1.38 857 1.38 869 LAE 10.98 1193 10.00 1312 10.00 720 8.00 778 8.00 840 LES -0.92 597 -0.92 591 0.00 591 0.00 591 0.00 591 MRE 0.70 571 0.70 575 0.70 579 0.70 583 0.70 587 MBE 3.92 684 3.92 711 3.92 739 3.92 768 3.92 798 MCE -1.24 533 -1.24 526 0.00 526 0.											
GPE -1.50 687 -1.50 677 0.00 677 0.00 677 0.00 677 KHE 1.38 822 1.38 833 1.38 845 1.38 857 1.38 869 LAE 10.98 1193 10.00 1312 10.00 720 8.00 778 8.00 840 LES -0.92 597 -0.92 591 0.00 591 0.00 591 0.00 591 MRE 0.70 571 0.70 575 0.70 679 0.70 583 0.70 587 MBE 3.92 684 3.92 711 3.92 739 3.92 768 3.92 798 MCE -1.24 533 -1.24 526 0.00 526 0.00 526 0.00 526 OPE 0.38 552 0.00 552 0.00 526 0.00 552 0.00 552 PES 2.34 1124 2.00 1147 2.00 995 2.00 1015 2.00 1035 ROE 8.65 1055 3.50 433 1.50 440 3.50 455 5.00 478 RVE -1.88 749 -1.00 741 0.00 741 0.00 741 0.00 741 SBJ -1.00 625 -1.00 619 0.00 619 0.00 619 0.00 619 SPC 18.10 696 1.00 703 1.00 710 1.00 717 1.00 724 TEE 14.15 1165 10.00 1282 10.00 1084 10.00 930 10.00 588 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1032 WEC 0.83 568 0.00 568 0.00 568 0.00 980 3.00 1092 ELEM'X'						1					
No.						<u> </u>					
LAE										1	
LES	KHE	1.38									
MRE	LAE	10.98				<u> </u>		<u> </u>			
MBE 3.92 684 3.92 711 3.92 739 3.92 768 3.92 798 MCE -1.24 533 -1.24 526 0.00 526 0.00 526 0.00 526 0.00 522 0.00 552 0.00 568 0.00 568 0.00 741 0.00 701 1.00 704 1.00 704 1.00 704 1.00 704 1.00 704 1.00 704 1.00 704 1.00 704	LES	-0.92									
MCE	MRE	0.70							<u> </u>		
OPE 0.38 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 552 0.00 1015 0.00 1035 0.00 1035 0.00 1035 0.00 1035 0.00	MBE	3.92	684	3.92		3.92		 			
PES 2.34 1124 2.00 1147 2.00 995 2.00 1015 2.00 1035 ROE 8.65 1055 3.50 433 1.50 440 3.60 455 5.00 478 RVE -1.88 749 -1.00 741 0.00 741 0.00 741 SBJ -1.00 625 -1.00 619 0.00 619 0.00 619 0.00 619 SPC 18.10 696 1.00 703 1.00 710 1.00 717 1.00 724 TBE 14.15 1165 10.00 1282 10.00 1084 10.00 938 10.00 1032 WEC 0.83 568 0.00 568 0.00 568 0.00 568 0.00 568 0.00 568 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1009 ELEM "W" 681 6.00 722 8.00 780 ELEM "X" 681 6.00 722 8.00 780 ELEM "X" 897 2.000 1029 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 968 1.00 978 1.00 1024 CALLAH 1053 8.50 1138 10.00 968 1.00 978 1.00 1029 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1455 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1292 732 1.92 2785 1.92 2839 1.92 2046 RNE S 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2028 RNE S 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2028 RNE S 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2028 RNE S 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2028 RNE S 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2026 RNE S 2.34 1124 2.18 1452 2.18 1452 2.78 1.92 2839 1.92 2046 RNE S 2.34 1124 2.18 1452 2.18 1452 2.78 1.92 2839 1.92 2046 RNE S 2.34 1124 2.18 1452 2.78 1.92 2785 1.92 2839 1.92 2046 RNE S 2.00 7.00 1.00 1.00 1.00 1.00 1.00 1.00 1	MCE	-1.24	533	-1.24	526	<u> </u>				·	
ROE 8.65 1055 3.50 433 1.50 440 3.50 455 5.00 478 RVE -1.88 749 -1.00 741 0.00 741 0.00 741 0.00 741 SBJ -1.00 625 -1.00 619 0.00 619 0.00 619 0.00 619 SPC 18.10 696 1.00 703 1.00 710 1.00 717 1.00 724 TBE 14.15 1165 10.00 1282 10.00 1084 10.00 1192 10.00 1311 TES 23.33 854 6.00 790 8.00 853 10.00 938 10.00 1032 WEC 0.83 568 0.00 568 0.00 568 0.00 568 0.00 568 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1009 ELEM "X" 971 6.00 1029 8.00 1111 ELEM "R" 723 8.00 781 10.00 859 ELEM "Z" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 982 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KHJR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1276 1.92 2839 1.92 2046 RNB 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2026 RNB 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2026 RNB 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2026 RNB 3.17 1783 3.50 1845 4.50 1928 5.00	OPE	0.38	552	0.00	<u> </u>	1	1		1		
RVE -1.88 749 -1.00 741 0.00 741 0.00 741 0.00 741 SBJ -1.00 625 -1.00 619 0.00 619 0.00 619 0.00 619 SPC 18.10 696 1.00 703 1.00 710 1.00 717 1.00 724 TBE 14.15 1165 10.00 1282 10.00 1084 10.00 1192 10.00 1311 TES 23.33 854 6.00 790 8.00 853 10.00 938 10.00 1032 WEC 0.83 568 0.00	PES	2.34	1124	2.00	1147	2.00		2.00			
SBJ	ROE	8.65	1055	3.50	433	1.50					
SPC 18.10 696 1.00 703 1.00 710 1.00 717 1.00 724 TBE 14.15 1165 10.00 1282 10.00 1084 10.00 1192 10.00 1311 TES 23.33 854 6.00 790 8.00 853 10.00 938 10.00 1032 WEC 0.83 568 0.00 300 300 1009 1009 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	RVE	-1.88	749	-1.00	741	0.00					
TBE 14.15 1165 10.00 1282 10.00 1084 10.00 1192 10.00 1311 TES 23.33 854 6.00 790 8.00 853 10.00 938 10.00 1032 WEC 0.83 568 0.00 568 0.00 568 0.00 568 0.00 568 0.00 568 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1009 ELEM "W" 971 6.00 1029 8.00 1111 ELEM "R' 681 6.00 722 8.00 780 ELEM "X" 7723 8.00 781 10.00 859 ELEM "Z" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 HS "QQQ"	SBJ	-1.00	625	-1.00	619	0.00	619		1		
TES 23.33 854 6.00 790 8.00 853 10.00 938 10.00 1032 WEC 0.83 568 0.00 568 0.00 568 0.00 568 0.00 568 WES 4.82 914 2.00 932 2.00 951 3.00 980 3.00 1009 ELEM "W" 681 6.00 722 8.00 780 ELEM "X" 681 6.00 722 8.00 780 ELEM "X" 723 8.00 781 10.00 859 ELEM "X" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1239 3.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 HS "QQQ"	SPC	18.10	696	1.00	703	1.00	710	1.00			
WEC 0.83 568 0.00 568 0.00 568 0.00 568 WES -4.82 914 2.00 932 2.00 951 3.00 980 3.00 1009 ELEM "W" 971 6.00 1029 8.00 1111 ELEM "R" 681 6.00 722 8.00 780 ELEM "Z" 861 6.00 722 8.00 780 ELEM "Z" 723 8.00 781 10.00 859 ELEM "Z" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053	TBE	14.15	1165	10.00	1282	10.00	1084	10.00	1192	10.00	
WES 4.82 914 2.00 932 2.00 951 3.00 980 3.00 1009 ELEM "W" 971 6.00 1029 8.00 1111 ELEM "R' 681 6.00 722 8.00 780 ELEM "X" 723 8.00 781 10.00 859 ELEM "Z" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ"	TES	23.33	854	6.00	790	8.00	853	10.00	938	10.00	
ELEM "V"	WEC	0.83	568	0.00	568	0.00	568	0.00	568	0.00	568
ELEM "R"	WES	-4.82	914	2.00	932	2.00	951	3.00	980	3.00	1009
ELEM "X" 723 8.00 781 10.00 859 ELEM "Z" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382 CHS 8.10 1203 3.00 1239 3.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ"	ELEM "W"						971	6.00	1029	8.00	1111
ELEM "Z" 897 20.00 1076 GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18	ELEM "R'						681	6.00	722	8.00	
GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382	ELEM "X"						723	8.00	781	10.00	859
GCJH 0.85 869 2.00 886 3.00 913 5.00 959 5.00 642 LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382 CHS 8.10 1203 3.00 1239 3.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ"	ELEM "Z"								897	20.00	1076
LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 30.00 900 25.00 1129 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382 CHS 8.10 1203 3.00 1239 3.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ"											
LAJH 1053 8.50 1138 10.00 1252 15.00 1440 10.00 1159 LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190	GCJH	0.85	869	2.00	886	3.00	913	5.00	959	5.00	642
LJH 3.25 966 2.00 984 2.00 1004 2.00 1024 2.00 836 OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 999 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 <td><u> </u></td> <td></td> <td>1053</td> <td>8.50</td> <td>1138</td> <td>10.00</td> <td>1252</td> <td>15.00</td> <td>1440</td> <td>10.00</td> <td>1159</td>	<u> </u>		1053	8.50	1138	10.00	1252	15.00	1440	10.00	1159
OPJH 3.82 949 1.00 958 1.00 968 1.00 978 1.00 988 WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 999 JH "PP" 999 BLC -1.28 190 0.00 190 <td></td> <td>3.25</td> <td>966</td> <td>2.00</td> <td>984</td> <td>2.00</td> <td>1004</td> <td>2.00</td> <td>1024</td> <td>2.00</td> <td>836</td>		3.25	966	2.00	984	2.00	1004	2.00	1024	2.00	836
WJH 5.48 841 3.00 866 3.00 892 5.00 935 5.00 982 OLJH 999 JH "PP" 999 BLC -1.28 190 0.00 190 0.00 190 0.00 190 KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382 CHS 8.10 1203 3.00 1239 3.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332			949	1.00	958	1.00	968	1.00	978	1.00	988
OLJH 999 JH "PP" 999 BLC -1.28 190 0.00 1				3.00	866	3.00	892	5.00	935	5.00	982
JH "PP" 999 BLC -1.28 190 0.00							1	30.00	900	25.00	1129
BLC -1.28 190 0.00 190 0.00 190 0.00 190 0.00 190 0.00 190 O.00 190 O.00 SKH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382											999
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KH JR/SR 2.18 1421 2.18 1452 2.18 1484 2.18 1516 2.18 1549 OLS K-8 1212 35.00 1636 30.00 1382 -	BLC	-1.28	190	0.00	190	0.00	190	0.00	190	0.00	190
OLS K-8 1212 35.00 1636 30.00 1382 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1516</td> <td>2.18</td> <td>1549</td>									1516	2.18	1549
CHS 8.10 1203 3.00 1239 3.00 1276 3.00 1314 4.00 1367 FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ" 1354		 						1			
FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ" 1354											
FIHS 23.85 2400 8.00 2592 8.00 2799 6.00 2967 5.00 3115 MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ" 1354	CHS	8.10	1203	3.00	1239	3.00	1276	3.00	1314	4.00	1367
MHS 2.94 2200 6.00 2332 6.50 2484 6.00 2633 5.00 2382 OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ" 1354											3115
OPHS 1.92 2680 1.92 2732 1.92 2785 1.92 2839 1.92 2046 RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ" 1354		1									
RHS 3.17 1783 3.50 1845 4.50 1928 5.00 2024 5.00 2002 HS "QQQ" 1354											
HS "QQQ" 1354											·L
110 444			1		 			—			
I TOTAL 35.520 37.101 38.917 40.832 42.786	TOTAL		35,520		37,101		38,917		40,832		42,786

MJE/prs

8/7/2006 (EnrollmentProjectsJHPP)

JUNIOR HIGH LEVEL OF SERVICE GOAL: 100% OF FACILITY LIST

	CURRENT FIRST YEAR					PROJECTED FIFTH YEAR			
SCHOOL	CAPACITY	2006-07 PROJECTED ENROLLMENT	LOS		NEW SCHOOL	CAPACITY	PROJECTED 2010-11 ENROLLMENT	LOS	
GCJH	1,005	869	87%		(365)	1,005	642	64%	
LAJH	1,086	1,053	97%		(425)	1,086	1,159	107%	
LJH	1,005	966	96%		(209)	1,005	836	83%	
OLJH					lest end	1,005	1,129	112%	
OPJH	1,005	949	94%			1,005	988	98%	
WJH	1,005	841	84%			1,005	982	98%	
ЈН "РР"						1,005	999	99%	
TOTAL	5,106	4,678			1,184	7,116	6,735		
	AVERAGE 92					AVER	AGE	94%	

A. <u>JUNIOR HIGH "PP"</u> (OPENS FISCAL YEAR 2011-12) LOCATION: FLEMING ISLAND HIGH AREA

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	N/A
b)	2006-07 PROJECTED ENROLLMENT	-	N/A
c)	CAPACITY	-	1,005
d)	AVAILABLE RELOCATABLE SITES	-	NEW SCHOOL
e)	2006-07 CLASSROOM REQUIREMENTS	-	N/A
f)	GROWTH POTENTIAL	-	MODERATE
g)	PLANNED PERMANENT CLASSROOMS	-	NEW SCHOOL

2. OPTIONS

- a) NEW SCHOOL (JUNIOR HIGH SCHOOL "PP"/2011-12)
 - ► SCENARIO #1 (FISCAL YEAR 2010-11)

 REDISTRICT WEST OF S.R. 17; SOUTH OF DOCTORS LAKE; NORTH

 OF BLACK CREEK; EAST OF SWIMMING PEN CREEK; FROM

 GREEN COVE SPRINGS JUNIOR HIGH TO JUNIOR HIGH "PP"

 (365 STUDENTS) POP REGIONS #2, #4, #6
 - SCENARIO #2 (FISCAL YEAR 2010-11)
 REDISTRICT WEST OF SWIMMING PEN CREEK; NORTH OF BLACK
 CREEK; EAST OF SEABOARD RAILROAD TRACKS; SOUTH OF C.R.
 220; FROM LAKE ASBURY JUNIOR HIGH TO JUNIOR HIGH "PP"
 (240 STUDENTS) POP REGION #8
 - ► SCENARIO #3 (FISCAL YEAR 2010-11)

 REDISTRICT NORTH OF C.R. 220; EAST AND SOUTH OF DOCTORS LAKE'; WEST OF S.R. 17; FROM LAKESIDE JUNIOR HIGH TO JUNIOR HIGH "PP"

 (394 STUDENTS) POP REGION #7
- c) ADDITIONAL REDISTRICTING
 - NOT PLANNED

0	2011-12 PROJECTED ENROLLMENT
365	PLUS SCENARIO #1
240	PLUS SCENARIO #2
394	PLUS SCENARIO #3
999	PROPOSED ENROLLMENT

B. LAKE ASBURY JUNIOR HIGH SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	-	1,069
b)	2006-07 PROJECTED ENROLLMENT	-	1,053
c)	CAPACITY	-	1,086
d)	AVAILABLE RELOCATABLE SITES	-	0
e)	2006-07 CLASSROOM REQUIREMENTS	-	2
f)	GROWTH POTENTIAL	-	HIGH
g)	PLANNED PERMANENT CLASSROOMS	-	NONE

2. OPTIONS

- a) NEW SCHOOL (JUNIOR HIGH SCHOOL "PP"/2011-12)
 - ► SCENARIO #1 (FISCAL YEAR 2010-11)

 REDISTRICT WEST OF SWIMMING PEN CREEK; NORTH OF BLACK

 CREEK; EAST OF SEABOARD RAILROAD TRACKS; SOUTH OF C.R.

 220; FROM LAKE ASBURY JUNIOR HIGH TO JUNIOR HIGH "PP"

 (240 STUDENTS) POP REGION #8
 - SCENARIO #2 (FISCAL YEAR 2010-2011) REDISTRICT WEST OF SEABOARD RAILROAD TRACKS; NORTH OF BLACK CREEK; EAST OF LITTLE BLACK CREEK; SOUTH OF OLD JENNINGS ROAD FROM LAKE ASBURY JUNIOR HIGH TO LAKESIDE JUNIOR HIGH (185 STUDENTS) POP REGION #9
- b) ADDITIONAL REDISTRICTING
 - NOT PLANNED

1,742	2011/12 PROJECTED ENROLLMENT
240	MINUS SCENARIO #1
<u> 185</u>	MINUS SCENARIO #2
1,317	PROPOSED ENROLLMENT

C. GREEN COVE SPRINGS JUNIOR HIGH SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	_	877
b)	2006-07 PROJECTED ENROLLMENT	_	869
c)	CAPACITY	-	1,005
d)	AVAILABLE RELOCATABLE SITES	-	6
e)	2006-07 CLASSROOM REQUIREMENTS	-	NONE
f)	GROWTH POTENTIAL	-	MINIMAL
g)	PLANNED PERMANENT CLASSROOMS	_	NONE

2. OPTIONS

- a) NEW SCHOOL (JUNIOR HIGH "PP"/2011-12)
 - ► SCENARIO #1 (FISCAL YEAR 2010-11)

 REDISTRICT WEST OF S.R.17; SOUTH OF DOCTORS LAKE; NORTH

 OF BLACK CREEK; EAST OF SWIMMING PEN CREEK; FROM

 GREEN COVE SPRINGS JUNIOR HIGH TO JUNIOR HIGH "PP"

 (365 STUDENTS) POP REGION #2, #4, #6
- b) ADDITIONAL REDISTRICTING
 - ► NOT PLANNED

1,057	2011/12 PROJECTED ENROLLMENT
<u>365</u>	MINUS SCENARIO #1
692	PROPOSED ENROLLMENT

D. LAKESIDE JUNIOR HIGH SCHOOL

1. SCHOOL PROFILE

a)	CURRENT ENROLLMENT (12/7/05)	_	944
b)	2006-07 PROJECTED ENROLLMENT	-	966
c)	CAPACITY	-	1,005
d)	AVAILABLE RELOCATABLE SITES	-	19
e)	2006-07 CLASSROOM REQUIREMENTS	-	NONE
f)	GROWTH POTENTIAL	-	MINIMAI
g)	PLANNED PERMANENT CLASSROOMS	_	NONE

2. OPTIONS

- a) NEW SCHOOL (JUNIOR HIGH SCHOOL "PP"/2011-12)
 - ➤ SCENARIO #1 (FISCAL YEAR 2010-11)
 REDISTRICT NORTH OF C.R. 220; EAST AND SOUTH OF DOCTORS
 LAKE; WEST OF S.R.17; FROM LAKESIDE JUNIOR HIGH TO JUNIOR
 HIGH "PP"
 (394 STUDENTS) POP REGION #7
 - SCENARIO #2 (FISCAL YEAR 2010-11)

 REDISTRICT WEST OF SEABOARD RAILROAD TRACKS; NORTH

 OF BLACK CREEK; EAST OF LITTLE BLACK CREEK; SOUTH OF

 OLD JENNINGS ROAD FROM LAKE ASBURY JUNIOR HIGH TO

 LAKESIDE JUNIOR HIGH

 (185 STUDENTS) POP REGION #9
- b) ADDITIONAL REDISTRICTING
 - NOT PLANNED
- 3. DEMOGRAPHICS

1,066	2011/12 PROJECTED ENROLLMENT
394	MINUS SCENARIO #1
<u> 185</u>	PLUS SCENARIO #2
857	PROPOSED ENROLLMENT