Overcrowding a growing pain for Oakleaf schools



Overcrowding disrupts Oakleaf High homecoming plan



Overcrowding disrupts Oakleaf High homecoming plan

ATTENDANCE ZONE REALIGNMENT OPTIONS

2016 - 2017

REALIGNMENT PRIORITIES

- PROVIDE EVERY CHILD WITH A QUALITY EDUCATION
- OPTIMIZE USE OF EXISTING FACILITIES
 - Reduce overcrowding
 - Fully utilize schools that have additional capacity
- KEEP NEIGHBORHOODS TOGETHER
 - Use natural boundaries (lakes, rivers, railroad tracks, etc.) as much as possible
- MINIMIZE NUMBER OF FAMILIES DISRUPTED
 - Reduce the "domino" effect of redistricting
 - Seek long term solutions to correct existing issues
 - Anticipate future developments and plan accordingly
- MAXIMIZE EFFICIENCY OF BUS ROUTES

METHODOLOGY

Two Sets of Data Used

Census Data:

Current Enrollment as per Census

	Capacity	PK	K	1	2	3	4	5	Total	LOS
AES	813	23	118	94	94	113	124	93	659	81.06%
OVE	1061	24	149	133	153	165	129	156	909	85.67%
POE	1320	41	234	194	206	217	212	236	1340	101.52%
Total	3194	88	501	421	453	495	465	485	2908	

LOS (Level of Service) = Enrollment/Capacity

Actual Enrollment Data:

Current Enrollment 8/28

	Capacity	PK	K	1	2	3	4	5	Total	LOS
AES	813	24	86	92	96	114	116	91	619	76.14%
OVE	1061	25	129	140	160	177	134	154	919	86.62%
POE	1320	27	186	193	202	205	208	233	1254	95.00%
Total	3194	76	401	425	458	496	458	478	2792	

Census Data is used to determine effects of redistricting:

AES Option 1

												%
	Capacity	PK	K	1	2	3	4	5	Total	LOS	Delta	Difference
AES	813	33	168	125	119	140	152	131	868	106.77%	209	31.71%
OVE	1061	24	149	132	153	164	128	156	906	85.39%	-3	-0.33%
POE	1320	31	184	164	181	191	185	198	1134	85.91%	-206	-15.37%
Total	3194	88	501	421	453	495	465	485	2908			

The Percent change is applied to the current enrollment data to predict anticipated enrollment after redistricting

Current Enrollment 8/28

	Capacity	PK	K	1	2	3	4	5	Total	LOS
AES	813	24	86	92	96	114	116	91	619	76.14%
OVE	1061	25	129	140	160	177	134	154	919	86.62%
POE	1320	27	186	193	202	205	208	233	1254	95.00%
Total	3194	76	401	425	458	496	458	478	2792	

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Projected Enrollment Option 1

	Capacity	PK	K	1	2	3	4	5	Total	LOS	Difference
AES	813	32	113	121	126	150	153	120	815	100.28%	196
OVE	1061	25	129	140	159	176	134	153	916	86.33%	-3
POE	1320	23	157	163	171	173	176	197	1061	80.40%	-193
Total	3194	79	399	424	457	500	462	471	2793		

Census Data is used to determine effects of redistricting:

AES Option 1

												%
	Capacity	PK	K	1	2	3	4	5	Total	LOS	Delta	Difference
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Total	3194	88	501	421	453	495	465	485	2908			

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	Capacity	P	K	1	2	3	4	5	Total	LOS
AES	813	24	86	92	96	114	116	91	619	76.14%
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OVE	1061	25	129	140	159	176	134	153	916	86.33%	-3
POE	1320	23	157	163	171	173	176	197	1061	80.40%	-193
Total	3194	79	399	424	457	500	462	471	2793		

OAKLEAF AREA SCHOOLS

OAKLEAF AREA GROWTH

Oakleaf	akleaf Village Elementary			Oaklea	f Junior	<u>High</u>	
	Date	Enrollment	Growth		Date	Enrollment	Growth
	Jun-13	974			Jun-13	1377	
	Jun-14	967	-7		Jun-14	1418	41
	Jun-15	976	9		Jun-15	1426	8
	Aug-15	922	-54		Aug-15	1480	54
<u>Plantat</u>	<u>ion Oaks</u>	Elementary		<u>Oaklea</u>	f High		
	Date	Enrollment	Growth		Date	Enrollment	Growth
	Jun-13	915			Jun-13	1809	
	Jun-14	1030	115		Jun-14	2021	212
	Jun-15	1093	63		Jun-15	2076	55
	Aug-15	1254	161		Aug-15	2346	270

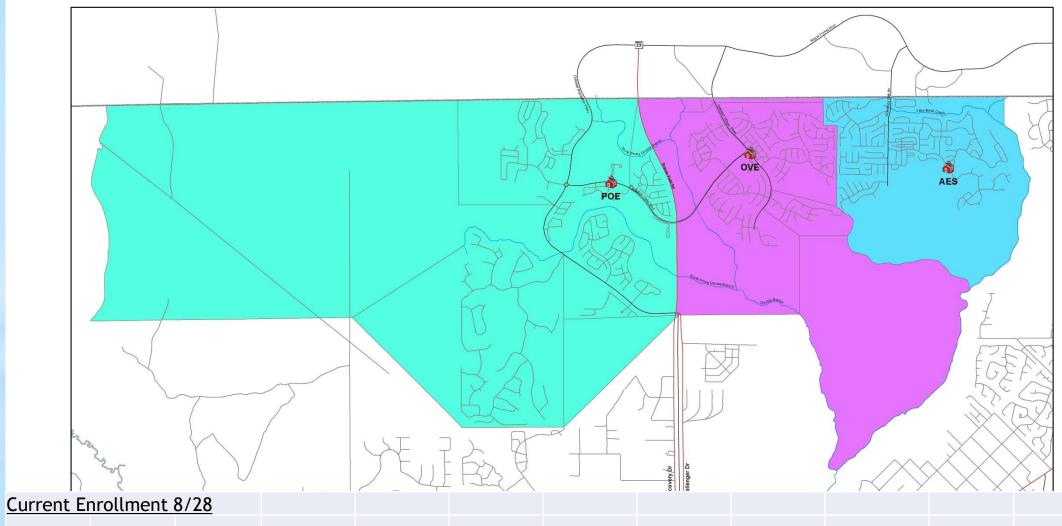
BUILDING PERMITS ISSUED

Subdivision	<u>Last Yr</u>	As of 12/30	Current Zones
Angora Bay	18	12	DIS - LAJ - RHS
Azalea Ridge	40	39	TES - WJH - MHS
Eagle Landing	47	33	POE - OLJ - OHS
Forest Hammock	130	52	POE - OLJ - OHS
Holly Parke	16	23	AES - OLJ - OHS
Magnolia Pt/West	83	44	PES - GCJ - CHS
Pine Ridge Plantation	76	50	TES - WJH - OHS
Rolling Hills	24	39	LAE - LAJ - CHS
Two Creeks	51	27	TES - WJH - OHS
Village Center	12	10	OVE - OLJ - OHS
Willowbrook	12	18	POE - OLJ - OHS
Total Permits Pulled:	811	406	

OAKLEAF AREA ELEMENTARY SCHOOLS

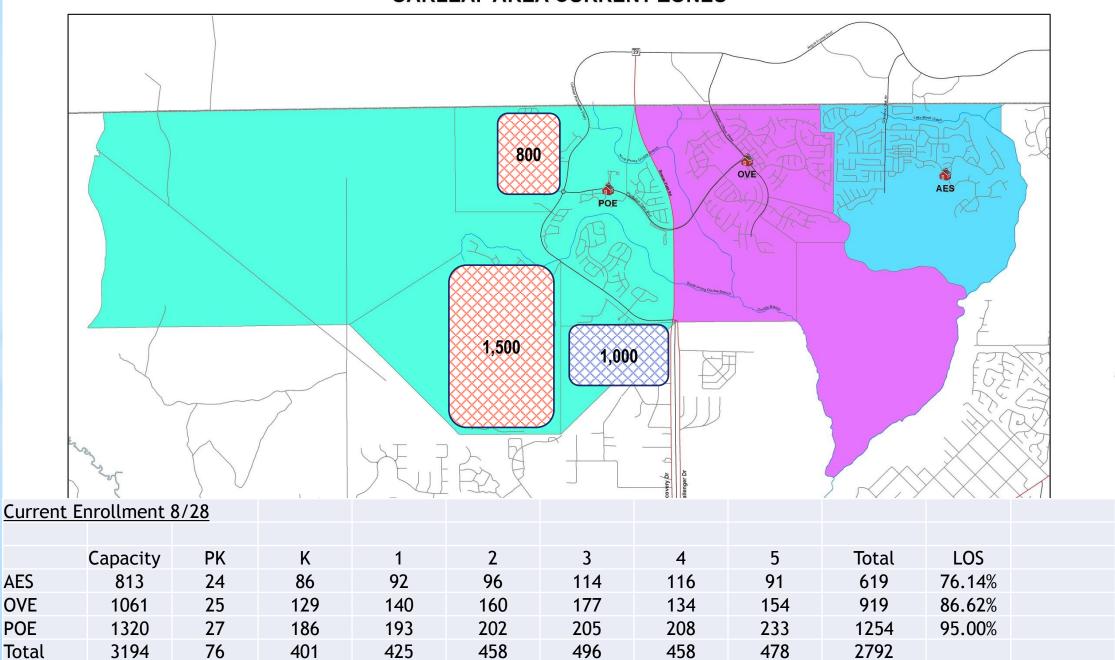
- ➤ Plantation Oaks Elementary is at 95% capacity and little room for additional expansion
- ➤ Oakleaf Village Elementary is at 87% capacity with 6 vacant portable stations available for additional expansion
- > Argyle Elementary is at 76% capacity with 12 vacant portable stations available (approx. 216 student stations)
- > Growth continues at a steady pace in the Oakleaf Area

OAKLEAF AREA CURRENT ZONES



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Capacity	PK	K	1	2	3	4	5	Total	LOS	
813	24	86	92	96	114	116	91	619	76.14%	
1061	25	129	140	160	177	134	154	919	86.62%	
1320	27	186	193	202	205	208	233	1254	95.00%	
3194	76	401	425	458	496	458	478	2792		
	Capacity 813 1061 1320	Capacity PK 813 24 1061 25 1320 27	Capacity PK K 813 24 86 1061 25 129 1320 27 186	Capacity PK K 1 813 24 86 92 1061 25 129 140 1320 27 186 193	Capacity PK K 1 2 813 24 86 92 96 1061 25 129 140 160 1320 27 186 193 202	Capacity PK K 1 2 3 813 24 86 92 96 114 1061 25 129 140 160 177 1320 27 186 193 202 205	Capacity PK K 1 2 3 4 813 24 86 92 96 114 116 1061 25 129 140 160 177 134 1320 27 186 193 202 205 208	Capacity PK K 1 2 3 4 5 813 24 86 92 96 114 116 91 1061 25 129 140 160 177 134 154 1320 27 186 193 202 205 208 233	Capacity PK K 1 2 3 4 5 Total 813 24 86 92 96 114 116 91 619 1061 25 129 140 160 177 134 154 919 1320 27 186 193 202 205 208 233 1254	813 24 86 92 96 114 116 91 619 76.14% 1061 25 129 140 160 177 134 154 919 86.62% 1320 27 186 193 202 205 208 233 1254 95.00%

OAKLEAF AREA CURRENT ZONES

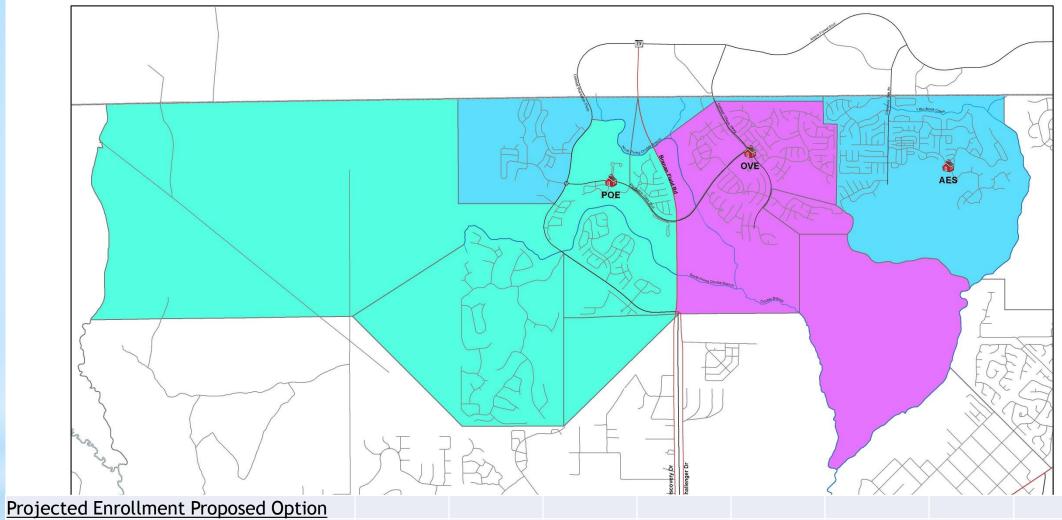


AES

OVE

POE

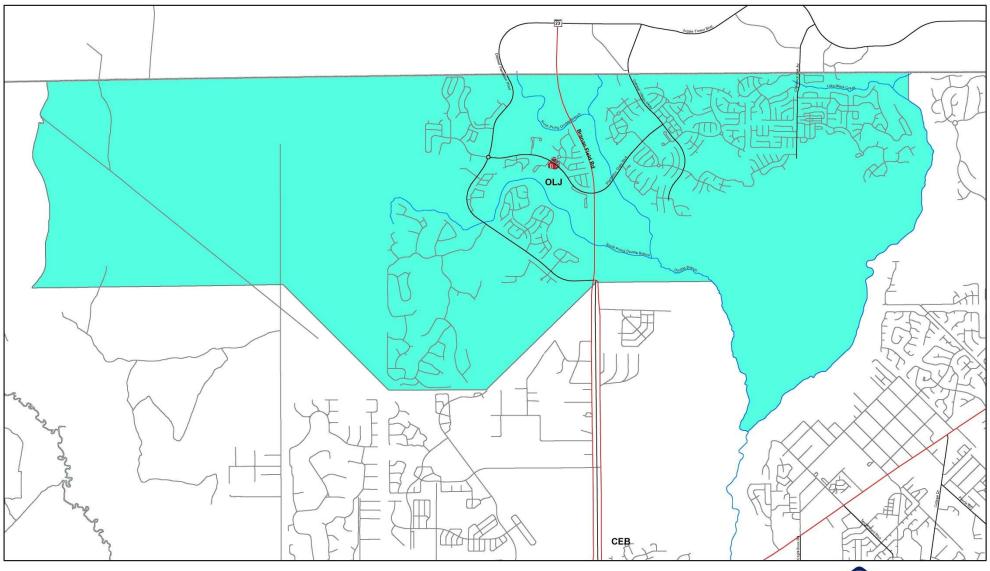
OAKLEAF AREA PROPOSED



riojecte	u Liliottilleli	t Froposet	<u>a Option</u>								
	Capacity	PK	K	1	2	3	4	5	Total	LOS	Difference
AES	813	32	113	121	126	150	153	120	815	100.28%	196
OVE	1061	25	129	140	159	176	134	153	916	86.33%	-3
POE	1320	23	157	163	171	173	176	197	1061	80.40%	-193
Total	3194	79	399	424	457	500	462	471	2793		

OAKLEAF JUNIOR HIGH SCHOOL

OAKLEAF JUNIOR HIGH



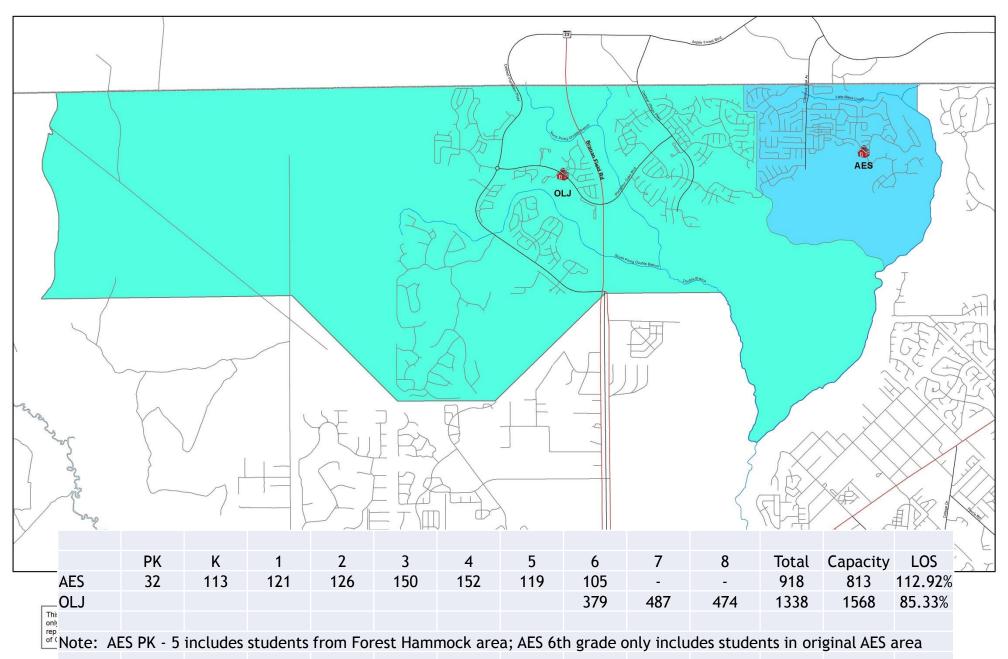
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	Capacity	6	7	8	Total	LOS	
OLJ	1568	473	474	533	1480	94.39%	



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OAKLEAF JUNIOR HIGH WITH ARGYLE ELEMENTARY (PK-6)



OAKLEAF AREA HIGH SCHOOL

HIGH SCHOOLS

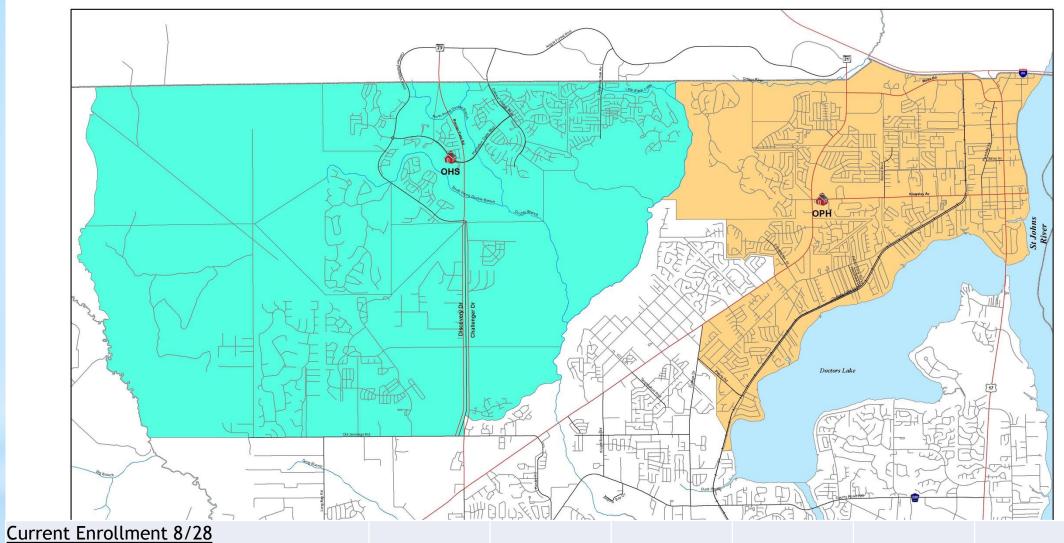
➤ Oakleaf High School has an enrollment of 2346, is at 95% capacity with 5 vacant portable spaces

Orange Park High School has an enrollment of 1625, is at 66% capacity with 18 vacant portable spaces

Note: If desired by the parent/student it is recommended that 2016/17 incoming Seniors be allowed to remain at their original school for their final year.

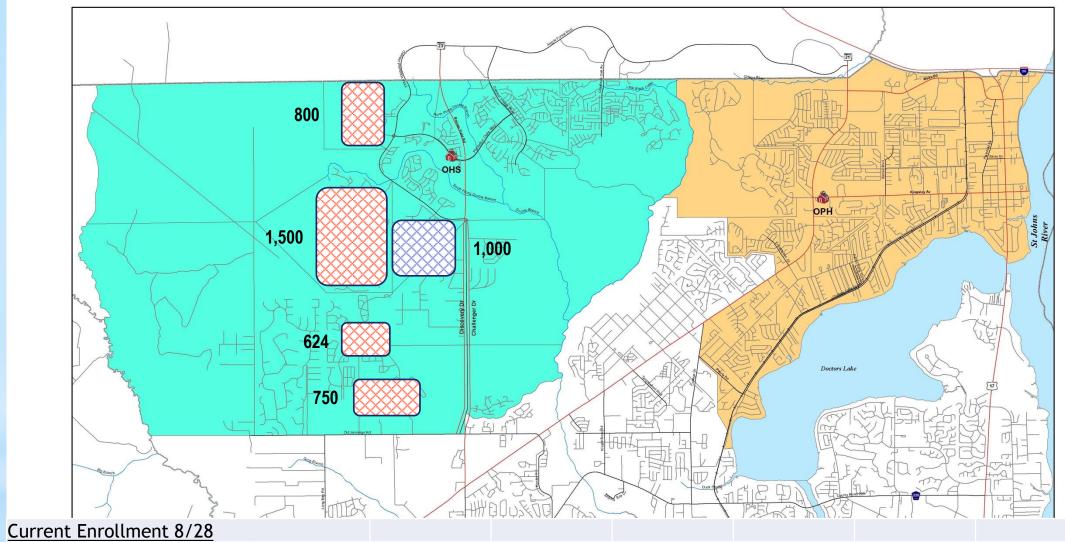
Additionally, transportation may have to be provided for 10th - 12th graders involved in academies at OHS.

HIGH SCHOOL CURRENT ZONES



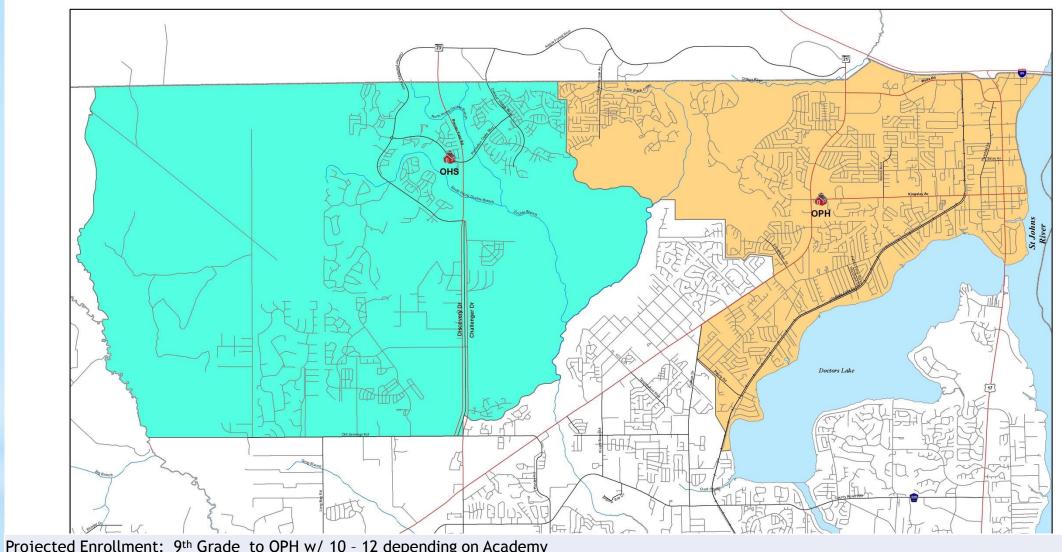
School	Capacity	9	10	11	12	Total	LOS	
OLH	2464	592	605	600	534	2331	94.60%	
OPH	2467	444	370	414	391	1619	65.63%	
Total	4931	1036	975	1014	925	3950		

HIGH SCHOOL CURRENT ZONES



Carrent Emotinere 07 20								
School	Capacity	9	10	11	12	Total	LOS	
OLH	2464	592	605	600	534	2331	94.60%	
OPH	2467	444	370	414	391	1619	65.63%	
Total	4931	1036	975	1014	925	3950		

OHS TO OPH PROPOSED



110 Jected Enroll	iliciic. 7º Grade	to Of IT W/ TO	12 depending on F	ACAUCITY				
School	Capacity	9	10	11	12	Total	LOS	Difference
OLH	2464	471	605	600	534	2210	89.68%	-121
OPH	2467	577	370	414	391	1752	71.00%	133
Total	10904	1048	975	1014	925	3962		

Oakleaf High School

4035 Plantation Oaks Boulevard, Orange Park, FL 32065 Phone: (904) 213-1900 website: ohs.oneclay.net

For additional information about Oakleaf High School's Academies, please contact Diane Shier, Academy Coach, at ddshier@oneclay.net or 904-213-5150.

Academy	Programs of Study
Academy of Digital & Commercial Media	3-D Animation
	TV Production
	Digital Design
	Marketing
	Photography
	Interior Design
Academy of Visual & Performing Arts	Art
	Band
	Chorus
	Theater
Academy of Public Service	Early Childhood Education
	Health Science
	Advanced Global Studies
Cambridge AICE Academy	Specified AICE Courses
Academy of Aerospace Technology	Aerospace
Agriculture Biotechnology Academy	Ag Biotechnology

Orange Park High School

2300 Kingsley Avenue, Orange Park, FL 32073 Phone: (904) 272-8110 website: oph.oneclay.net

For additional information about Orange Park High School's Academies, please contact Kristen Heimerle, Academy Coach, at kheimerle@oneclay.net or 904-529-3430.

Academy	Programs of Study
Academy of Business and Leadership	Business Accounting Culinary Arts NJROTC AP Commercial Art
Academy of Engineering, Manufacturing, and Design	Automotive Welding Carpentry Engineering Computer Systems Technology Art Ceramics
Orange Park Medical Center Academy of Health and Human Services	Health Science Early Childhood Forensics

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	Marketing
	Photography
	Interior Design
Academy of Visual & Performing Arts	Art 🗲
	Band
	Chorus
	Theater
Academy of Public Service	Early Childhood Education
	Health Science
	Advanced Global Studies
Cambridge AICE Academy	Specified AICE Courses
Academy of Aerospace Technology	Aerospace
Agriculture Biotechnology Academy	Ag Biotechnology

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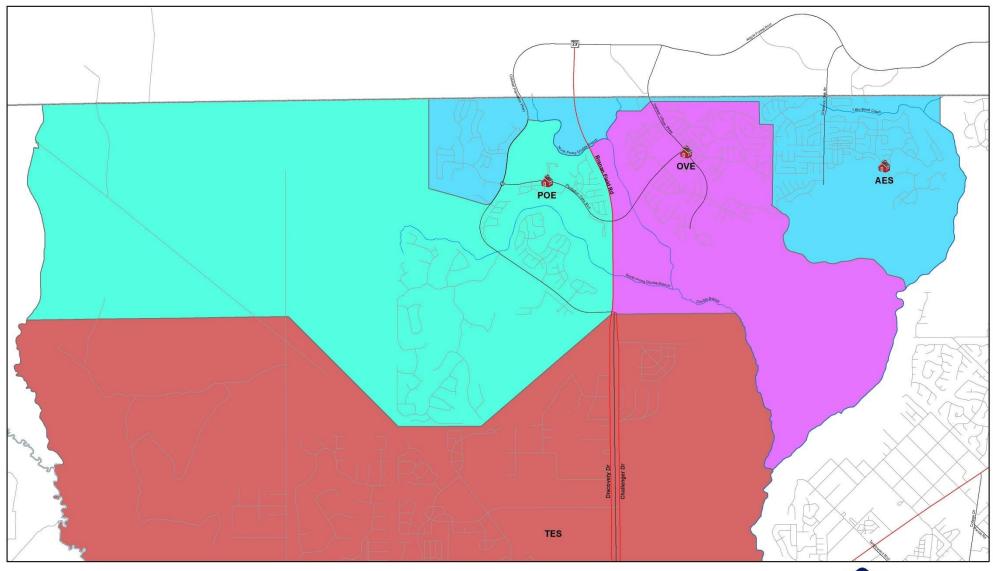
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Academy of Engineering, Manufacturing, and Design	Automotive Welding Carpentry Engineering Computer Systems Technology Art Ceramics
Orange Park Medical Center Academy of Health and Human Services	Health Science Early Childhood Forensics

OTHER ATTENDANCE ZONE CHANGES

ELEMENTARY

OAKLEAF AREA PROPOSED (A)

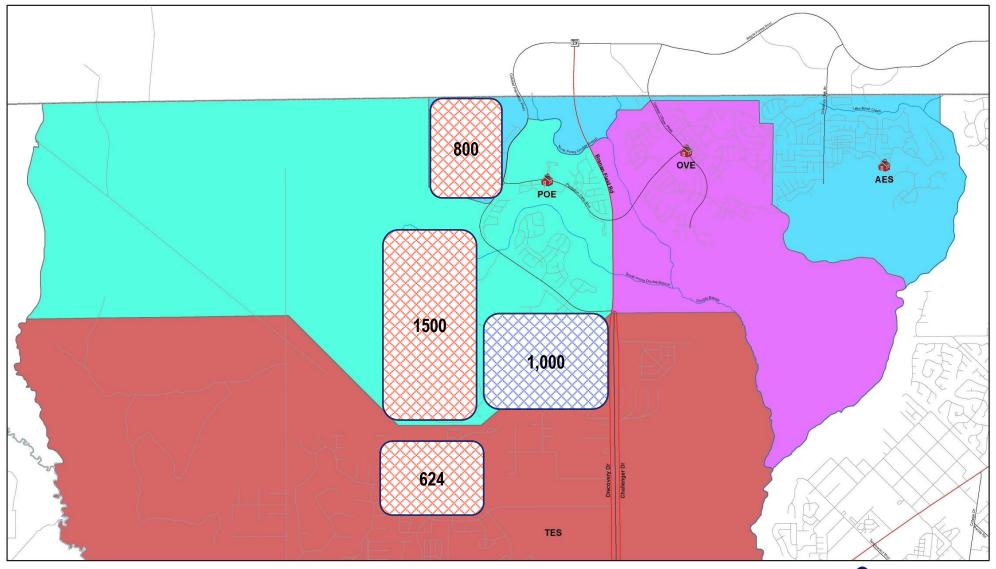


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OAKLEAF AREA PROPOSED (A)

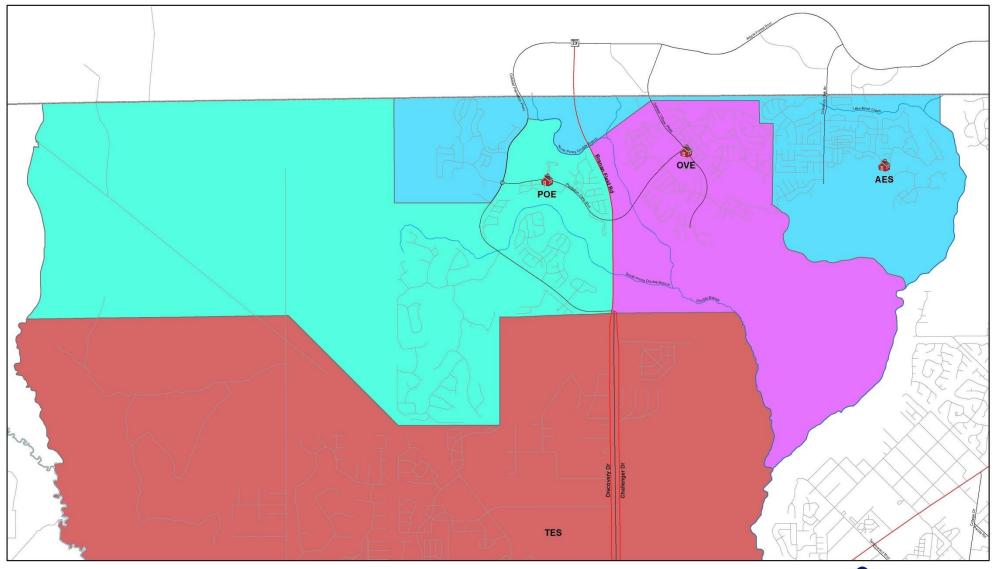


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OAKLEAF AREA PROPOSED (B)

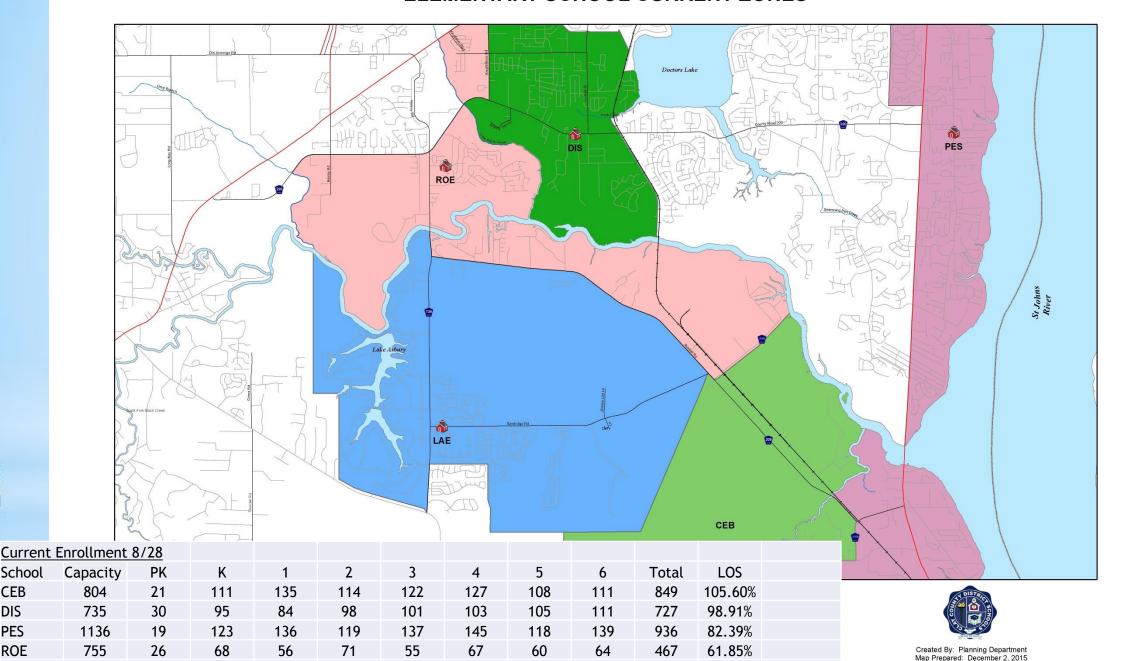


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ELEMENTARY SCHOOL CURRENT ZONES



School

CEB

DIS

ROE

LAE

1084

100

95

111

104

125

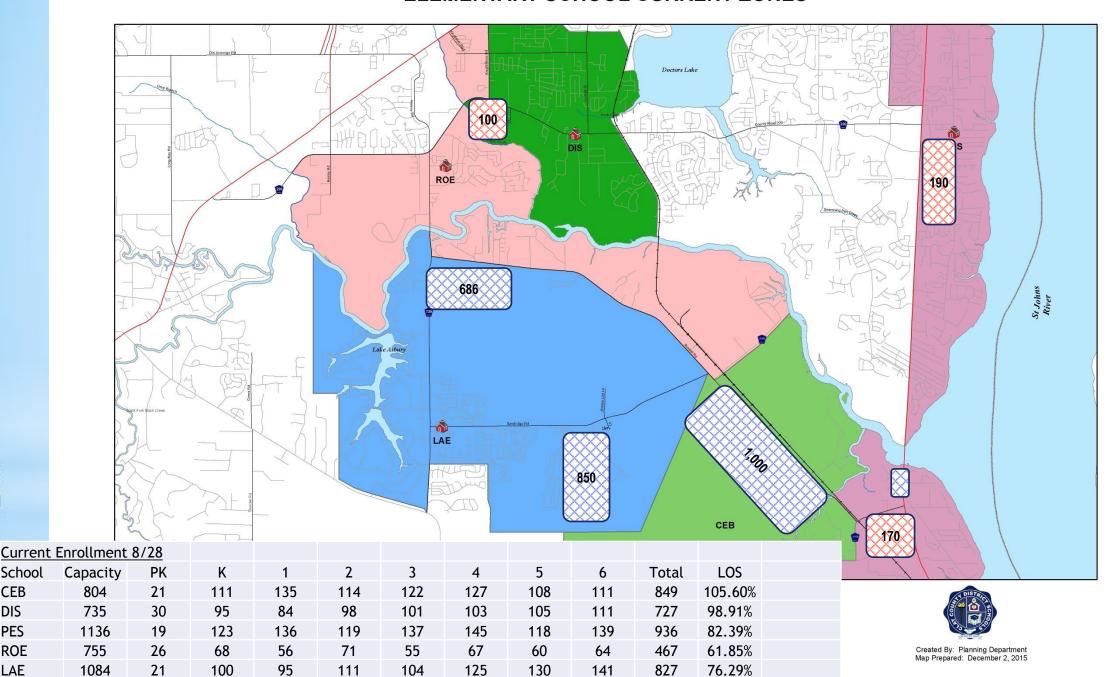
130

141

827

76.29%

ELEMENTARY SCHOOL CURRENT ZONES



School

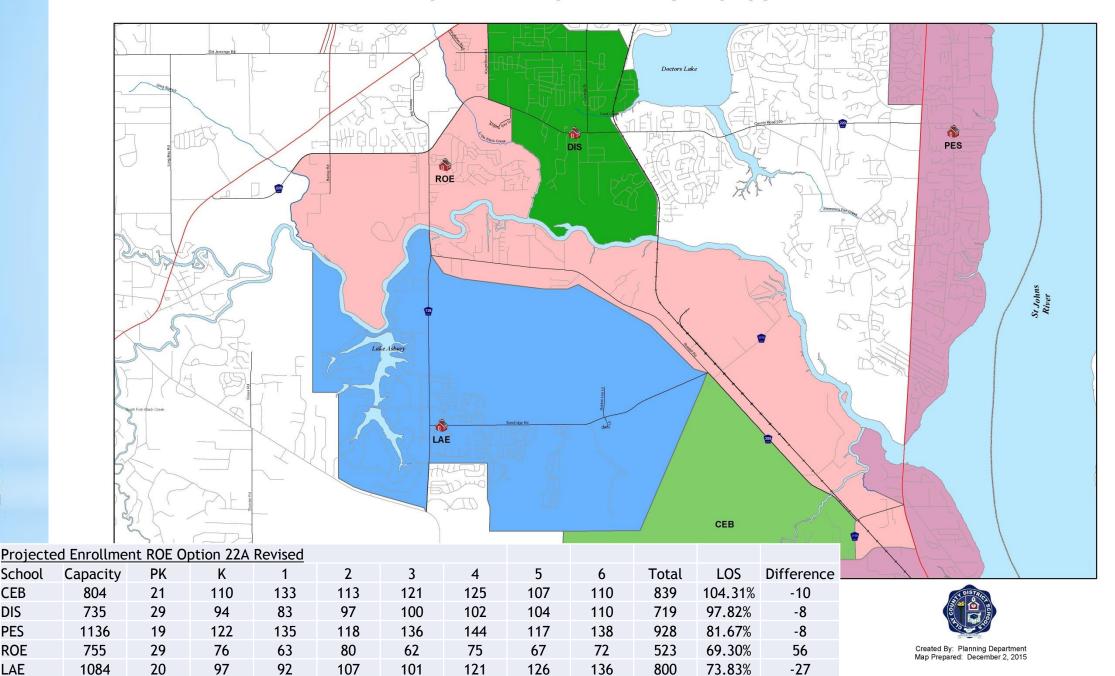
CEB

DIS

ROE

LAE

ROE - CEB - DIS - LAE - PES PROPOSED



School

CEB

DIS

PES

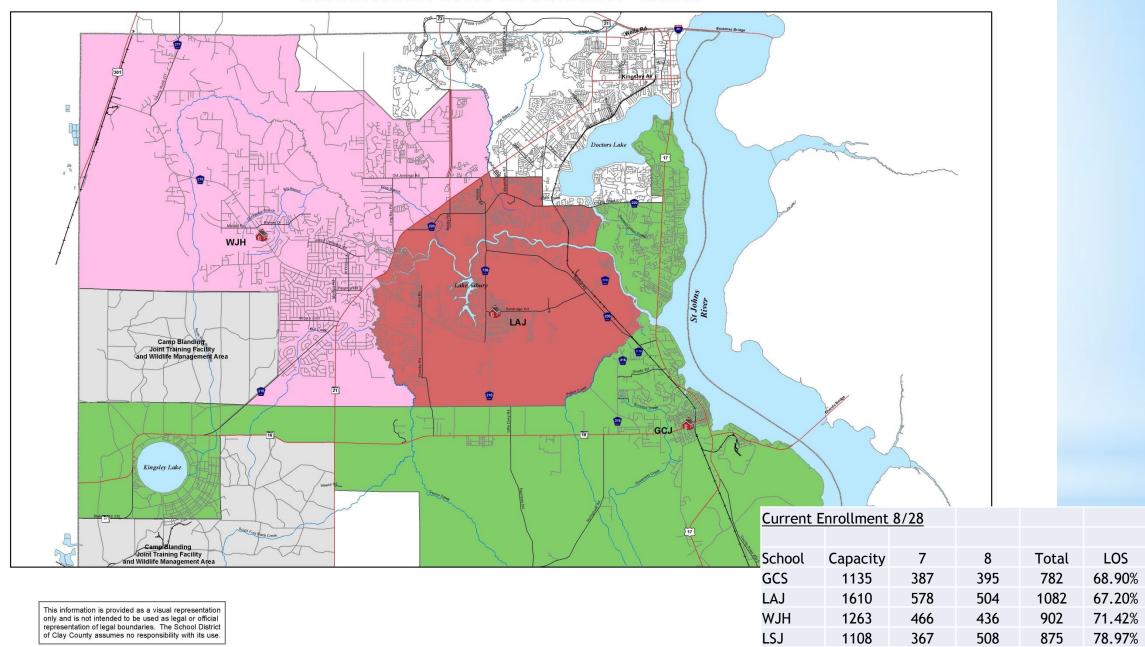
ROE

LAE

OTHER ATTENDANCE ZONE CHANGES

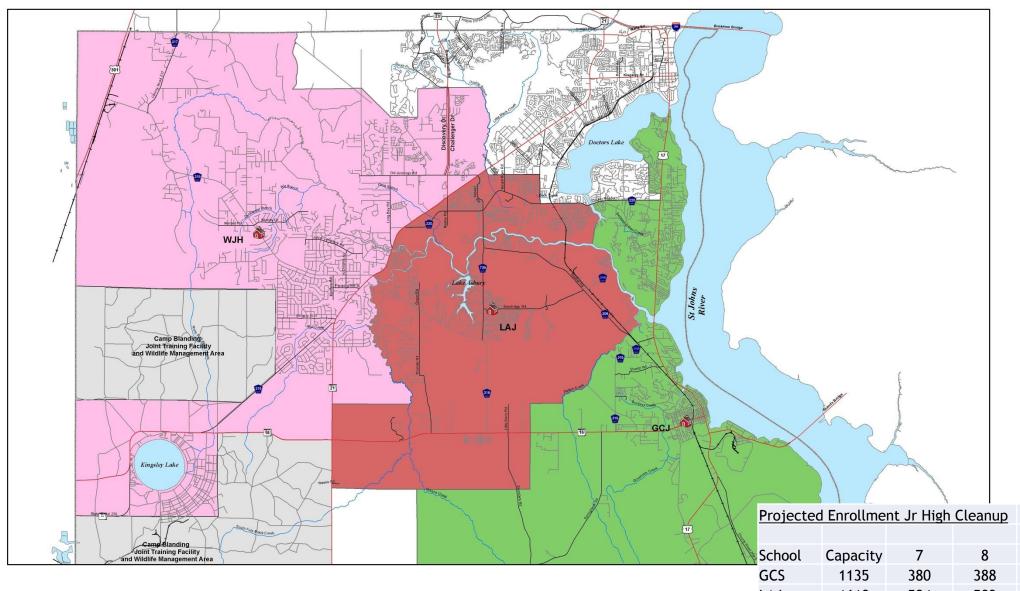
JUNIOR HIGH

JUNIOR HIGH SCHOOL CURRENT ZONES



School	Capacity	/	8	Total	LOS
GCS	1135	387	395	782	68.90%
LAJ	1610	578	504	1082	67.20%
WJH	1263	466	436	902	71.42%
LSJ	1108	367	508	875	78.97%
Total	5116	1798	1843	3641	

GCJ TO LAJ & WJH PROPOSED



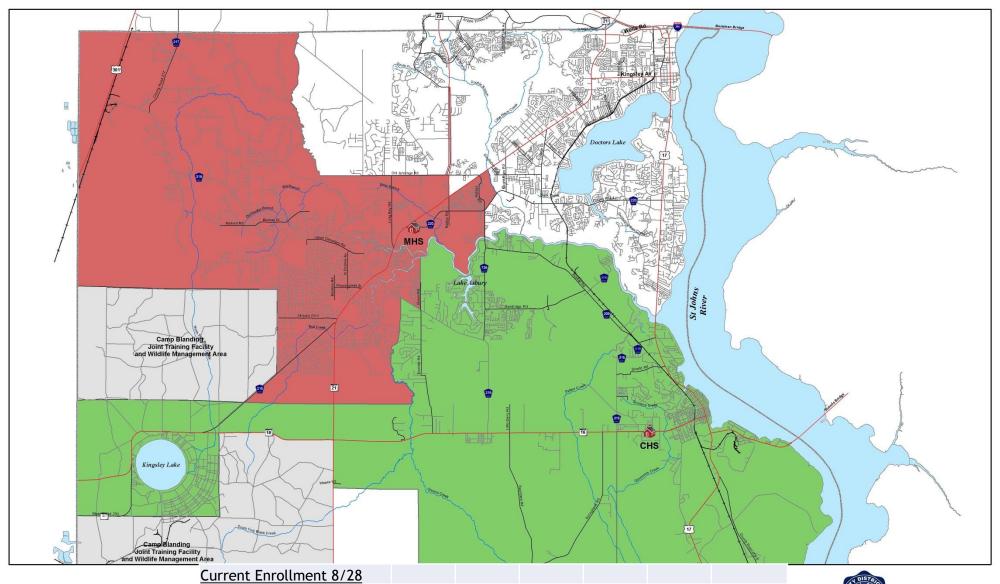
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chool	Capacity	7	8	Total	LOS	Differenc
GCS	1135	380	388	768	67.67%	-14
.AJ	1610	584	509	1094	67.92%	12
٧JH	1263	468	438	907	71.77%	5
_SJ	1108	367	508	875	78.97%	0
otal	5116	1800	1844	3643		

OTHER ATTENDANCE ZONE CHANGES

HIGH SCHOOL

CHS - MHS CURRENT ZONES



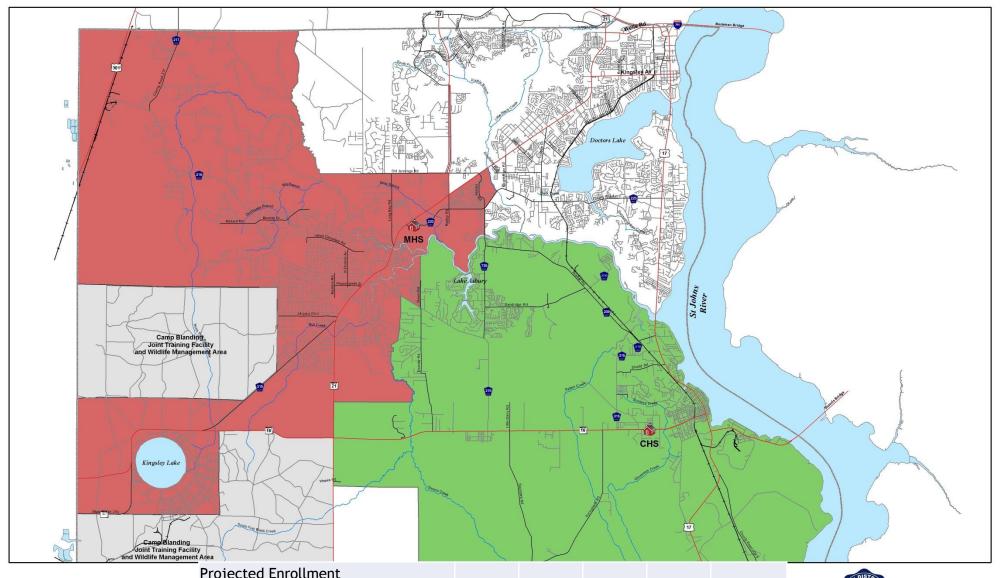
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gal or c School	Capacity	9	10	11	12	Total	LOS	
with it CHS	2037	400	359	367	353	1479	72.61%	
MHS	1637	439	437	494	340	1710	104.46%	



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CHS TO MHS PROPOSED



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	rojected zmottment								
rese l or	School	Capacity	9	10	11	12	Total	LOS	Difference
		2037	398	357	365	351	1471	72.21%	-8
	MHS	1637	441	439	496	342	1718	104.94%	+8



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WHERE DO WE GO FROM HERE?

- > At the January Board meeting present to the Board a recommended plan for advertisement
- In accordance with Interlocal Agreements, notify all municipalities of our intended plan for realigning attendance boundaries.
- January, February & March: publish the proposed plan on the District website, hold "town hall" meetings in the communities to discuss plans and receive input/recommendations
- March Board meeting present plan to the Board with any recommended changes, hold public hearing, and vote
- If approved look at revising transportation routes, school allocations, portable moves for 2016/17 school year