



# New Hanover County Schools, NC Redistricting Study

## Background Report

Cropper GIS

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## **Background and Key Objectives**

The Board is beginning the redistricting process for elementary and middle schools to realign school attendance boundaries to:

- Populate the new Porters Neck Elementary School opening for the 2020-21 school year.
- Account for increased building capacity with replacement of Blair and College Park Elementary Schools.
- Efficiently utilize all available space and plan for future growth within the County.
- Establish new attendance boundaries in accordance with the Guiding Principles established by the Board of Education.

This background report was prepared to inform the committee called together to lead this grass-roots study. This report will inform committee members in two ways:

- It will expand the extensive knowledge each committee member already has of New Hanover County and the District.
- It will help committee members share a message with the community that is consistent and accurate.

New Hanover County Schools (NHCS) contracted Cropper GIS to facilitate this community-based study. Cropper GIS has significant experience facilitating community-based boundary studies, having assisted school districts of all sizes in North Carolina, Virginia, South Carolina, Maryland, Georgia, Illinois, Indiana, Ohio, New York and many other states.

The “GIS” in Cropper GIS stands for “geographic information systems.” Geographic information systems consist of people, computer hardware and software. GIS is designed to store, analyze and output geographic data to support decision making. Maps are the most common GIS output. Because school attendance boundaries are geographic in nature, GIS is a powerful tool promoting efficient and effective decision making when conducting redistricting studies.

## **NHCS Student Redistricting Study Criteria**

NHCS has developed a body of criteria to guide this elementary school redistricting study. The following criteria are not listed in any particular order of importance:

- **Balance school facility utilization**
  - Make every effort to have equitable utilization (where possible) across the district and in accordance with school capacities and funded allotment ratios in accordance with state law
  - Make efficient use of available space.
- **Account for future growth.**
  - Allow for increasing attendance in high growth areas.
- **Establish clear feeder patterns and continuity.**
  - Make every effort to establish a clear feeder pattern system (especially from middle school to high school), although it may be necessary to split an elementary school to feed to two or more middle schools.
  - Make every effort to divide a large enough population so students can continue to the next level with familiar faces.
- **Minimize the impact on students.**
  - Attempt to minimize the number of students impacted when making boundary adjustments.
- **Consider economic, cultural, and ethnic diversity.**
  - Ensure schools are inclusionary and not adversely affected by redistricting decisions.
- **Close proximity.**
  - Students should be assigned to the school within the closest proximity to their homes where possible.

## **Redistricting Study Process**

While the rationale behind the student redistricting study process is presented in the background section, it is important to reiterate that:

- This process is community-driven with extensive public participation.
- The process will be facilitated by an outside consultant.
- NHCS staff will provide data and technical support to the committees.
- Multiple forms of communication will be incorporated into the process.

This study has four phases:

Phase 1. Data Collection

Phase 2. Data Analysis / Assimilation

Phase 3. Options Development

Phase 4. Committee and Public Engagement

### **Phase 1. Data Collection**

Data availability and quality are central to this elementary school redistricting study. Fortunately, NHCS and New Hanover County GIS/planning offices have provided a comprehensive collection of system, city and county data, including:

- A wide array of GIS data;
- Student enrollment and school capacity/utilization data;
- Pertinent System policies and procedures.

Data collection efforts have been underway through the early Spring, and information will continue to be collected throughout the process if it is deemed useful. As the study proceeds, volunteers will provide additional information as they bring their experience and expertise to their committee work. At the public input meetings and via the community survey that will follow, public input will provide valuable data. Finally, NHCS and Cropper GIS staff will provide data to the committee upon request throughout the life of the study.

### **Phase 2. Data Analysis / Assimilation**

Once data is collected, it is necessary to integrate it into GIS to enable quick and efficient analysis and options development. Data assimilation was completed quickly and efficiently because NHCS already had some of the data in usable GIS formats. For example, NHCS already had attendance boundaries developed in GIS format.

### **Phase 3. Options Development**

To expedite the process and empower the community, the best approach is to begin with a series of baseline redistricting options. These options will be developed with the NHCS redistricting criteria in mind. Baseline options will be shared with the committee during their 1<sup>st</sup> meeting. Once the options are presented the committee may:

- Use or disregard the baseline options.
- Improve upon the baseline options.
- Develop new options from scratch.

### **Phase 4. Committee and Public Engagement**

Noted in the timeline on page 4, volunteers will meet via committee meetings from July 2019 through November 2019 to analyze data, review attendance boundaries, and develop boundary options. At a public information session, the work of the committee will be shared and community members will have an opportunity to discuss committee work with staff and committee members. Valuable information will also be gathered via a community survey that will take place after the information session. School Board action is expected to take place in December 2019.

### **The Committee and Public Engagement**

NHCS seeks committee and community engagement in order to achieve the key student redistricting study objectives. The table below describes the roles and responsibilities of the stakeholders that will be involved in the elementary school redistricting study.

<b>Roles and Responsibilities</b>	
Committee	Composed of community members, district administrators, and school board. Suspends parochial interests. Meets five times from July to November. Collaborates exclusively with each other. (public can observe) Presents recommendation to the BOE.
The Community	Can access all info, data online throughout process. Can engage with staff and committee members at the public information sessions. Invited to complete survey. <u>Can provide further input at School Board scheduled meetings.</u>
Leadership Staff	Provide data and information. Update Superintendent as needed. Ensure process is followed. Support avenues for community engagement. Objective participants.

### **Study Timeline**

The following page presents the study timeline. The timeline places a significant time commitment on redistricting study committee members from July 2019 through November 2019. Volunteer committee members are expected to:

- Meet at least five times throughout the duration of the study to analyze attendance boundary options.
- Help facilitate a public information session by answering questions that the public may have about maps and statistics.

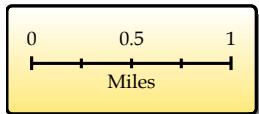
Process & Timeline for Redistricting Study									
	April '19	May '19	June '19	July '19	Aug. '19	Sept. '19	Oct. '19	Nov. '19	Dec. '19
<i>Data Collection</i>									
<i>Data Analysis / Assimilation</i>									
<i>Internal Logistics Planning with district</i>									
<i>Background Report Development</i>									
<i>Baseline Options Development</i>									
<i>Public Information Session #1: Present Project Process, Criteria, Timeline, and Redistricting Objectives to Community. Information meeting to public, without public comments.</i>				7/9					
<i>Redistricting Committee Meeting 1</i> - Review Background Data, Introduce Baseline Options				7/10					
<i>Redistricting Committee Meeting 2</i> - Discuss Background Data & Baseline Options, Q&A					8/20				
<i>Redistricting Committee Meeting 3</i> - Options Development, Prepare for Public Information Session #2						9/4			
<i>Public Information Session #2: Present Preliminary Redistricting Options to Community for Comment/Feedback</i>					9/17				
<i>Redistricting Committee Meeting 4</i> - Review public input, modify options							10/15		
<i>Redistricting Committee Meeting 5</i> - Finalize Recommendations & Prepare for Board Presentation								11/19	
<i>Presentation of Final Recommendations to the Board of Education</i>									12/3

## Map Analysis

Maps provide the opportunity to examine physical and social geography and to discover relationships between places. Maps are included in Appendix B and are given brief analysis here. While this analysis is helpful, each Redistricting Study volunteer is urged to closely analyze these maps and share their analysis with other committee members. The local knowledge and personal insight that each volunteer brings to map analysis will add valuable perspective to this study.

### Mapping Conventions

When analyzing the maps in Appendix B, keep in mind these common mapping conventions used in each map.



Each map will include a graphic scale bar to indicate distance between features. A graphic scale bar is very helpful to readers who download the background report and use a "zoom" function to examine a small area of a map in detail. Each map will also contain a North Arrow that will help the map viewers determine the direction.



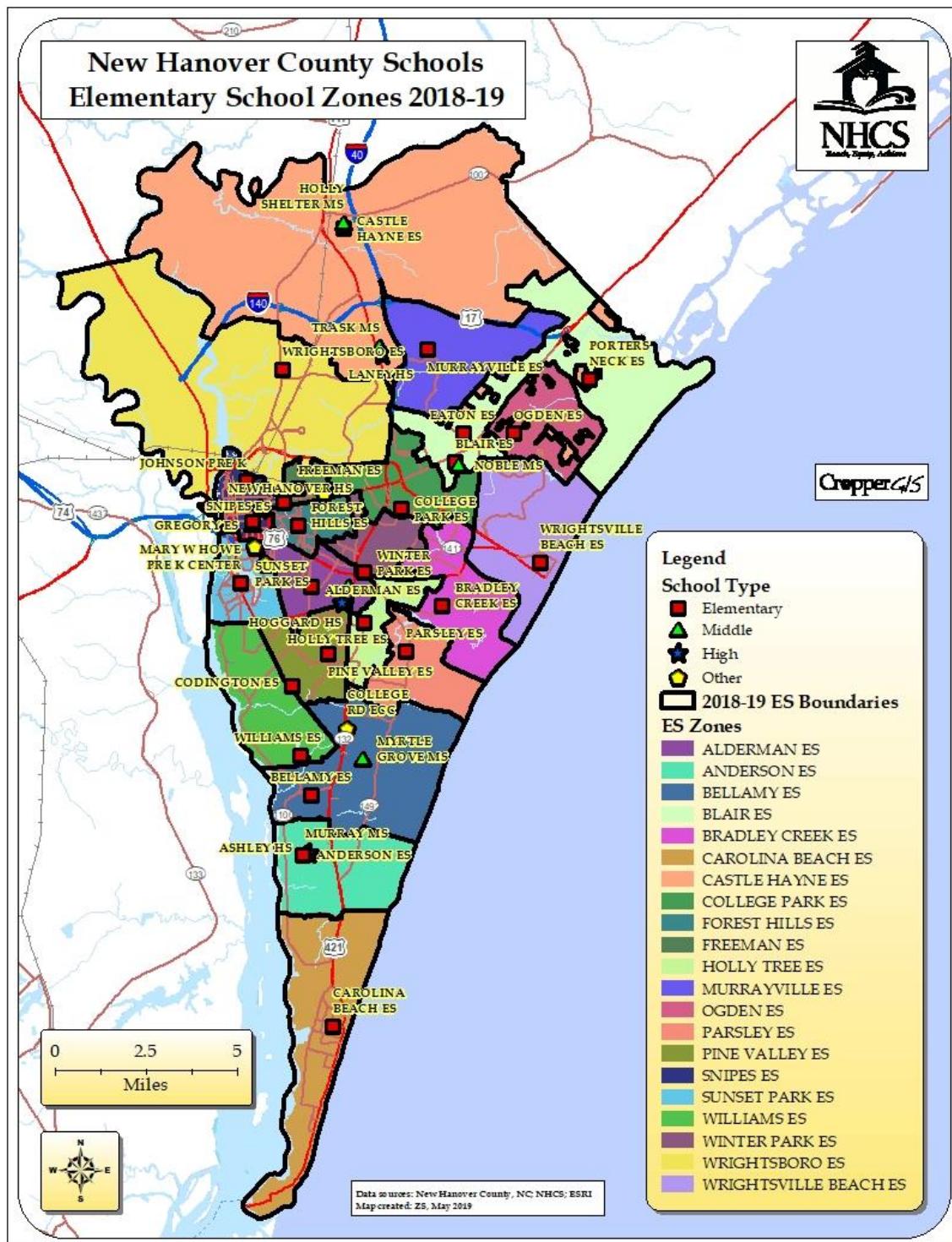
Each map has a legend showing common symbology used in all maps and, sometimes, symbology unique to a single map. Common symbols are used for schools. Squares are elementary schools (red, in color copies). Triangles are middle schools (green, in color copies). Stars are high schools (blue, in color copies). In addition to school location symbology, the legend also shows the color of each individual zone in the map.



### Series 1: Current Zone Mapping

#### New Hanover County Schools, NC, Elementary School Attendance Zones 2018-19

The image below depicts the current 2018-19 New Hanover County Elementary School Zones. Detailed maps for each grade cohort may be found in Appendix B.



## Series 2: Live-Attend Mapping

### New Hanover County Schools, NC, 2018-19 Alderman ES Students Live-Attend Analysis

Map Series 2, located in Appendix B, shows each Elementary School zone within the New Hanover County Schools along with tables that describe the Live-Attend statistics of each school's student population. Here is an example guide for reading these tables:

ALDERMAN ES	
Total Enrollment (K-5)	277
Out of District	1
Unmatched	0
Total Live-In (K-5)	297
Live and Attend In	213
Live Out, Attend In	64
Live In, Attend Out	84

**Total Enrollment (K-5th)** - number of K-5th students attending Alderman ES.

**Out of District** - number of students who live outside of the New Hanover County Schools, yet attend this school.

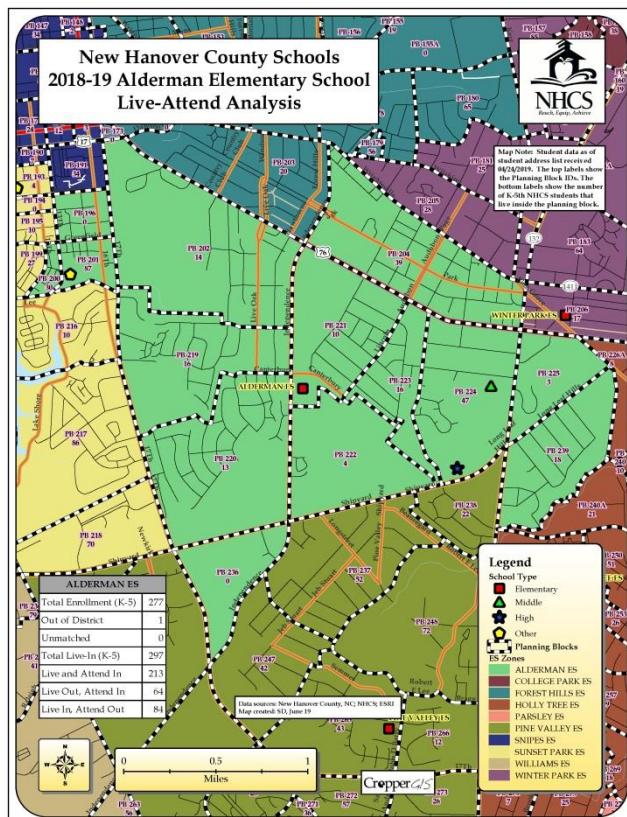
**Total Live-In** - number of students who live within the school's attendance zone, who are in the same grade cohort as the school. The grade cohort can change from school to school, depending on the population served. In this case, Alderman ES enrolls kindergarten through 5<sup>th</sup> grade students. Therefore, the 'total-live in' statistic here indicates there are 297 K-5th grade students living within the Alderman ES attendance boundary.

**Live and Attend-In** - number of students (K-5th grade) who live within the attendance zone, and also attend that school. In this example, 213 of the 297 K-5th grade students who live within the Alderman ES attendance zone also attend Alderman ES.

**Live-Out, Attend-In** - number of K-5th grade students who live outside of the Alderman ES attendance zone, but attend Alderman ES.

**Live-In, Attend-Out** - number of K-5th grade students who live inside the Alderman ES attendance zone, yet attend a different Elementary School.

The labels in the planning blocks depict both the planning block ID number (on top) and the number of K-5th grade students that live in the planning block and attend their zoned school (on bottom).



# **New Hanover County Schools, NC Redistricting Study**

## **Appendix A: Live-Attend Analysis**

### Live Attend Matrix

The table below gives details on the schools that students attend and the school boundaries where they live. The schools of attendance are listed on the left while the boundaries where students live are listed on the top line. This student data is from April 24<sup>th</sup>, 2019 New Hanover County Schools 2018-19 student database.

The first column of numbers to the right of the schools of attendance represents the number of students enrolled at that school. The first row of numbers below the boundaries where students live represents the total number of students living inside of that boundary. The green-colored numbers represent the number of students who live in the boundary and attend their boundary school. All other numbers represent students who attend school outside of the boundary that they live in. The bottom row represents the number of students that "Live-In and Attend-Out" by school. The blue-colored cell shows the total number of students that "Live-in and Attend-Out". The farthest right column represents the number of students that "Live-Out and Attend-In" by school. The orange-colored cell shows the total number of students that "Live-Out and Attend-In".

		Where K-5th Students Live																								
		Boundary Schools																								
		Boundary Schools																								
		297	727	946	768	446	485	694	554	382	319	497	722	673	667	669	492	489	589	294	691	324	92	3	1239	
Edwin A Alderman Elementary		277	213	1	4	1	2	2	4	9	2					3	5	17	6	4	3		1		64	
Edwin A Anderson Elementary		671	602	31		2	7	1		1	2				1	1	1	4	10					8	69	
Heyward C Bellamy Elem		614	1	14	565		1	2	1		1				1	2	3	3	4	8	1	3			4	49
College Road Early Childhood Center		126			118					1				1		3	1		2							8
John J Blair Elementary		587	1		1	536		4	9	3	4	1	6	7		1		1	1	1	5	3	3		51	
Bradley Creek Elementary		417	1	1	4	389		2	4	2	2		2	3	1			3	1		2				28	
Carolina Beach Elementary		461		12	5		438		1					2	1			2							23	
Castle Hayne Elementary		539	3		1	4		1	487	1	5	7		7	1	2				13		7			52	
College Park Elementary		450				4		10	402	9	3		3				2	1		7	7	1	1		48	
Forest Hills Global Elementary		368	7	4	9		4	1	7	244	15	1	1			4	33	17	3	6	2	10			124	
R Freeman Sch of Engineering		260	7		2	2		2	6	2	194		1		1	19	10	2	5	7					66	
Holly Tree Elementary		511	7	1	5		1	2	2	1	2	451		1	8	12	4	7	2		5				60	
Murrayville Elementary		666		1	7			12	7	3		601	1	1	1	3		1	1	13		14			65	
Ogden Elementary		695	1		8	2		71	4	1		4	598							5	1				96	
Walter L Parsley Elementary		681		12	17		2	3		1		7		1	621	4		3	2	2	4	2			60	
Pine Valley Elementary		602	3	13				3	3		6	2	2	2	546		6	9	1	1	1	3	1		55	
A H Snipes Academy of Arts/Des		417	7	3	1	2	1		3	9	7	26		3		2	304	25	7	3	12		2		113	
Sunset Park Elementary		357	4	1	3		2	2	5	4	2		1		2	17	299	5	1	4		5			58	
Mary C Williams Elementary		449	1		4		2		1					2	1	3	433	1							16	
Winter Park Model Elementary		310	3	3	2		1		2	14	13	3	2	1	5	2	9	7	1	230	8			4	80	
Wrightsboro Elementary		560	1		2		6	2	2	8		1			2	4	2	1	2	526		1			34	
Wrightsville Beach Elementary		314		1	4	4		1	2	3				3	1	1				294					20	
Dr Hubert Eaton Sr Elem		517			1	181	1	75	46		5	2	79	54	2		5		1	46	17	2				
Dr John Codington Elem		523	23	65	152	1	21	22	2	4	7		15	1	17	65	3	35	72	5	5	2	6			
Lake Forest Academy		29	1		1	1	1	2	2	3		3		1	4	2	1	1	6							
The International School at Gregory		419	16	5	11	11	12	6	6	19	71	38	6	7	2	1	11	77	49	19	22	23		6	1	
Live In, Attend Out (K-5)		2634	84	125	263	232	57	47	207	152	138	125	46	121	75	46	123	188	190	156	64	165	30			

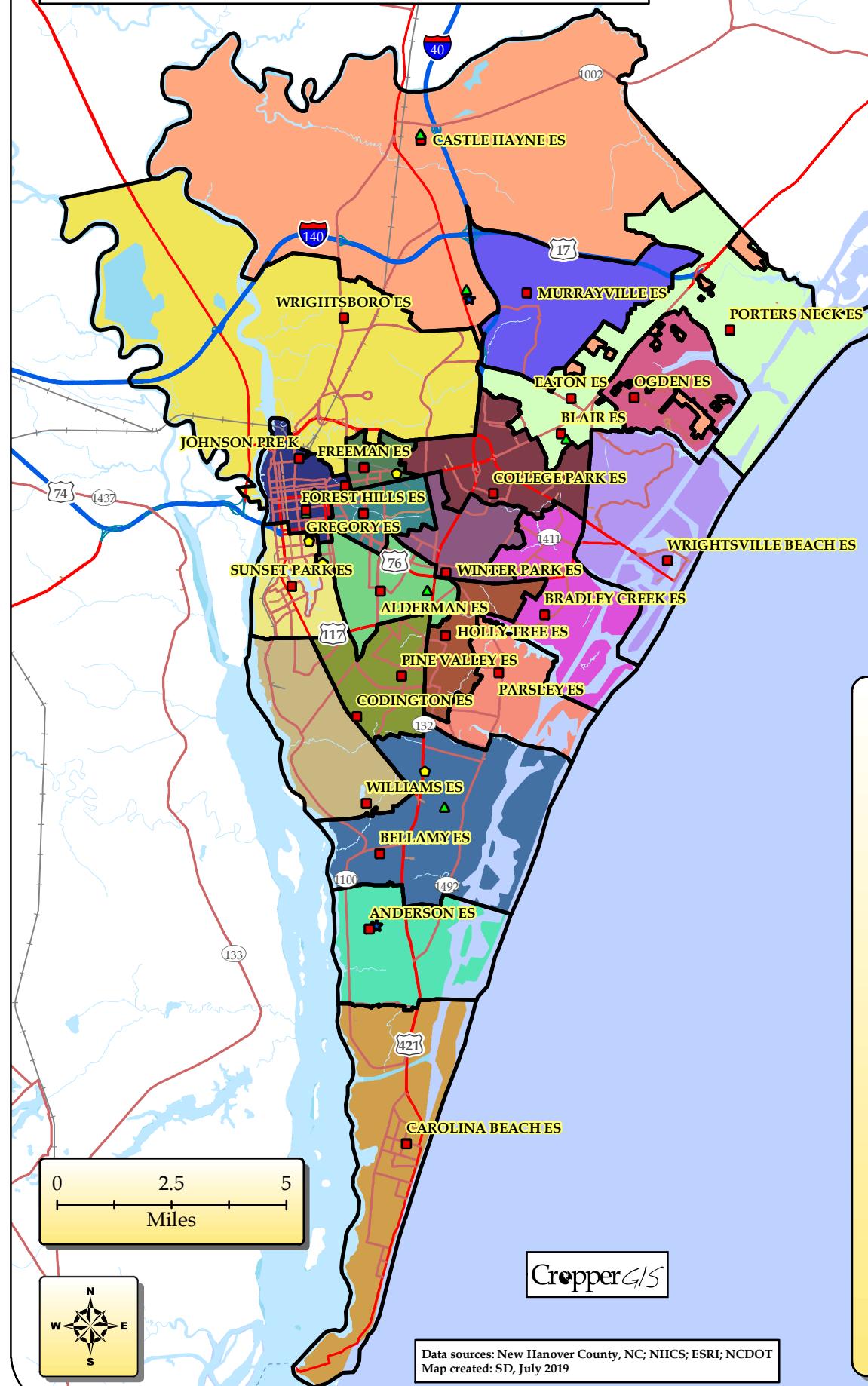
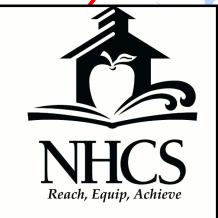
		Where 6-8th Students Live									
		729	1051	731	899	853	741	840	32	1	449
Where 6-8th Students Attend	Holly Shelter Middle	697	643		1	8	1	13	26	5	54
	Charles P Murray Middle	1088	1	1021	28	4	11	16	6	1	66
	Myrtle Grove Middle	725	2	18	657	1	13	2	28	4	68
	M C S Noble Middle	918	27	3	2	846	2	14	22	2	72
	Roland-Grise Middle	895	6	3	11	17	804	2	47	5	91
	Emma B Trask Middle	760	28		1	6	3	703	11	8	57
	Williston Middle	657	6	3	15	9	5	2	616	1	41
	Career Readiness Academy at Mosley PLC	7	1		1	4	1				
	J. C. Roe Center	35	8	2	6	2	3	2	12		
	Lake Forest Academy	16	3		1		3	1	7	1	
	The International School at Gregory	79	4	1	8	2	7	2	55		
Live In, Attend Out (6-8)		554	86	30	74	53	49	38	224		

Where 9-12th Students Attend	Where 9-12th Students Live							
	2011	1707	2534	1520	34	4	832	
Eugene Ashley High	1838	1743	27	12	49	6	1	94
John T Hoggard High	1809	87	1478	99	132	13		331
Emsley A Laney High	2093	6	14	1989	76	8		104
New Hanover High	1379	46	87	167	1073	3	3	303
Career Readiness Academy at Mosley PLC	107	13	16	30	47	1		
Isaac M Bear Early College High School	229	65	48	66	50			
J. C. Roe Center	49	8	5	12	24			
SEA-Tech	81	10	9	43	19			
Wilmington Early College High	225	33	23	116	50	3		
Live In, Attend Out (9-12)	1489	268	229	545	447			

# **New Hanover County Schools, NC Redistricting Study**

## **Appendix B: Maps**

# New Hanover County Schools Elementary School Zones 2018-19



## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### 2018-19 ES Zones

ALDERMAN ES
ANDERSON ES
BELLAMY ES
BLAIR ES
BRADLEY CREEK ES
CAROLINA BEACH ES
CASTLE HAYNE ES
COLLEGE PARK ES
FOREST HILLS ES
FREEMAN ES
HOLLY TREE ES
MURRAYVILLE ES
OGDEN ES
PARSLEY ES
PINE VALLEY ES
SNIPE'S ES
SUNSET PARK ES
WILLIAMS ES
WINTER PARK ES
WRIGHTSBORO ES
WRIGHTSVILLE BEACH ES

Cropper G/S

# New Hanover County Schools 2018-19 Alderman Elementary School Live-Attend Analysis



**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

CropperGIS

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

#### 2018-19 ES Zones

- ALDERMAN ES
- COLLEGE PARK ES
- FOREST HILLS ES
- HOLLY TREE ES
- PARSLEY ES
- PINE VALLEY ES
- SNIPES ES
- SUNSET PARK ES
- WILLIAMS ES
- WINTER PARK ES

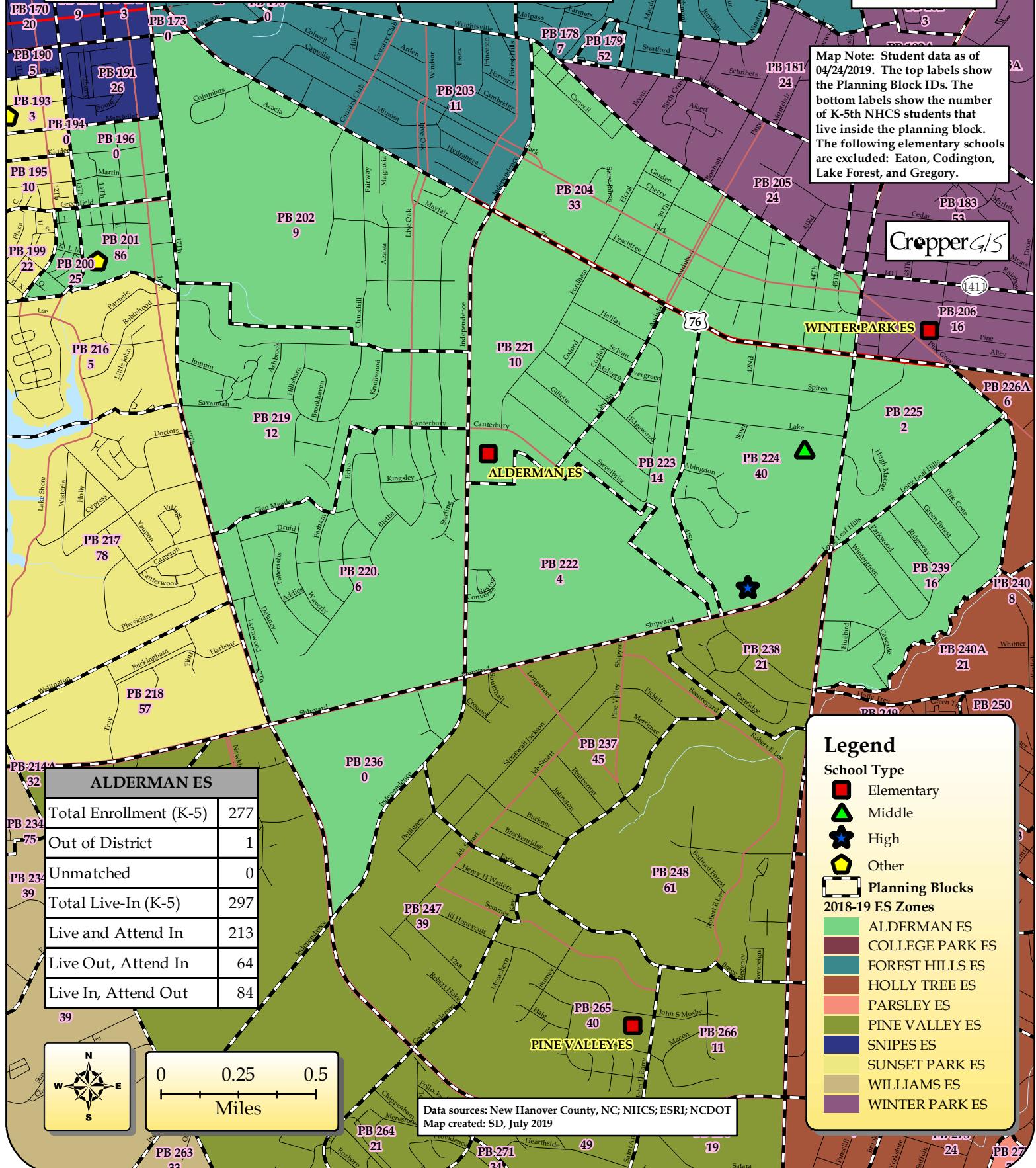
### ALDERMAN ES

ALDERMAN ES	
Total Enrollment (K-5)	277
Out of District	1
Unmatched	0
Total Live-In (K-5)	297
Live and Attend In	213
Live Out, Attend In	64
Live In, Attend Out	84



0 0.25 0.5  
Miles

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019





# New Hanover County Schools 2018-19 Anderson Elementary School Live-Attend Analysis

ANDERSON ES	
Total Enrollment (K-5)	671
Out of District	8
Unmatched	0
Total Live-In (K-5)	727
Live and Attend In	602
Live Out, Attend In	69
Live In, Attend Out	125



0 0.5 1 Miles

CropperGIS

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

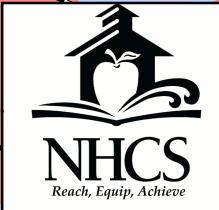
### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

- ANDERSON ES
- BELLAMY ES
- CAROLINA BEACH ES

# New Hanover County Schools 2018-19 Bellamy Elementary School and College Road Early Childhood Center Live-Attend Analysis



## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

#### 2018-19 ES Zones

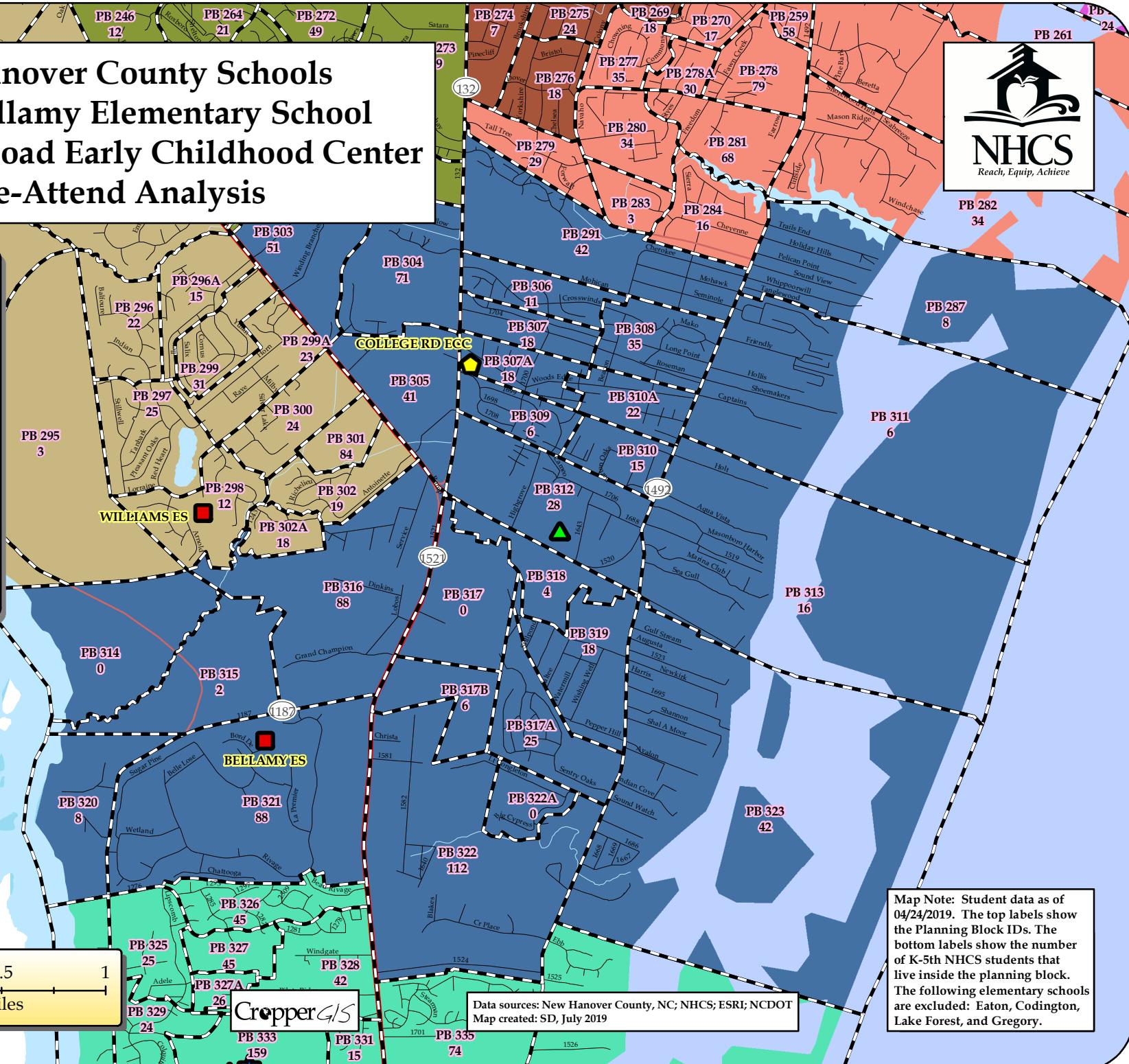
ANDERSON ES
BELLAMY ES
BRADLEY CREEK ES
HOLLY TREE ES
PARSLEY ES
PINE VALLEY ES
WILLIAMS ES

### BELLAMY ES/CRECC

Total Enrollment (K-5)	740
Out of District	4
Unmatched	0
Total Live-In (K-5)	946
Live and Attend In	683
Live Out, Attend In	57
Live In, Attend Out	263



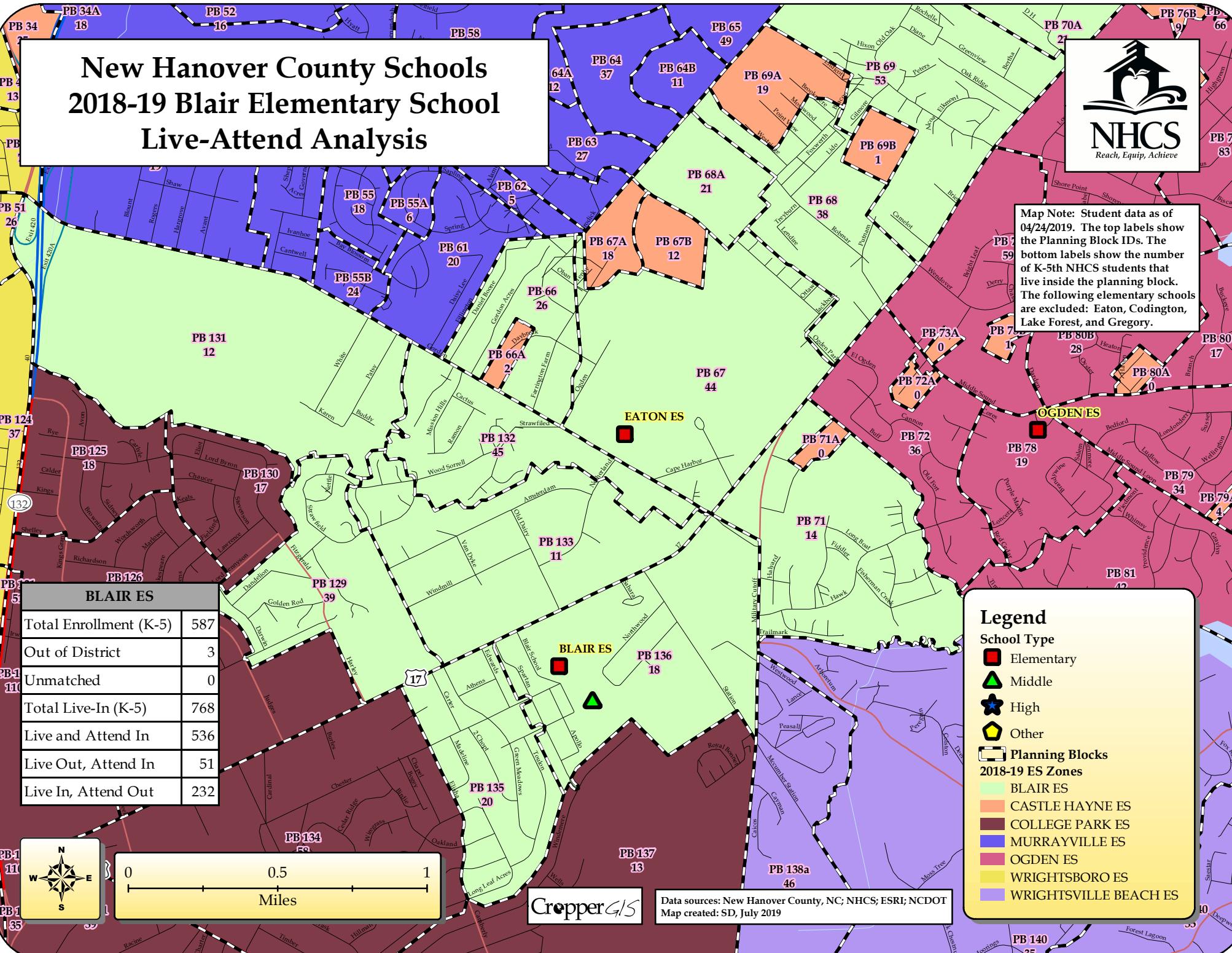
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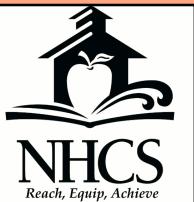


# New Hanover County Schools 2018-19 Blair Elementary School Live-Attend Analysis



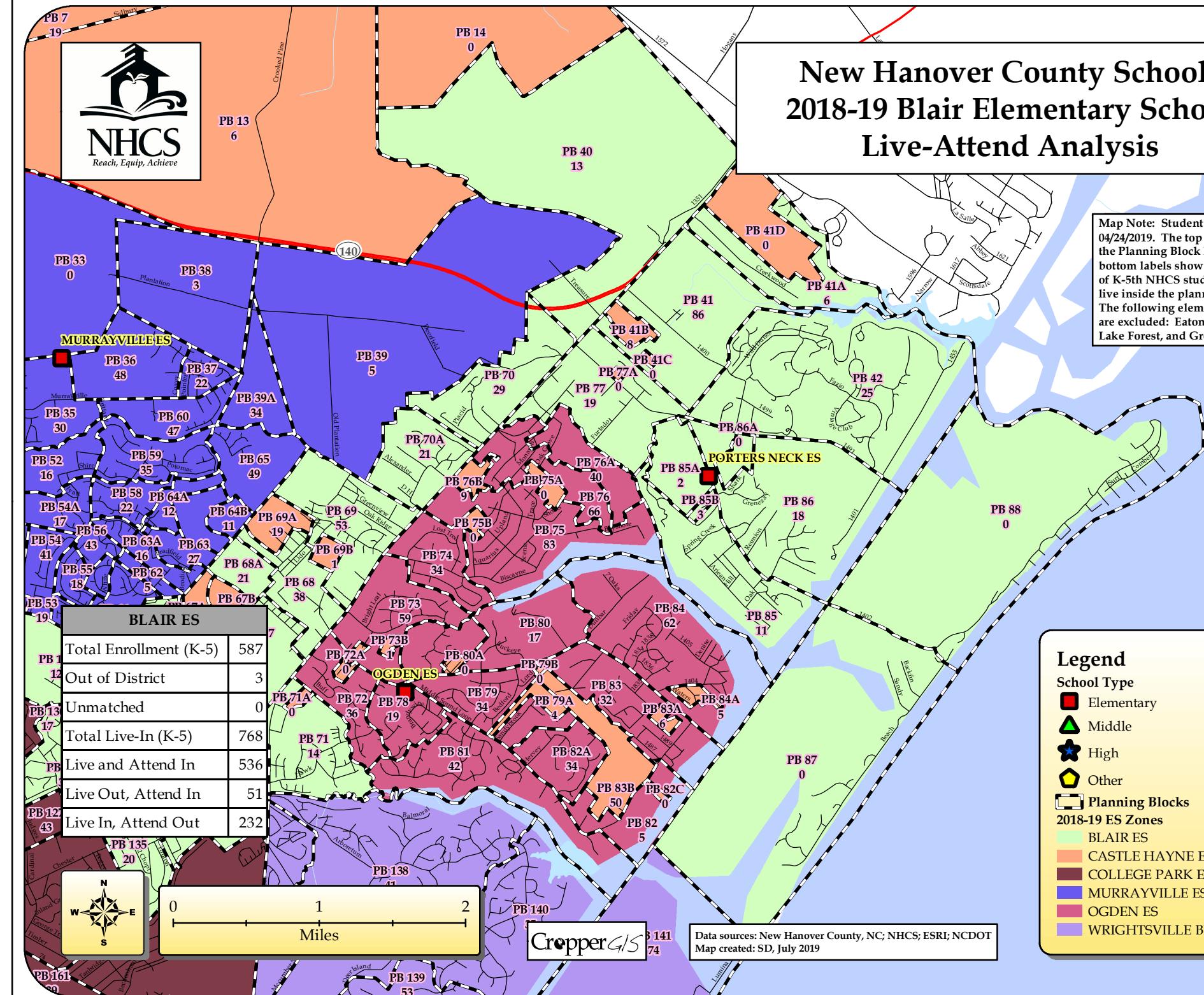
**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.





# New Hanover County Schools 2018-19 Blair Elementary School Live-Attend Analysis

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.





# New Hanover County Schools 2018-19 Blair Elementary School Live-Attend Analysis

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

## BLAIR ES

Total Enrollment (K-5)	587
Out of District	3
Unmatched	0
Total Live-In (K-5)	768
Live and Attend In	536
Live Out, Attend In	51
Live In, Attend Out	232



0 0.5 1  
Miles

CropperGIS

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

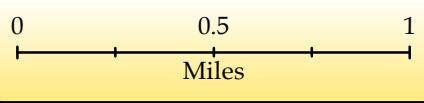
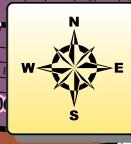
### Planning Blocks

- 2018-19 ES Zones
- BLAIR ES
- CASTLE HAYNE ES
- MURRAYVILLE ES
- OGDEN ES

# New Hanover County Schools 2018-19 Bradley Creek Elementary School Live-Attend Analysis



BRADLEY CREEK ES	
Total Enrollment (K-5)	417
Out of District	2
Unmatched	0
Total Live-In (K-5)	446
Live and Attend In	389
Live Out, Attend In	28
Live In, Attend Out	57



Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

#### 2018-19 ES Zones

- BRADLEY CREEK ES
- COLLEGE PARK ES
- HOLLY TREE ES
- PARSLEY ES
- WINTER PARK ES
- WRIGHTSVILLE BEACH ES

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

CropperGIS

# New Hanover County Schools

## 2018-19 Carolina Beach Elementary School

### Live-Attend Analysis



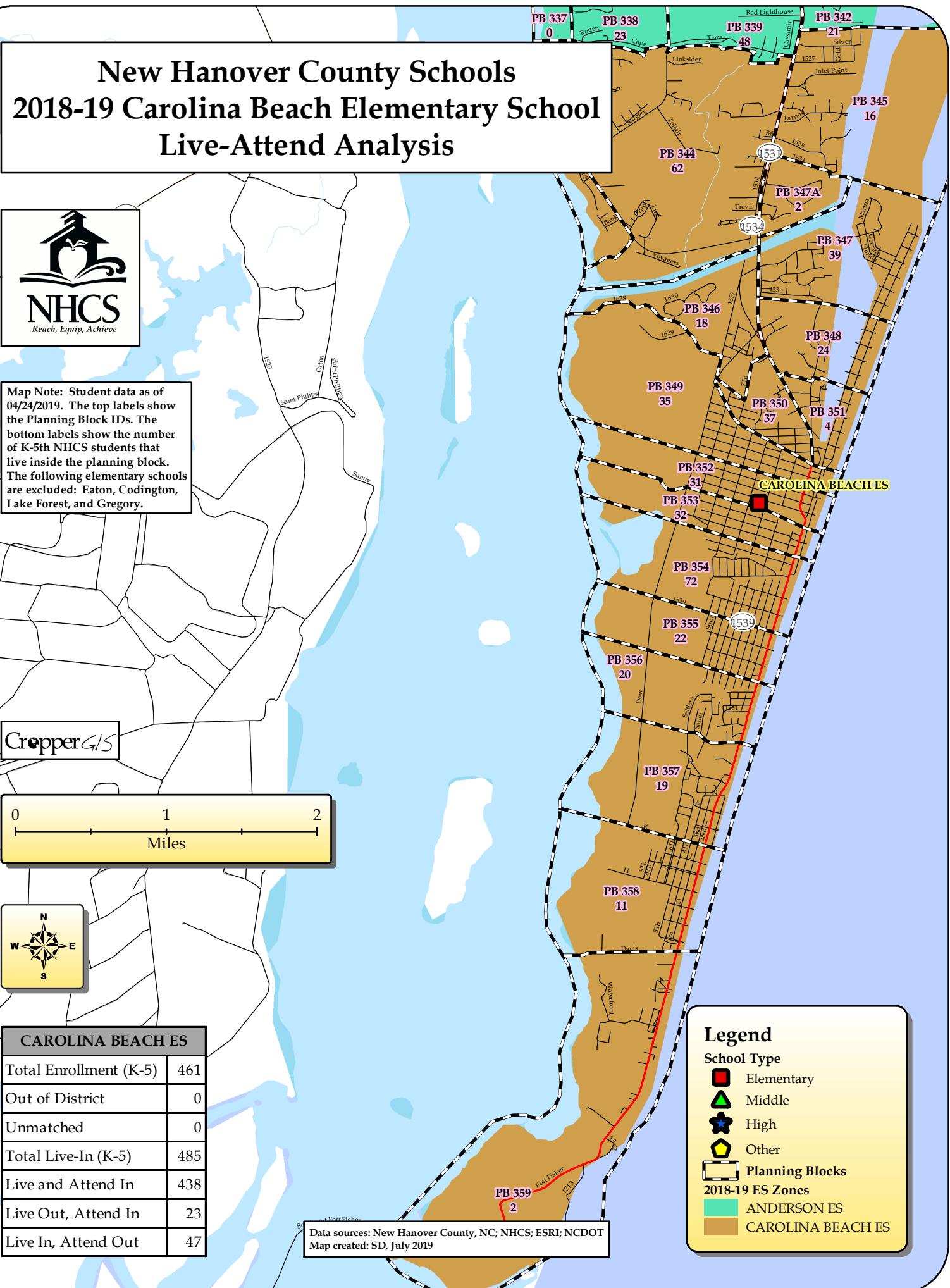
**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

Cropper G/S



CAROLINA BEACH ES	
Total Enrollment (K-5)	461
Out of District	0
Unmatched	0
Total Live-In (K-5)	485
Live and Attend In	438
Live Out, Attend In	23
Live In, Attend Out	47

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

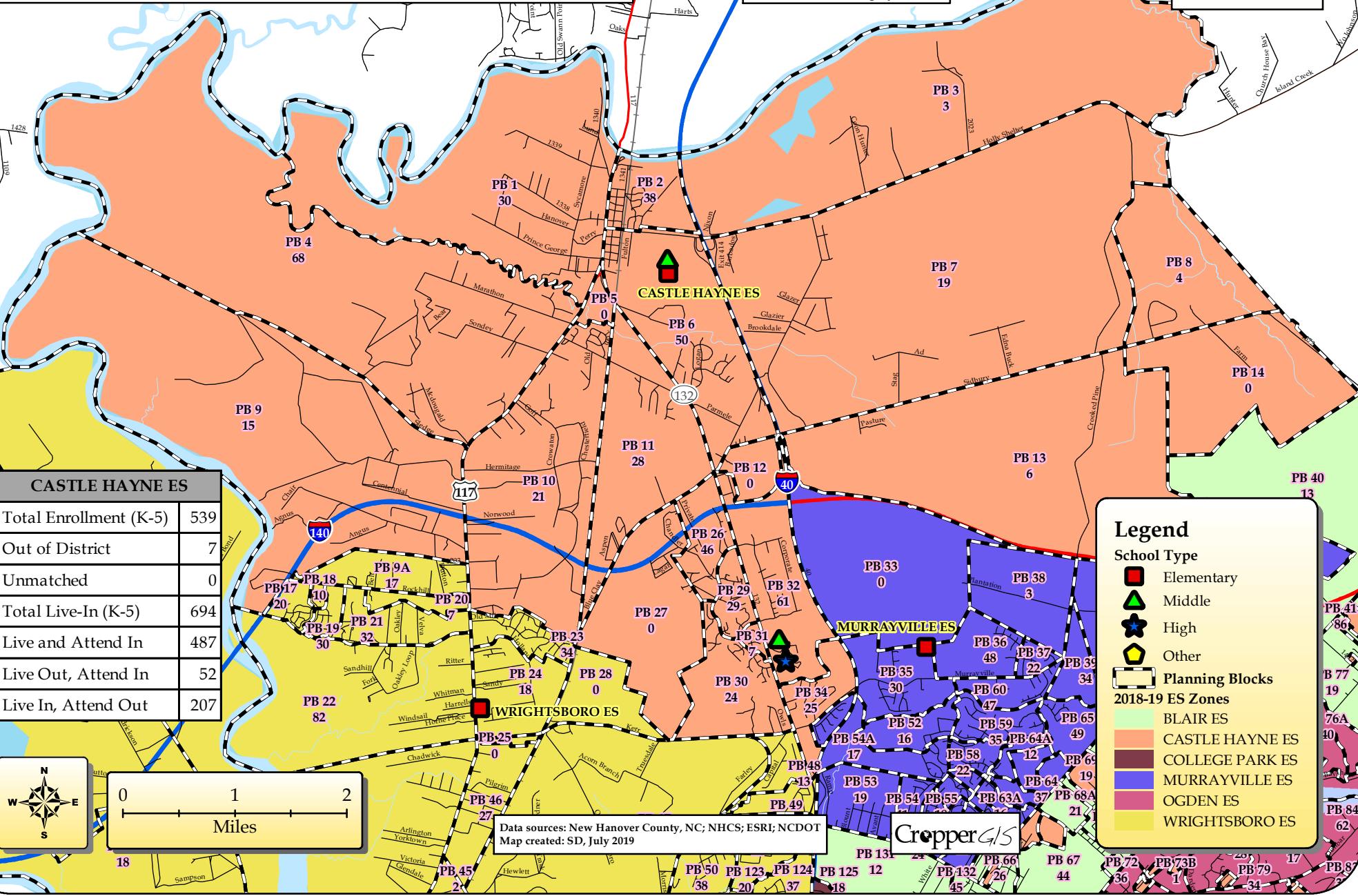
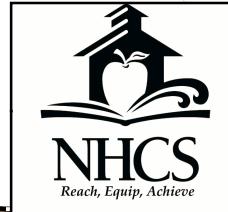


# New Hanover County Schools

## 2018-19 Castle Hayne Elementary School

### Live-Attend Analysis

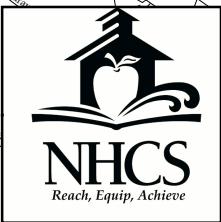
**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Coddington, Lake Forest, and Gregory.



# New Hanover County Schools

## 2018-19 Castle Hayne Elementary School

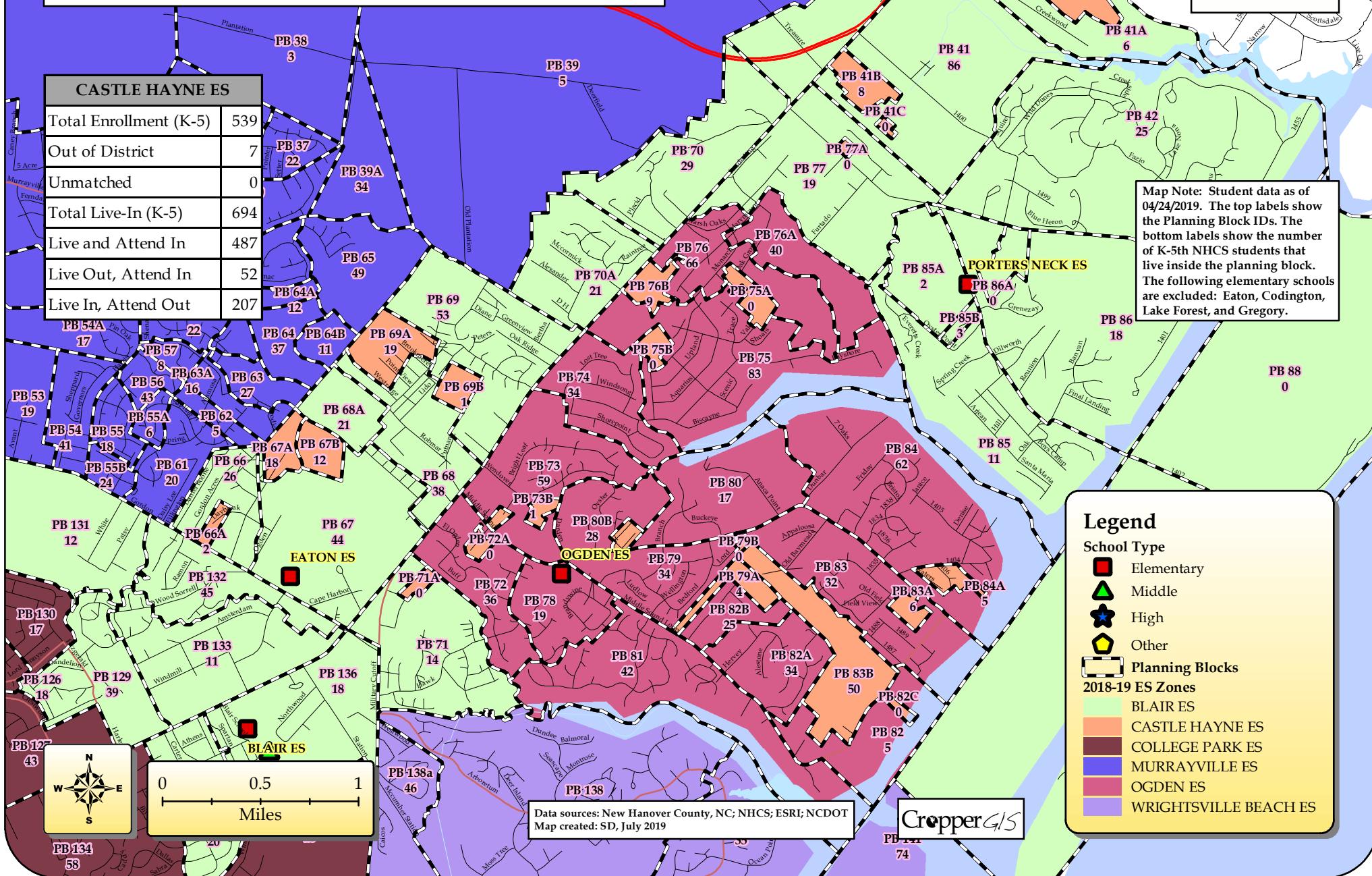
### Live-Attend Analysis



#### CASTLE HAYNE ES

Total Enrollment (K-5)	539
Out of District	7
Unmatched	0
Total Live-In (K-5)	694
Live and Attend In	487
Live Out, Attend In	52
Live In, Attend Out	207

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

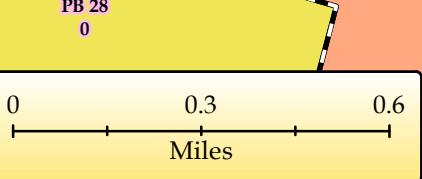




# New Hanover County Schools 2018-19 Castle Hayne Elementary School Live-Attend Analysis

## CASTLE HAYNE ES

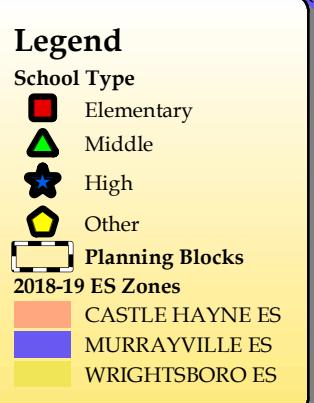
Total Enrollment (K-5)	539
Out of District	7
Unmatched	0
Total Live-In (K-5)	694
Live and Attend In	487
Live Out, Attend In	52
Live In, Attend Out	207



Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Cropper GIS

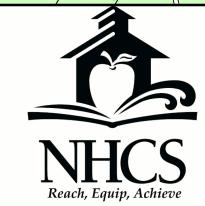
Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.



# New Hanover County Schools

## 2018-19 College Park Elementary School

### Live-Attend Analysis



**Legend**  
School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

**Planning Blocks**  
**2018-19 ES Zones**

- ALDERMAN ES
- BLAIR ES
- BRADLEY CREEK ES
- CASTLE HAYNE ES
- COLLEGE PARK ES
- FOREST HILLS ES
- FREEMAN ES
- MURRAYVILLE ES
- WINTER PARK ES
- WRIGHTSBORO ES
- WRIGHTSVILLE BEACH ES

#### COLLEGE PARK ES

Total Enrollment (K-5)	450
Out of District	1
Unmatched	0
Total Live-In (K-5)	554
Live and Attend In	402
Live Out, Attend In	48
Live In, Attend Out	152



0 0.5 1  
Miles

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Cropper G/S

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

# New Hanover County Schools 2018-19 Forest Hills Elementary School Live-Attend Analysis



## FOREST HILLS ES

	Total Enrollment (K-5)
Total Enrollment (K-5)	368
Out of District	10
Unmatched	0
Total Live-In (K-5)	382
Live and Attend In	244
Live Out, Attend In	124
Live In, Attend Out	138



0 0.25 0.5  
Miles

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

CropperGIS

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

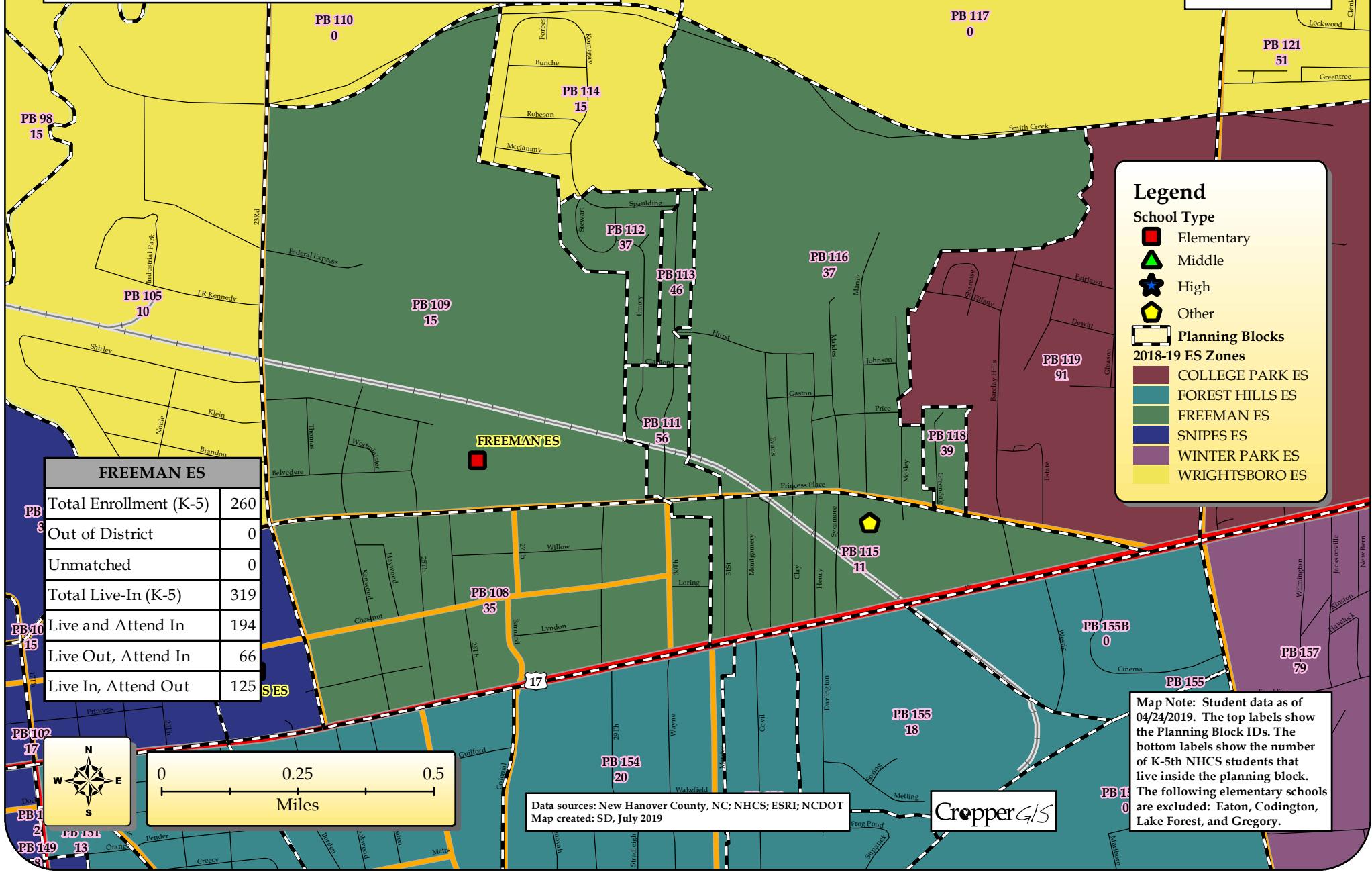
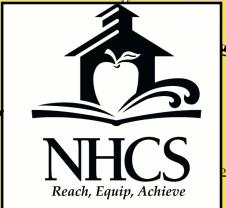
### Planning Blocks

#### 2018-19 ES Zones

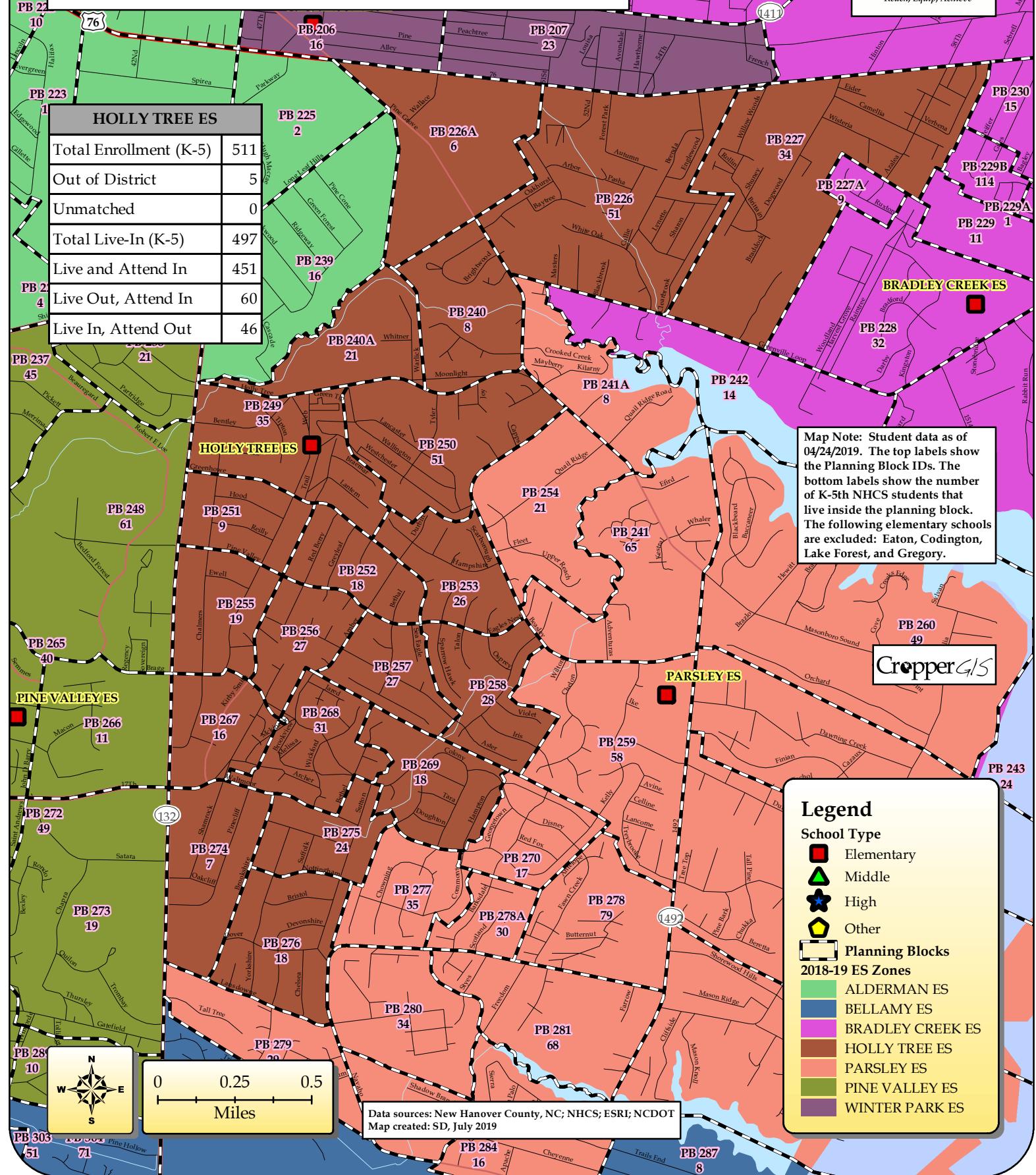
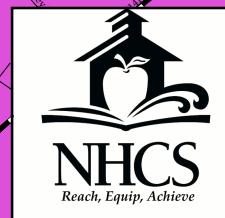
- ALDERMAN ES
- COLLEGE PARK ES
- FOREST HILLS ES
- FREEMAN ES
- SNIPES ES
- SUNSET PARK ES
- WINTER PARK ES
- WRIGHTSBORO ES

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5 NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

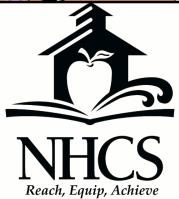
# New Hanover County Schools 2018-19 Freeman Elementary School Live-Attend Analysis



# New Hanover County Schools 2018-19 Holly Tree Elementary School Live-Attend Analysis

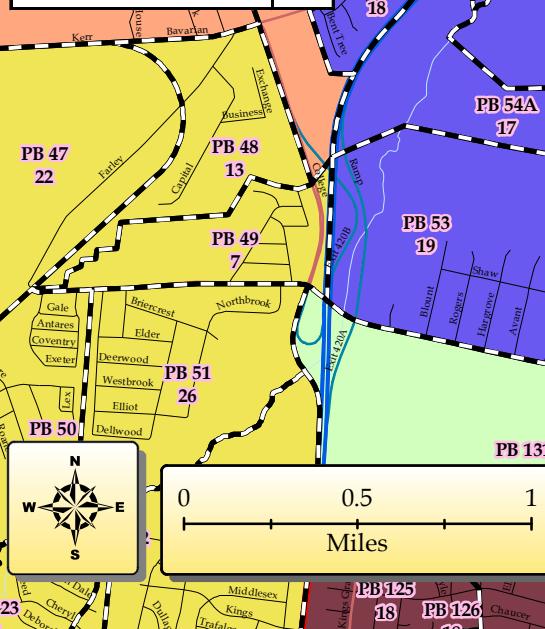


# New Hanover County Schools 2018-19 Murrayville Elementary School Live-Attend Analysis



## MURRAYVILLE ES

Total Enrollment (K-5)	666
Out of District	14
Unmatched	0
Total Live-In (K-5)	722
Live and Attend In	601
Live Out, Attend In	65
Live In, Attend Out	121



**Legend**

**School Type**

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

**Planning Blocks**

**2018-19 ES Zones**

- BLAIR ES
- CASTLE HAYNE ES
- COLLEGE PARK ES
- MURRAYVILLE ES
- OGDEN ES
- WRIGHTSBORO ES

# New Hanover County Schools 2018-19 Ogden Elementary School Live-Attend Analysis



Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

CropperGIS

## OGDEN ES

OGDEN ES	
Total Enrollment (K-5)	695
Out of District	5
Unmatched	1
Total Live-In (K-5)	673
Live and Attend In	598
Live Out, Attend In	96
Live In, Attend Out	75



0 0.25 0.5  
Miles

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

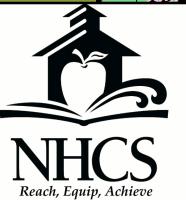
## Legend

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

## Planning Blocks

### 2018-19 ES Zones

- BLAIRS ES
- CASTLE HAYNE ES
- MURRAYVILLE ES
- OGDEN ES
- WRIGHTSVILLE BEACH ES



# New Hanover County Schools 2018-19 Parsley Elementary School Live-Attend Analysis

## PARSLEY ES

Total Enrollment (K-5)	681
Out of District	2
Unmatched	0
Total Live-In (K-5)	667
Live and Attend In	621
Live Out, Attend In	60
Live In, Attend Out	46

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

## Legend

- School Type
  - Elementary
  - ▲ Middle
  - ★ High
  - ◆ Other

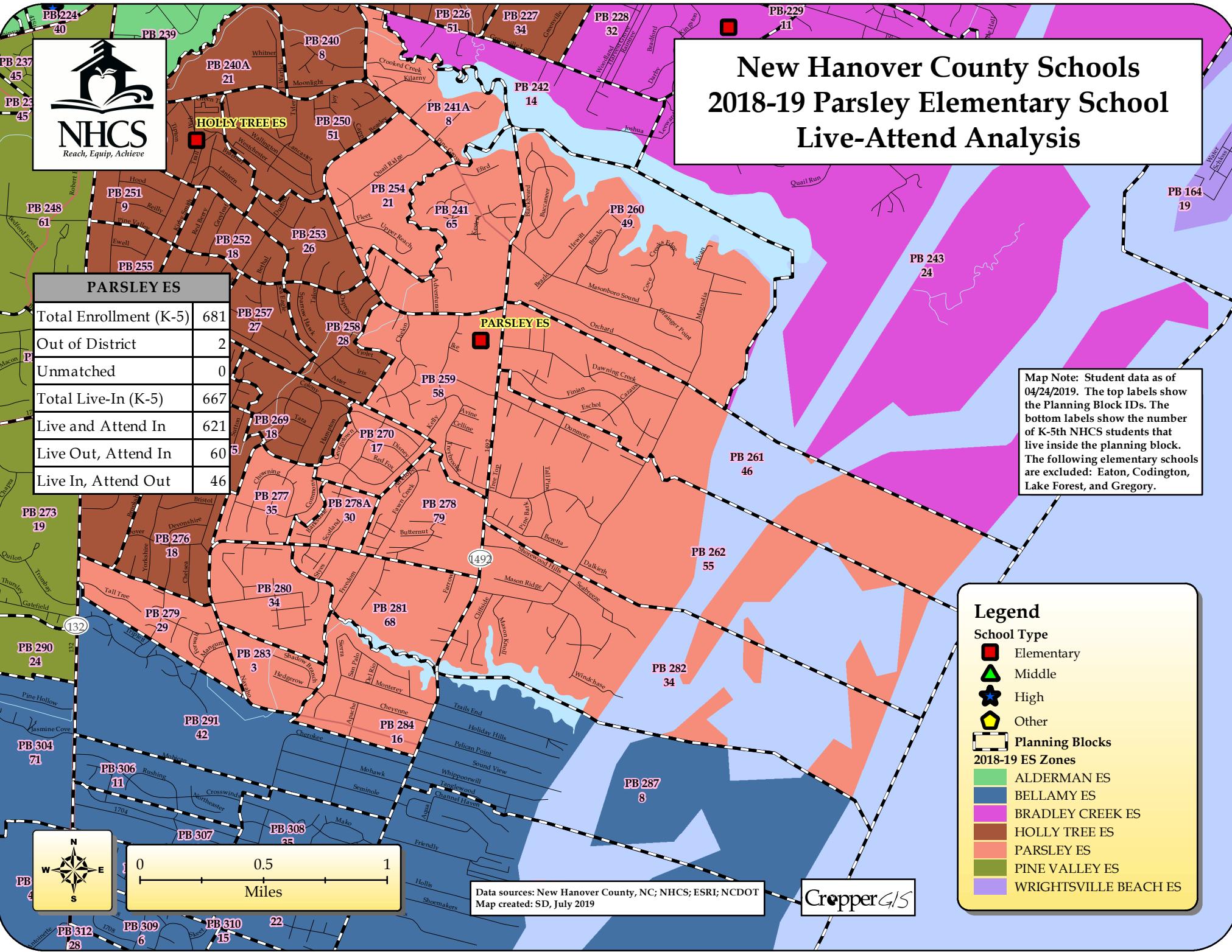
## Planning Blocks

### 2018-19 ES Zones

- ALDERMAN ES
- BELLAMY ES
- BRADLEY CREEK ES
- HOLLY TREE ES
- PARSLEY ES
- PINE VALLEY ES
- WRIGHTSVILLE BEACH ES

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Cropper G/S



# New Hanover County Schools 2018-19 Pine Valley Elementary School Live-Attend Analysis



Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

CropperGIS

## PINE VALLEY ES

Total Enrollment (K-5)	602
Out of District	3
Unmatched	1
Total Live-In (K-5)	669
Live and Attend In	546
Live Out, Attend In	55
Live In, Attend Out	123



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Miles

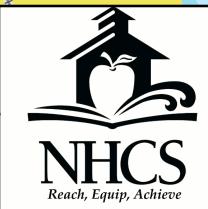
Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

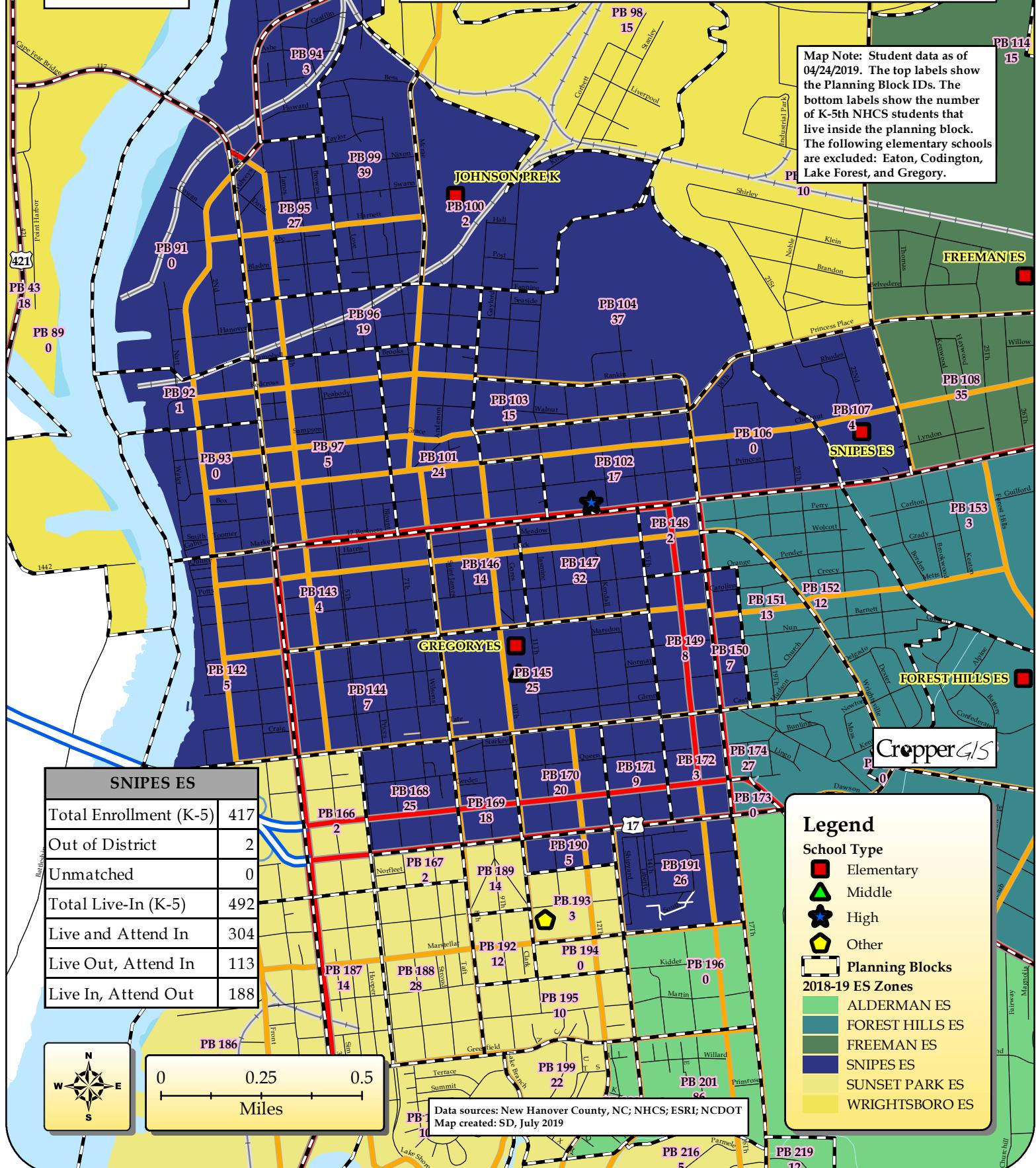
## Planning Blocks

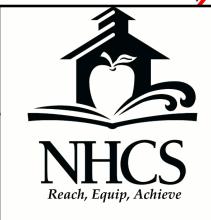
2018-19 ES Zones	ALDERMAN ES	BELLAMY ES	HOLLY TREE ES	PARSLEY ES	PINE VALLEY ES	SUNSET PARK ES	WILLIAMS ES
PB 216	5						
PB 218	57						
PB 219	10						
PB 221	10						
PB 223	14						
PB 224	40						
PB 225	2						
PB 226	6						
PB 227	8						
PB 228	0						
PB 229	21						
PB 230	10						
PB 231	10						
PB 232	10						
PB 233	10						
PB 234	75						
PB 235	42						
PB 235A	79						
PB 236	0						
PB 237	45						
PB 238	21						
PB 239	10						
PB 240	8						
PB 241	10						
PB 242	10						
PB 243	10						
PB 244	10						
PB 245	39						
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PB 248	61						
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PB 256	27						
PB 257	27						
PB 258	28						
PB 259	18						
PB 260	31						
PB 261	16						
PB 262	18						
PB 263	10						
PB 264	21						
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PB 266	11						
PB 267	16						
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PB 278A	30						
PB 279	20						
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PB 435	10						
PB 436	10						
PB 4							



# New Hanover County Schools 2018-19 Snipes Elementary School Live-Attend Analysis

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.



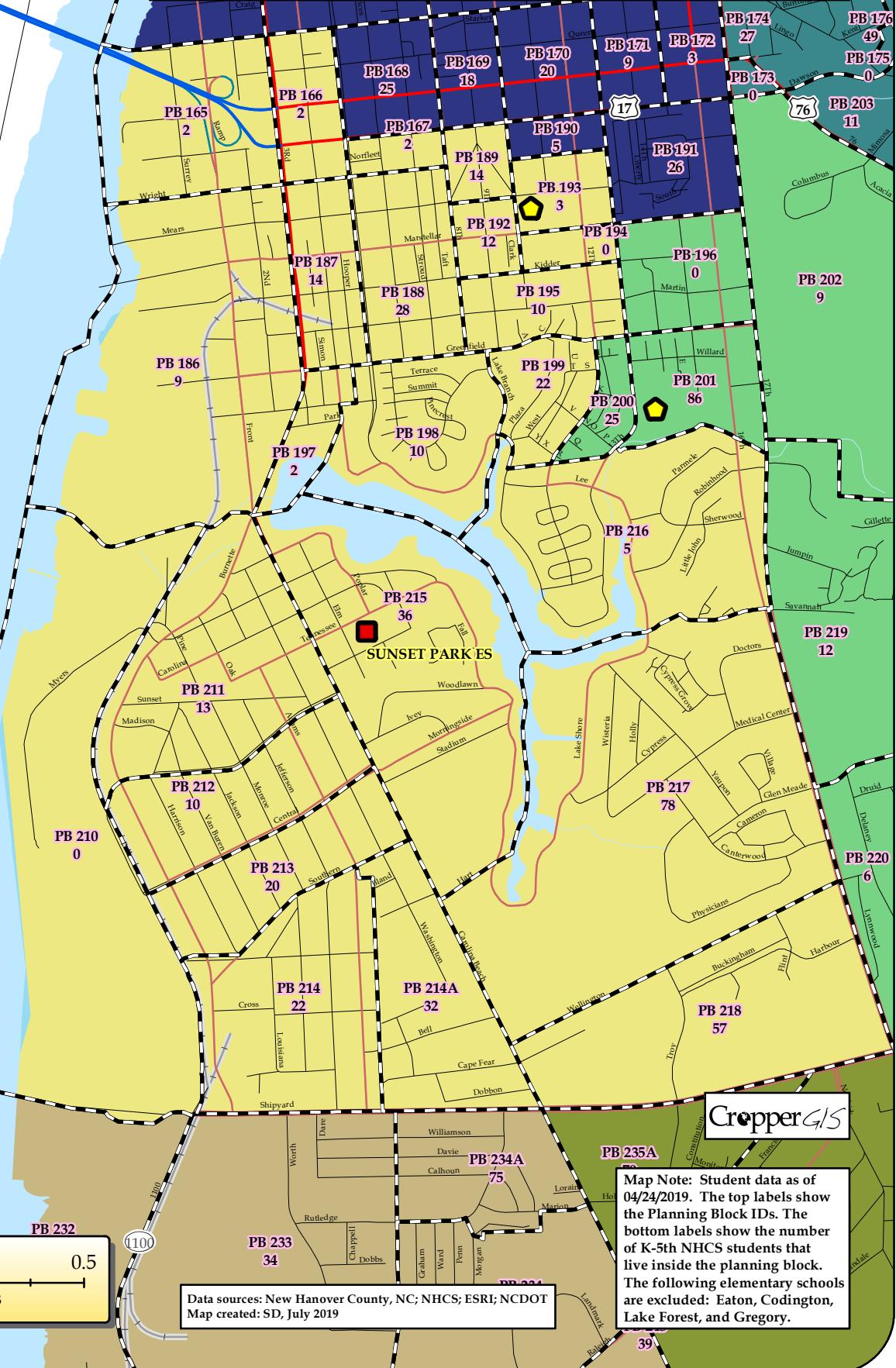


# New Hanover County Schools 2018-19 Sunset Park Elementary School Live-Attend Analysis

SUNSET PARK ES	
Total Enrollment (K-5)	357
Out of District	5
Unmatched	0
Total Live-In (K-5)	489
Live and Attend In	299
Live Out, Attend In	58
Live In, Attend Out	190

## Legend

- School Type
  - Elementary
  - ▲ Middle
  - ★ High
  - ◆ Other
- Planning Blocks
- 2018-19 ES Zones
  - ALDERMAN ES
  - FOREST HILLS ES
  - PINE VALLEY ES
  - SNIPES ES
  - SUNSET PARK ES
  - WILLIAMS ES
  - WRIGHTSBORO ES





# New Hanover County Schools 2018-19 Williams Elementary School Live-Attend Analysis

**Legend**  
**School Type**  
■ Elementary  
▲ Middle  
★ High  
◆ Other

**Planning Blocks**  
**2018-19 ES Zones**  
 ALDERMAN ES  
 BELLAMY ES  
 PINE VALLEY ES  
 SUNSET PARK ES  
 WILLIAMS ES

CropperGIS

## WILLIAMS ES

WILLIAMS ES	
Total Enrollment (K-5)	449
Out of District	1
Unmatched	0
Total Live-In (K-5)	589
Live and Attend In	433
Live Out, Attend In	16
Live In, Attend Out	156



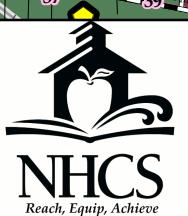
0 0.25 0.5  
Miles

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.



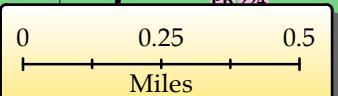
# New Hanover County Schools 2018-19 Winter Park Elementary School Live-Attend Analysis



## WINTER PARK ES

Total Enrollment (K-5)	310
Out of District	4
Unmatched	0
Total Live-In (K-5)	294
Live and Attend In	230
Live Out, Attend In	80
Live In, Attend Out	64

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.



Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

CropperG/S

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

- | 2018-19 ES Zones |
|------------------|
| ALDERMAN ES      |
| BLAIR ES         |
| BRADLEY CREEK ES |
| COLLEGE PARK ES  |
| FOREST HILLS ES  |
| FREEMAN ES       |
| HOLLY TREE ES    |
| WINTER PARK ES   |

CropperGIS

# New Hanover County Schools 2018-19 Wrightsboro Elementary School Live-Attend Analysis



## Legend

### School Type

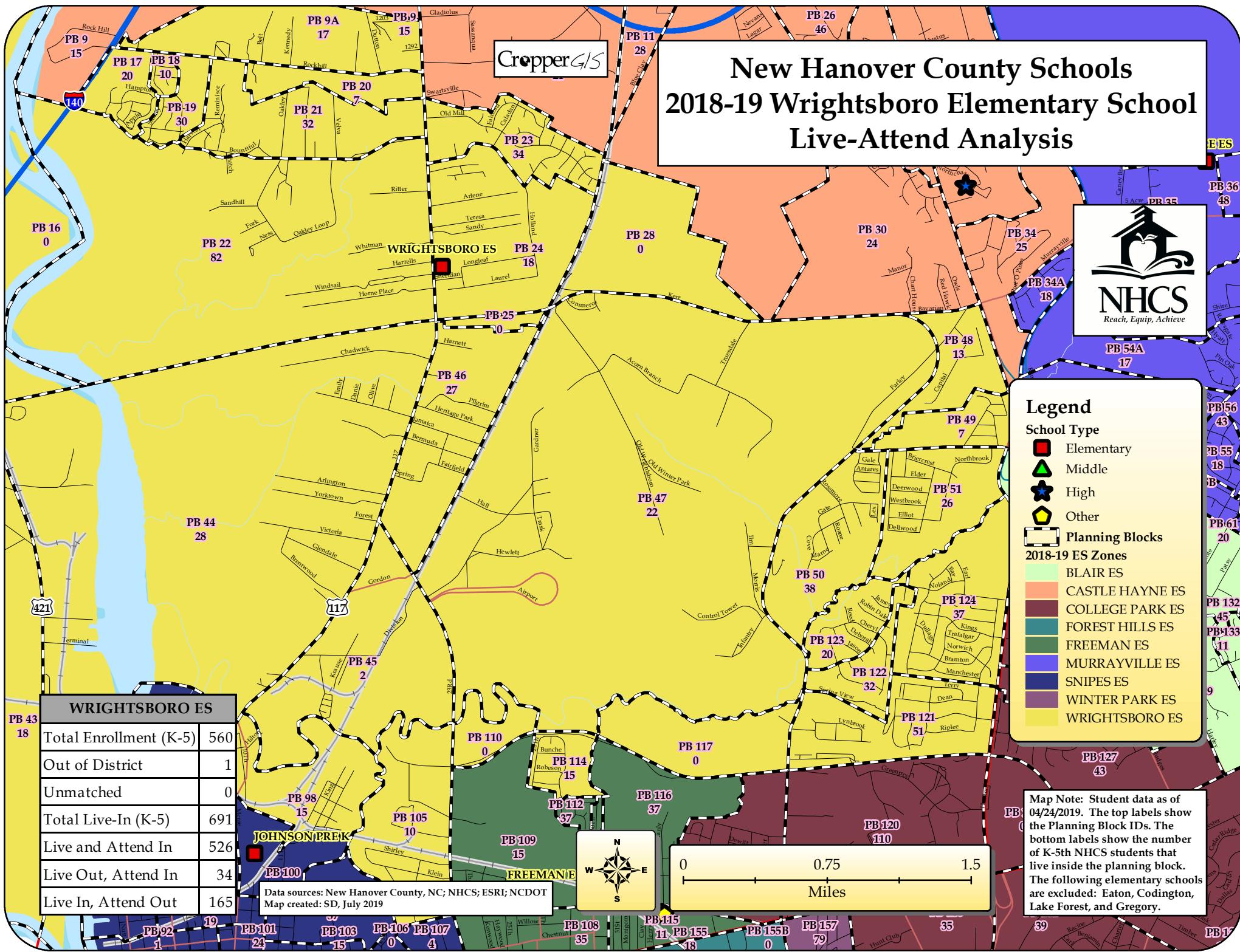
- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

#### 2018-19 ES Zones

BLAIR ES
CASTLE HAYNE ES
COLLEGE PARK ES
FOREST HILLS ES
FREEMAN ES
MURRAYVILLE ES
SNIPES ES
WINTER PARK ES
WRIGHTSBORO ES

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.





# New Hanover County Schools

## 2018-19 Wrightsboro Elementary School

### Live-Attend Analysis

Cropper GIS

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of K-5th NHCS students that live inside the planning block. The following elementary schools are excluded: Eaton, Codington, Lake Forest, and Gregory.

## Legend

### School Type

-  Elementary
  -  Middle
  -  High
  -  Other

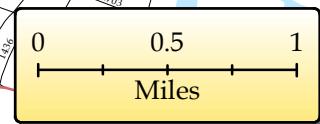
## Planning Blocks

## **2018-19 ES Zones**

---

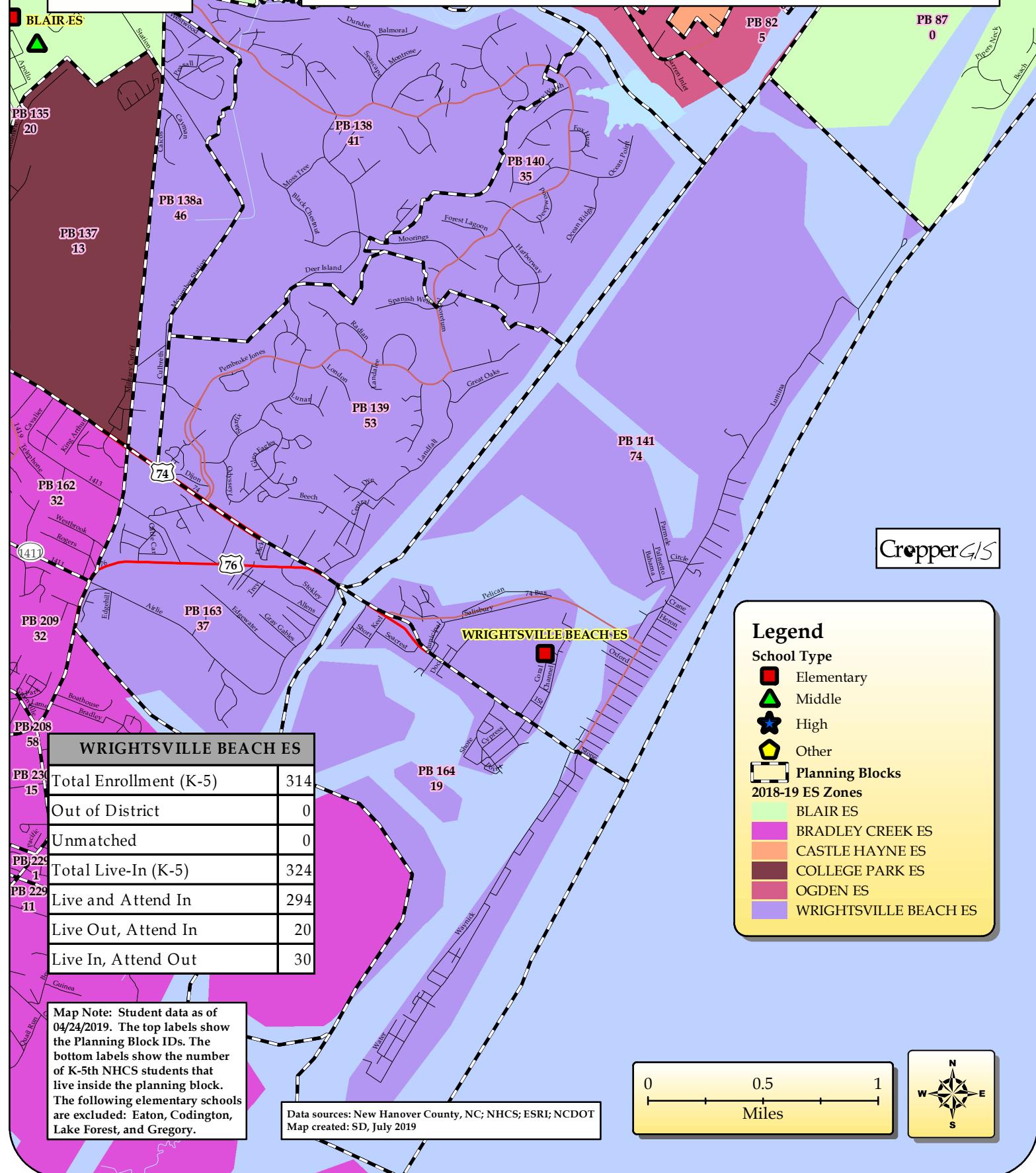
CASTLE HAYN

WRIGHTSBORO ES	
Total Enrollment (K-5)	560
Out of District	1
Unmatched	0
Total Live-In (K-5)	691
Live and Attend In	526
Live Out, Attend In	34
Live In, Attend Out	165

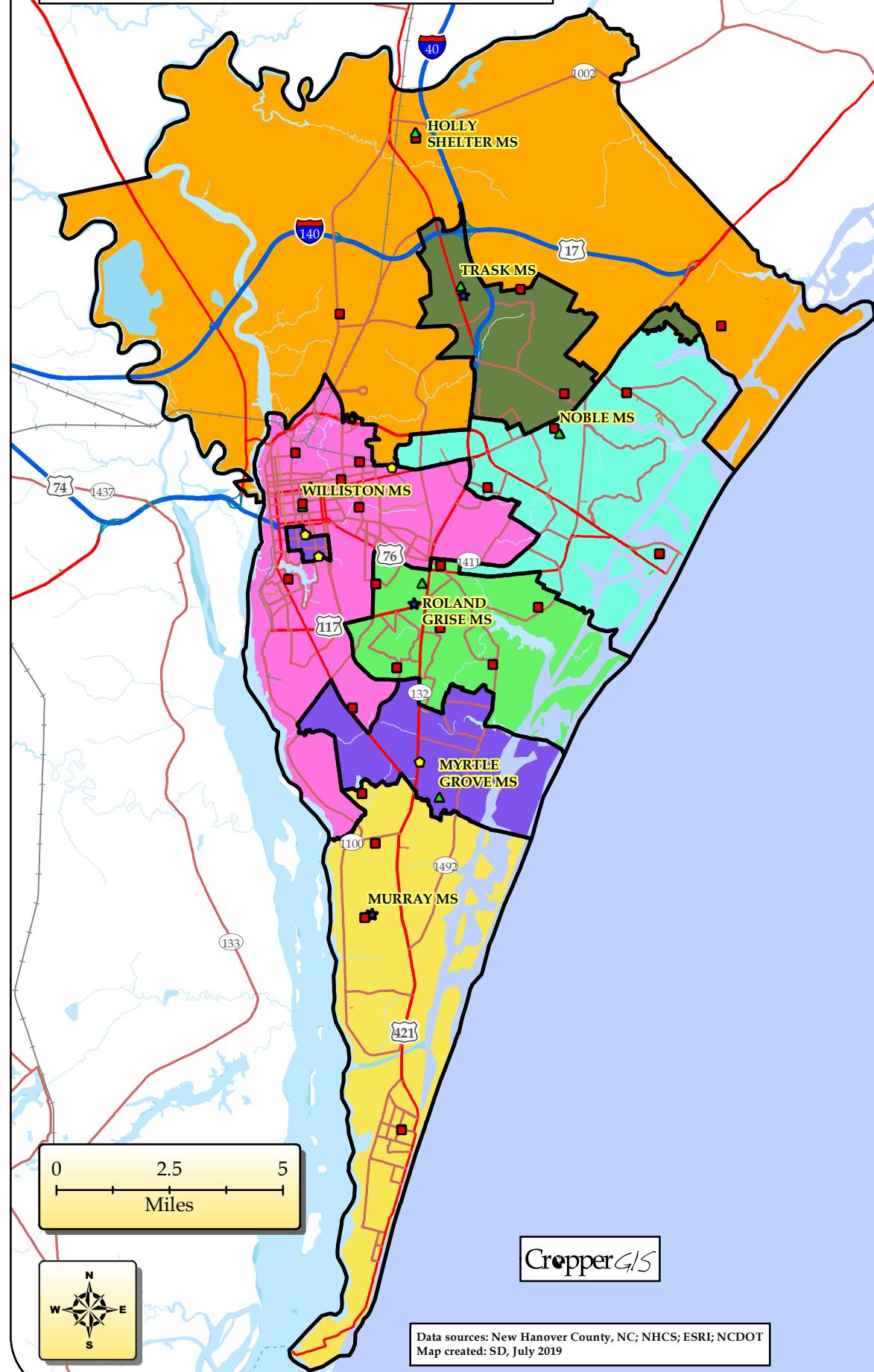
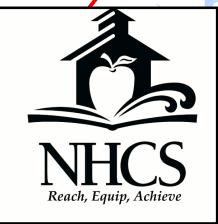


Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

# New Hanover County Schools 2018-19 Wrightsville Beach Elementary School Live-Attend Analysis



# New Hanover County Schools Middle School Zones 2018-19



Cropper G/S

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### 2018-19 MS Boundaries

### 2018-19 MS Zones

- HOLLY SHELTER MS
- MURRAY MS
- MYRTLE GROVE MS
- NOBLE MS
- ROLAND GRISE MS
- TRASK MS
- WILLISTON MS

# New Hanover County Schools 2018-19 Holly Shelter Middle School Live-Attend Analysis



0 1 2 Miles

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

Cropper GIS

HOLLY SHELTER MS	
Total Enrollment (6-8)	697
Out of District	5
Unmatched	0
Total Live-In (6-8)	729
Live and Attend In	643
Live Out, Attend In	54
Live In, Attend Out	86

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

- | 2018-19 MS Zones |
|------------------|
| HOLLY SHELTER MS |
| NOBLE MS         |
| TRASK MS         |
| WILLISTON MS     |



# New Hanover County Schools 2018-19 Holly Shelter Middle School Live-Attend Analysis



0 1 2 Miles

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

- | 2018-19 MS Zones |
|------------------|
| HOLLY SHELTER MS |
| NOBLE MS         |
| TRASK MS         |
| WILLISTON MS     |

## HOLLY SHELTER MS

Total Enrollment (6-8)	697
Out of District	5
Unmatched	0
Total Live-In (6-8)	729
Live and Attend In	643
Live Out, Attend In	54
Live In, Attend Out	86

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



# New Hanover County Schools 2018-19 Holly Shelter Middle School Live-Attend Analysis

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

Cropper G15

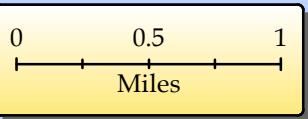
## HOLLY SHELTER MS

Total Enrollment (6-8)	697
Out of District	5
Unmatched	0
Total Live-In (6-8)	729
Live and Attend In	643
Live Out, Attend In	54
Live In, Attend Out	86

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

- School Type**
  - Elementary
  - ▲ Middle
  - ★ High
  - ◆ Other
- Planning Blocks**
- 2018-19 MS Zones**
  - HOLLY SHELTER MS
  - NOBLE MS
  - TRASK MS



PB 244  
0  
PB 244  
0PB 263  
31  
PB 296A

PB 303

PB 204

PB 291  
22PB 284  
8  
PB 287  
9

# New Hanover County Schools

## 2018-19 Charles P Murray Middle School

### Live-Attend Analysis



MURRAY MS	
Total Enrollment (6-8)	1088
Out of District	6
Unmatched	1
Total Live-In (6-8)	1051
Live and Attend In	1021
Live Out, Attend In	66
Live In, Attend Out	30

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

0      0.5      1  
Miles



#### Legend

##### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

##### Planning Blocks

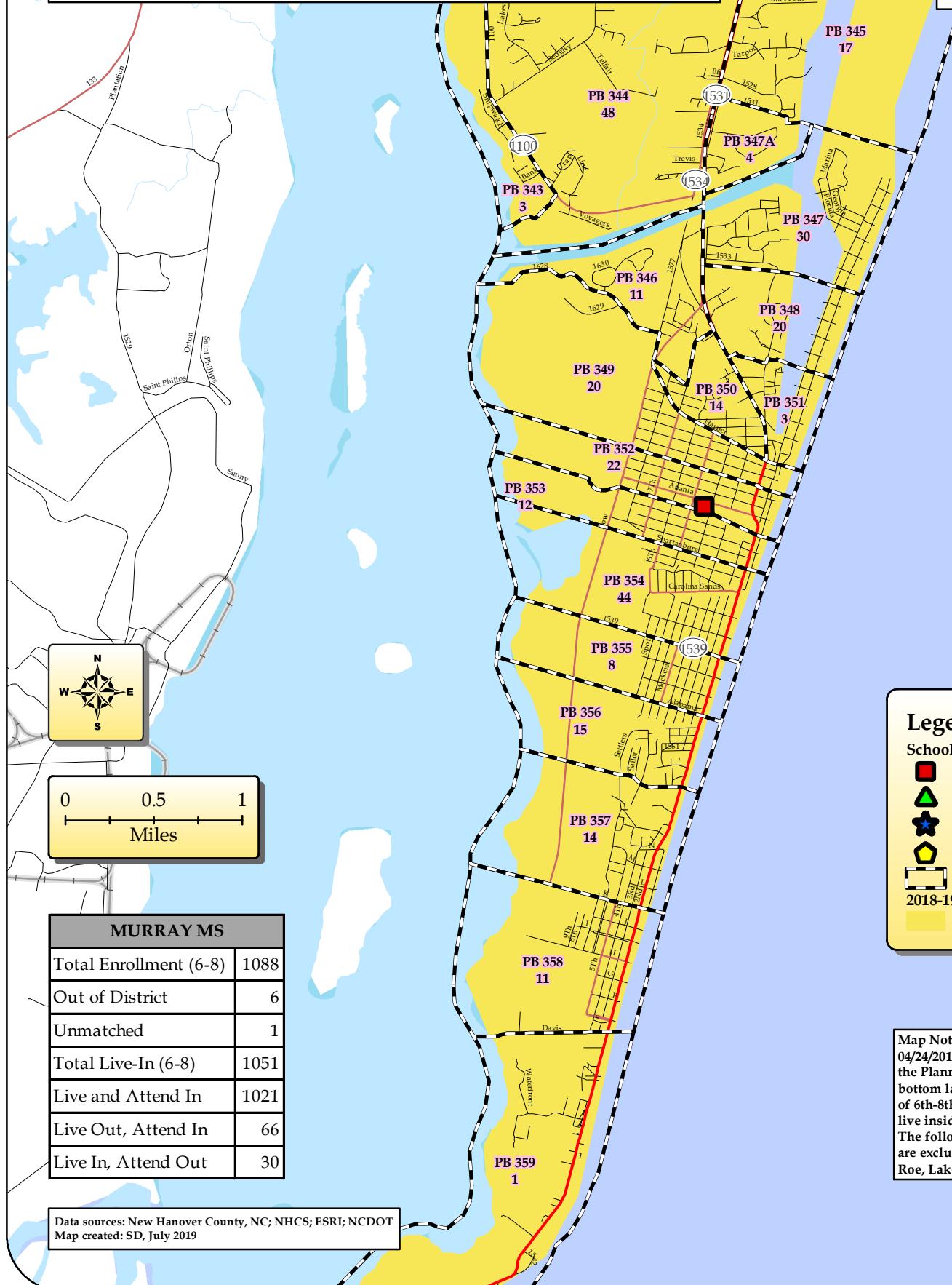
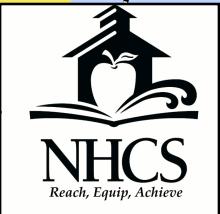
##### 2018-19 MS Zones

- MURRAY MS
- MYRTLE GROVE MS
- WILLISTON MS

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

CropperG1S

# New Hanover County Schools 2018-19 Charles P Murray Middle School Live-Attend Analysis



# New Hanover County Schools 2018-19 Myrtle Grove Middle School Live-Attend Analysis



Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

MYRTLE GROVE MS	
Total Enrollment (6-8)	725
Out of District	4
Unmatched	0
Total Live-In (6-8)	731
Live and Attend In	657
Live Out, Attend In	68
Live In, Attend Out	74



0 0.5 1  
Miles

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

#### 2018-19 MS Zones

- MURRAY MS
- MYRTLE GROVE MS
- ROLAND GRISE MS
- WILLISTON MS



# New Hanover County Schools 2018-19 Myrtle Grove Middle School Live-Attend Analysis

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

MYRTLE GROVE MS	
Total Enrollment (6-8)	725
Out of District	4
Unmatched	0
Total Live-In (6-8)	731
Live and Attend In	657
Live Out, Attend In	68
Live In, Attend Out	74

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



0 0.1 0.2  
Miles

Legend	
School Type	
Elementary	Red square
Middle	Green triangle
High	Blue star
Other	Yellow hexagon
Planning Blocks	
2018-19 MS Zones	
MYRTLE GROVE MS	Purple
WILLISTON MS	Pink

# New Hanover County Schools 2018-19 M C S Noble Middle School Live-Attend Analysis



0  
0.5  
1  
Miles



CropperGIS

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

## NOBLE MS

Total Enrollment (6-8)	918
Out of District	2
Unmatched	0
Total Live-In (6-8)	899
Live and Attend In	846
Live Out, Attend In	72
Live In, Attend Out	53

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

#### 2018-19 MS Zones

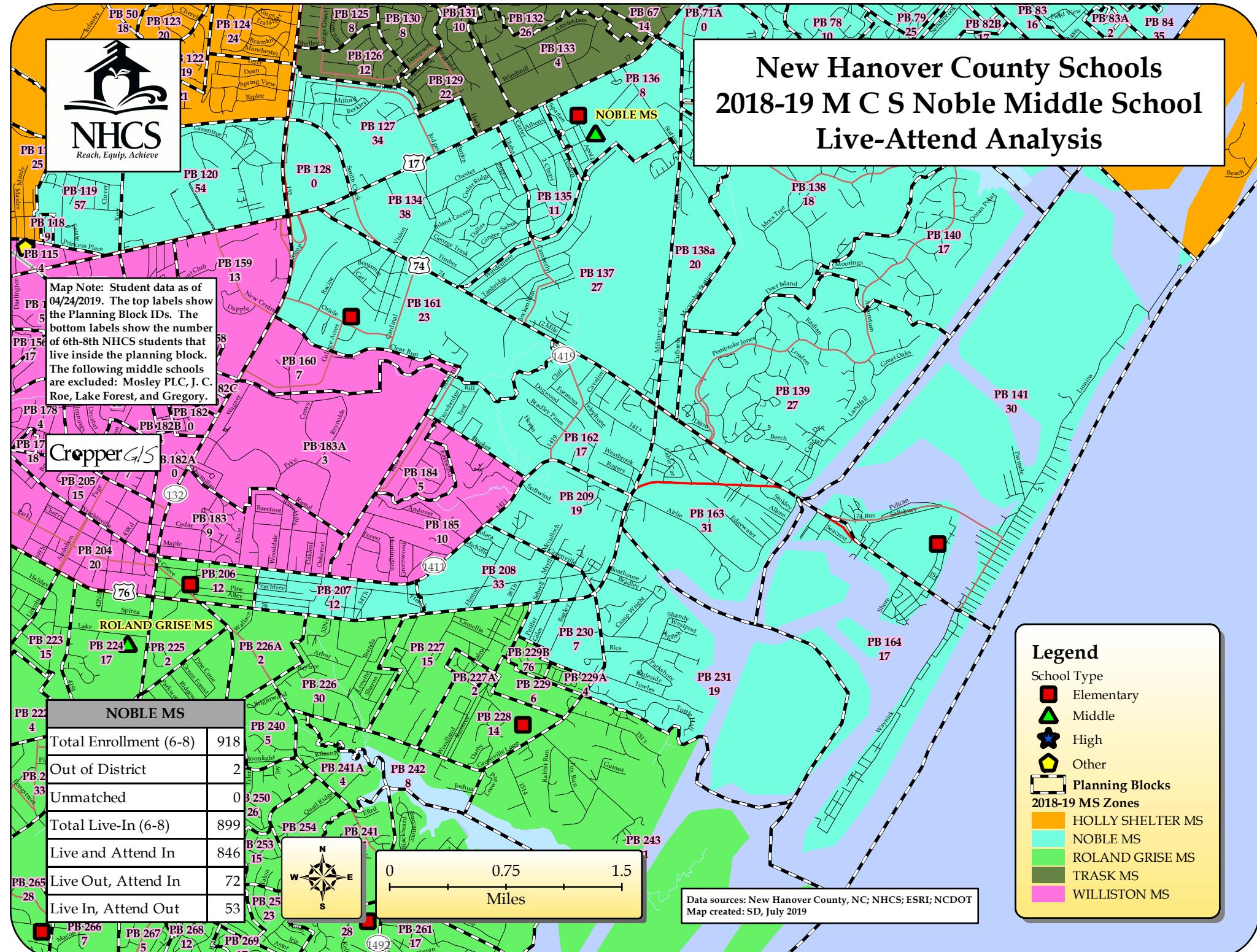
- |                  |
|------------------|
| HOLLY SHELTER MS |
| NOBLE MS         |
| TRASK MS         |
| WILLISTON MS     |

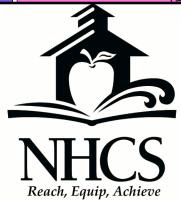


# New Hanover County Schools 2018-19 M C S Noble Middle School Live-Attend Analysis

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

Cropper GIS





# New Hanover County Schools 2018-19 Roland Grise Middle School Live-Attend Analysis

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

## Legend

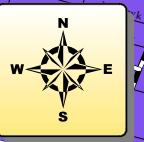
- Elementary
- ▲ Middle
- ★ High
- ◆ Other

## Planning Blocks

- MYRTLE GROVE MS
- NOBLE MS
- ROLAND GRISE MS
- WILLISTON MS

## ROLAND GRISE MS

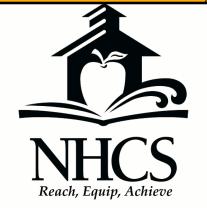
Total Enrollment (6-8)	895
Out of District	5
Unmatched	0
Total Live-In (6-8)	853
Live and Attend In	804
Live Out, Attend In	91
Live In, Attend Out	49



0 0.5 1 Miles

CropperGIS

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



# New Hanover County Schools 2018-19 Emma B Trask Middle School Live-Attend Analysis

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

## TRASK MS

Total Enrollment (6-8)	760
Out of District	8
Unmatched	0
Total Live-In (6-8)	741
Live and Attend In	703
Live Out, Attend In	57
Live In, Attend Out	38

## Legend

### School Type

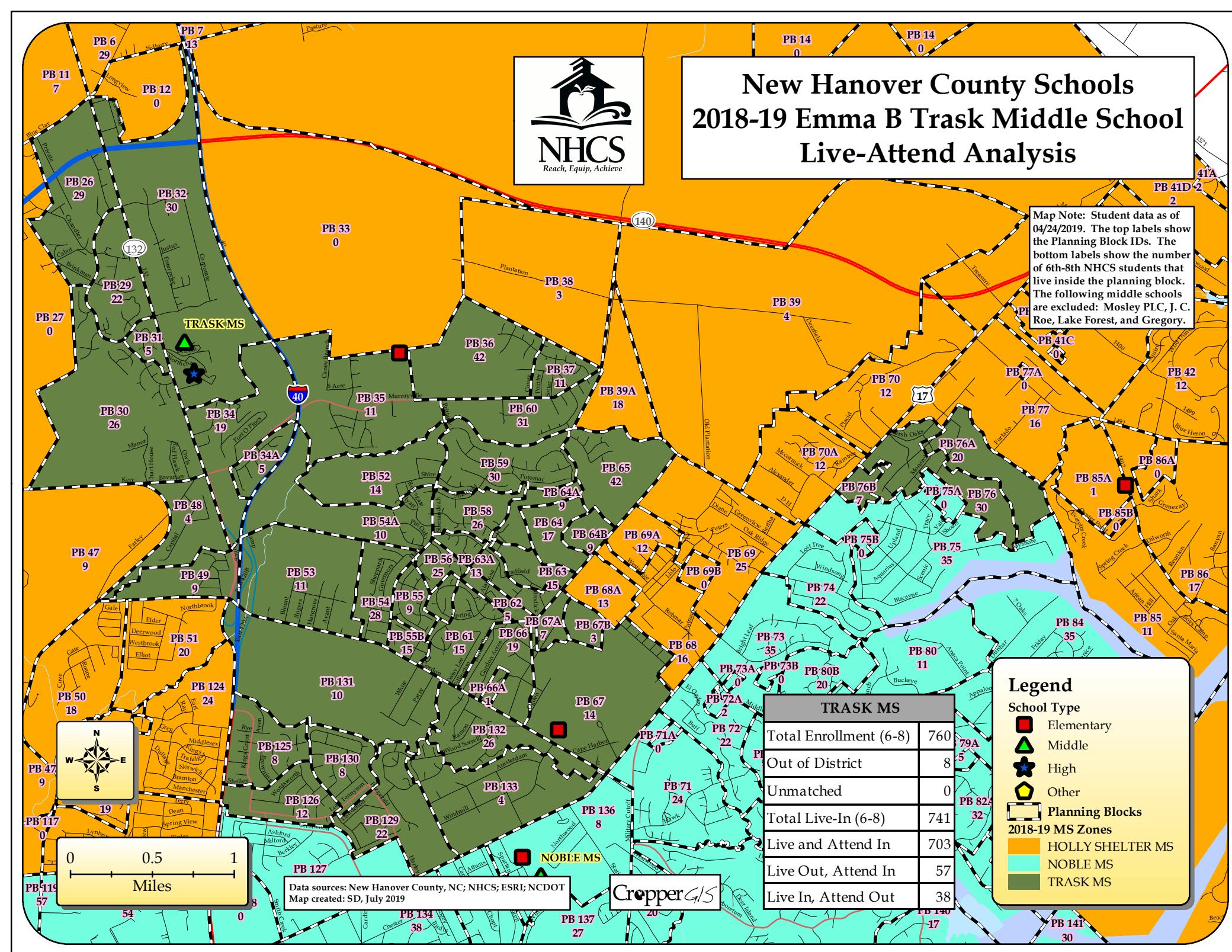
- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

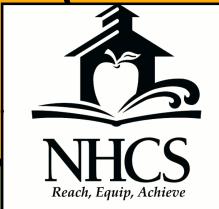
- 2018-19 MS Zones
- HOLLY SHELTER MS
- NOBLE MS
- TRASK MS

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Cropper GIS



# New Hanover County Schools 2018-19 Emma B Trask Middle School Live-Attend Analysis



**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

## Legend

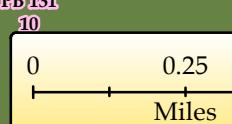
- Elementary
- ▲ Middle
- ★ High
- ◆ Other

## Planning Blocks 2018-19 MS Zones

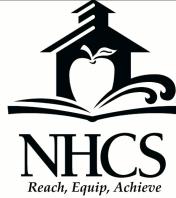
- HOLLY SHELTER MS
- NOBLE MS
- TRASK MS

### TRASK MS

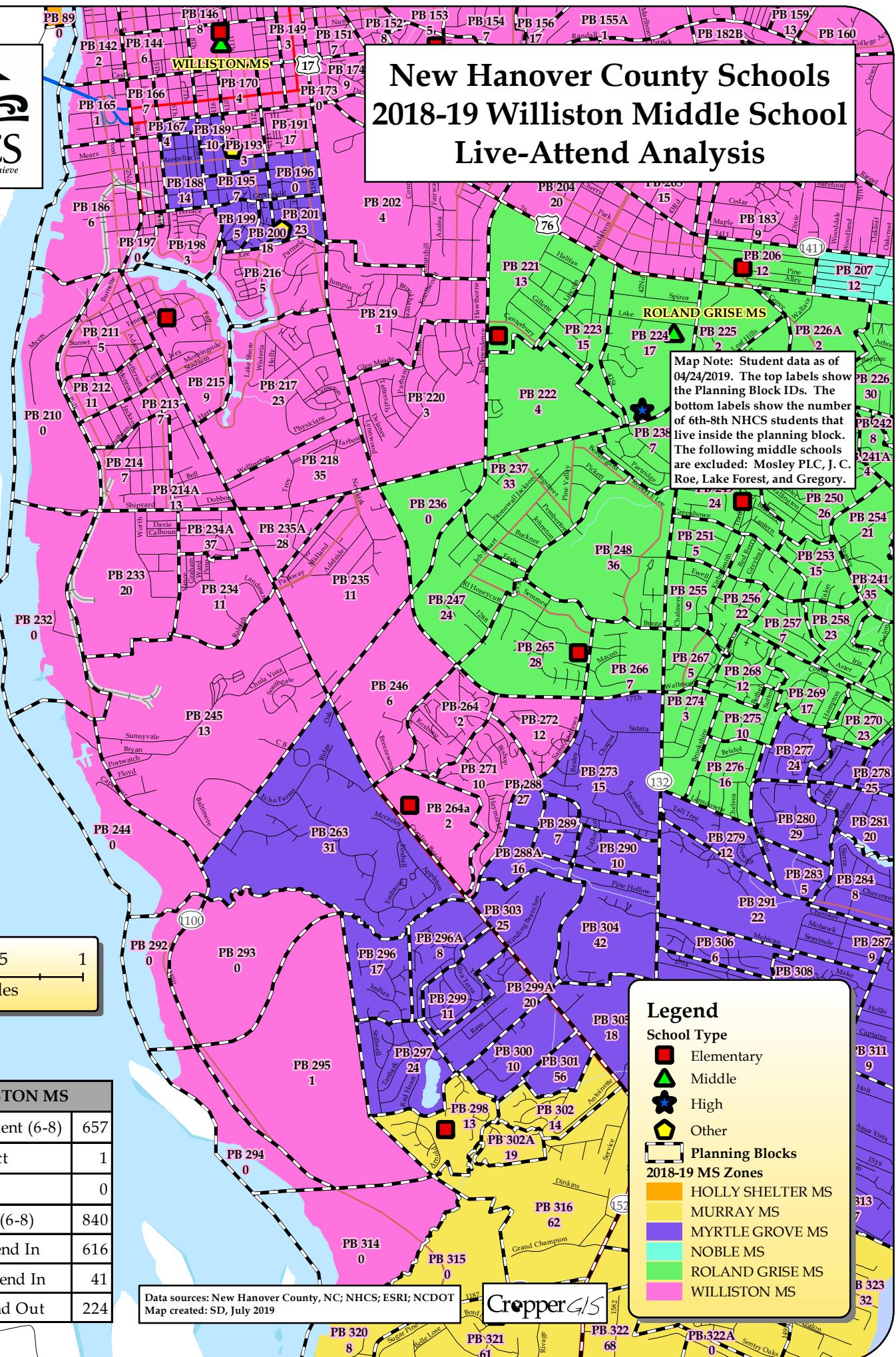
Total Enrollment (6-8)	760
Out of District	8
Unmatched	0
Total Live-In (6-8)	741
Live and Attend In	703
Live Out, Attend In	57
Live In, Attend Out	38

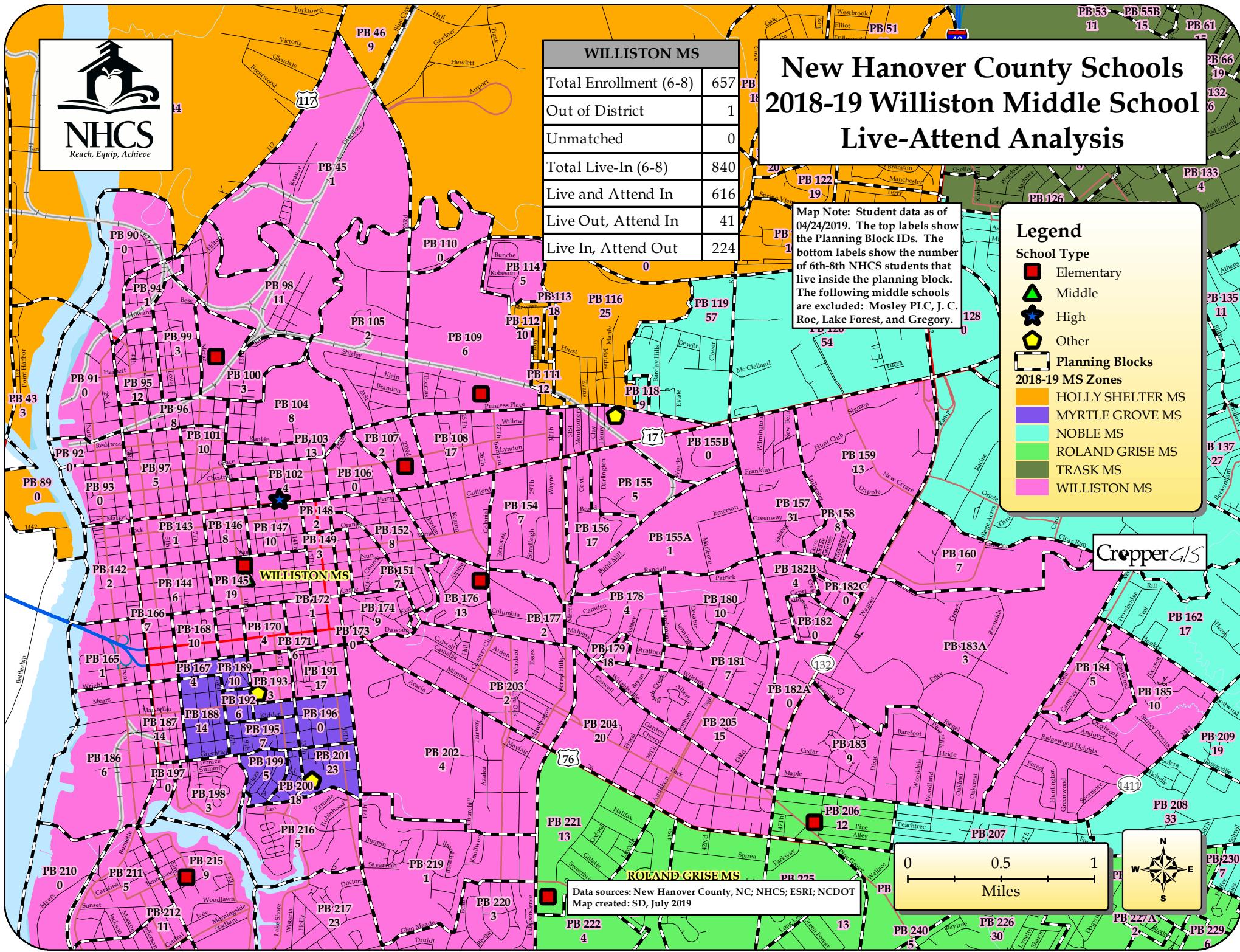


Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



# New Hanover County Schools 2018-19 Williston Middle School Live-Attend Analysis







### WILLISTON MS

Total Enrollment (6-8)	657
Out of District	1
Unmatched	0
Total Live-In (6-8)	840
Live and Attend In	616
Live Out, Attend In	41
Live In, Attend Out	224

## New Hanover County Schools 2018-19 Williston Middle School Live-Attend Analysis

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 6th-8th NHCS students that live inside the planning block. The following middle schools are excluded: Mosley PLC, J. C. Roe, Lake Forest, and Gregory.

### Legend

#### School Type

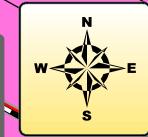
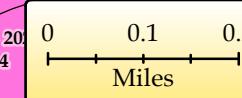
- Elementary
- ▲ Middle
- ★ High
- ◆ Other

#### Planning Blocks

- 2018-19 MS Zones
- MYRTLE GROVE MS
- WILLISTON MS

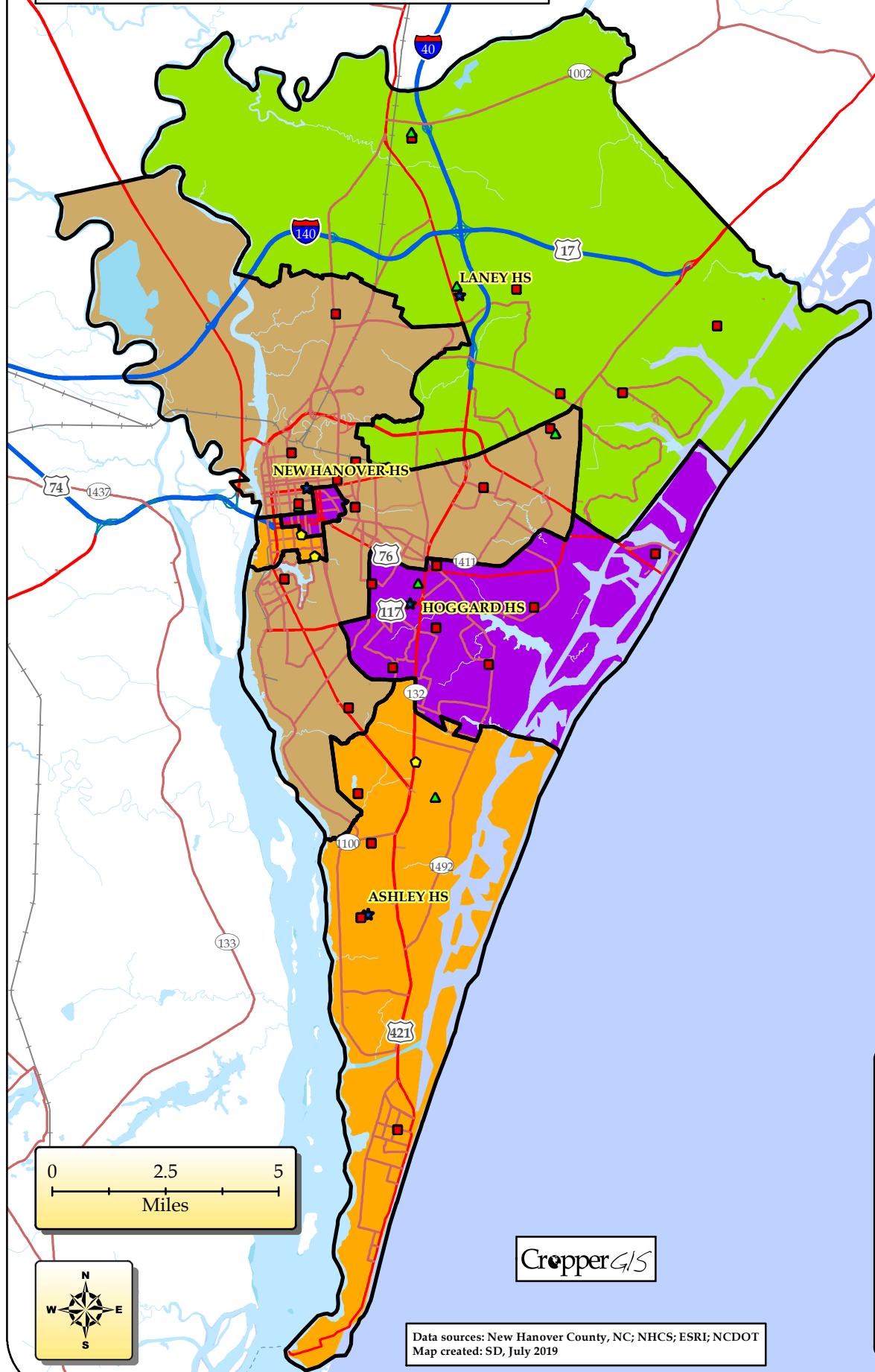
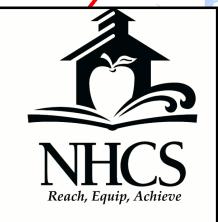
CropperG1S

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



76

# New Hanover County Schools High School Zones 2018-19



Cropper G/S

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Legend	
School Type	
■	Elementary
▲	Middle
★	High
◆	Other
2018-19 HS Boundaries	
2018-19 HS Zones	
ASHLEY HS	Orange
HOGGARD HS	Purple
LANEY HS	Green
NEW HANOVER HS	Brown



# New Hanover County Schools 2018-19 Eugene Ashley High School Live-Attend Analysis

CropperGIS

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

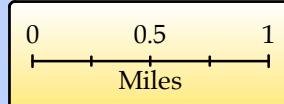
### Planning Blocks

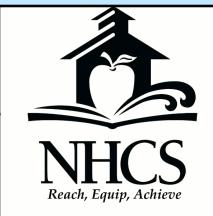
#### 2018-19 HS Zones

- ASHLEY HS
- HOGGARD HS
- LANEY HS
- NEW HANOVER HS

ASHLEY HS	
Total Enrollment (9-12)	1838
Out of District	6
Unmatched	1
Total Live-In (9-12)	2011
Live and Attend In	1743
Live Out, Attend In	94
Live In, Attend Out	268

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019





Cropper GIS



0 0.5 1  
Miles

# New Hanover County Schools 2018-19 Eugene Ashley High School Live-Attend Analysis

## Legend

- School Type**
- Elementary
  - ▲ Middle
  - ★ High
  - ◆ Other

**Planning Blocks**

**2018-19 HS Zones**

- |                |
|----------------|
| ASHLEY HS      |
| NEW HANOVER HS |

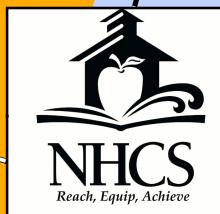
## ASHLEY HS

Total Enrollment (9-12)	1838
Out of District	6
Unmatched	1
Total Live-In (9-12)	2011
Live and Attend In	1743
Live Out, Attend In	94
Live In, Attend Out	268

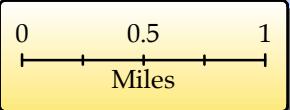
Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

# New Hanover County Schools 2018-19 Eugene Ashley High School Live-Attend Analysis



Cropper GIS



## Legend

- School Type**
- Elementary
- ▲ Middle
- ★ High
- ◆ Other
- Planning Blocks**
- 2018-19 HS Zones
- ASHLEY HS

### ASHLEY HS

Total Enrollment (9-12)	1838
Out of District	6
Unmatched	1
Total Live-In (9-12)	2011
Live and Attend In	1743
Live Out, Attend In	94
Live In, Attend Out	268

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

# New Hanover County Schools 2018-19 Eugene Ashley High School Live-Attend Analysis



**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

Cropper GIS

ASHLEY HS	
Total Enrollment (9-12)	1838
Out of District	6
Unmatched	1
Total Live-In (9-12)	2011
Live and Attend In	1743
Live Out, Attend In	94
Live In, Attend Out	268

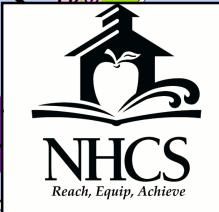


Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

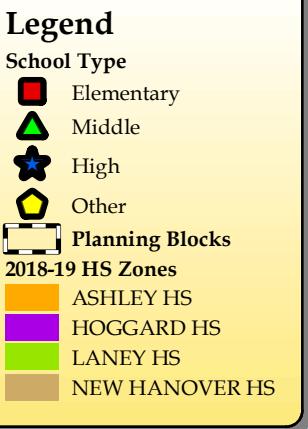
0 0.25 0.5  
Miles

Legend	
School Type	
Elementary	■
Middle	▲
High	★
Other	◆
Planning Blocks	
2018-19 HS Zones	
ASHLEY HS	Orange
HOGGARD HS	Purple
NEW HANOVER HS	Brown

# New Hanover County Schools 2018-19 John T Hoggard High School Live-Attend Analysis



0 0.75 1.5  
Miles



## HOGGARD HS

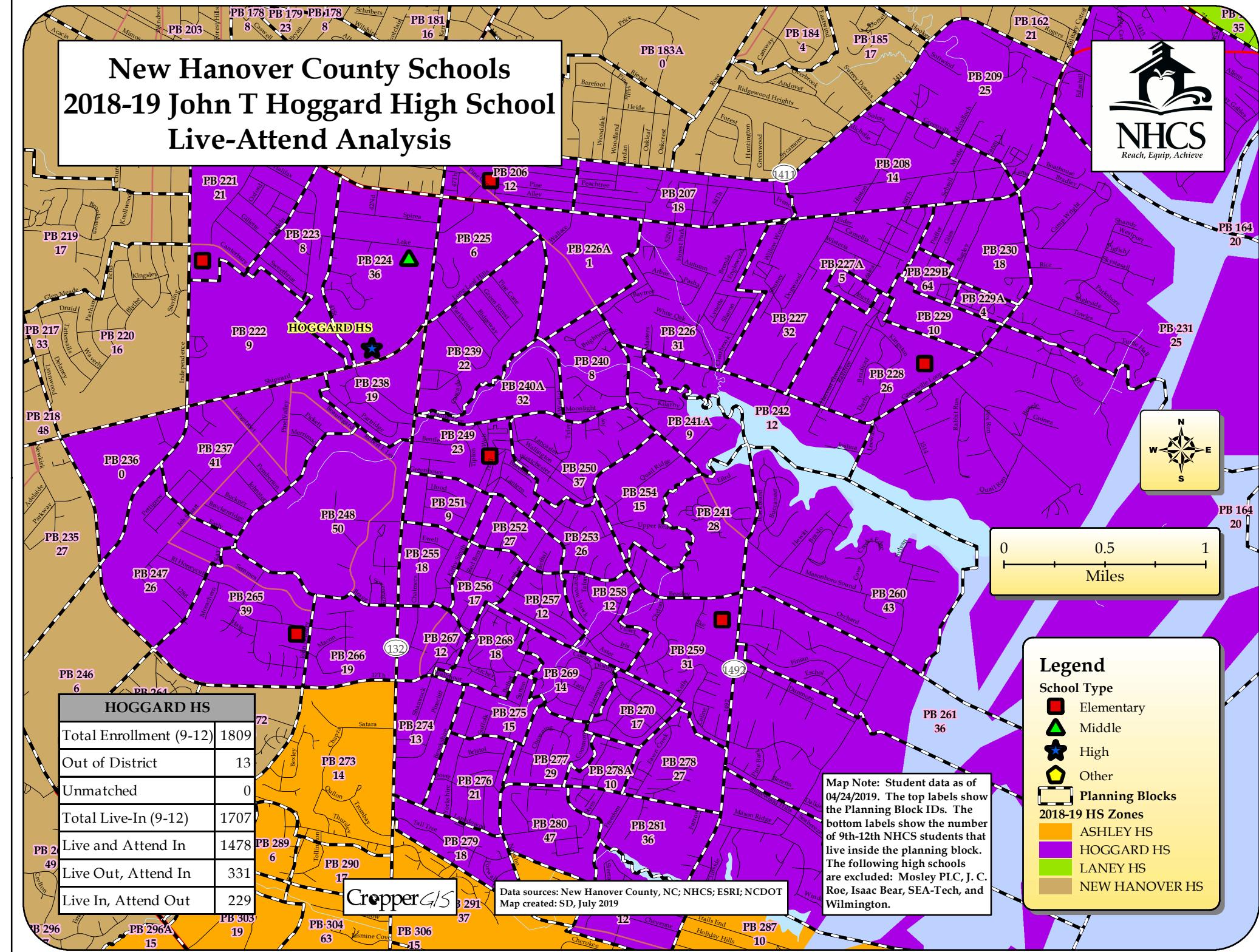
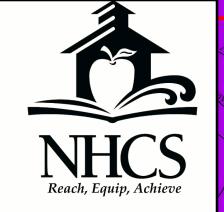
Total Enrollment (9-12)	1809
Out of District	13
Unmatched	0
Total Live-In (9-12)	1707
Live and Attend In	1478
Live Out, Attend In	331
Live In, Attend Out	229

Cropper GIS

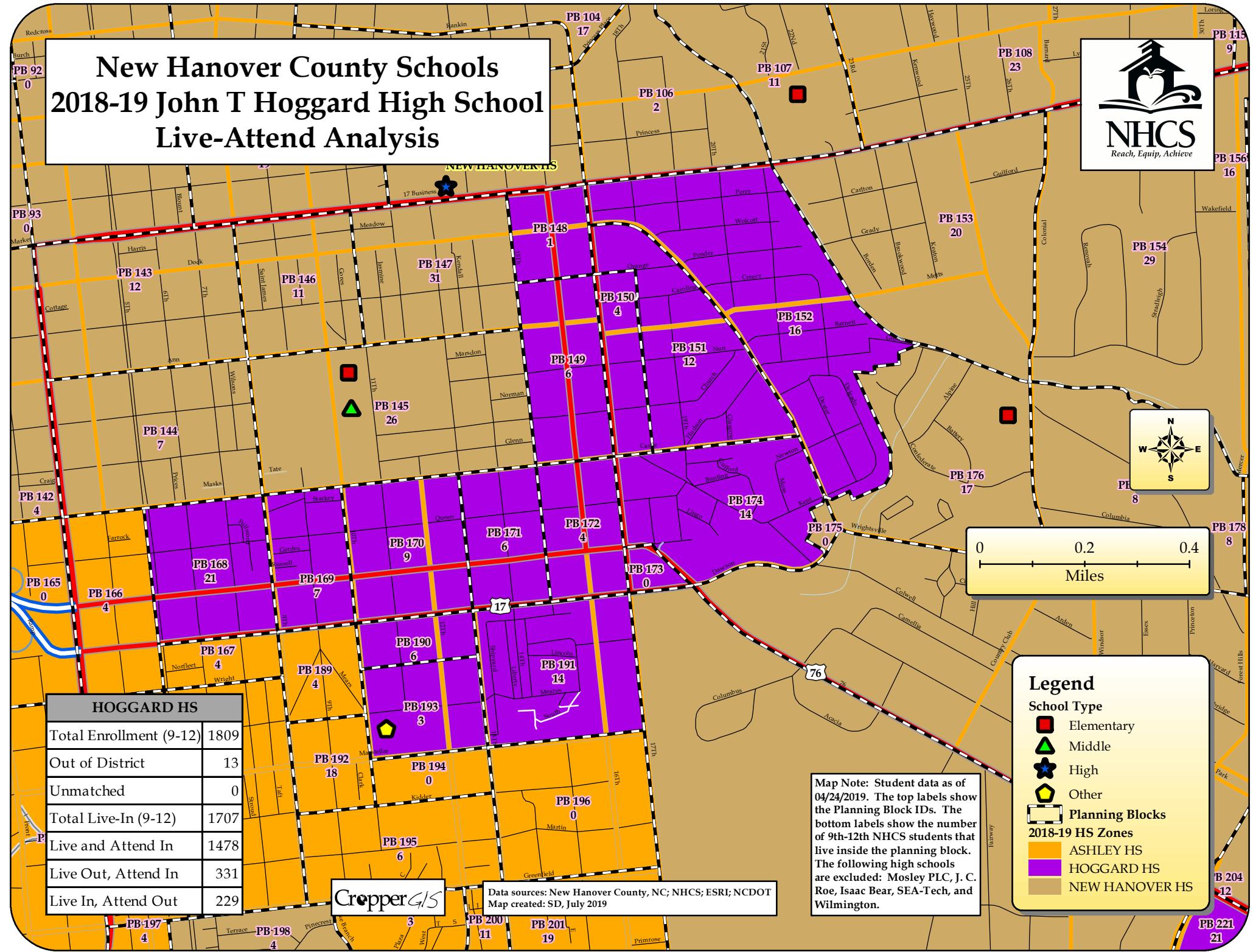
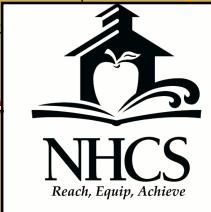
Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

# New Hanover County Schools 2018-19 John T Hoggard High School Live-Attend Analysis



# New Hanover County Schools 2018-19 John T Hoggard High School Live-Attend Analysis

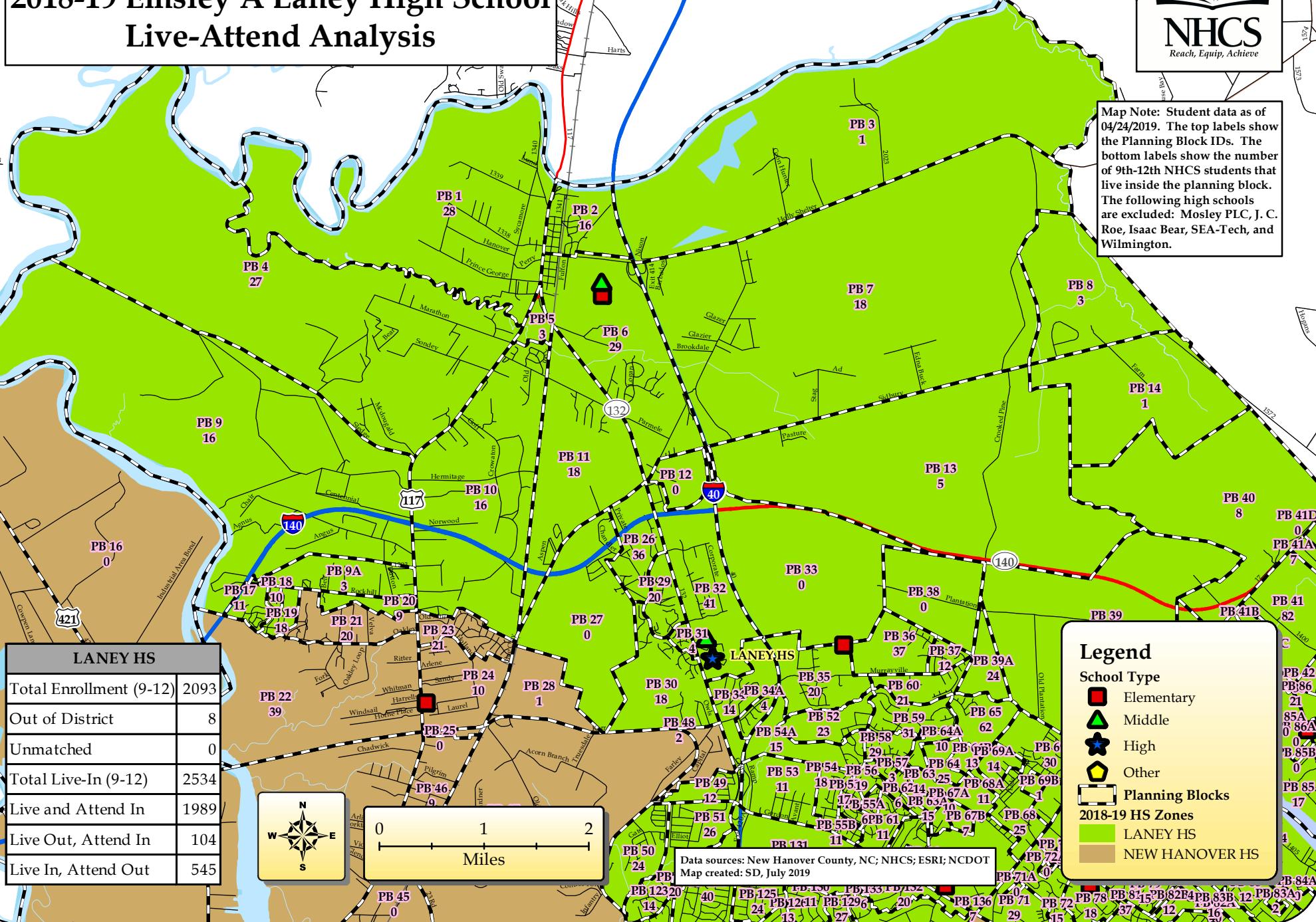


# New Hanover County Schools 2018-19 Emsley A Laney High School Live-Attend Analysis

CropperGIS



Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.



# New Hanover County Schools 2018-19 Emsley A Laney High School Live-Attend Analysis

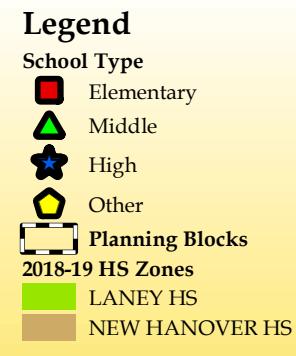


Cropper GIS

LANEY HS	
Total Enrollment (9-12)	2093
Out of District	8
Unmatched	0
Total Live-In (9-12)	2534
Live and Attend In	1989
Live Out, Attend In	104
Live In, Attend Out	545

Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



0 0.25 0.5  
Miles

# New Hanover County Schools 2018-19 Emsley A Laney High School Live-Attend Analysis



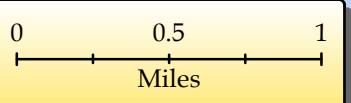
**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

Cropper GIS

## LANEY HS

Total Enrollment (9-12)	2093
Out of District	8
Unmatched	0
Total Live-In (9-12)	2534
Live and Attend In	1989
Live Out, Attend In	104
Live In, Attend Out	545

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019



## Legend

### School Type

- Elementary
- ▲ Middle
- ★ High
- ◆ Other

### Planning Blocks

- HOGGARD HS
- LANEY HS
- NEW HANOVER HS

# New Hanover County Schools 2018-19 Emsley A Laney High School Live-Attend Analysis

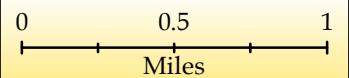


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Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

## LANEY HS

Total Enrollment (9-12)	2093
Out of District	8
Unmatched	0
Total Live-In (9-12)	2534
Live and Attend In	1989
Live Out, Attend In	104
Live In, Attend Out	545



Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

- School Type
  - Elementary
  - ▲ Middle
  - ★ High
  - ◆ Other
- Planning Blocks
  - HOGGARD HS
  - LANEY HS

# New Hanover County Schools 2018-19 New Hanover High School Live-Attend Analysis



Map Note: Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

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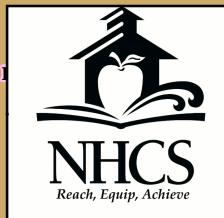
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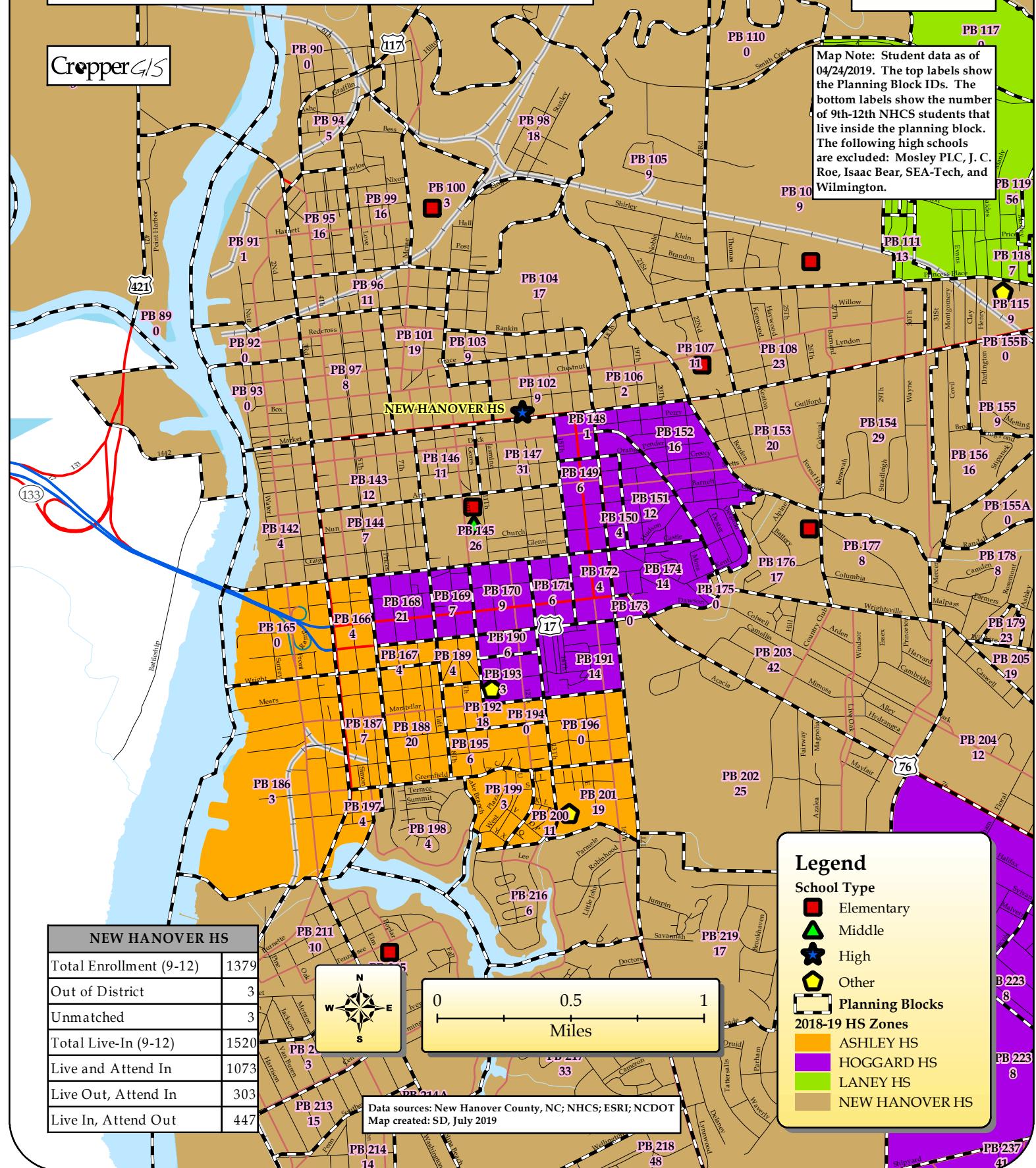
14

# New Hanover County Schools 2018-19 New Hanover High School Live-Attend Analysis



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**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.



# New Hanover County Schools 2018-19 New Hanover High School Live-Attend Analysis



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**Map Note:** Student data as of 04/24/2019. The top labels show the Planning Block IDs. The bottom labels show the number of 9th-12th NHCS students that live inside the planning block. The following high schools are excluded: Mosley PLC, J. C. Roe, Isaac Bear, SEA-Tech, and Wilmington.

NEW HANOVER HS	
Total Enrollment (9-12)	1379
Out of District	3
Unmatched	3
Total Live-In (9-12)	1520
Live and Attend In	1073
Live Out, Attend In	303
Live In, Attend Out	447

Data sources: New Hanover County, NC; NHCS; ESRI; NCDOT  
Map created: SD, July 2019

## Legend

### School Type

■ Elementary

▲ Middle

★ High

◆ Other

### Planning Blocks

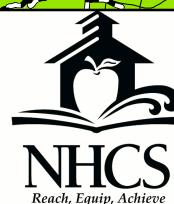
2018-19 HS Zones

■ ASHLEY HS

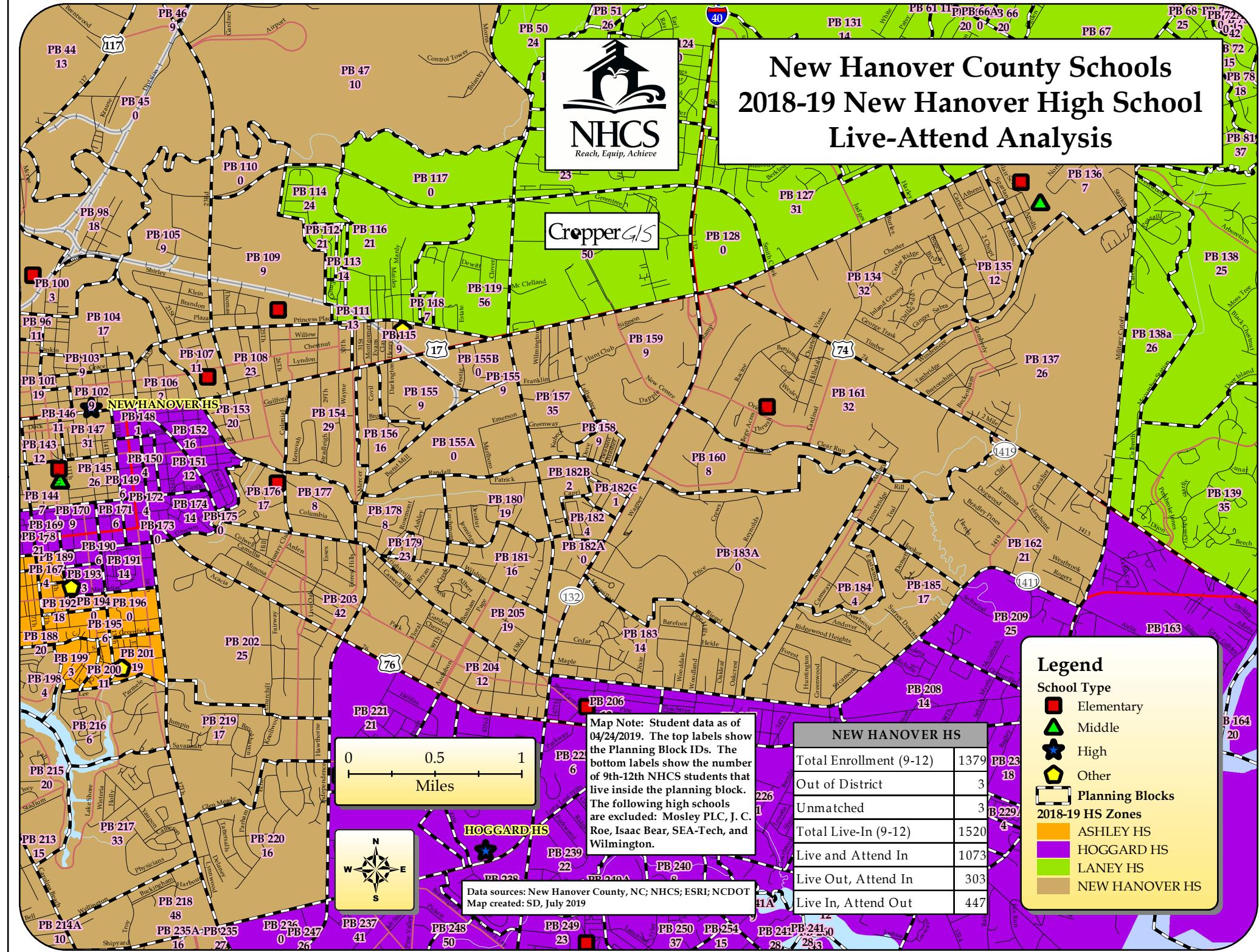
■ HOGGARD HS

■ NEW HANOVER HS

# New Hanover County Schools 2018-19 New Hanover High School Live-Attend Analysis



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# **New Hanover County Schools, NC Redistricting Study**

## **Appendix C: Enrollment and Utilization Tables**

**2018-19 Elementary School Enrollment Statistics**

Elementary School	Grade Config	2021-22 Capacity	Total Enrolled	Enrolled Utilization	2018-19 Live and Attend In	2018-19 Live Out Attend In	Out of District	Unmatched	2018-19 Live In
Alderman	K - 5	310	277	89%	213	63	1		257
Anderson	K - 5	568	671	118%	602	61	8		657
Bellamy	1 - 5	415	614	148%	565	45	4		651
CRECC	K	108	126	117%	118	8			130
Blair	K - 5	544	587	108%	536	48	3		574
Bradley Creek	K - 5	344	417	121%	389	26	2		413
Carolina Beach	K - 5	380	461	121%	438	23			455
Castle Hayne	K - 5	544	539	99%	487	45	7		609
College Park	K - 5	528	450	85%	402	47	1		483
Forest Hills	K - 5	431	368	85%	244	114	10		301
Freeman	K - 5	448	260	58%	194	66			276
Holly Tree	K - 5	438	511	117%	451	55	5		474
Murrayville	K - 5	568	666	117%	601	51	14		633
Ogden	K - 5	544	695	128%	598	91	5	1	616
Parsley	K - 5	448	681	152%	621	58	2		647
Pine Valley	K - 5	456	602	132%	546	52	3	1	592
Porter's Neck	K - 5	528							
Snipes	K - 5	528	417	79%	304	111	2		403
Sunset Park	K - 5	490	357	73%	299	53	5		403
Williams	K - 5	423	449	106%	433	15	1		497
Winter Park	K - 5	311	310	100%	230	76	4		265
Wrightsville Beach	K - 5	250	314	126%	294	20			305
<b>Total</b>		<b>10138</b>	<b>10332</b>	<b>102%</b>	<b>9091</b>	<b>1161</b>	<b>78</b>	<b>2</b>	<b>10252</b>

\*Student counts are based on the 04/24/2019 NHCS student database.

\*Capacity counts were calculated using 2021-22 capacity numbers w/o mobile units; These capacities reflect the State's implementation of a reduction in class sizes.

Elementary School	Grade Config	Total Enrolled	Enrolled			
			Percent Black	Percent White	Percent Hispanic	Percent Other
Alderman	K - 5	277	44.8%	39.4%	13.4%	2.5%
Anderson	K - 5	671	4.8%	81.8%	7.5%	6.0%
Bellamy	1 - 5	614	10.1%	72.5%	8.6%	8.8%
CRECC	K	126	4.8%	72.2%	11.1%	11.9%
Blair	K - 5	587	7.8%	65.6%	17.7%	8.9%
Bradley Creek	K - 5	417	4.8%	51.3%	41.0%	2.9%
Carolina Beach	K - 5	461	1.3%	91.8%	2.4%	4.6%
Castle Hayne	K - 5	539	16.1%	55.1%	21.0%	7.8%
College Park	K - 5	450	26.0%	32.7%	29.6%	11.8%
Forest Hills	K - 5	368	52.7%	24.5%	16.3%	6.5%
Freeman	K - 5	260	81.5%	5.0%	7.7%	5.8%
Holly Tree	K - 5	511	6.1%	78.9%	8.0%	7.0%
Murrayville	K - 5	666	15.9%	59.2%	15.0%	9.9%
Ogden	K - 5	695	1.4%	86.8%	5.2%	6.6%
Parsley	K - 5	681	2.1%	83.3%	6.8%	7.9%
Pine Valley	K - 5	602	15.1%	59.1%	17.3%	8.5%
Porter's Neck	K - 5					
Snipes	K - 5	417	78.4%	9.6%	5.8%	6.2%
Sunset Park	K - 5	357	51.8%	18.5%	25.2%	4.5%
Williams	K - 5	449	8.9%	33.2%	51.9%	6.0%
Winter Park	K - 5	310	25.8%	37.4%	27.7%	9.0%
Wrightsville Beach	K - 5	314	1.3%	89.2%	8.3%	1.3%
<b>Total</b>		<b>10332</b>	<b>19.1%</b>	<b>57.1%</b>	<b>16.6%</b>	<b>7.2%</b>

\*Student counts are based on the 04/24/2019 NHCS student database.

\*Capacity counts were calculated using 2021-22 capacity numbers w/o mobile units;

These capacities reflect the State's implementation of a reduction in class sizes.

2018-19 ES Zone	2018-19 MS Zone	Total K-5th Live In	ES Attendance
ALDERMAN ES	MYRTLE GROVE MS	111	43%
ALDERMAN ES	ROLAND GRISE MS	86	33%
ALDERMAN ES	WILLISTON MS	60	23%
ANDERSON ES	MURRAY MS	657	100%
BELLAMY ES	MURRAY MS	389	50%
BELLAMY ES	MYRTLE GROVE MS	392	50%
BLAIR ES	HOLLY SHELTER MS	345	60%
BLAIR ES	NOBLE MS	52	9%
BLAIR ES	TRASK MS	177	31%
BRADLEY CREEK ES	NOBLE MS	161	39%
BRADLEY CREEK ES	ROLAND GRISE MS	205	50%
BRADLEY CREEK ES	WILLISTON MS	47	11%
CAROLINA BEACH ES	MURRAY MS	455	100%
CASTLE HAYNE ES	HOLLY SHELTER MS	310	51%
CASTLE HAYNE ES	NOBLE MS	66	11%
CASTLE HAYNE ES	TRASK MS	233	38%
COLLEGE PARK ES	NOBLE MS	354	73%
COLLEGE PARK ES	TRASK MS	53	11%
COLLEGE PARK ES	WILLISTON MS	76	16%
FOREST HILLS ES	WILLISTON MS	301	100%
FREEMAN ES	HOLLY SHELTER MS	176	64%
FREEMAN ES	NOBLE MS	39	14%
FREEMAN ES	WILLISTON MS	61	22%
HOLLY TREE ES	ROLAND GRISE MS	474	100%
MURRAYVILLE ES	HOLLY SHELTER MS	42	7%
MURRAYVILLE ES	TRASK MS	591	93%
OGDEN ES	NOBLE MS	510	83%
OGDEN ES	TRASK MS	106	17%
PARSLEY ES	MYRTLE GROVE MS	294	45%
PARSLEY ES	ROLAND GRISE MS	353	55%
PINE VALLEY ES	MYRTLE GROVE MS	136	23%
PINE VALLEY ES	ROLAND GRISE MS	217	37%
PINE VALLEY ES	WILLISTON MS	239	40%
SNIPES ES	WILLISTON MS	403	100%
SUNSET PARK ES	MYRTLE GROVE MS	88	22%
SUNSET PARK ES	WILLISTON MS	315	78%
WILLIAMS ES	MURRAY MS	49	10%
WILLIAMS ES	MYRTLE GROVE MS	257	52%
WILLIAMS ES	WILLISTON MS	191	38%
WINTER PARK ES	NOBLE MS	23	9%
WINTER PARK ES	ROLAND GRISE MS	16	6%
WINTER PARK ES	WILLISTON MS	226	85%
WRIGHTSBORO ES	HOLLY SHELTER MS	549	90%
WRIGHTSBORO ES	TRASK MS	20	3%
WRIGHTSBORO ES	WILLISTON MS	42	7%
WRIGHTSVILLE BEACH ES	NOBLE MS	305	100%

\*Student counts are based on the 04/24/2019 NHCS student database.

**2018-19 Middle School Enrollment Statistics**

Middle School	Grade Config	2021-22 Capacity	Total Enrolled	Enrolled Utilization	2018-19 Live and Attend In	2018-19 Live Out Attend In	Out of District	Unmatched	2018-19 Live In
Holly Shelter	6 - 8	992	697	70%	643	49	5		713
Murray	6 - 8	810	1088	134%	1021	60	6	1	1048
Myrtle Grove	6 - 8	780	725	93%	657	64	4		715
Noble	6 - 8	650	918	141%	846	70	2		891
Roland-Grise	6 - 8	780	895	115%	804	86	5		839
Trask	6 - 8	728	760	104%	703	49	8		736
Williston	6 - 8	810	657	81%	616	40	1		766
<b>Total</b>		<b>5550</b>	<b>5740</b>	<b>103%</b>	<b>5290</b>	<b>418</b>	<b>31</b>	<b>1</b>	<b>5708</b>

\*Student counts are based on the 04/24/2019 NHCS student database.

\*Capacity counts were calculated using 2021-22 capacity numbers w/o mobile units; These capacities reflect the State's implementation of a reduction in class sizes.

Middle School	Grade Config	Total Enrolled	Enrolled			
			Percent Black	Percent White	Percent Hispanic	Percent Other
Holly Shelter	6-8	697	23.4%	47.8%	20.9%	7.9%
Murray	6-8	1088	5.4%	79.5%	8.7%	6.3%
Myrtle Grove	6-8	725	17.1%	59.3%	16.3%	7.3%
Noble	6-8	918	10.3%	72.1%	13.0%	4.6%
Roland-Grise	6-8	895	6.7%	73.9%	13.4%	6.0%
Trask	6-8	760	16.3%	60.1%	15.8%	7.8%
Williston	6-8	657	47.9%	19.5%	28.8%	3.8%
<b>Total</b>		<b>5740</b>	<b>16.4%</b>	<b>61.6%</b>	<b>15.8%</b>	<b>6.2%</b>

\*Student counts are based on the 04/24/2019 NHCS student database.

\*Capacity counts were calculated using 2021-22 capacity numbers w/o mobile units;  
These capacities reflect the State's implementation of a reduction in class sizes.

2018-19 MS Zone	2018-19 HS Zone	Total 6-8th Live-In	MS Attendance
HOLLY SHELTER MS	LANEY HS	602	84%
HOLLY SHELTER MS	NEW HANOVER HS	111	16%
MURRAY MS	ASHLEY HS	1048	100%
MYRTLE GROVE MS	ASHLEY HS	553	77%
MYRTLE GROVE MS	HOGGARD HS	131	18%
MYRTLE GROVE MS	NEW HANOVER HS	31	4%
NOBLE MS	HOGGARD HS	168	19%
NOBLE MS	LANEY HS	599	67%
NOBLE MS	NEW HANOVER HS	124	14%
ROLAND GRISE MS	HOGGARD HS	839	100%
TRASK MS	LANEY HS	732	99%
TRASK MS	NEW HANOVER HS	4	1%
WILLISTON MS	ASHLEY HS	28	4%
WILLISTON MS	HOGGARD HS	82	11%
WILLISTON MS	LANEY HS	5	1%
WILLISTON MS	NEW HANOVER HS	651	85%

\*Student counts are based on the 04/24/2019 NHCS student database.

2019-20 MS Zone	2019-20 HS Zone	Total 6-8th Live-In	MS Attendance
HOLLY SHELTER MS	LANEY HS	611	86%
HOLLY SHELTER MS	NEW HANOVER HS	102	14%
MURRAY MS	ASHLEY HS	978	100%
MYRTLE GROVE MS	ASHLEY HS	459	58%
MYRTLE GROVE MS	HOGGARD HS	295	38%
MYRTLE GROVE MS	NEW HANOVER HS	31	4%
NOBLE MS	HOGGARD HS	185	21%
NOBLE MS	LANEY HS	405	45%
NOBLE MS	NEW HANOVER HS	301	34%
ROLAND GRISE MS	HOGGARD HS	839	100%
TRASK MS	LANEY HS	632	86%
TRASK MS	NEW HANOVER HS	104	14%
WILLISTON MS	ASHLEY HS	59	8%
WILLISTON MS	HOGGARD HS	156	20%
WILLISTON MS	LANEY HS	5	1%
WILLISTON MS	NEW HANOVER HS	546	71%

\*Student counts are based on the 04/24/2019 NHCS student database.

**2018-19 High School Enrollment Statistics**

High School	Grade Config	2021-22 Capacity	Total Enrolled	Enrolled Utilization	2018-19 Live and Attend In	2018-19 Live Out Attend In	Out of District	Unmatched
Ashley	9 - 12	1836	1838	100%	1743	88	6	1
Hoggard	9 - 12	1822	1809	99%	1478	318	13	
Laney	9 - 12	1963	2093	107%	1989	96	8	
New Hanover	9 - 12	1748	1379	79%	1073	300	3	3
<b>Total</b>		<b>7369</b>	<b>7119</b>	<b>96.6%</b>	<b>6283</b>	<b>802</b>	<b>30</b>	<b>4</b>

\*Student counts are based on the 04/24/2019 NHCS student database.

\*Capacity counts were calculated using 2021-22 capacity numbers w/o mobile units; These capacities reflect the State's implementation of a reduction in class sizes.

High School	Grade Config	Total Enrolled	Enrolled			
			Percent Black	Percent White	Percent Hispanic	Percent Other
Ashley	9-12	1838	9.4%	73.7%	10.2%	6.8%
Hoggard	9-12	1809	10.4%	74.7%	9.2%	5.7%
Laney	9-12	2093	19.4%	60.1%	13.8%	6.7%
New Hanover	9-12	1379	32.4%	46.1%	16.4%	5.1%
<b>Total</b>		<b>7119</b>	<b>17.1%</b>	<b>64.6%</b>	<b>12.2%</b>	<b>6.2%</b>

\*Student counts are based on the 04/24/2019 NHCS student database.

\*Capacity counts were calculated using 2021-22 capacity numbers w/o mobile units; These capacities reflect the State's implementation of a



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