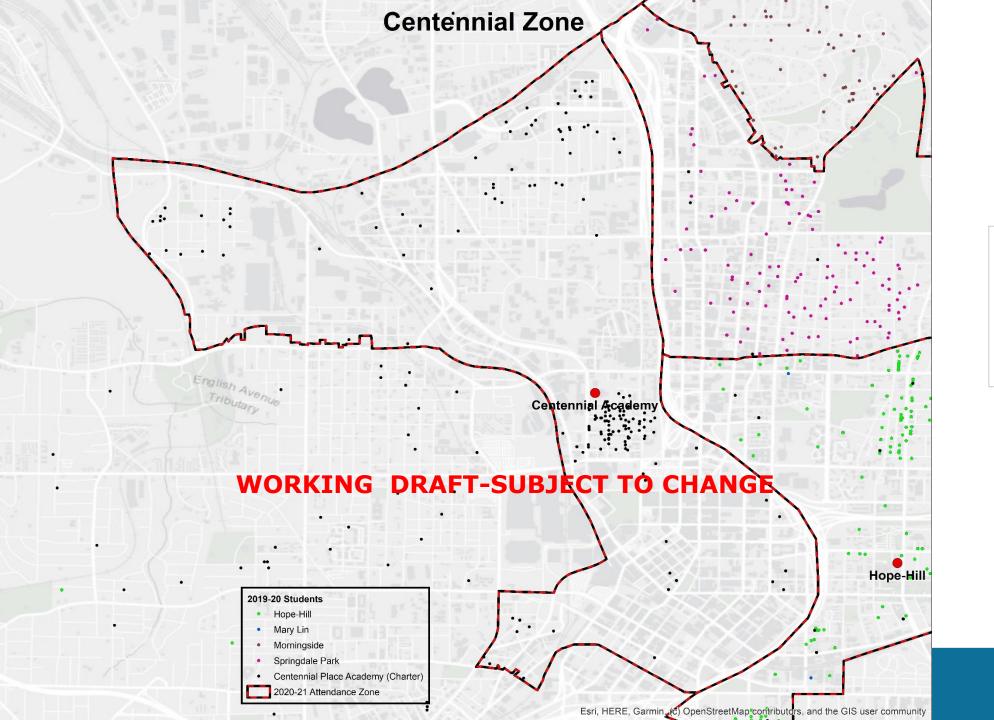
## **Future Use of Inman Facility**

**WORKING DRAFT-SUBJECT TO CHANGE** 





In the following options, the Centennial Academy Zone is not impacted



#### **Establishing Capacity**

- Use simplified, uniform formula to account for school's non-core needs
- Facilities Master Planning (FMP) considers many variables and subtracts for wraparound space needs

- Georgia Department of Education (GADOE) uses smaller, scaled multiplier and gross count of Instructional Unit (IU) spaces
- GADOE inventory doesn't count:
  - theater as IU
  - Classrooms smaller than minimum sf
  - PE @ Hope not APS-owned

Hope-Hill ES
Lin ES
Morningside ES after reno
Morningside ES before reno
Springdale Park ES

		Inventor	ry Count	Capacity			
	DOE IU	APS IU	Core CR	FMP Net	GADOE	APS	FMP
	33	34	27	23	525	567	497
	41	44	35	35	688	735	758
	52	53	43	42	825	903	910
) 	47	47	36	36	738	756	780
	44	45	35	35	700	735	758

Inman MS
Inman ES

51	52	36	44	825	864	953
51	53	43	44	825	903	953



#### **Establishing Capacity**

Establishing "Core" Space Count

- Using APS inventory
- We found the average core classroom to gross space count ratio was about .8
- Minor adjustments to core count to achieve Core: IU ratio approximately .8 for all facilities

Multiply by 21 students per "Core" space

	APS IU	Core CR	APS	ratio
Hope-Hill ES	34	27	567	0.79
Lin ES	44	35	735	0.80
Morningside ES after reno	53	43	903	0.81
Morningside ES before reno	47	36	756	0.77
Springdale Park ES	45	35	735	0.78
Inman MS	52	36	864	0.69
Inman ES	53	43	903	0.81

#### **Capacities & Utilization Rate**

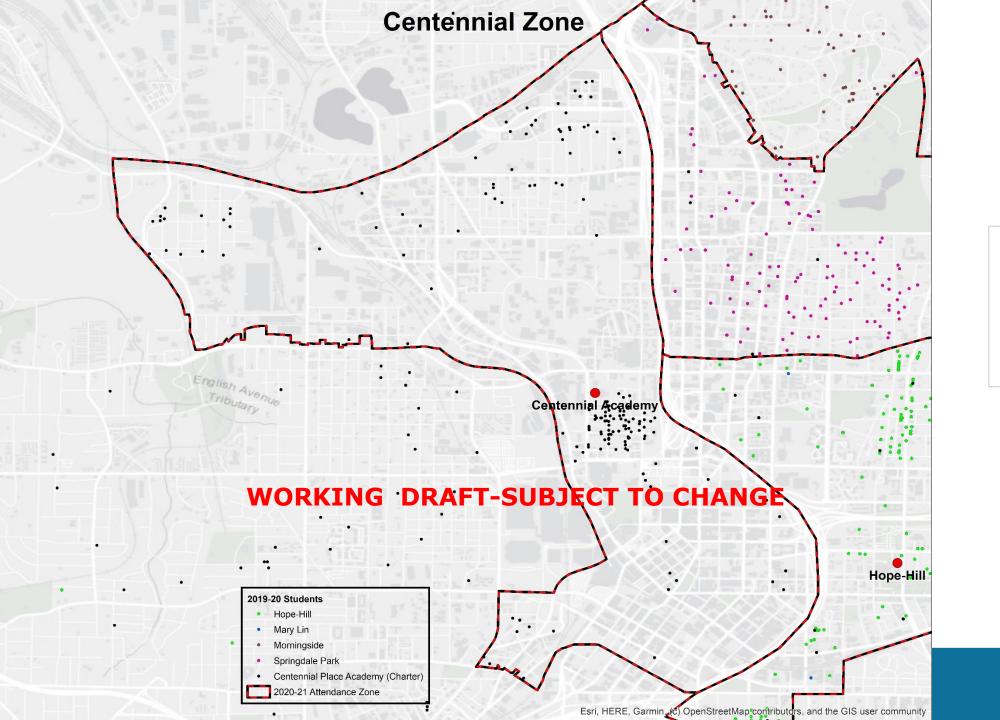
School	No. of Core Classrooms	Pre-K Classrooms	Capacity (KK-05)
Hope-Hill	27	2	525
Inman	43		903
Lin	35		735
Morningside	43		903
Springdale Park	35		735
Total	183	2	3,801

	Capacity (KK-05)	2019-20 Enrollment	Utilization	2025-26 Projection	Utilization
Hill-Hope	525	344	65.52%	394	75.05%
Inman	903	0	0.00%	0	0.00%
Lin	735	695	94.56%	781	106.26%
Morningside	903	949	105.09%	1,053	116.61%
Springdale Park	735	780	106.12%	882	120.00%
Total	3,801	2,768	95.51%	3,110	107.32%



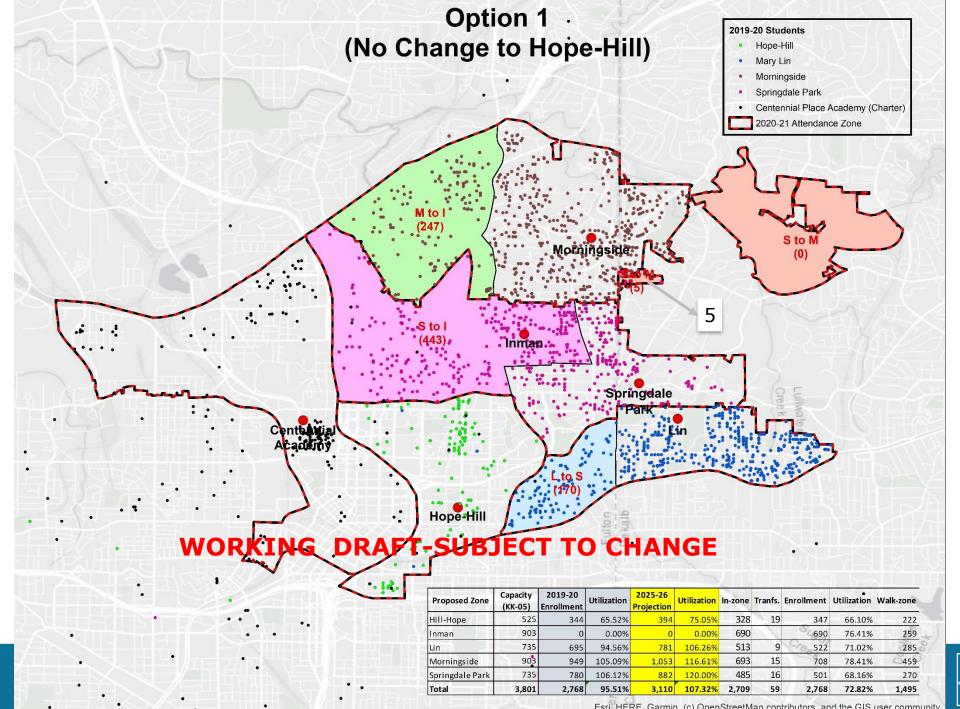
#### **K-5 Options**



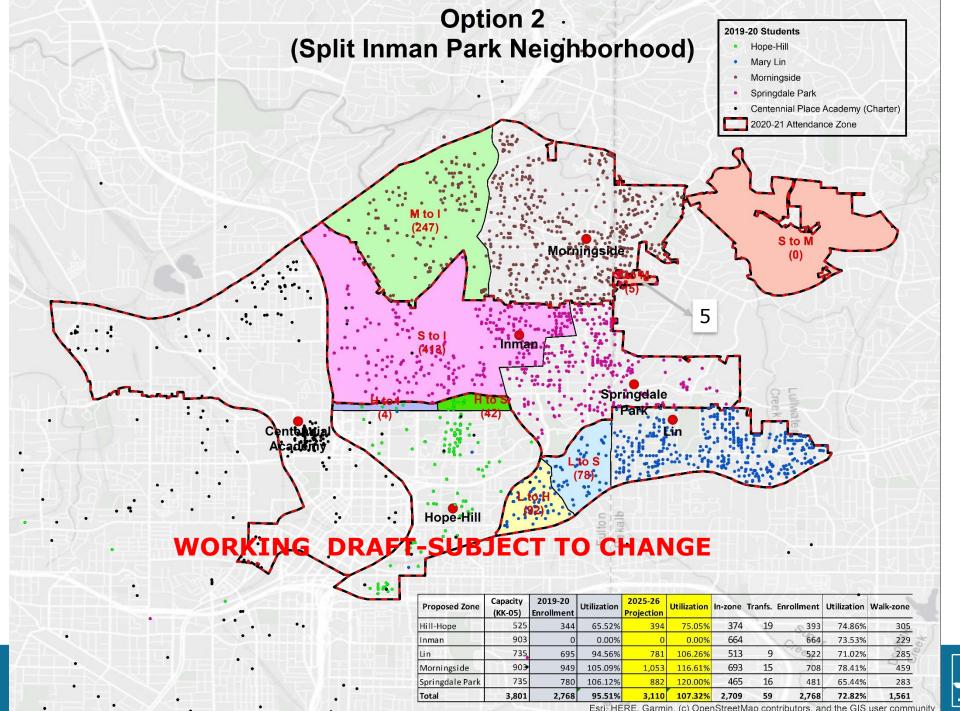


In the following options, the Centennial Academy Zone is not impacted

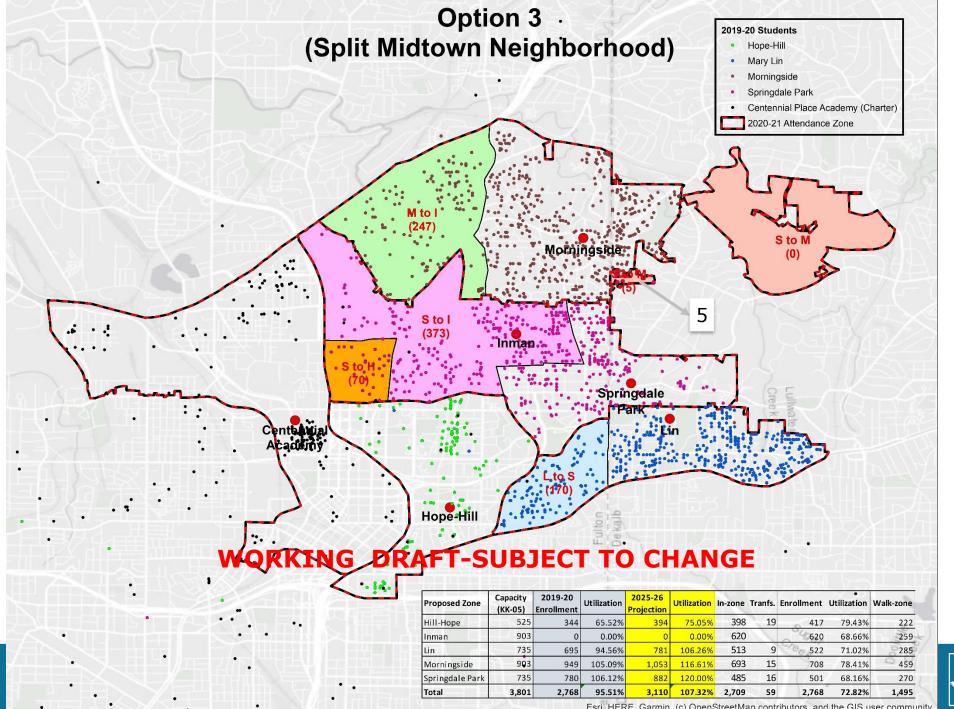














### **Summary (K-5 Options)**

Proposed Zone	Capacity	2019-20	Utilization	2025-26	Utilization			Option :	1				Option	2				Option :	3		
Proposed Zone	(KK-05) Enrollment	Projec	Projection	Projection	<b>Projection</b>		In-zone	Tranfs.	Enrollment	Utilization	Walk-zone	In-zone	Tranfs.	Enrollment	Utilization	Walk-zone	In-zone	Tranfs.	Enrollment	Utilization	Walk-zone
Hill-Hope	525	344	65.52%	394	75.05%	328	19	347	66.10%	222	374	19	393	74.86%	305	398	19	417	79.43%	222	
Inman	903	0	0.00%	0	0.00%	690		690	76.41%	259	664		664	73.53%	229	620		620	68.66%	259	
Lin	735	695	94.56%	781	106.26%	513	9	522	71.02%	285	513	9	522	71.02%	285	513	9	522	71.02%	285	
Morningside	903	949	105.09%	1,053	116.61%	693	15	708	78.41%	459	693	15	708	78.41%	459	693	15	708	78.41%	459	
Springdale Park	735	780	106.12%	882	120.00%	485	16	501	68.16%	270	465	16	481	65.44%	283	485	16	501	68.16%	270	
Total	3,801	2,768	95.51%	3,110	107.32%	2,709	59	2,768	72.82%	1,495	2,709	59	2,768	72.82%	1,561	2,709	59	2,768	72.82%	1,495	
Inman Lin Morningside Springdale Park	903 735 903 735	0 695 949 780	0.00% 94.56% 105.09% 106.12%	781 1,053 882	75.05% 0.00% 106.26% 116.61% 120.00%	328 690 513 693 485	19 9 15 16	347 690 522 708 501	66.10% 76.41% 71.02% 78.41% 68.16%	222 259 285 459 270	374 664 513 693 465	19 9 15 16	393 664 522 708 481	74.86% 73.53% 71.02% 78.41% 65.44%	305 229 285 459 283	398 620 513 693 485	19 9 15 16	417 620 522 708 501	79.43% 68.66% 71.02% 78.41% 68.16%		

## Potential Pros & Cons of Opening K-5 Elementary (as identified by community in February 2020)

Pros	Cons
Solves overcrowding for elementary	Requires breaking apart neighborhoods
Create a new community school	Doesn't address potential middle or high school overcrowding
Better transportation and walking	Will require rezoning
Keeps kids in Grady Cluster	May not address diversity concerns
Fewer transitions for kids (3 versus 4)	



#### **Alternative Grade Configuration Options**



### 4, 5 Academy at Inman

Proposed School	Capacity	2019-2	0 FTE1	2025-26 Projection		
Proposed School	(KK-05)	Enrollment	Utilization	Enrollment	Utilization	
Hill-Hope (KK-03)	525	220	41.90%	287	54.67%	
Inman (04-05)	903	868	96.12%	970	107.42%	
Lin (KK-03)	735	472	64.22%	527	71.70%	
Morningside (KK-03)	903	648	71.76%	718	79.51%	
Springdale Park (KK-03)	735	560	76.19%	608	82.72%	
Total	3,801	2,768	72.82%	3,110	81.82%	

## Potential Pros & Cons of Opening 4-5 Campus (as identified by community in February 2020)

Pros	Cons
Helps relieve elementary capacity	Projected overcrowding at Inman
Brings cluster together earlier than middle school	Lack of walkability for 4 <sup>th</sup> /5 <sup>th</sup> graders
Affects everyone equally	Additional transitions for families and students
	Suboptimal transportation efficiency
	May not address middle and high school overcrowding



## **Grade 5 Academy at Inman**

Proposed School	Capacity	2019-2	0 FTE1	2025-26 Projection			
Proposed School	(KK-05)	Enrollment	Utilization	Enrollment	Utilization		
Hill-Hope (KK-04)	525	274	52.19%	353	67.24%		
Inman (05)	903	444	49.17%	497	55.04%		
Lin (KK-04)	735	570	77.55%	645	87.76%		
Morningside (KK-04)	903	806	89.26%	877	97.12%		
Springdale Park (KK-04)	735	674	91.70%	738	100.41%		
Total	3,801	2,768	72.82%	3,110	81.82%		

# Potential Pros & Cons of Opening 4-5 Campus (these were not identified during a community meeting)

Pros	Cons
Helps relieve elementary capacity	Projected overcrowding at Springdale Park
Brings cluster together earlier than middle school	Lack of walkability 5 <sup>th</sup> graders
Affects everyone equally	Additional transitions for families and students
	Suboptimal transportation efficiency
	May not address middle and high school overcrowding



## Pre-K, KK Academy at Inman

Proposed School	Capacity	2019-2	0 FTE1	2025-26 P	rojection
Proposed School	(KK-05)	Enrollment	Utilization	Enrollment	Utilization
Hill-Hope (01-05)	567	294	51.85%	319	56.26%
Inman (PK,KK)	903	565	62.57%	655	72.54%
Lin (01-05)	735	564	76.73%	640	87.07%
Morningside (01-05)	903	773	85.60%	832	92.14%
Springdale Park (01-05)	735	617	83.95%	708	96.33%
Total	3,843	2,813	74.01%	3,154	82.98%

## Potential Pros & Cons of Opening Pre-K/KK Campus (these were not identified during a community meeting)

Pros	Cons
Helps relieve elementary capacity	Lack of walkability for Pre-K/K
Brings neighborhoods together earlier	Additional transitions for families and students
Affects everyone equally	Suboptimal transportation efficiency
	Doesn't help with potential high school or middle school overcrowding



#### 5,6 Academy at Inman

Proposed School	Capacity	2019-20 FTE1		2025-26 Projection	
		Enrollment	Utilization	<b>Enrollment</b>	Utilization
Hill-Hope (KK-04)	525	274	52.19%	353	67.24%
Inman (05,06)	903	849	94.02%	952	105.43%
Lin (KK-04)	735	570	77.55%	645	87.76%
Morningside (KK-04)	903	806	89.26%	877	97.12%
Springdale Park (KK-04)	735	674	91.70%	738	100.41%
Total	3,801	3,173	83.48%	3,565	93.79%

# Potential Pros & Cons of Opening 5-6 Campus (as identified by community in February 2020)

Pros	Cons
Creates a "transition" before middle schools	Doesn't fully address Inman and Springdale Park overcrowding
Addresses potential high school overcrowding	Impacts Centennial Academy (may have to move for one year to Howard before Grady)
Help elementary overcrowding	Impact to high school sports, extracurricular activities (not aligned to other APS high schools)
Supports earlier integration of the cluster	Additional transition for students and families

