Summary of 2020 Elementary School Initial Boundary Proposal

Input will inform the Superintendent's Recommended Boundary Proposal on Oct. 5

Draft 1 - posted Oct. 5, 2020

The summary is a new resource for the Fall 2020 Elementary Boundary process. It includes an overall summary of the initial boundary proposal, followed by details used for each elementary school. Note, neighborhood and options schools are all included because making decisions about one school impacts all others. Details will be added to this document during the boundary process and changes will be noted.

School	2020 Boundary Process and Planning for 2021-22
	In 2021-22 there will be 25 elementary schools:
	 20 neighborhood schools with boundaries, and
	 5 option schools admitted through lotteries.
	All 25 elementary schools are impacted by planning for 2020-21.
	The boundary proposal is framed by
	- The 2019 10-Year Projections
Summary of	- limiting the number of reassignments and keeping as many students together as possible in the 2020 boundary process
main points	• For schools that are not part of this boundary process, APS will manage enrollment for one or two years through the use of relocatable
across	classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional
schools	elementary school boundary process within the next two years. Details will be provided in the Annual Update
	PreK-5 enrollment at all elementary schools will be manageable, and addressed by
	 making boundary adjustments at 7 schools,
	 Creating an attendance zone for the new neighborhood school at the Key site
	 using other tools including relocatables and/or moving PreK programs.
	 revisiting boundaries in the next 1-2 years to address enrollment and projected enrollment growth, esp. on the western end of
	Columbia Pike, and
	 developing the FY2021 Multi-Year CIP adopted in June 2021
	Note: Assumes existing PreK and K-5 countywide special education programs are at full capacity
	No additional schools will be added to the initial boundary proposal. Below are the main steps for adjusting the boundary proposal
	before Dec. 3, 2020:
	 Oct. 5 - #1 Initial Boundary Proposal
	- Oct. 5-20 – Community Input
	 Oct. 29 – SB reviews and discusses input, other issues identified by staff, and priorities for adjustments to the initial boundary
	proposal to include in the Supt.'s recommendation
	 Nov. 5 – #2 Superintendent's Recommended Elementary School Boundaries for 2021-22
	- Dec. 1 – Public Hearing
	– Dec. 3 FINAL - Adoption

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School	2020 Boundary Process and Planning for 2021-22
Abingdon	No boundary change
	• A boundary adjustment will be required in the next 1-2 years; waiting will allow us to get a more reliable estimate of Drew's enrollment, and available capacity for additional students, and to consider how FY2022 CIP addresses seat needs for the western end of Columbia Pike.
	• The Annual Update will include steps that APS use to manage enrollment for one or two years through the use of relocatable classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional elementary school boundary process within the next two years.
	• 2019-20 PreK-5 Capacity Utilization 103%
	 Estimated 2021-22 PreK-5 Capacity Utilization 123% (including 4 existing relocatables 110%) K-5 = 115% (including 4 existing relocatables 102%
	 Estimated 2023-24 PreK-5 Capacity Utilization 130% (including 4 existing relocatables 116%) K-5 = 122% (including 4 existing relocatables 109%)
	Site cannot accommodate more than current 4 relocatables
	Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 43% since no boundary change
	There are no multifamily housing developments scheduled to open in this boundary through 2024
	Boundary contains entire walk zone
	Why no boundary changes in the 2020 process:
	 north to Barcroft and Carlin Springs? Not enough permanent capacity, would further necessitate relocatables and would increase the F/RL rate at both schools
	 to Randolph? Not enough permanent capacity, would necessitate additional relocatables at these sites
	 to Oakridge? Not enough permanent capacity, would necessitate additional relocatables at these sites
	 to Drew – Drew was filled from the north in the 2018 boundary process. Projections estimate enrollment growing within existing boundary. 2019-20 enrollment was lower than expected as families took advantage of grandfathering for grade 5 students and their concurrently enrolled siblings.
	Note: Please refer to the Drew information to better understand our concerns about Drew's capacity.

No boundary change 2019-20 Prek-5 Capacity Utilization 85%	
 Estimated 2021-22 PreK-5 Capacity Utilization 88% (no space for relocatables) Estimated 2023-24- PreK-5 Capacity Utilization 82% Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 29% since no boundary change There is multifamily housing development scheduled to open in this boundary through 2024 (2023, High Rise, Market: Name n/s Enrollment is manageable and projections show slight decline over next three years New school open in 2019 with boundaries decided in Dec. 2018 Boundary contains entire walk zone In 2021-22 this may serve as a potential site for additional PreK programs Why no boundary change? north of route 50 – surplus of capacity in N. Arlington, deficit in S. Arlington Drew? In 2018, the SB adopted boundaries moving PU in Columbia Heights to Drew, we are not moving students a se Barcroft? It would increase the F/RL rate at Barcroft, picking up a large number of single-family homes, school is having calendar change Estimated enrollment may not reflect potential changes in Ft. Myer CDC enrollment. Ft Myer CDC will likely be able to serve more military families who cannot live on base, and many live in apa 	
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School	2020 Boundary Process and Planning for 2021-22
ASFS	Boundary change for ASFS - Adding 6 planning units (23170, 23180, 23190, 23200,23210, 32211), estimated 183 students in 2021, from Taylor. - 2 of the planning units are in the walk zone for ASF and other 4 units are in closer proximately to ASF than to Taylor, which reduces bus ride times for these students - Adding 3 planning units (23220, 23230, 23231) in the Virginia Square triangle, estimated 142 students in 2021, from Ashlawn, which reduces bus ride time for these students. - Reassigns 15 planning units (24030, 24031, 24040, 24041, 24042, 24043, 24051, 24060, 24070,24071, 24080, 24081, 24082, 24130), estimated 635 students in 2021, to the new neighborhood elementary school @ Key site, which increases walkability and reduces bus ride time for these students. - Over 50% of the students assigned to the New ES @ Key live in the walk zone - Reassigns 3 planning units (24010, 24011, 24020), estimated 28 students in 2021, to Taylor. These planning units are above Lee Highway with adjacent planning units currently assigned to Taylor • ASFS now located within its boundary 2019-20 Prek-S Capacity Utilization 129% (including 6 existing relocatables 102%) • Estimated 2021-22 Prek-5 Capacity Utilization 93% (including 10 existing relocatables 65%) • Estimated 2023-24 Prek-5 Capacity Utilization 108% (including 10 existing relocatables 75%) • Enrollment decreases to manageable levels with opening of new neighborhood school at Key site • Will NOT need relocatables in 2021 but may need 1-2 in 2023 given projected growth • Free/Reduced Lunch Rate using 2019-20 enrollment likely to decrease from 20% to 7% • Free/Reduced Lunch Rate using 2019-20 enrollment likely to decrease from 20% to 7% - Free/Reduced Lunch Rate likely to increase to 18% in 2022 with estimated 55 students from new committed affordable housing (CAF), the American Legion development • There are multifamily housing development scheduled to open in this boundary through 2024 (2020 High Rise Market: 4000 Fairfax Drive, 2022 High Rise Mixed: Ca

School	2020 Boundary Process and Planning for 2021-22
Barcroft	No boundary change
	The Barcroft calendar move to the APS calendar for 2021-22
	New students will no longer be able to transfer to Randolph
	 Current transfers to Randolph may return when transportation ends
	 This change was not known in time to be accounted for in the planning unit projections
	The Annual Update will include steps that APS use to manage enrollment for one or two years through the use of relocatable
	classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional
	elementary school boundary process within the next two years.
	2019-20 PreK-5 Capacity Utilization 97% (including 8 existing relocatables 70%)
	• Estimated 2021-22 PreK-5 Capacity Utilization 118% (including 8 existing relocatables 85%)
	• Estimated 2023-24-PreK-5 Capacity Utilization 124% (including 8 existing relocatables 89%)
	Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 60%
	Enrollment expected to remain manageable with use of current 8 relocatables
	Requires moving out Even Start (currently occupying 4 relocatables)
	There are no multifamily housing developments scheduled to open in this boundary through 2024
	Boundary contains entire walk zone
	Will need a boundary change in the near future to manage enrollment without use of relocatables
	Why no boundary change now?
	 Similar to rationale to Abingdon, the proximate schools (Barrett, Carlin Springs, Randolph, Abingdon) do not have permanent
	capacity to accommodate
	 Adding planning units to Fleet, which has some capacity for additional students, would decrease diversity at Barcroft
Barrett	No boundary change
	• 2019-20 PreK-5 Capacity Utilization 98% (including 4 existing relocatables 85%)
	• Estimated 2021-22 PreK-5 Capacity Utilization 104% (including 4 existing relocatables 91%)
	• Estimated 2023-24 PreK-5 Capacity Utilization 104% (including 4 existing relocatables 90%)
	Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 60%
	There are multifamily housing developments scheduled to open in this boundary through 2024 (2023 High Rise, Market: Harris Teeter and
	American Service Center)
	Enrollment is manageable with current relocatables and use of optional classrooms (4)
	May reassign 1 PreK Montessori as part of centralization of satellite's and providing some capacity relief
	Given number of PreK classes (6) and K-5 countywide special education programs (4), greater capacity relief is likely needed than indicated
	above as we move forward in the future with room use model for capacity
	Boundary contains entire walk zone

School	2020 Boundary Process and Planning for 2021-22
Carlin	No boundary change
Springs	 The Annual Update will include steps that APS use to manage enrollment for one or two years through the use of relocatable classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional elementary school boundary process within the next two years. 2019-20 Capacity Utilization 110% (including 4 existing relocatables 96%) Estimated 2021-22 PreK-5 Capacity Utilization 121% (including 4 existing relocatables 105%) Estimated 2023-24 PreK-5 Capacity Utilization 120% (including 4 existing relocatables 104%) Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 83% There are no multifamily housing developments scheduled to open in this boundary through 2024 Enrollment in 2021-22 will be managed by current relocatables and potentially 2 additional relocatables (Site can accommodate 6 additional relocatables on top of existing 4) Majority of students will continue to ride bus, while boundary contains entire walk zone (smallest neighborhood elementary school walk zone, less than 5%% of enrollment) A boundary change will be required in the next 2 or 3 years Why no boundary change now? Similar to rationale to other elementary schools in South Arlington, the proximate schools (Barrett, Barcroft, Abingdon) do not
	 Similar to rationale to other elementary schools in South Arlington, the proximate schools (Barrett, Barcroft, Abingdon) do not have permanent capacity to accommodate
	 With adjusted focus of boundary process, Ashlawn no longer has permanent capacity to accommodate students to the south.
Discovery	No boundary change 2019-20 PreK-5 Capacity Utilization 93% Estimated 2021-22 PreK-5 Capacity Utilization 94% (no space for relocatables) Estimated 2023-24 PreK-5 Capacity Utilization 87% There are no multifamily housing developments scheduled to open in this boundary through 2024 Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 3% Boundary continues to contain entire walk zone Discovery needs to be considered as the IPP and CIP recommends a solution to provide capacity on the western end of Columbia Pike, by relocating an option school north of Lee Highway

School	2020 Boundary Process and Planning for 2021-22
Dr. Charles	No boundary change
R. Drew	 A boundary adjustment will be required in the next 1-2 years; waiting will allow us to get a more reliable estimate of Drew's enrollment, and available capacity for additional students. The Annual Update will include steps that APS use to manage enrollment for one or two years through the use of relocatable
	classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional elementary school boundary process within the next two years.
	2019-20 PreK-5 Capacity Utilization 65%
	Estimated 2021-22 PreK-5 Capacity Utilization 88%
	Estimated 2023-24 PreK-5 Capacity Utilization 95%
	Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 63%
	• There are multifamily housing developments scheduled to open in this boundary through 2024 (2021 Garden Market: Axumite Village, 2022, High Rise, Market: 2400 Columbia Pike, 2023, Garden, Market (name n/a))
	• There are currently 9 PreK classes and 2 K-5 countywide special education classes. These classes require use of 11 classrooms or about 1/3 of Drew's total classrooms.
	• *The permanent capacity shown in 2020 capacity utilization charts do not match our evaluation capacity using classrooms. This will be reviewed before the Annual Update takes shape
	Boundary contains entire walk zone
	Why no boundary change
	 Projections estimate enrollment will grow and require relocatables.
	 Proximate schools have no permanent capacity to accommodate additional students from Drew, all are using relocatables to manage enrollment as well.
	 Several planning units were reassigned in 2018 and we will not move again two years later
	 Growth reflects students moving from the previous boundary changes now that grandfathering has ended
	 Questions about current transfers out of Drew returning
	 New housing planned in the area.
	 As part of annual update in December, we will consider offering transfers with transportation from neighboring Abingdon, as we monitor enrollment at both schools

School	2020 Boundary Process and Planning for 2021-22
School Glebe	Boundary change Adding 3 planning units (14070, 14080, 14090), estimated 83 students in 2021, from the current McKinley attendance zone. All of the students reassigned from McKinley to Glebe are outside of the walk zone of McKinley @ Reed. The bus distance to Glebe is shorter than the distance to the McKinley site 2019-20 PreK-5 Capacity Utilization 113% (including 4 existing relocatables 108%) Estimated 2021-22 PreK-5 Capacity Utilization 122% (including 4 existing relocatables 103%) Estimated 2023-24 PreK-5 Capacity Utilization 122% (including 4 existing relocatables 103%) Estimated 2023-22 PreK-5 Capacity Utilization 122% (including 4 existing relocatables 103%) Free/Reduced Lunch Rate using 2019-20 enrollment likely to decrease from 15% to 13% There are no multifamily housing developments scheduled to open in this boundary through 2024 Enrollment in 2021-22 will be managed by use of 4 existing relocatables and 5 optional classrooms. Site can accommodate and may require 2 additional relocatables Boundary contains entire walk zone Adds students from 3 planning units (83 students) on the eastern edge of McKinley's 2020-21 boundary, students articulate together with large group of current Glebe students to Swanson, and Washington-Liberty. Move was required to provide capacity for 3 of Tuckahoe's planning units to be reassigned to McKinley at Reed site as they now sit within McKinley at Reed attendance zone 1 of the planning units (43 students) in Glebe's current and proposed attendance zone MAY become a walkable planning unit within the attendance zone for McKinley at Reed site. Transportation is re-evaluating. If so, we might consider assigning this planning unit to McKinley at Reed site to be reassigned to Tuckahoe given McKinley at Reed's taxed site if it is walkable to this site. Considerations: Would likely require a planning unit that will iride a bus to McKinley at Reed site to be reassigned to Tuckahoe given McKinley at Reed's taxed by the planning unit to the initial proposal. The majori

School	2020 Boundary Process and Planning for 2021-22
Hoffman-	No boundary change
Boston	 The Annual Update will include steps that APS use to manage enrollment for one or two years through the use of relocatable classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional elementary school boundary process within the next two years. 2019-20 PreK-5 Capacity Utilization 91% Estimated 2021-22 PreK-5 Capacity Utilization 107% (no existing relocatables) Estimated 2023-24 PreK-5 Capacity Utilization 111% (no existing relocatables) Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 45% Enrollment in 2021-22 will need to be managed by new relocatables (appx. 3-4) and use of 3 optional classrooms. Site can accommodate up to 6 relocatables. There are multifamily housing developments scheduled to open in this boundary through 2024 (2020, High Rise, Mixed: Pentagon Centre PDSP & Final Site Plan - Phase IB, 2022, High Rise, Market: Name n/a) Boundary contains entire walk zone May need a boundary change in the next year or two The County Manager identified Aurora Highlands/Virginia Highlands as a possible future school site (5 to 10 year range) The Supt. will communicate our need for this site to the County Manager in an upcoming meeting. Our request is also being raised in the Pentagon City Planning Study, and we'll begin to map this into the CIP and AFSAP
Jamestown	 No boundary change 2019-20 PreK-5 Capacity Utilization 103% Estimated 2021-22 PreK-5 Capacity Utilization 97% (no existing relocatables) Estimated 2023-24 PreK-5 Capacity Utilization 87% Projections show declining enrollment There are no multifamily housing developments scheduled to open in this boundary through 2024 Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 2% Boundary continues to contain entire walk zone Jamestown needs to be considered as the IPP and CIP recommends a solution to provide capacity on the western end of Columbia Pike, by relocating an option school north of Lee Highway

School	2020 Boundary Process and Planning for 2021-22								
Long Branch	Boundary Change								
	 Reassigns 1 planning units (24140), estimated 15 students in 2021, to the new neighborhood elementary school @ Key site. 								
	- These students live within the walk zone for new ES @ Key site. This planning unit is currently an island and does not maintain								
	a contiguous border with Long Branch.								
	• 2019-20 PreK-5 Capacity Utilization 98% (using 4 existing relocatables 83%)								
	• Estimated 2021-22 PreK-5 Capacity Utilization 87% (using 4 existing relocatables 74%)								
	• Estimated 2023-24 PreK-5 Capacity Utilization 84% ((using 4 existing relocatables 71%)								
	Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 31%								
	• There are multifamily housing developments scheduled to open in this boundary through 2024 (2020, High Rise, Mixed: Founder's Square - North Office/Residential)								
	Boundary contains entire walk zone								
	A boundary change will not be required in the next year or two								
	The majority of Long Branch students continue with Long Branch, and accreditation is likely to remain with the school								
	https://schoolquality.virginia.gov/								

School	2020 Boundary Process and Planning for 2021-22
McKinley at the Reed Site	Boundary change as school moves to new elementary building at Reed site - Adding 3 planning units (16050,16060, 16061), estimated 127 students in 2021, from Tuckahoe. All of these planning units are in the walk zone for McKinley @ Reed - Reassigns 4 planning units (14030, 14100, 14101, 14110), estimated 159 students in 2021, to Ashlawn. All of the students reassigned from McKinley to Ashlawn are outside of the walk zone of McKinley @ Reed and live below route 66 which in most cases is in closer proximity to Ashlawn. - Reassigns 3 planning units (14070, 14080, 14090), estimated 83 students in 2021, to Glebe. All of the students reassigned from McKinley to Glebe are outside of the walk zone of McKinley @ Reed 2019-20 PreK-5 Capacity Utilization 114% at McKinley site Space for PreK is planned, and provides some options if enrollment comes in higher than expected Estimated 2021-22 PreK-5 Capacity Utilization at Reed site 87% (no space for relocatables) Estimated 2021-22 PreK-5 Capacity Utilization at Reed site 80% Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 9% About 67% of the current enrollment remains as the school moves 28% of students live in walk zone at current McKinley site and will increase to 60% with the move to McKinley at Reed site Enrollment decreases to manageable levels within the new building and a smaller attendance zone There are no multifamily housing developments scheduled to open in this boundary through 2024 Boundary contains entire walk zone Grandfathering grade 4 students for grade 5 would require either reassigning additional planning units to another school given capacity constraints
Nottingham	 No boundary change 2019-20 PreK-5 Capacity Utilization 95% (using 5 existing relocatables 77%) Estimated 2021-22 PreK-5 Capacity Utilization 91% (using 5 existing relocatables 73%) Estimated 2023-24 PreK-5- Capacity Utilization 80% (using 5 existing relocatables 65%) There are no multifamily housing developments scheduled to open in this boundary through 2024 Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 3% Boundary continues to contain entire walk zone Nottingham needs to be considered as the IPP and CIP recommends a solution to provide capacity on the western end of Columbia Pike, by relocating an option school north of Lee Highway

School	2020 Boundary Process and Planning for 2021-22							
School Oakridge	 No boundary change The Annual Update will include steps that APS use to manage enrollment for one or two years through the use of relocatable classrooms, program moves, and or targeted transfers for some schools and will determine whether to undertake an additional elementary school boundary process within the next two years. 2019-20 PreK-5 Capacity Utilization 92% (using 8 existing relocatables 72%) Estimated 2021-22 PreK-5 Capacity Utilization 117% (using 8 existing relocatables 91%) Estimated 2023-24 PreK-5 Capacity Utilization 121% (using 8 existing relocatables 94%) Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 22% Free/Reduced Lunch Rate likely to increase this year (2021-22) with estimated 88 students from the APEX development, committed affordable housing (CAF) There are multifamily housing developments scheduled to open in this boundary through 2024 (2020, High Rise, Market: Potomac Yard - Land Bay D - West (Brittany West), 2020, High Rise, Market: Potomac Yard - Land Bay D - East (Brittany East), 2020, High Rise, CAF: The Berkeley (Apex), 2023, High Rise, Market: Crystal City Plan J1, 2023, High Rise, Market: Crystal Houses III, 2024, High Rise, Market: Name n/a) ADDED - The Berkeley (Apex) is committed affordable housing (CAFs) and likely to increase the school's F/RL rate once open. (see following point below) In January 2020, we learned that the first APEX building opened and students enrolled at Oakridge. The county's housing data had the 							
	 n/a) ADDED – The Berkeley (Apex) is committed affordable housing (CAFs) and likely to increase the school's F/RL rate once open. (see following point below) In January 2020, we learned that the first APEX building opened and students enrolled at Oakridge. The county's housing data had the APEX completion date, a year later. Two additional teachers were provided to Oakridge through contingency since an estimate predicted almost 90 elementary students from the Committed Affordable Housing property Enrollment in 2021-22 will need to be managed by use of 6 of the current 8 relocatables and use of 5 optional classrooms. 							
	 See the note under Hoffman-Boston regarding Aurora Highlands/Virginia Highlands. Boundary contains entire walk zone Boundary change will be required in the next year or two so that enrollment can be managed within permanent capacity 							
Randolph	 No boundary change 2019-20 Capacity Utilization 95% (using 2 existing relocatables 87%) Estimated 2021-22 PreK-5 Capacity Utilization 97% (using 2 existing relocatables 89%) Estimated 2023-24 PreK-5 Capacity Utilization 98% (using 2 relocatables 90%) Enrollment will be managed with existing permanent capacity and use of 4 optional classrooms There are no multifamily housing developments scheduled to open in this boundary through 2024 Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 72% Boundary contains entire walk zone 							

School	2020 Boundary Process and Planning for 2021-22							
Taylor	Boundary change							
	- Adding 3 planning units (24010, 24011, 24020), estimated 28 students in 2021, to Taylor. These planning units are above Lee							
	Highway with adjacent planning units currently assigned to Taylor							
	 Reassigns 6 planning units (23170, 23180, 23190, 23200,23210, 23211), estimated 183 students in 2021, to ASF. Two of the 							
	planning units are in the walk zone for ASF and other 4 units are in closer proximately to ASF than to Taylor, which reduces							
	bus ride times for these students							
	• 2019-20 PreK-5 Capacity Utilization 105% (using 6 existing relocatables 86%)							
	• Estimated 2021-22 PreK-5 Capacity Utilization 83% (using 6 existing relocatables 68%)							
	• Estimated 2023-24 PreK-5 Capacity Utilization 77% (using 6 existing relocatables 63%)							
	Free/Reduced Lunch Rate using 2019-20 enrollment likely remain constant at 5%							
	• There is a multifamily housing development scheduled to open in this boundary through 2024 (2023, Garden, Market: 2515 Lee Hwy)							
	There is also declining enrollment shown in our projections							
	• Taylor needs to be considered as the IPP and CIP recommends a solution to provide capacity on the western end of Columbia Pike, by							
	relocating an option school north of Lee Highway							
	Grandfathering grade 4 students for grade 5 is possible							
	The majority of Taylor students continue with Taylor, and accreditation is likely to remain with the school							
	https://schoolquality.virginia.gov/							

School	2020 Boundary Process and Planning for 2021-22							
Tuckahoe	Boundary change							
	 - Reassigng 3 planning units (16050,16060, 16061), estimated 127 students in 2021, to McKinley at Reed. All of these planning units are in the walk zone for McKinley @ Reed 2019-20 PreK-5 Canacity Utilization 97% (using 4 existing relocatables 82%) 							
	2019-20 PreK-5 Capacity Utilization 97% (using 4 existing relocatables 82%)							
	• Estimated 2021-22 PreK-5 Capacity Utilization 71% (using 4 existing relocatables 60%)							
	• Estimated 2023-24 PreK-5 Capacity Utilization 66% (using 4 existing relocatables 56%)							
	Free/Reduced Lunch Rate using 2019-20 enrollment likely to remain constant at 2%							
	• Enrollment decreases from 507 K-5 students in 2019 to 358 K-5 in 2021 and 329 K-5 in 2023, most is attributable to boundary change there is also declining enrollment shown in our projections							
	There are no multifamily housing developments scheduled to open in this boundary through 2024							
	• Tuckahoe needs to be considered as the IPP and CIP recommends a solution to provide capacity on the western end of Columbia Pike, by relocating an option school north of Lee Highway							
	Grandfathering grade 4 students for grade 5 is possible							
	The majority of Tuckahoe students continue with Tuckahoe, and accreditation is likely to remain with the school							
	https://schoolquality.virginia.gov/							

School	2020 Boundary Process and Planning for 2021-22							
New	Boundary established							
New Elementary School at the Key Site	 Boundary established Adding 15 planning units (24030, 24031, 24040, 24041, 24042, 24043, 24050, 24051, 24060, 24070, 24071, 24080, 24081, 24082, 24130), estimated 635 students in 2021, from ASF, which increases walkability and reduces bus ride time for these students. Over 50% of the students assigned to the New ES @ Key live in the walk zone Adding 1 planning unit (24140), estimated 15 students in 2021, Long Branch. These students live within the walk zone for new ES @ Key site. This planning unit is currently an Island and does not maintain a contiguous border with Long Branch. 2019-20 PreK-5 Capacity Utilization not applicable Space for PreK is planned, and provides some options if enrollment comes in higher than expected Estimated 2021-22 PreK-5 Capacity Utilization 114% (using 4 existing relocatables 91%) Estimated 2023-24 PreK-5 Capacity Utilization 114% (using 4 existing relocatables 99%) Free/Reduced Lunch Rate likely to increase in 2021 with estimated 85 students from new committed affordable housing (CAF), 1801 N. Quinn St. (Queen's Court) There are multifamily housing developments scheduled to open in this boundary through 2024 (2020, Garden, Market: 1201 N. Quinn St, 2021, High Rise, Market: 2000 Clarendon Blvd, 2023, High Rise, 2024, High Rise, Market: 2000 Clarendon Blvd, 2							

School	2020 Boundary Process and Planning for 2021-22							
ATS at the	Not subject to boundary change							
McKinley	Moving to McKinley site in summer 2021							
Site Option	The Annual Update will include a plan to manage enrollment as the school moves into a bigger facility							
School	Waitlist of more than 600 students across all grades (2019-20)							
	• 2019-20 PreK-5 Capacity Utilization 127% at ATS site (using 8 existing relocatables 90%)							
	 2021-22 PreK-5 Capacity Utilization at McKinley Site 87% (using 6 existing relocatables 72%) 							
	• 2023-24 PreK-5 Capacity Utilization at McKinley Site 86% (using 6 existing relocatables 71%)							
	2019-20 Free/Reduced Lunch Rate is 26%							
	Students in the two PreK VPI classes have priority to continue at the school before other students are accepted in the lottery							
	Transportation available for all students who reside outside the walk zone							
Campbell EL	Not subject to boundary change							
Option	Campbell needs to be considered as the IPP and CIP recommends a solution to meet the capacity needs on the western end of Columbia							
School	Pike							
	The Annual Update will include a plan to manage enrollment							
	Waitlist of more than 250 students across all grades (2019-20)							
	2019-20 PreK-5 Capacity Utilization 103% (using 3 existing relocatables 89%)							
	2021-22 PreK-5 Capacity Utilization 106% (using 3 existing relocatables 92%)							
	2023-24 PreK-5 Capacity Utilization 109% (using 3 existing relocatables 95%) 2010-20 Franch Label 1 500%							
	2019-20 Free/Reduced Lunch Rate is 50% Control of the co							
	Students in the two PreK VPI classes have priority to continue at the school before other students are accepted in the lottery Transportation available for all students who availe survivide the wall page.							
Claremont	Transportation available for all students who reside outside the walk zone The Approximate data will include a select to represent a selection and provide a days to the true improving selection and a selection.							
Immersion	 The Annual Update will include a plan to manage enrollment and new feeders to the two immersion schools Current feeders are based on neighborhood school boundaries. 							
Option	New elementary boundaries will be adopted on Dec. 3.							
School	 Information will be provided in time to prepare for Kindergarten Information Night, January 2021 							
	Claremont needs to be considered as the IPP and CIP recommends a solution to meet the capacity needs on the western end of							
	Columbia Pike							
	Waitlist of more than 150 students across all grades (2019-20), 2 identify as Spanish speakers							
	2019-20 PreK-5 Capacity Utilization 124% (using 7 existing relocatables 97%)							
	• 2021-22 PreK-5 Capacity Utilization 123% (using 7 existing relocatables 96%)							
	• 2023-24 PreK-5 Capacity Utilization 125% (using 7 existing relocatables 98%)							
	• 2019-20 Free/Reduced Lunch Rate is 29%							
	Students in the two PreK VPI classes have priority to continue at the school before other students are accepted in the lottery							
	Transportation available for all students in the feeder zone who reside outside the walk zone							

School	2020 Boundary Process and Planning for 2021-22							
Key	Moving to ATS site in summer 2021							
Immersion at the ATS Site Option School	 The Annual Update will include a plan to manage enrollment in a smaller facility and new feeders to the two immersion schools Current feeders are based on neighborhood school boundaries. New elementary boundaries will be adopted on Dec. 3. Information will be provided in time to prepare for Kindergarten Information Night, January 2021 Waitlist of more than 70 students across most grades (2019-20), 0 identify as Spanish speakers 2019-20 PreK-5 Capacity Utilization at Key Site 108% (using 4 existing relocatables 95%) 2021-22 PreK-5 Capacity Utilization at ATS Site = 157% (using 8 existing relocatables 111%) 2023-24 PreK-5 Capacity Utilization at ATS Site 150% (using 8 existing relocatables 106%) 2019-20 Free/Reduced Lunch Rate is 37% Students in the two PreK VPI classes have priority to continue at the school before other students are accepted in the lottery 							
Montessori Option School	 Not subject to boundary change Steps are underway to add another class for 2021-22, based on the proposal presented to the SB in the Dec. 2017 Montessori Visioning Process The Annual Update will include a plan to manage enrollment Waitlist of more than 500 students across all grades (2019-20) 2019-20 PreK-5 Capacity Utilization 98% 2021-22 PreK-5 Capacity Utilization 109% adding one more class as previously planned 2023-24 PreK-5 Capacity Utilization 109% 2019-20 Free/Reduced Lunch Rate is 27% Montessori PreK classes have priority to continue at the school before other students are accepted in the lottery Transportation available for all students who reside outside the walk zone 							

Notes

Current boundary process compared to recent boundary processes

- Past boundary processes did not make boundary changes with relocatables.
- Relocatables already exist at some schools and were accounted for.
- Relocatables cannot be used at our new schools building.
- The facilities optimization report will update the "preferred maximum number of relocatables" which considers the programming of common space and helps us identify the "manageable levels." The report was delayed due to the pandemic, and we expect to get the revised "preferred max" in Sept. or Oct.

Key Immersion Students Returning to Neighborhood School

Unlike neighborhood school students, students attending Key and ATS may choose to attend their neighborhood school when the option school moves to less convenient location. ATS was always a countywide program without a neighborhood preference pulls from across Arlington and has a waitlist at all grade levels, and it never had a neighborhood preference. The concern applies to Immersion where students entering after Grade 1 must be proficient in Spanish.

The 2017 adoption of J- 5.3.31, Option and Transfer Policy, students in the former Key/ASFS boundaries could attend either school. All preferences went away beginning for the 2018-19 school year as new students enrolled in APS. The new neighborhood elementary school at the Key site and ASFS are likely to be impacted by neighborhood families that choose not to move with the immersion program to its new location. Estimates are based on:

- Families of students in grades 1 and 2 during the 2019-20 school year, enrolled in the immersion when Planning and Evaluation was proposing the SWAP and later school moves. This information was communicated to families applying to Key Immersion, ensuring they were aware of the change and likely to remain as the program moved.
- This potentials shift was shared with families as they applied. Student enrolled in grades 4 and 5 (grade 2 and 3 in 2019-20)
- Applying the proposed boundary for the 2020 boundary process
- An assumption that up to two thirds of the eligible students in grades 4 and 5 could choose their neighborhood school 2021-22

	Enrolled at Key, Sept. 30, 2019								
	Total	By Grade							
2019-20 Grade			1*	2*	3	4	5	May	Two
2021-22 Grade		2	3	4	5	MS	MS	remain	Thirds
Resides in proposed attencance zone for									
ASFS	67	17	16	21	13	11	15	34	23
New ES at Key	81	21	18	22	20	15	20	42	28

^{*}Families of studnets in grades 1 and 2 enrolled in immersion when the SWAP and later school moves were in the works. This potentials shift was shared with families as they applied.