## Pre-CIP Report Community Table Sessions - July 31 and August 22

## Responses to Questions and Comments Posted (partial, as of 8/25)

MS Enrollment Balancing

| Submitted Comment | Response |
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| Anonymous Do we have any data or any sense of <br> how many students would choose to continue <br> Immersion in Middle school if the location is at <br> Kenmore? | APS has made assumptions to forecast program <br> continuation rates. For the boundary <br> recommendation, we estimated that 2/3 of the <br> immersion students from the Gunston boundary <br> would move with the program and all students that <br> attend Immersion at Gunston, but do not live in the <br> Gunston boundary, will move with the program (p. A- <br> 106 or pdf p. 148). The program move to Kenmore, a <br> more centralized location, may mean greater <br> continuation rates for Immersion students who have <br> historically left the program after grade 5, citing in <br> part the location. |
| John Seggerman Your chart on page A-111. Can you <br> provide a 4th column for moving Spanish Immersion <br> program only? | The Pre-CIP Report is published and will not be <br> edited. This Fall, staff will provide proposals for <br> school board consideration and include this <br> information |
| John Seggerman What percent of Spanish <br> Immersion students live in the Williamsburg district? | Based on September 30, 2022 enrollment data, 3.5\% <br> of Spanish Immersion students live in the <br> Williamsburg boundary. |
| Doug Levy If Swanson is projected to be at 105\% <br> capacity, then why move only 6 walking units to <br> Williamsburg, and 12 from Hamm? Shouldn't more <br> Swanson students be moved compared to Hamm <br> students? | Remember, this is not a proposal. The number of <br> walkable planning units reassigned to another school <br> will be part of the analysis considered before we <br> provide a preview of proposals to the SB in Sept. at <br> their work session. |
| Anonymous Will there be additional boundary <br> options? The current report is only showing one set <br> of boundaries. | At this stage, the boundaries shown are a <br> recommendation for community feedback. The <br> school board will consider refined boundary <br> proposal(s) based on academic department planning, <br> community input and the planning unit data review. |
| Feedback can still be submitted to the board anytime |  |
| before the December vote. |  |


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| Doug Levy What will the capacity percentage be at |  |
| Kenmore once the immersion program is moved? | As shown in Appendix I, 6 (Middle School Immersion <br> Program Transportation Report, pdf p. 176), the <br> potential enrollment and capacity utilization for the <br> Immersion Program at Kenmore without adjusting <br> boundaries is 124\%. <br> With our initial ballpark boundary scenario in the <br> report, Kenmore is at 94\% capacity utilization by <br> 2027-28. Earlier years are higher assuming everyone <br> is grandfathered and can stay at the school. These <br> numbers will be refined before they are shared with <br> the school board at a work session in September. |
| On Page A-150 of the CIP report conflicts with the <br> statement that the immersion program is made up <br> of Guston and Jefferson students | The immersion program is made up of students who <br> reside across Arlington. Illustration 1 in Appendix I: <br> Middle School Immersion Program Transportation <br> Report (page A-133) provides a visualization. |
| Anonymous Is there any possibility to grandfather <br> 7th and 8th grade immersion students? | Grandfathering students is a consideration that we <br> are looking at before September. We will examine <br> whether the program needs to move as a whole or <br> individual grades can move. There are tradeoffs for <br> families in both situations. |
| Anonymous What is the rationale for taking kids <br> who live 3 blocks from Hamm and busing them to <br> Williamsburg? I will note that the scenario presented <br> in the draft results in Williamsburg having a higher <br> capacity utilization rate than Hamm. | At this stage, the boundaries shown are a <br> recommendation for community feedback. Following <br> the recommendation in the Pre-CIP Report and <br> feedback from the planning unit review, <br> transportation and capacity utilization data will be |
| part of the analysis considered before it is shared |  |
| with the School Board in the September work |  |
| session. |  |


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|  | locations today (DLI Program <br> Frameworkhttps://www.apsva.us/wp- |
| content/uploads/2023/03/APS-Dual-Language- <br> Immersion-Program-Framework FINAL.pdf; p. 26 |  |
| Table 14), a minimum of 4 middle school classes per <br> grade was seen as critical to: <br> support program integrity and goals, |  |
| including reciprocal exchange of learning |  |
| a level of staffing that provides increased |  |
| mentorship, support and professional |  |
| learning opportunities. |  |


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| K Thorne What is the benefit expected from shifting capacity from the Hamm walk zone (which is projected to remain under capacity) to Williamsburg--is there a quantifiable / financial benefit given both schools are within their projected capacities in either scenario? | Williamsburg is currently bounded by the walk zones to Swanson and Hamm. All schools would benefit from having more similar capacity utilization rates. The last process prioritized M.S. students is walking. At the September work session, we'll include a second scenario not moving as many students to Williamsburg, instead moving immersion and balancing where needed. Transportation Services is helping us evaluate the tradeoff with transportation. Keep in mind this is not the proposal, but a concept of the proposal we'll recommend to the School Board. |
| Kateri Garcia In the Pre-CIP, the recommendation from staff was to create two dual immersion schools. Why not start this immediately so that less of a boundary change would be required? | The staff recommendation was from a transportation analysis alone. The Dual-Language Instruction (DLI) Visioning process did not support that change, so it was not further explored as an option. The Immersion population also does not meet the desired minimum number of students to support two locations (DLI Program Framework; p. 26 Table 14). |
| Anonymous What are your criteria that rule out 2 MS immersion programs (Kenmore and Williamsburg)? | Academics would need to evaluate the recommendations from the visioning process and recommend how the program should be provided in middle school. <br> The 2023 Pre-CIP Report, Appendix I: Middle School Immersion Transportation Report (p. A-132 or PDF p. 174) also considers splitting the Immersion program across two middle schools. However, the DualLanguage Instruction (DLI) Visioning process did not support that change so it was not further explored as an option. Per the DLI Program Framework (p. 25): <br> "Having one middle school and only one high school program maintains a larger cohort of students at each building, concentrating DLI staff and thus promoting increased mentorship and professional learning opportunities. This is a consideration in APS's ability to recruit, hire, and retain highly qualified DLI staff." <br> The Immersion population also does not meet the desired minimum number of students to support two locations today (DLI Program Framework; p. 26 Table 14), a minimum of 4 middle school classes was seen as critical to: <br> - support program integrity and goals, including reciprocal exchange of learning |

$\left.\begin{array}{|l|l|}\hline \text { Submitted Comment } & \begin{array}{l}\text { Response } \\ \hline\end{array} \\ \hline \begin{array}{l}\text { Anonymous Are other sites being considered for the staffing that provides increased } \\ \text { middle school immersion program or has it already } \\ \text { been decided that it is moving to Kenmore? }\end{array} & \begin{array}{l}\text { Kenmorning opportunities. }\end{array} \\ \text { leap is the recommendation, and the } \\ \text { superintendent and staff are not recommending } \\ \text { another M.S. Kenmore is seen as more conducive to } \\ \text { attendance for the majority of students compared to } \\ \text { other schools. Resident County Spanish speakers are } \\ \text { predominantly located in the Jefferson and Kenmore } \\ \text { boundaries. }\end{array}\right\}$
\(\left.$$
\begin{array}{|l|l|}\hline \text { Submitted Comment } & \text { Response } \\
\hline & \begin{array}{l}\text { left the program after grade 5, citing in part the } \\
\text { location. }\end{array} \\
\hline \begin{array}{l}\text { Anonymous Does APS have a policy on not isolating } \\
\text { PUs? Some elems have only 2 PUs attending a MS. }\end{array} & \begin{array}{l}\text { Yes, Boundary policy talks about alignment, however } \\
\text { it doesn't define volume. For boundary processes } \\
\text { since 2016 a rule of keeping at least 25 students } \\
\text { together at the school level has been applied. This is } \\
\text { likely to change in 2024 as the SB updates the } \\
\text { boundary policy and adds a PIP (policy } \\
\text { implementation procedures). }\end{array} \\
\hline \begin{array}{l}\text { Our issue is NOT that our kids are being reassigned. } \\
\text { Our kids are being isolated and not moved. I want to } \\
\text { clarify that the Ashlawn parents do not have issue } \\
\text { with our kids being reassigned. Our kids are being } \\
\text { isolated and not moved. We are wondering why ten } \\
\text { kids would be isolated twice - in middle school and } \\
\text { then again in high school. }\end{array} & \begin{array}{l}\text { During the fall boundary process, the consultants will } \\
\text { address alignment in a different format and we } \\
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$$ <br>
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| Anonymous I would like to give additional attention to the comment that "as many ashlawn students as possible" will go to Swanson. Does this mean that the committee thinks it's also a good idea to isolate as few students as possible - which inherently means that these students will be hyper-isolated? If so, could the committee please take a look at the fact that the same thing happens to the same exact students when going from middle school to high school? Perhaps they could choose to hyper-isolate some different students for Middle school and High school instead of the same exact students for each move. | The aim is to minimize separation of small groups of students from their classmates when moving between school levels. We estimate that at the middle school level (including grades six through eight), approximately 50 students are likely to attend Kenmore from PU 13050 and 13062. When these students move into high school, they will move as two PUs, but also reunite with more than half of the Ashlawn community once again. <br> For boundary processes since 2016 a rule of keeping at least 25 students together at the school level has been applied. This is likely to change in 2024 as the SB updates the boundary policy and adds a PIP (policy implementation procedures). <br> During the fall boundary process, the consultants will address alignment in a different format and we expect this will be an improvement. This will be introduced at the Sept. 26 SB work session. |
| Sheila Leonard Thank you for taking this time and going into such detail with us. We appreciate the information. In the immersion proposal, Ashlawn is the only elementary in APS with a wide split (2 of 17 PUs) for Middle School that then doesn't rejoin in High School. Robert mentioned that APS is trying to avoid this, and I hope you can consider revisiting these two Ashlawn PUs. Thank you for your time. Also, this is different than the Boulevard Manor issue from two years ago. | We estimate that at the middle school level (including grades six through eight), approximately 50 students are likely to attend Kenmore from PU 13050 and 13062. When these students move into high school, they will move as two PUs, but also reunite with more than half of the Ashlawn community once again. <br> For boundary processes since 2016 a rule of keeping at least 25 students together at the school level has been applied. This is likely to change in 2024 as the SB updates the boundary policy and adds a PIP (policy implementation procedures). |


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| at the school level has been applied. This is likely to <br> change in 2024 as the SB updates the boundary policy <br> and adds a PIP (policy implementation procedures). |  |
| Molly Fisher We live in the same PU as Jeff. My son <br> is a rising 3rd grader and there are even fewer | Based on community feedback, the update to the PU <br> Ashlawn students in his grade that will continue at |
| data will add students attending the neighborhood |  |
| Kchools and students attending other schools, by |  |
| grade. |  |


| Submitted Comment | Response |
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|  | schools and students attending other schools, by <br> grade. <br> This recommendation is being made to balance <br> enrollment levels across middle schools and help <br> ensure that every student has access to a safe, <br> healthy, and similar learning environment. <br> Boundaries are revisited regularly and the process <br> will be guided by Policy B-2.1 Boundaries <br> (https://go.boarddocs.com/vsba/arlington/Board.nsf/ <br> files/AZ2V3D5FA2B8/\$file/B-2.1\%20Boundaries.pdf). |
| Becky Mohr Hello - I am Becky Mohr. I am a mother <br> of three children in PU 13050. I would like to <br> understand how the committee defines isolating "a <br> small number" of students. What is a small number? <br> Does the committee take into account that in Middle <br> School, there are only three grades, and that sixth <br> graders are held separate from 7th and 8th? | For boundary processes since 2016 a rule of keeping <br> at least 25 students together at the school level has <br> been applied. This is likely to change in 2024 as the SB <br> updates the boundary policy and adds a PIP (policy <br> implementation procedures). |
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