

3.28.20 MS BOUNDARY PUBLIC COMMENT

SUBMITTED	NAME	EMAIL	ELEMENTARY	MIDDLE	HIGH	OPTIONS	COMMENTS
03/28/2020 1:21 PM	Andrew Moen	andrew11395@gmial.com	Cooper Mountain Elem	Highland Park MS			We ask the committee to value the written comments posted in favor of Cooper Mountain feeding Highland Park. We don't feel that the entire committee has read and valued these comments because some the committee members that voted to change the feeding pattern did not state why they felt it was a minor adjustment to redirect 70% of the Cooper Mountain students away from middle school that feeds their high school. Parents in favor of maintaining the status quo have not been selected to speak in the meetings. We are dependent on the written comments as our only option and it is very discouraging to feel that these comments are not valued. Please reconsider your recommendation and revote. Keep Cooper Mountain feeding Highland Park.
03/28/2020 1:34 PM	Andrew Moen	andrew11395@gmial.com	Cooper Mountain Elem	Highland Park MS			At the March 12th meeting, the committee recommend a change to 70% of the Cooper Mountain students with just 11 mins of discussion. After months of meetings listening to the committee discuss feeder patterns across the district, I do not feel the committee dedicated sufficient time to this discussion based on the significant impact of their recommendation. For example the focus of that 11 minutes was focused a single factor, free and reduced lunch numbers, when the committee previously approved Whitford with a higher free and reduced lunch percentage than Mountain View. In addition, the committee stated that free and reduced lunch was not a factor prioritized by the committee. It is difficult to understand why the committee is making such an impactful recommendation when it has not been their priority in other areas. Reconsider your recommendation and keep Cooper Mountain feeding to Highland Park.
03/28/2020 1:37 PM	Andrew Moen	andrew11395@gmail.com	Cooper Mountain Elem	Highland Park MS			In the March 12th meeting the committee recommend a change to the Cooper Mountain feeder pattern that will cost the district an extra \$50K for buses and reducing walkability for Chehalem. There was no discussion of these impacts during the meeting. Why did the committee prioritize transportation and walkability when assigning boundaries at the north end of the district but not for the southern schools? Reconsider your recommendation and keep Cooper Mountain feeding Highland Park.
03/28/2020 1:43 PM	Andrew Moen	andrew11395@gmail.com	Cooper Mountain Elem	Highland Park MS			After months of engagement in this boundary adjustment process, I understand that is has been a long process. Initially, I was patient with the lack of discussion by the committee on southern schools because the focus of the objectives was to create boundaries for Timberland and balance permanent capacity for Stoller. What I do not comprehend is that the lack of discussion or focus on the southern schools even though the committee recommended a significant change in the March 12th meeting. The change to the Cooper Mountain feeder pattern does not align with the majority of the Cooper Mountain community based on submitted. The change is also not necessary to meet the 4 objectives provided to the committee. I respectfully request the committee revote and preserve the Cooper Mountain to Highland Park feeder pattern.
03/28/2020 11:00 PM	Chung-Han Lin	chunghan.lin@gmail.com	Rock Creek Elem				Please put Rock Creek/Bethany/Oak Hill to same school. In Feb 24's map that all three elementary school go to Meadow Park MS is an acceptable plan if Stoller Capacity is not a major concerns. Please don't move Rock Creek to Five Oak alone. If move to FO cause problems, Please go with Feb 24' map that all three elementary school go to Meadow Park MS. If equity/transportation cost/capacity need to be address, then please go to Map C 2.0!
03/28/2020 5:39 PM	Giles	baochanggiles@gmail.com	Springville K-8	Stoller MS	Westview		Thank you for voting for Stoller MS to be Sato, Springville and Jacob Wismer. This is a well balanced Combination with 84% permanent capacity in 2021 and 101% permanent capacity in 2025. SUMMA is a teaching and learning decision and we respect that they would decide where would summa go based on capacity and other factors. Please prioritize regular education over an options program.THANK YOU!
03/28/2020 8:27 AM	Jeremy Johnson	doublej13@att.net	Rock Creek Elem				The students of Rock Creek Elementary deserve to be sent to a middle school that also has some of their neighbors in attendance. Rock Creek Elementary kids have after school activities and go to church and play with kids from Bethany Elementary, Springville, Oak Hills Elementary and Sato Elementary. Regardless of which Middle School, we need to send two other neighboring elementary schools with Rock Creek Elementary.
03/28/2020 3:59 PM	Jodi Bean	jodi.bean@Yahoo.com	Rock Creek Elem				Every student in Oregon -- regardless of where they live, what their parents' jobs are, or the color of their skin - deserves a top-notch education that will set them up for a lifetime of success. - Senator MerkleyPlease do not make Stoller further into an elite middle school at the sacrifice of other schools. Please do take the opportunity here to redraw boundaries that make the middle school experience balanced so that students who attend Five Oaks, Meadow Park, Cedar Park, or Stoller will have a very similar experience. This means equitable balance of economic ranges, involved parents, free or reduced lunch, bus times, test scores. Also, Please DO keep schools grouped with at least one, preferably two, neighboring schools so that community continuity is kept and friendships maintained to feed into high school. As an example, please keep Rock Creek Elementary School with Bethany Elementary School and the Westview-feeding portions of Oak Hills Elem. Thanks! Jodi
03/28/2020 11:09 PM	kate Yip	kateyip2009@gmail.com	Rock Creek Elem				Please DO NOT move Rock Creek to Five Oak alone. Every school impacted by Stoller Capacity issue either stay or move another school without big gap, ONLY ROCK CREEK DOES!!! Please move us with Bethany/Oak Hill to Meadow Park MS. This is not perfect but acceptable plan. Map C 2.0 is the best plan which resolve capacity and equity issue and reduce the transportation cost for whole BSD district!

3.28.20 MS BOUNDARY PUBLIC COMMENT

03/28/2020 10:19 PM	Kim	andrewandkim@comcast.net	Cooper Mountain Elem	Highland Park MS	Mountainside	Throughout this process, the committee has referenced public comments and has been considerate of what other school communities have asked for. At the last meeting, a committee member brought up that the majority of Cooper Mountain families have been asking for Cooper Mountain to continue to feed to Highland Park. Please value our written comments and listen to the members of our community and keep Cooper Mountain at Highland Park.
03/28/2020 10:28 PM	Kim Moen	kim.moen@yahoo.com	Cooper Mountain Elem	Highland Park MS	Mountainside	The committee objectives outside of creating attendance boundaries for Timberland and Stoller state to adjust boundaries, as needed, to accommodate the new Timberland boundary. Swapping boundaries for Cooper Mountain and Chehalem Elementary schools does not align with this objective and results in increased transportation costs, and eliminates walkability. Keep the objectives in mind and keep Cooper Mountain feeding to Highland Park.
03/28/2020 4:52 PM	Min Pan-Lee	minni_pan@hotmail.com	Springville K-8	Stoller MS	Westview	Dear members, thank you for still working on this project at a such challenging time. I really appreciate. Please keep moving forward based on the March meeting to keep the process positive. With the new 2025 projection, Stoller has reached a well balanced solution. Please don't go back anymore!
03/28/2020 4:58 PM	Siya Zhang	aiyaan@126.com	Springville K-8	Stoller MS	Westview	All members, first I would like to thank you all for still working on this project at a such challenging time. All you and us have been working so hard to reach their well balanced solution on Stoller boundary, please don't move back but keep moving forward. That's good for all of us. Thank you