















High School Boundary Adjustment Advisory Committee Criteria Consideration

Each school team was asked to compile the criteria used to base their recommendations. The following are the results of those discussions.

Criteria	Aloha High School	Beaverton High School	Southridge High School	Sunset High School	Westview High School
Relieve current and projected future overcrowding (5 years out) targeting capacity rates of 90%	Aloha High School took students from Westview High School to relieve overcrowding	 Supported by neighborhood unity Although sometimes in competition Capacity run out 	 SRHS reached target – this caused split elementary schools in an effort to keep capacity around 90% Purposefully kept those high schools with more F&RL at a lower capacity 	 Map has Westview and Sunset higher than ideal but necessary to help minimize transition neighborhood unity We did get all schools near 90% (SCMHS at 87%) 	 Although we did not reach the 90% for all six schools, we did for four schools It was agreed to have lower enrollment at schools with students and families that may require additional services

District Goal: WE empower all students to achieve post-high school success.

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The meeting location is accessible to persons with disabilities. A request for an interpreter for the hearing impaired, or for other accommodations for persons with disabilities, should be made at least 48 hours in advance of the meeting. Please contact Communication and Community Involvement Office at 503-356-4360.

Criteria	Aloha High School	Beaverton High School	Southridge High School	Sunset High School	Westview High School
Minimize transitions for students	AHS has minimal transitions for students (compared to other schools)	Transition topics	 Attempted to keep existing boundaries as much as possible to minimize transitions Keep elementary feeders together as much as possible 	 Grandfathering juniors and seniors This map reflects less transition than earlier iterations 	Only 21% of all high school students will be changing schools – meaning a large percentage of students are staying at their current schools
Availability of space	 Reduced the capacity of AHS from the springboard proposal Kept the three most impacted schools at a lower capacity than the other three Relieved space at the two most crowed schools – SHS and WHS 	 High influence Competition w/ feeders and neighborhoods Availability of space was superior to proximity 	See "Capacity" category Tried to fill South Cooper Mountain HS (SCMHS) while considering future growth	 See "Overcrowding category" No school over capacity No school significantly under capacity by 2020 	 According to our numbers, none of the six high schools will be over capacity Four of the six schools have room to grow

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Proximity to school	For some communities Aloha High School is not the closest school, we weighed other criteria and were forced to leave them.	Challenge was south placement of new school forced attendance areas north	 See "Feeder Elementary School" category – one exception for SRHS is Montclair Used Murray Blvd. as natural divider between SRHS and SCMHS 	 This is the reason we brought in Oak Hills, the area around Meadow Park, and the other half of Cedar Mill. This was in conflict with a desire to keep Jacob Wismer whole 	Every effort was made to address proximity to school. Because we needed all criteria there are discrepancies to this criteria. Oak Hills ES Cedar Mill ES
Safety	Safety was difficult to consider because of conflicting data sources. What are the metrics we were suppose to use to assess safety?	Arterials vs. capacity south	 Tried to keep proximity factors as a key consideration With Montclair ES used Oleson Rd. as a clean route to SRHS Used Murray Blvd. and major arterials as dividers 	 Bethany Blvd. was a natural divider for safety Ideally 26 could have worked but conflicted with capacity Ridgewood no longer crosses two highways 	 Safety was considered at every meeting. It was challenging to balance all criteria Bringing Oak Hills to Sunset (walking distance) is an example of a safety consideration Example - Moving Sexton Mtn. Elementary School Example - Montclair using Oleson Road as a travel route to SRHS

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Neighborhood unity	Did our best when creating the boundaries to keep neighborhoods together	 High influence Grade schools to middle schools Complemented feeder Some areas not possible 	 Keeping feeder elementary schools together We listened to Sexton, Montclair and Hiteon to keep them together and on same side of community 	 Attempts made to keep grade schools together where possible Kept Waterhouse, West TV, Montclair, Raleigh Hills and Sexton Mtn. together At times neighborhoods where kept whole even if Elementary was split due to proximity 	 We took this into consideration at every meeting. The public was vocal on this subject and the committee listened We feel we did well: Montclair neighborhood together Sexton Mtn. Cedar Mill
Transportation costs		 Recommend district evaluate transportation costs Minimize transitions > transportation costs 	Brockman, Murray Blvd., Oleson Rd., Scholls Ferry Rd. are all used as major routes and arterials	 Brought in more walkable communities This was considered for all schools 	

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Student body composition	 Lowering free and reduced by 3% Districtwide (still not equitable for all schools) it is better than it is currently Race/ethnicity is also more equally distributed 	 Geography = challenge Main criteria in some decisions vs. proximity to school 	 Due to neighborhood unity, major arterials, and location of new school – our composition was going to change – we welcome the diversity Recommending junior and senior grandfathers lessens the impact of change 	 Attempted to gain a degree of balance among all schools Improved over Springboard Challenge as it often conflicted with proximity 	 We strongly had this criteria in our minds when making all decisions We feel we improved most high schools
Staffing patterns			Transition considerations address staffing implications	Tied to capacity we were able to keep all schools near 90%	Trying to balance student body capacity numbers helped to keep staffing numbers at the high schools

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Feeder school alignment	Was difficult because of competing criteria, but did our best when weighing all criteria		See "Neighborhood Unity" category, "Proximity to School" category	 Better for elementary schools Unable to achieve for middle schools 	 We also considered this criteria while making decisions & changes Knowing that elementary & middle school boundaries will be changing, this was difficult The public was vocal about this and we listened
Efficient and economical use of the buildings	Capacity? Already addressed		 See "Availability of Space" category See "Target Capacity Rates" category 	All schools at a reasonable capacity	 Capacity numbers fair and distributed in reasonable distribution AHS/BHS/SRHS lower capacity based on efficiency