## Alameda Unified School District Secondary Educational Options Task Force Exploration of Ideas (not in any particular order)

Idea	Rationale	Pros	Cons	Questions, Concerns, Issues to explore
B. 9/10, 11/12 – one high school, 2 campus es, one CDS code	A district this size generally has one high school campus	<ul> <li>Equity/Diversity across the island</li> <li>Equalized enrollment; approximately 1500 per school</li> <li>Focused efforts on two grade levels, not four</li> <li>Streamlines programs</li> <li>Concentrates on program strands: college/career advisement, careertech, ROP pathways, biotechnology pathway</li> <li>Compatible with any K-8 system</li> <li>No school closures; make use of both campuses</li> <li>9/10 focuses on introductory electives; 11/12 advanced electives</li> <li>schools are interrelated</li> <li>shares the treasures of both campuses; no rivalry</li> <li>co-principals; keep staffing as is</li> <li>Reduced supervision by consolidating extra-curricular activities</li> <li>Does not close schools</li> </ul>	<ul> <li>building relationships with students in two years</li> <li>the 9/10 site will not have older peer role models</li> <li>transportation across the island-work with city transit busses to get more busses after school</li> <li>some duplication of master schedule; math, science, electives (increased costs)</li> <li>9/10 discipline issues-will need supports for frosh/soph programs-advisement model</li> <li>staff transfers depending on courses taught</li> <li>would need ACLC to move out of EHS campus to allow for ROP and Biotech expansion</li> <li>EHS campus may need teachers to share classrooms if ACLC remains</li> </ul>	<ul> <li>Demographic data</li> <li>Figure out which sites would be 9/10, 11/12</li> <li>Is there a requirement that the two campuses must be in close proximity-check with CDE</li> <li>Need to flesh out the middle school pathways</li> <li>Co-principals working together</li> <li>Plan for articulation between both campuses</li> <li>Think about reducing # of interdistrict permits so there is enough capacity at both sites</li> <li>How much more does this option cost?</li> </ul>
B. 9 <sup>th</sup> grade academy (750) 10-12 HS (2300)	Focus would be on high school transition	<ul> <li>Supports transition into high school</li> <li>Small school focus on transition</li> <li>1 high school for broader program opportunities</li> <li>Diversified enrollment</li> </ul>	<ul> <li>research shows 9th grade academy not successful model</li> <li>creates another transition after only one year</li> <li>limits options</li> <li>Sounds like 8th grade bridge</li> </ul>	

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C. K-8, 9-12	Concentrates on two versus three grade spans	<ul> <li>Eliminates middle school programs</li> <li>Self-contained 6-8 classes</li> <li>Builds community</li> <li>Seems safer</li> <li>Fewer transitions</li> <li>Teachers of kids, not subjects</li> </ul>	<ul> <li>Preparation for high school if 8th grade is self-contained may be an issue</li> <li>Facility issue for K-8</li> <li>Needs to be all K-8 across the district if we want equitable programs/courses of study</li> <li>Doesn't address high school issues</li> </ul>	
D. K-6, 7-9, 10- 12	This option points out that the 6 <sup>th</sup> and 9 <sup>th</sup> grade transition years are too challenging	<ul> <li>1 high school for broader program opportunities</li> <li>7-9 supports 9<sup>th</sup> graders</li> <li>K-6 supports 6<sup>th</sup> graders who often parents feel afraid to send child to middle school</li> <li>Diversifies high school</li> </ul>	<ul> <li>K-6 facility issue</li> <li>Needs to be district-wide if we want equitable programs</li> <li>May result in boundary changes</li> </ul>	Facility issue for K-6: can we house K-3 schools and 4-6 schools? Will that result in too many transitions?
E. 1 high school -AHS (3,050), 2 middle schools (1200 each)- EHS, LMS	Focus is on consolidation of sites based on enrollment	<ul> <li>Equality of programs</li> <li>Broad course selections and opportunities</li> <li>No rivalry: perceived good and bad high schools</li> <li>Diversifies high school</li> <li>Cost savings by reduction of sites</li> </ul>	<ul> <li>Goes against smaller learning communities ideals-too big</li> <li>Doesn't diversify middle schools or perceived good/bad schools</li> <li>Closes WMS, CMS</li> <li>Is this really the long-term solution if the Base builds more housing? Will we eventually need another high school again?</li> </ul>	<ul> <li>Retrofit district office for AHS; relocate D.O.</li> <li>Adult School moves to West end</li> </ul>
F. Change attendance boundaries to equalize enrollment	Balances enrollment and provide equitable programs	May create more program equity between high schools	<ul> <li>Active choosers will go elsewhere</li> <li>Doesn't solve underlying problems</li> <li>Doesn't diversify high schools</li> </ul>	<ul> <li>Boundary at Willow or Walnut</li> <li>2 Circles, everyone else competes in a lottery system</li> </ul>
G. West end: CMS: 6-9, EHS 10-12 or West end Elementary K-6, CMS 7-9,	Balances enrollment at under enrolled schools	<ul><li>Addresses west end enrollment</li><li>Focus on program</li></ul>	<ul> <li>Focuses only on CMS/EHS problem; not big picture</li> <li>Challenging to support-time/resources</li> <li>6-9 configuration may not prepare</li> </ul>	

EHS 10-12	students for high school	
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H. Middle school magnet programs	Each middle school focuses on a specialized pathway, i.e., arts, science, technology to draw students by interest	<ul> <li>Connects 6-12 programs</li> <li>Offers choices to students; may draw more students across the island</li> <li>Provides a curricular focus</li> <li>Open enrollment</li> </ul>	<ul> <li>Challenging to ensure balance of enrollment</li> <li>Challenging to support (time &amp; resources) singleton programs</li> <li>Cross school collaboration challenging</li> <li>Demands a pathway for high schools</li> <li>Fragmentation and inequities for all students</li> <li>This has been tried before, but could not be sustained</li> </ul>	
I. High school feeder pathways, i.e., EHS biotech academy; ROP satellite arts media academy at Woodstock	Invigorate the standards of career technical pathways and offer students choices towards high need careers	<ul> <li>Address CTE needs that are not currently balanced between the high schools</li> <li>Addresses going towards logical pathways versus singleton courses</li> <li>Provides 21st century college and career skills</li> <li>If implemented at EHS, can draw students from across the island</li> </ul>	Does not address middle schools	<ul> <li>CTE grants</li> <li>Explore middle school CTE pathway into high school</li> </ul>
J. CMS magnet or District sponsored charter school	Address program improvement timeline for restructuring school	<ul> <li>Charter funding is available</li> <li>Provides the school more program and governance flexibility</li> <li>Other districts with declining enrollment are looking towards chartering their own schools</li> <li>Choice for students</li> </ul>	<ul> <li>May not be coherent as other schools in the District</li> <li>Challenging to support (time &amp; resources) singleton programs</li> <li>Limited solution; not big picture of 6-12 schools</li> </ul>	Examine if being a charter is cost neutral
K. Washington, CMS, EHS	Focus on West end	<ul><li>Addresses west end enrollment</li><li>Focus on program</li></ul>	Addresses only three schools in the system	

specialized program aligned	<ul> <li>Provides an alternative choice to students across the island,</li> </ul>	Challenging to support (time & resources)
K-12	particularly the under enrolled schools	
	<ul> <li>Offers an opportunity to build a K-12 specialized pathway</li> </ul>	

