Option 1	Keep All Four High Schools Open			
Scenario A	Keep current grade configurations (6-12 and 9-12)	Pros:	<ul> <li>Maintenance of current signature programs</li> <li>Maintenance of current articulation</li> <li>Costs of modernizations already spent for programs as they currently exist; the modernization has also increased the capacity of all high schools.</li> <li>Choices meet the needs of students who need smaller environments for social emotional learning</li> <li>IB program meets criteria, certification, and authorization</li> <li>Magnet Programs are designed to increase socioeconomic integration</li> </ul>	
		Cons:	<ul> <li>Not maximizing capacity of school site</li> <li>Inability to maximize staffing ratios</li> <li>Not able to efficiently offer robust athletic programs</li> </ul>	
Scenario B	Make all four HS 6-12 grade span (this will have effect on middle schools)	Pros:	<ul> <li>Allows for consistent matriculation and streamline of services</li> <li>Students have a consistent 7-year placement</li> <li>Fewer transitions for students</li> <li>Fewer sites to maintain</li> </ul>	
		Cons:	<ul> <li>Major disruption of student placement and parent choices</li> <li>Closure of Middle Schools that have MSAP Federal Funds; negative impact on magnet program goals and OCR will have to approve</li> <li>Negative impact on access to early college programs</li> <li>Negative impact on the neighborhood due to an increase in traffic and noise</li> <li>Added transportation cost for Gen Ed. (180 days, \$623,800 for 7 buses per year)</li> <li>Students will not have the option to move to a traditional High School setting and may leave the District</li> <li>May not have enough physical space as many classrooms are used for CTE and have been designed for vocational</li> </ul>	

Ontion 2		Have T	trades  Some parents have reservations regarding Middle School students on a High School campus  Negative impact on Middle School choice	
Option 2	Have Three High Schools			
Scenario A	Consolidate to PHS, Muir and Marshall	Pros:	<ul> <li>Potential staffing savings of \$1.4 million (assuming all programs move elsewhere)</li> <li>Potential Rental \$475,200+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>	
		Cons:	<ul> <li>New infrastructure investment of \$21 million in Measure TT funds recently expended for Blair</li> <li>Willard IB program matriculates to Blair, is in high demand, and was awarded Civic Learning Award for its IB education</li> <li>Blair offers a world-class IB education to students (100% middle and 50% of 11th &amp; 12th) who qualify as         <ul> <li>25% EL</li> <li>60.39% SES</li> <li>25% EL 1.3% Foster Youth</li> <li>13% Students with Disability</li> <li>85 students out of District</li> </ul> </li> <li>May need to break up student population into multiple schools; consequently, not all students would be able to continue in IB program</li> <li>Would need to move the International Academy where IB would be housed in order to keep the Global Education aspects that are currently present at Blair</li> <li>Likely lose students to private or other districts</li> <li>Potential increase in Charter petitions</li> </ul>	
Scenario B	Consolidate to PHS, Muir and Blair	Pros:	<ul> <li>Potential staffing savings of \$2.6 million</li> <li>Potential Rental \$465,108+ per year</li> </ul>	

			Potential Revenue from Sale of Property
		Cons:	<ul> <li>Majority of Marshall parents may leave PUSD (possibly all parents who are there on choice permits)</li> <li>Dismantling of a nationally recognized Advanced Placement program at Marshall</li> <li>Investments for new infrastructure including a new gym and tennis court have been expended</li> <li>Increase Charter petitions</li> <li>Likely lose students to private or other districts</li> <li>Large number of Middle School students (approx. 800) displaced</li> </ul>
Scenario C	Consolidate to PHS, Marshall and Blair	Pros:	<ul> <li>Potential staffing savings of \$2.7 million</li> <li>Potential Rental \$782,500+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>
		Cons:	<ul> <li>Muir's generational traditions and strong alumni support would be a loss to the city of Pasadena</li> <li>Approximately \$24 million infrastructure improvements through Measure TT including a Film Studio (\$5 million) and other specialized programs; investments for new infrastructure have already been made.</li> <li>The PCC Early College Access would be closed</li> <li>Dismantle the proud alumni program; community pride and sports rivalry would be a loss to the fabric of the City of Pasadena</li> <li>Likely lose students to private schools or other districts</li> <li>Potential increase in charter petitions</li> <li>Loss of stadium, Dodger field, and other athletic facilities</li> </ul>
Scenario D	Consolidate to Marshall, Muir and Blair	Pros:	<ul> <li>Potential staffing savings of \$2.7 million</li> <li>Potential Rental \$825,000+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>
		Cons:	Many PHS parents would walk away from PUSD (possibly all parents who are there on choice permit)

Option 3		Have T	<ul> <li>Investments for new infrastructure (approximately \$15 million from Measure TT) have already been made:         Wiring for heavy duty equipment for Print/shop &amp;         Graphic design classroom (Measure Y), the courtroom,         APP academy and other specialized spaces</li> <li>Students living on the east side would enroll on the west side and may require busing or District-paid bus passes</li> <li>Dismantle the proud alumni program; community pride and sports rivalry would be a loss to the fabric of the City of Pasadena</li> <li>Likely lose students to private schools or other districts</li> <li>Potential increase in charter petitions</li> <li>Loss of stadium and other athletic facilities including a new gym</li> <li>PHS hosts our annual professional development because it has the largest auditorium and most parking capacity</li> </ul>
Option 3		Have I	wo High Schools
Scenario A	Consolidate to PHS and Muir	Pros:	<ul> <li>Potential staffing savings of \$5.3 million</li> <li>Potential Rental \$1.2 mil+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>
		Cons:	<ul> <li>Potential increase in Charter petitions</li> <li>Would lose students to private schools or other districts</li> <li>Possible additional transportation costs for gen ed.</li> <li>No high schools located in the south end of the district</li> <li>Capacity issue</li> <li>No room for growth</li> <li>Contradicts the Board's Vision and Mission on equity and diversity</li> <li>Approximately \$22 million infrastructure improvements through Measure TT at Marshall and \$21 million at Blair</li> </ul>
Scenario B	Consolidate to Marshall and Muir	Pros:	<ul> <li>Potential staffing savings of \$4.1 million</li> <li>Potential Rental \$1.3 mil+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>

		Cons:	<ul> <li>Potential increase in Charter petitions</li> <li>Not a viable option due to lack of seating capacity</li> <li>Would lose students to private schools or other districts</li> <li>Community pride around Turkey Tussle would be a loss to the fabric of the City of Pasadena</li> <li>Wiring for heavy duty equipment for Print/shop &amp; Graphic design classroom, the courtroom, APP academy and other specialized spaces</li> <li>May need to break up student population into multiple schools; therefore, not all students would be able to continue in IB program</li> <li>Contradicts the Board's Vision and Mission on equity and diversity</li> <li>Marshall would require additional athletic facilities, i.e., pool, football field</li> <li>Displacement of Middle School students</li> </ul>
Scenario C	Consolidate to Marshall and PHS	Pros:	<ul> <li>Potential staffing savings of \$4.1 million</li> <li>Potential Rental \$1.3 mil+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>
		Cons:	<ul> <li>Potential increase in Charter petitions</li> <li>Would lose students to private schools or other districts</li> <li>Additional transportation costs for gen ed.</li> <li>Marshall would require additional athletic facilities</li> <li>Displacement of Middle School students</li> </ul>
Scenario D	Consolidate to PHS and Blair	Pros:	<ul> <li>Potential staffing savings of \$5.3 million</li> <li>Potential Rental \$1.2 mil+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>
Scenario E	Consolidate to Blair and Marshall	Cons:	<ul> <li>Potential increase in Charter petitions</li> <li>Would lose students to private schools or other districts</li> <li>Additional transportation costs for gen ed.</li> <li>Blair would require athletic facilities</li> <li>Displacement of Middle School students</li> <li>Potential staffing savings of \$5.4 million</li> </ul>

			Potential Rental \$1.6 mil+ per year
			Potential Revenue from Sale of Property
		Cons:	<ul> <li>Potential increase in Charter petitions</li> <li>Would lose students to private schools or other districts</li> <li>Film Studio (\$5 million) and other specialized programs will need infrastructure investments if moved to a different site; investments for new infrastructure have already been made.</li> <li>The PCC Early College Access would be lost</li> <li>Dismantle the proud alumni program</li> <li>Additional transportation costs for gen ed.</li> <li>Lack of athletic facilities</li> <li>Displacement of Middle School students</li> </ul>
Scenario F	Consolidate to Muir and Blair	Pros:	<ul> <li>Potential staffing savings of \$5.3 mil million</li> <li>Potential Rental \$1.3 mil+ per year</li> <li>Potential Revenue from Sale of Property</li> </ul>
		Cons:	<ul> <li>Potential increase in Charter petitions</li> <li>Negative impact on Magnet Grant funding</li> <li>Would lose students to private schools or other districts</li> <li>Additional transportation costs for gen ed.</li> <li>Blair would require additional athletics facilities</li> <li>Displacement of Middle School students</li> </ul>
Option 4	4 Keep One High School Open		e High School Open
Scenario A	Consolidate to PHS	Pros:	• N/A
		Cons:	Not a viable option due to lack of capacity
Scenario B	Consolidate to Muir	Pros:	• N/A
		Cons:	Not a viable option due to lack of capacity