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10	Attorneys for Respondents	
	LOS ALTOS SCĤOOL DISTRICT; BOARD OF	
11	TRUSTEES OF THE LOS ALTOS SCHOO DISTRICT; and TIM JUSTUS	L
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13	SUPERIOR COURT OF THE STATE OF CALIFORNIA	
14	COUNTY OF SANTA CLARA	
15		
16	BULLIS CHARTER SCHOOL,	Case No. 109CV 144569
17	Petitioner,	DECLARATION OF LAWRENCE SCHADT
18	v.	IN SUPPORT OF RESPONDENTS' OPPOSITION TO MOTION TO ENFORCE
· 19	LOS ALTOS SCHOOL DISTRICT;	JUDGMENT
	BOARD OF TRUSTEES OF THE LOS	Hearing Date: August 15, 2012
20	ALTOS SCHOOL DISTRICT; and TIM JUSTUS, in his capacity as District	Judge: Hon. Patricia Lucas Dept: 2
21	Superintendent,	Petition Filed: June 10, 2009
22	Respondents.	
23		
24	I, Lawrence Schadt, declare:	
25	1. I am over the age of 18 years, am a licensed architect, and employed with the	
26	architectural firm of Gelfand Partners Architects. I have personal knowledge of the matters stated	
27	in this declaration and could testify to them if called as a witness.	
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MS &	OAK #4836-8873-2432 v1	-1-
LP	DECLARATION OF LAWRENCE SCHADT	IN SUPPORT OF RESPONDENTS' OPPOSITION TO

BURKE, WILLIAMS & SORENSEN, LLP ATTORNEYS AT LAW MOUNTAIN VIEW

- 2. I have been working with Los Altos School District as a client for approximately 10 years, and have inspected and/or observed each of the District's school sites on numerous occasions. My firm has had the following types of documents available for each school at the District: a) Auto-CAD drawings of each school that had been prepared based on initial, hand-drawn architectural drawings of each building at each site that included measurements; b) recent construction plans for building retrofits and/or renovations for each building at each site, which also included documents submitted to the Department of State Architect ("DSA"), that were approximately 10 years old or less; and/or c) as-built school construction drawings post renovation and/or retrofit for each building at each site that were approximately 10 years old or less. Over my years of working with the District, during my inspections of sites, I noted where there were variances from prior drawings, and attempted to update the District's drawings over the years.
- 3. In addition, my firm was asked by the District to update drawings for each school, and I subsequently helped prepare revised drawings based on the prior plans and drawings, as well as my observations, the observations of my colleague, Steve Korovesis, and the observations of the District's staff. On at least one occasion, I met with Randy Kenyon, Marlene Shafran, and Steve Korovesis to go over draft revised drawings of the District's school sites. At multiple intervals, I also provided information to Steve Korovesis as to building and/or room configurations. The last set of drawings that I helped prepare for the District's schools was dated February 24, 2012, and included drawings for each of the following schools: Almond, Covington, Gardner, Santa Rita, Springer, Blach, and Egan. The measurements and/or dimensions set forth in the drawings dated on or about February 24, 2012 for each school are consistent with my recollection of the of space at each of the schools.
- 4. I also undertook to measure and/or calculate areas of space for each school site. I reviewed County Assessor's Maps for each of the school sites, which helped provide information regarding the total area inside the perimeter of each school site, or the "footprint" for each school site. Exhibit A sets forth the site size for Covington and Springer I calculated from the County Assessor's Map for each site. I also calculated space within the Covington footprint that was not

used for Covington school, but was used instead for the District offices, which are co-located within the Covington footprint. The District offices accounted for 154,256 square feet within the overall Covington footprint. The remaining area within the overall Covington footprint was allocated to the Covington School site (10.82 acres). Attached as Exhibit B is a true and correct copy of the drawing and calculations I provided to the District for Covington. I also calculated the overall site size at Springer School. After using the information reflected in the County Assessor's Map, the footprint at Springer was corrected to be 30,056 square feet smaller than previously listed.

- 5. In addition to calculating room and/or building dimensions, as set forth above, I also calculated space and/or assisted calculating space within the footprint of each school sites that included the following subsets: blacktop, turf, tennis courts, track, child care space, outdoor stage; and kindergarten play areas.: I prepared calculations for the types of space listed, and provided them the District.
- 6. I also prepared measurements of all outdoor space that was not specifically set forth in the District's checklists for space at each site under the category of "Other Outdoor Space.". The intent of the category of "Other Outdoor Space" was to include all areas such as breezeways, courtyards, transitional areas, and/or other miscellaneous outdoor space that was not otherwise designated. In order to accomplish this intent, I: a) matched the County Assessor's Maps for each site to my firm's surveys; b) calculated the perimeter of the building areas on the overhead view of the overall site drawings at my firm; c) reviewed the area of calculated play space, such as Kindergarten play or blacktop; d) reviewed the area of calculated turf area; e) reviewed the area for parking lots; and f) calculated the remainder of the space within each site footprint. The calculations of space with respect to Other Outdoor Space were made using the overhead view of site plan for each school and a computer program, and so simply adding the measurements of dimensions of buildings from the drawings for specific buildings or rooms would not have matched the measurements calculated from the overhead view. I prepared my calculations of "Other Outdoor Space" and provided them to the District several times. On at least one set of calculations, I did not include parking lots in the total for "Other Outdoor Space."

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However, I did calculate the size of parking lot areas separately, and these calculations are accurately reflected in Exhibit A to this Declaration. Exhibit A shows the parking lot measurements, in square feet, for each school. The total area of the parking lots for the schools listed in Paragraph 2 was 337,639 square feet. The parking lot areas at each school fell within the perimeter, or footprint, of each school, and so parking lot space was a subset of the overall site size. The overall site size measurement of each school would not have increased based on adding the parking lot measurements to the previously stated overall site size.

7. Also, in preparation of the calculations for "Other Outdoor Space" for some schools, I included certain play areas, which are within the footprint of the overall site size, but were separately calculated already. In effect, for the calculations of "Other Outdoor Space," these areas should not have been included, and overstated the amount of "Other Outdoor Space" that was reflected on the checklists for each school: The calculations are accurately set forth in Exhibit A. Again, all of the measurements for parking lots and outdoor space fell within the footprint of the overall site size, and were simply subsets of the overall site size. None of these corrections in measurements affected the overall site size.

I declare under the penalty of perjury under the laws of the State of California that the foregoing is true and correct. Executed this 23day of July, 2012, at

SAN FRANCISCO, California.

Lawrence Schadt