

Appendix "A" - Program Of Requirements

Facility Space Program for:		New School					Revision Number:			
New Building (y or n):	Y	Projected Student Enrollment: 1,660					Date:		9/7/18	
Addition (y or n):	N	Academic Classroom Req'd 60					N/A:			
Renovations (y or n):	N	Enter number of anticipated stories of classroom areas of building: 2					The Base Document has been updated by the PSIT as of 12/29/04.			
Summary of the Program Areas		SDP Building Programming Standard		Existing Building Area with Unchanged Program		Existing Building Area with Changed Program		New Construction or Addition Program		Plancon FTE
		Teaching Spaces	Total Program Standards Area (sf)	Teaching Spaces	Total Existing Area (SF) each instructional area must be 660 sf min.	Teaching Spaces	Re-Programmed Area (SF) each instructional area must be 660 sf min.	Teaching Spaces	New Building Area (sf)	
Academic Core Spaces		85	82,050	0	0	0	0	0	0	1,810
Assembly Spaces		0	20,740	0	0	0	0	0	0	0
Instructional Media Center		0	7,574	0	0	0	0	0	0	20
Food Service		0	6,030	0	0	0	0	0	0	0
Administration		0	3,450	0	0	0	0	0	0	0
Clinic/Nurse's Suite		0	800	0	0	0	0	0	0	0
Non-Standard Spaces		1	1,000	0	0	0	0	0	0	0
Building Support Spaces		0	43,759	0	0	0	0	0	0	0
Construction Factor			14,477		0		0		0	
Totals		86	179,880	0	0	0	0	0	0	1,830

Enter Grades Included: (enter "x" for each grade level included in building)	PK:		0	PK:		
	x K:		184	K:		
	x 1st:	If distribution of number of students by grade is different than indicated to the cells to the near right, enter change in shaded cells to far right. Note that changing of cells that are different from others that would be equal will automatically recalculate the cells that are constant.	184	1st:		
	x 2nd:		184	2nd:		
	x 3rd:		184	3rd:		
	x 4th:		184	4th:		
	x 5th:		184	5th:		
	x 6th:		184	6th:		
	x 7th:		184	7th:		
x 8th:	184		8th:			
						If different change here: