

Aquinnah | Tisbury | West Tisbury | Edgartown | Oak Bluffs | Chilmark

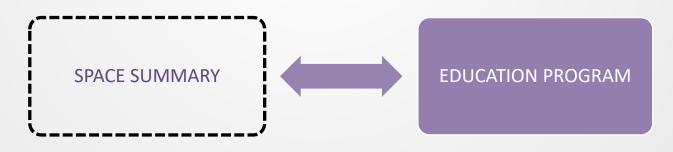
AGENDA

SITE ANALYSIS (WARNER LARSON)
EDUCATIONAL SPACE REQUIREMENTS WORKING GROUP RECAP
WORK PLAN
CRITERIA

EDUCATIONAL SPACE REQUIREMENTS WORKING GROUP

STATEMENT OF INTEREST





Martha's Vineyard Regional High School



SPACE TEMPLATE SUMMARY

After another meeting with the District and High School Leadership Team, the Space Template has been revised to reduce the total square footage proposed while still reflecting the established goals set by the Leadership Team. The revised Template reflects a total gross square footage of 211,000 GSF.

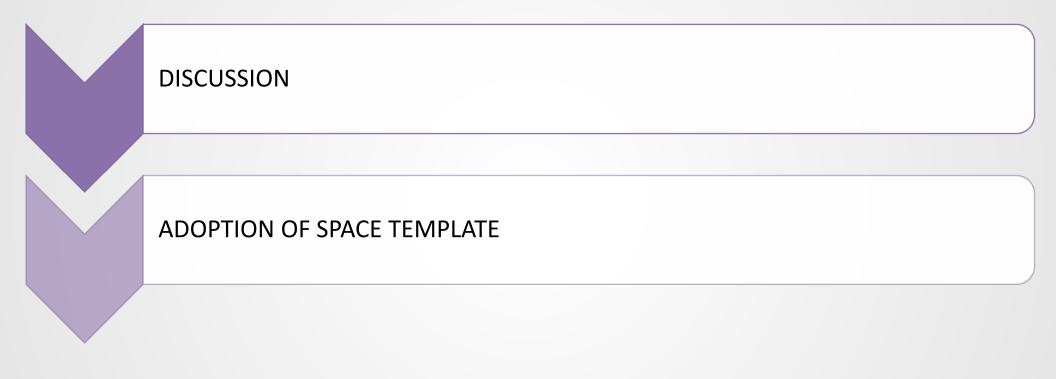
The work done to reduce the square footage results in another 9,000 gross square feet taken out of the space template.

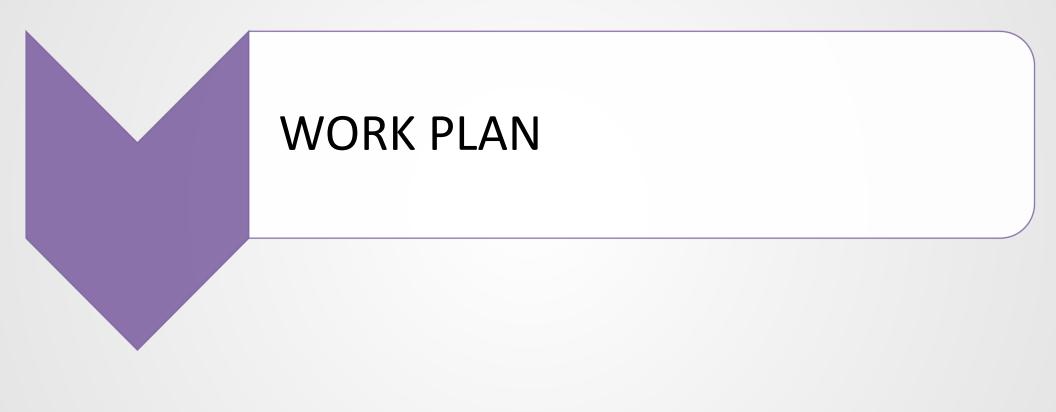
The current MVRHS gross square footage is 165,000 GSF. There is a 46,000 GSF difference between the revised Space Template and the existing school square footage. Much of the difference in square footage between the revised Space Template and the existing school can be found in the chapter 74 CTE programs along with more classroom spaces and other core academic spaces.

Proposed Space Summary - High School

PSR Revisions - 12/17/24					PROPOSED PROGRAM											Date: [10/23/2024] Preliminary Design Program							
[ENTER DISTRICT NAME] [ENTER SCHOOL NAME]	EXT	ISTING CONDI	TIONS	EXISTING	TO REMAIN / R	ENOVATED	NE	W CONSTRUCT	ION		TOTAL		VARIATI	ON TO MSBA GI	JIDELINES		(Ref		BA GUIDELINES (DO NOT MODIFY) onal Facility Planning for additional information)				
ROOM TYPE	ROOM NFA ¹	# OF ROOMS	AREA TOTALS	ROOM NFA ¹	# OF ROOMS	AREA TOTALS	ROOM NFA ¹	# OF ROOMS	AREA TOTALS	ROOM NFA ¹	# OF ROOMS	AREA TOTALS	ROOM NFA ¹	# OF ROOMS	AREA TOTALS	ROOM NFA ¹	N OF ROOMS	AREA TOTALS	COMMENTS				
CORE ACADEMIC			30,696			0			38,070			38,070			-2,610			40,680	Science Lab Guidelines				
List rooms of different sizes separately) General Classroom (22 STUDENTS) Teacher Planning	735 340	25	18,375			0	750	28	21,000	750 500	28	21,000	-150 400	0	-4,200	900 100	28 28	25,200 2,800	825 NSF (minimum size) - 950 NSF (maximum size)				
Small Group Seminar (20-30 seats)		0	0			0	500	2	1,000	500	2	1,000	0	0	0	500	2	1,000	Assumed schedule: 3 x 85% utilization = 20 seats; 1 period per day				
Science Classroom / Lab	1,198	8	9,584			0	1,440	8	11,520	1,440	8	11,520	0	1	1,440	1,440	7		student; 1,440 NSF (minimum size); refer to the Science Lab Guidelin for additional information				
Prep Room Central Chemical Storage Room	404 0	3	1,212			0	200 200 950	8	1,600 200	200 200 950	8	1,600 200	0 0 950	1 0	200	200	7	1,400	(1) 200 NSF Prep Room required per Science Classroom / Lab (1) 200 NSF Central Chemical Storage Room required				
ELL Resource Room	505	1	505			0	750	1	750	750	1	750	750	1	750								
SPECIAL EDUCATION (List rooms of different sizes separately)	4		4,899			0			8,080			8,080			-980	-		9,060	Special Education spaces require DESE review and approval.				
Self-Contained Special Education Classroom		o	0			0	750	3	2,250	750	3	2,250	-200	-3	-3,450	950	6	5,700	825 NSF (minimum size) - 950 NSF; equal to the size of the proposed General Classrooms that serve the same student population.				
Compass Program	617	1	617			0	375	2	750	375	2	750	-575	2	750	950	0	c	825 NSF (minimum size) - 950 NSF; equal to the size of the proposed General Classrooms that serve the same student population.				
Navigator Program	870	1	870				375	2	750	375	2	750	-575	2	750	950	0		825 NSF (minimum size) - 950 NSF; equal to the size of the proposed				
Self-Contained Special Education Toilet Room	100	1	100				60	3	180		-	180	0	-3	-180	60	6	360	General Classrooms that serve the same student population.				
Resource Room Small Group Room	400	4	1,600			0	250	4	1,000	250	4	1,000	-250 -250	1	-500	500	3	1,500	1/2 size of a General Classroom 1/2 size of a General Classroom				
Physical Therapy Ocupational Therapy	0	0	0			0	400 200	1	400	400 200	1	400 200	400 200	1	400								
Speech Therapy	0	0	0			0	200	1	200	200	1	200	200	1	200								
Public Day Education Spaces (List rooms separately below) Collaborative Program Spaces (List rooms separately below)	1	1	1			1					I	I					l	1					
Collaborative Program Spaces (List rooms separately below) Academic Support Center Voyager Program	0 512	0	0			0	600 750	1	600 750	600 750	1	600 750	600 -200	1	600 750	950	0						
ART & MUSIC		1	7,078			0			8,050			8,050			2,850			5,200					
Art Classroom (25 seats) Art Workroom with Storage and Kiln	1,398 1,305	2	2,796			0	1,200 600	2	2,400	1,200 600	2	2,400	0 450	0	0	1,200 150	2	2,400	Assumed schedule: 25% total enrollment; 5 times per week				
Chorus (50-100 seats) Ensemble	1,866 0	1 0	1,866			0	1,500 1,500	1	1,500 0 300	1,500 1,500	1 0 3	1,500 0 300	0 1,300 25	0 -1	-200	1,500 200	1	1,500 200					
Music Practice Music Storage Drama	0 237 960	0 1 1	237			0	100 500	3	300 500	100 500	3	300 500	25 0	-1 0	0	75 500	4	300 500					
Band Music Classroom - Recording	0	0	0			0	1,500 750	1	1,500 750	1,500 750	1	1,500 750	1,500 750	1	1,500 750								
Music Offices Art Offices	874	0	874			0	250 250	1	250	250 250	1	250	250 250	1	250 250								
VOCATIONS & TECHNOLOGY			18,089			0			29,200			29,200			5,750			23,450	CTE Cuideliner Belley				
Non-Chapter 74 Programs (List rooms separately below) Technology / Engineering Rooms Photography / Graphics Suite	1,362	1	0			0	1,440 1,440	2	2,880 1,440	1,440 1,440	2	2,880	0	-3 1	-4,320 1,440	1,440 1,440	5	7,200	STE Guidelines Policy assumed schedule: 100% total enrolment; 5 times per week; 823 m (minimum cita): 2 000 NEE (maximum cita)				
Design, Architecture, Animation Computer Technology	760	1	760			0	1,440 1,440	1	1,440	1,440	1	1,440	0	1	1,440	1,440	0	-					
STEAM	0	0	0			0	1,440	0	0	1,440 1,440	0	0	0	0	0	1,440 1,440	0						
Chapter 74 Programs (List rooms separately below) Automotive Technology (15) (4125) (PDP-5,400)	3,930	1	3,930			0	5,100	1	5,100	5,100	1	5,100	975	0	975	4,125	1	4,125	Inclusion of Chapter 74 Programs require DESE review and approval.				
Carpentry (15) (3375) (PDP-4,350) Culinary Arts (15) (1875) (PDP-4,300) Early Education and Care (15) (1500) (PDP-2,100)	3,262 3,635 1,140	1	3,262 3,635 1,140			0	4,200 4,200 2,000	1	4,200 4,200 2,000	4,200 4,200 2,000	1	4,200 4,200 2,000	825 2,325 500	0	825 2,325 500	3,375 1,875 1,500	1	3,375 1,875 1,500					
Health Assisting (15) (1875) (PDP-2,300) Horticulture (15) (3500)(PDP-4,400)	435 2,290	2	870			0	2,200	1	2,200	2,200 4,300	1	2,200 4,300	325 800	0	325	1,875 3,500	1	1,875					
Marine Service Technology (15) (2375)(PDP-4,250) HEALTH & PHYSICAL EDUCATION Gymnasium	14,100	1	500 19,510 14,100			0	4,000	0	0 23,945 12,000	4,000	0	23,945 12,000	4,000	0	3,237	12,000	1	20,708 12,000	Excess PE Spaces Policy				
PE Alternatives (Weights + Studio) Gym Storeroom	130 264	1 1	14,100			0	1,500 300	2	3,000	1,500	2	3,000	-1,500 0	1 0	0	3,000	1 1	3,000					
Locker Rooms - Boys and Girls with Toilets PE Storage Athletic Director's Office	3,675 116 0	1 1 0	3,675			0	4,400 500 115	1 1 1	4,400 500 115		1 1	4,400 500 115	-108 0 -35	0	-108	4,508 500 150	1 1 1	4,508 500 150	5.6 NSF per student (total enrollment)				
Health Instructor's Office with Shower and Toilet Coaches Room	0 175	0	0 350			0	250	1	250	250	1	250	0	0	0	250	1	250					
Practice Space Indoor Track Health / Gym Classroom	0	0	0			0	2,000 4,000 750	1 0 1	2,000 0 750	2,000 4,000 750	1 0 1	2,000 0 750	2,000 4,000 750	1 0 1	2,000 0 750			-					
Equipment Storage Trainer Room	0 875	0	0 875			0	230 400	1	230 400	230 400	1	230 400	230 400	1	230 400								
MEDIA CENTER																							
Media Center / Reading Room			4,658			0			4,900			4,900		T	-31			4,931					
	4,658	1	4,658			0	4,900	1	4,900	4,900	1	4,900	-31	0	-31	4,931	1	4,931	E anna h-dhaine Fanna Belte				
AUDITORIUM / DRAMA Auditorium Stane	7,064	1	4,658 9,364 7,064			0	4,900 7,000	1	4,900 11,400 7,000	7,000	1	4,900 11,400 7,000	1,633	0		5,367	1	4,931 8,218 5,367	Encess Auditorium Spaces Policy 2/3 total enrollment at 10 NSF per seat (750 seats maximum)				
			4,658 9,364			0 0 0 0 0 0 0 0	1,600 600 250		4,900 11,400 7,000 1,600 600 250	7,000 1,600 600 250	1	4,900 11,400 7,000 1,600 600 250	1,633 0 149 -50		-31 3,182 1,633 0 149 -350	5,367 1,600 451 300		4,931 8,218 5,367 1,600 451 600					
Auditorium Stage Auditorium Storage	7,064 2,300 0	1 1 0	4,658 9,364 7,064			0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600	1 1	4,900 11,400 7,000 1,600 600	7,000 1,600 600	1 1 1	4,900 11,400 7,000 1,600 600	1,633 0 149	0	-31 3,182 1,633 0 149	5,367 1,600 451	1 1 1	4,931 8,218 5,367 1,600 451					
Auditorium Stage Auditorium Storage Make-up / Dressing Rooms (mens, womens, all gender) Controls / Lything / Projection Drama Classroom ONING & FOOD SERVICE	7,064 2,300 0 0 0 0		4,658 9,364 7,064 2,300 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600	1 1 1 1 1	4,900 7,000 1,600 250 350 1,600 7,430	7,000 1,600 600 250 350 1,600	1 1 1 1 1	4,900 7,000 1,600 600 250 350 1,600 7,430	1,633 0 149 -50 150 1,600	0 0 -1 0 1	-31 3,182 1,633 0 149 -350 150	5,367 1,600 451 300 200	1 1 2 1	4,931 8,218 5,367 1,600 451 600 200 7,532	2/3 total enrollment at 10 NSF per seat (750 seats maximum)				
Auditorium Stage Auditorium Storage Make up / Drasking Booms (mens, womens, all gender) Controls / Lighting / Frojection Drama Casoroom	7,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0	4,658 9,364 7,064 2,300 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300 600	1 1 1 1	4,900 7,000 1,600 600 250 3500 1,600 7,430 4,025 300 6,00	7,000 1,600 600 250 350 1,600 4,025	1 1 1 1 1	4,900 7,000 1,600 250 350 1,600 7,430 4,025 300 600	1,633 0 149 -50 150	0 0 -1 0	-31 3,182 1,633 0 149 -350 150 1,600	5,367 1,600 451 300	1 1 1 2	4,931 8,218 5,367 1,600 451 600 200 7,532	2/3 total enrollment at 10 NSF per seat (750 seats maximum)				
Auditorium Stage Auditorium Storage Make-up / Dressing Rooms (mens, womens, all gender) Controls / Lydning / Projection Drama Classroom DMING & FOOD SERVICE Cafeteria / Dining Chair / Table Storage	7,064 2,300 0 0 0 0 0 3,693 130	1 1 0 0 0 0 0	4,658 9,364 7,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300	1 1 1 1 1 1 1	4,900 11,400 7,000 1,600 250 350 1,600 7,430 4,025 300	7,000 1,600 600 250 350 1,600 4,025 300		4,900 11,400 7,000 1,600 250 350 1,600 7,430 4,025 300	1,633 0 149 -50 150 1,600 0 -51	0 0 -1 0 1	-31 3,182 1,633 0 0 149 -350 150 1,600 -102 0	5,367 1,600 451 300 200 4,025 351	1 1 2 1 1	4,931 8,218 5,367 1,600 451 600 200 7,532 4,025 351 600 2,105	2/3 total enrollment at 10 NSF per seat (750 seats maximum)				
Auditorium Stage Auditorium Storage Auditorium Storage Controls / Lydning / roboticin Drama Classroom Oning & FOOD SERVICE Cafeteria / Drining Chair / Table Storage Scramble Serving Area Kitchen Staff Lunch Room	7,064 2,300 0 0 0 3,693 130 0 1,950 315	1 0 0 0 0 0 0	4,658 9,364 7,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300 600 2,105 400	1 1 1 1 1 1 1 1 1 1 1 1	4,900 11,400 7,000 1,600 600 2500 350 350 1,600 4,025 300 2,105 400 970 970	7,000 1,600 600 250 350 1,600 4,025 300 600 2,105 400	1 1 1 1 1 1 1 1 1 1 1 1 1	4,900 11,400 7,000 1,600 250 350 1,600 7,430 4,025 300 600 2,105 400 970	1,633 0 149 -50 150 1,600 -51 0 -51 0 -51	0 0 -1 0 1 1 0 0 0 0 0 0 0	-31 3,182 1,633 0 149 -350 150 1,660 -00 -51 0 0 -51 -60	5,367 1,600 451 300 200 4,025 351 600 2,105 451	1 1 2 1 1 1 1 1 1 1 1	4,931 8,218 5,367 1,600 451 6000 200 7,532 4,025 351 600 2,105 4,105 4,105 4,105 4,025 351 4,005 4,015	2/3 total enrollment at 10 NSF per seat (750 seats maximum) 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 20 NSF per seat 3.600 NSF for first 300 students + 1 NSF per additional student				
Auditorium Stage Auditorium Storage Make up / Dressing Rooms (ment, womens, all gender) Controls / Lighting Propertion Drans Classroom Drans C	7,064 2,300 0 0 0 0 0 3,693 130 0 1,950 315 60 132	1 1 0 0 0 1 1 1 1 1 2 1	4,658 9,364 7,064 2,300 0 0 0 0 0 6,088 3,693 130 0 0 1,950 315			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300 600 2,105 400 60 2,20	1 1 1 1 1 1 1 1 1 1 1 1 1 2 1	4,900 11,400 7,000 1,600 250 350 1,600 7,430 7,430 600 2,105 400 970 970 120 250	7,000 1,600 250 350 1,600 4,025 300 600 2,105 400 60 2,20	1 1 1 1 1 1 1 1 1 1 1 1 1 2 1	4,900 11,400 7,000 1,600 250 350 1,600 7,430 4,025 300 2,105 400 2,105 400 1,120 250	1,633 0 149 50 150 150 1,600 0 0 -51 0 0 0 -51	0 0 -1 1 0 0 0 0 0 0 0 0 0 0	-31 3,182 1,633 0 149 -350 150 150 150 -102 0 -51 0 0 -51	5,367 1,600 451 300 200 4,025 351 600 2,105 451 601 2,50	1 1 2 1 1 1 1 1 1 1 1 1 1	4,931 8,218 5,367 1,600 200 7,532 4,025 3,313 600 2,105 4,511 910 600 2,205 4,512 910 600 2,205 910 600 600 2,205 910 600 600 600 600 600 600 600 6	2/3 total enrollment at 10 NSF per seat (750 seats maximum) 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 20 NSF per seat 3.600 NSF for first 300 students + 1 NSF per additional student				
Auditorium Stage Auditorium Storage Auditorium Storage Makeup Zhressing Rooms (mens, womens, all gender) Controls / Lighter (Projection Drana Charuson Drana Charuson Drana Charuson Drana Charuson Drana Charuson Chari / Table Storage Starable Serving Area Stoftun Staff Lunch Room Medical Sulte Tollet	7,064 2,300 0 0 0 3,693 130 0 1,950 3,15 60	1 0 0 0 1 1 1 1 2	4,653 9,364 7,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300 600 2,105 400 60	1 1 1 1 1 1 1 1 1 1 1 1 1 2	4,900 11,400 7,000 1,600 660 250 350 1,600 6,00 0,250 1,600 0,000 600 600 600 600 600 600 600 6	7,000 1,600 250 350 1,600 4,025 300 2,105 400 2,105 400 60	1 1 1 1 1 1 1 1 1 1 1 1 1 2	4,900 11,400 7,000 1,000 600 500 350 350 4,005 400 500 120 250 400 400	1,633 0 149 -50 150 150 1,600 -51 0 0 -51	0 0 -1 0 1 1 0 0 0 0 0 0 0 0	-31 3,182 1,633 0 149 -350 150 1,660 -00 -51 0 0 -51 -60	5,367 1,600 451 300 200 4,025 351 600 2,105 451 60	1 1 2 1 1 1 1 1 1 1 1 1 1 1	4,931 8,218 5,367 1,600 2000 7,532 4,025 351 600 600 5,2105 451 910 600	2/3 total enrollment at 10 NSF per seat (750 seats maximum) 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 20 NSF per seat				
Auditorium Stage Auditorium Storage Audit um Storage Audit um Storage Audit um Storage Audit um Storage Audit projection Drama Clavicolm Drama Clavicolm Drama Clavicolm Drama Clavicolm Drama Clavicolm Context Johns Chair (Table Storage Chair (Table Storage Staff Lunch Room KEDCAL Medical Stafe Tollet Numeric Office / Waiting Room Niterview Room Ecamination Room / Resting AbunitisticAl Context Audit Audit Room Method Chair (Fable Storage Chair (Stafe Room) Chair (St	2,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2	4,653 9,364 7,064 2,360 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 350 4,025 300 600 2,105 400 60 2,205 400 400 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 2 2 4	4,900 11,400 7,000 7,000 600 250 3300 1,600 4,000 600 2,010 7,430 400 970 110 250 200 200 4000 4000 44,945 4,945	7,000 1,600 600 250 350 1,600 4,025 300 600 2,105 400 60 250 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,900 11,400 7,000 1,600 250 350 350 2,505 4,005 2,055 2,055 2,055 2,055 4,005 2,055 2,055 4,005	1,633 0 149 150 150 1,600 0 -51 0 0 0 -51 0 0 0 0 0 0 0 0 0 0 0 3 3		-31 3,182 1,633 0 149 -350 150 1,660 -00 -51 0 0 -51 -60	5,367 1,600 451 300 200 200 200 200 200 200 200 200 200		4,921 8,218 5,367 1,600 451 600 200 7,522 4,025 3351 600 600 600 600 600 600 600 60	2/3 total enrollment at 10 NSF per seat (750 seats maximum) 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 10 NSF per seat 2/3 dotal enrollment at 20 NSF per seat				
Auditorium Stage Auditorium Starge Auditorium Storage Auditorium Storage Makeup / Dresing Rooms (mens, womens, all gender) Drana Clavitoon Drana Clavitoon Ottima Clavitoon Ottima Clavitoon Ottima Clavitoon Ottima Clavitoon Ottima Clavitoon Clafteria / Daling Clavit / Table Storage Staff Lunch Room MEDICAL Medica Stafe Tollet Medica Stafe Tollet RoumstOffice / Waiting Room Niterview Room Clavitoria Claviton Clavitoria Clavitor	7,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0 0 1 1 1 1 1 2 2 1 1 0 0 2 2 1 1 0 0 1	4,633 9,364 7,064 7,064 7,064 7,064 7,064 7,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 350 4,025 300 600 2,105 400 60 250 100 100 100 100 200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 4 1 1 1 1	4,900 11,400 7,000 600 250 3300 1,600 600 250 300 600 2,105 400 970 970 970 400 400 400 110 255 200 400 100 100 100 100 100 100 100 100 1	7,000 1,600 600 250 350 350 350 350 350 350 4,025 300 600 2,105 400 250 100 100 100 100 100 200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 4 1 1 1 1	4,900 11,400 7,000 1,600 2500 3500 3500 2,500 4,005 2,000 2,000 4,005 4,000 4,000 4,000 4,000 4,000 4,000 1,000 4,000 1,00	1,633 0 149 150 150 1,600 0 -51 -51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-31 3,182 1,633 0 146 -350 1,600 -102 0 -51 -00 -51 -60 -0 0 0 0 0 -0 -0 -51 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	5,367 1,600 451 300 200 4,025 351 600 2,105 451 451 660 250 100 100 100 100 200		4,921 8,218 5,367 1,600 451 600 200 7,522 4,052 4,051 600 200 200 200 400 200 400 200 400 200 400 200 2	2/3 Iotal enrollment at 10 NSF per soat (750 seats maximum)				
Auditorium Stage Auditorium Storage Auditorium Storage Mak-up / Dressing Rooms (mens, womens, all gender) Controls / Lighting Propertion Drana Clavacom Drana Clavacom Drana Clavacom Drana Clavacom Controls / Stating Stati Lunch Room Medical Salte Toilet Nurse' Office / Valsing Room Interview Room Examination Room / Resting Controls / Resting Clavacom Examination Room / Resting Clavacom Examination Room / Resting Clavacom Examination Room with Toilet General Office / Valsing Room with Toilet Clavacom Exact Site Toilet Clavacom C	2,064 2,300 0 0 0 2,603 130 1,950 315 315 60 132 172 172 620 0	1 1 0 0 0 0 1 1 1 1 1 2 1 0 2 1 0 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0	4,653 9,364 7,064 7,064 7,064 7,064 7,064 7,064 7,06 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300 600 60 60 60 2,50 100 100 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 1 2 2 4 1 1 2	4,900 7,000 7,000 600 600 550 350 350 350 350 350 300 600 2,105 300 600 2,105 200 400 400 400 400 400 400 100	7,000 1,600 600 250 350 350 350 300 600 2,105 400 250 100 60 250 100 100 100 200 200 200 200 20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 1 1 2 4	4,900 11,400 7,000 1,000 600 250 1,000 4,025 4,025 4,025 4,000 970 970 120 200 400 4,005 4	1,633 0 149 50 50 1,600 0 0 51 0 0 0 0 51 -51 -51 - 51 - 51 -		-31 3,182 1,633 0 146 -350 1,600 -102 0 -51 -00 -51 -60 -0 0 0 0 0 -0 -0 -51 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	5,367 1,660 451 300 200 200 2,105 451 451 451 451 451 451 451 100	1 1 1 2 1 1 1 1 1 1 1 1 2 4 4 1 1	4,931 8,218 5,367 1,600 451 600 2000 7,532 4,025 3,351 600 2,010 2,010 2,010 600 2,010 4,025 2,105 2,105 2,105 2,105 4,025 3,351 4,025 3,351 2,010 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 3,351 4,025 4,025 3,351 4,025 4,02	2/3 Iotal enrollment at 10 NSF per soat (750 seats maximum)				
Auditorium Stage Auditorium Storage Controls / Light / Propertion Storage	2,064 2,300 0 0 0 2,603 130 1,550 315 315 4,550 1,550 315 4,550 1,250 0 1,250 0 1,250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0 0 1 1 1 1 2 2 1 1 0 2 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	9,364 9,364 7,064 7,064 7,064 7,064 7,064 7,06 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 4,025 300 4,025 300 600 400 400 60 250 100 60 250 100 100 200 200 200 300	1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 4 1 1 1 1	11,400 7,000 7,000 600 250 350 350 4,005 4	7,000 1,600 250 250 350 4,025 300 600 600 600 2,105 400 100 100 100 100 100 250 100 100 100 200 300 1125		4,900 11,400 7,000 1,000 6,000 2,000 7,439 4,025 4,000 1,000 970 1,000 970 970 4,945 4,94 4,94	1,633 0 149 -50 150 0 0 -51 0 0 -51 0 0 -51 0 0 -51 -51 -51 -51 -51 -51 -51 -51		31 3,142 1,633 0 3500 149 3500 1,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 200 2,105 451 451 451 451 451 451 451 451 100 200 375 125 150		4,931 4,931 4,931 4,931 4,931 5,367 4,025	2/3 total enrollment at 10 NSF per seat (750 seats maximum) 2/3 total enrollment at 10 NSF per seat 2/4 total enrollment at 10				
Auditorium Stage Make-up Chressing Boonts (iners, womens, all gender) Controls / Lighting / Projection Chrent Charlow Controls Chrent Charlow Charlow Charlow Charlow Kitchen Saft Lunch Room Medical Solite Tollet Musical Solite Tollet Nussed Office / Walting Room Interview Room Examination Room / Resting Charlow Charlow Charlow Charlow Charlow Charlow	7,064 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	4,633 9,364 7,064 7,064 7,064 7,064 7,064 0 0 0 0 0 0 6,688 3,663 130 0 0 1950 1305 956 1320 120 120 120 120 120 120 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 3,500 4,025 300 600 2,105 60 2,50 100 100 100 100 200 200 200 200 300 425	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 1 1 1 1	11,400 7,000 7,000 600 250 350 350 4,005 4	7,000 1,600 600 250 350 1,600 4,025 300 60 2,105 400 400 100 100 100 100 100 100		4,900 11,400 7,000 1,000 600 250 350 350 4,005 2,05 4,005 2,05 4,00 2,05 4,00 2,05 4,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	1,633 0 149 50 150 1,600 0 -51 -51 0 0 0 -51 -51 0 0 0 0 0 -51 -51 -51 -51 -51 -51 -51 -51 -51 -51		-31 3,182 1,633 0 149 -350 1500 1,600 0 -102 0 -0 -0 -0 -0 -0 -0 -0 -0 -0	5,367 1,600 451 300 200 2,105 451 451 451 451 451 100 100 100 200 375 150 150 120		4,931 5,367 5,367 4,025 4,025 4,025 351 600 200 200 250 400 400 400 400 400 400 200 200 200 20	2/3 total enrollment at 10 NSF per seat (750 seats maximum) 2/3 total enrollment at 10 NSF per seat 2/4 total enrollment at 10				
Auditurin Auditurin Storage Auditurin Auditurin Auditurin Storage Auditurin Audituri Auditurin A	7,064 2,300 0 0 0 3,693 130 0 1,950 1375 600 132 0 172 600 132 0 172 80 80 80 80 80 80 80 80 80 80 90 435 435 280 0 140 0 0 0	1 1 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	4,033 4,033 9,364 7,064			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 3,600 4,025 300 600 600 2,105 400 600 22,00 400 400 100 100 100 100 100 1		4,900 11,400 7,000 7,000 600 600 2505 350 350 4,005 2,105 4,005 2,105 4,005 200 2,105 4,000 200 200 200 200 200 200 200 200 200	7,000 1,000 260 350 350 350 350 350 350 400 400 400 100 100 100 100 200 200 200 200 200 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,900 11,400 7,000 1,600 6,600 1,500 7,439 4,025 3,500 7,439 4,025 3,000 7,439 4,025 3,000 7,000	1,633 0 149 -50 1500 1,600 0 -51 -0 -51 -0 -51 -51 -51 -0 -51 -51 -0 -51 -51 -0 -51 -51 -51 -51 -51 -51 -51 -51		31 3,142 1,633 0 3,500 1,500 1,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,660 451 300 200 2,105 4,025 351 60 2,105 403 100 100 100 100 100 100 200 375 125 125 125 125 120 120 120 120 120 120 120 120		4,931 4,931 5,367 5,367 1,600 200 45 5,367 5,367 5,367 5,367 5,367 5,367 5,367 5,367 5,351 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Addition Storage Addition Storage Addition Storage Addition Storage Addition Storage Addition Storage Controls (Egling / Projection Storage Controls (Egling / Projection Controls Control Con	7,064 2,300 0 0 0 0 0 3,693 130 0 1,350 132 0 1,350 132 0 132 0 132 0 135 0 132 0 135 0 132 0 135 0 132 0 135 135 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 135 1 1 1 1	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	9,364 9,364 7,064 7,064 7,064 7,064 7,064 7,064 7,06 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 300 600 2,105 400 600 2,105 400 600 2,105 400 2,105 400 2,105 100 100 100 200 200 200 200 100 1		4,900 i1,400 7,000 7,000 600 250 350 350 4,005 4,005 2,105 4,005 2,105 4,000 2,105 4,000 2,105 4,000 2	7,000 1,000 260 360 360 360 360 2,000 400 400 400 100 100 100 100 100 100		4,900 11,400 7,000 1,600 6,000 1,000 7,430 4,025 4,000 7,430 4,025 7,430 4,025 7,430 4,000 1,000	1,633 0 149 150 1,600 0 -51 0 0 -51 0 0 -51 -51 0 0 -51 -51 -51 -51 -51 -51 -51 -51		31 3,142 1,633 0 149 3,550 1,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.367 1.600 451 300 200 2.00 2.105 4.025 351 60 2.105 4.025 351 4.025 351 4.025 351 4.025 351 4.025 1.00 1.00 2.00 2.00 2.00 2.00 2.00 2.00		4,931 4,931 5,367 5,367 1,600 200 450 7,532 4,015 351 600 200 200 200 200 200 200 200 200 200	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditorium Stage Auditorium Storage Auditorium Storage Auditorium Storage Makeup Zhressing Booms (mens, womens, all gender) Controls / Lighting Probection Drank Characom Drank Characom Drank Characom Drank Characom Controls Julier Controls / Storage Storage Storage Storage Controls / Storage Contr	2,064 2,300 0 0 0 2,623 130 1,30 1,30 1,30 1,30 1,30 1,30 1,950 315 60 132 0 0 172 7 7 60 60 132 0 0 172 80 80 80 80 80 80 80 80 80 80 80 80 9 9 9 9	1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	9,364 9,364 7,064 7,064 7,064 7,064 7,064 7,064 7,064 7,06 7,06 7,06 7,06 7,06 7,07 7,07 7,07			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 350 4,025 360 600 2,105 400 400 100 100 100 100 100 100	1 1 1 1 1 1 1 1 1 1 1 1 1 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	4,900 11,400 7,000 7,000 6,000	7,000 1,000 260 360 360 360 360 360 2,000 400 400 400 400 400 100 100 100 100		4,900 11,400 7,000 1,000 6,000 7,000 7,430 4,002 970 970 970 970 970 970 120 970 100 100 100 100 100 100 100 100 100 1	1,633 0 1,49 -50 150 1,600 0 -51 0 0 -51 0 0 -51 -0 0 -51 -0 0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -51 -0 -51 -51 -0 -51 -51 -51 -51 -51 -51 -51 -51		31 3,142 1,633 0 149 3,550 1,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 200 2,105 451 451 451 451 451 100 200 375 150 150 150 150 150 150 150 150 150 15	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	4,931 4,931 8,218 5,367 5,367 1,660 200 7,532 4,025 4,025 4,025 4,025 4,025 4,025 4,025 4,025 4,02 4,02 4,02 4,02 4,02 4,02 4,02 4,02	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditorium Starge Auditorium Starge Auditorium Starge Auditsum Storage Auditsum Storage Auditsum Storage Auditsum Storage Auditsum Storage Controls (Lighting / Projection Drama Clausioon Demote Clausion Demote Clausio	7,064 2,300 0 0 0 3,693 130 0 1,350 1315 600 1325 600 1320 0 172 620 0 172 620 0 172 620 0 135 620 0 135 620 0 140 0 0 0 140 0 0 1555 50 0 0	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	9,364 9,364 7,064 7,064 7,064 7,064 7,064 7,064 7,064 7,07 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 3,600 4,025 380 600 2,105 400 600 2,105 400 100 100 100 100 100 100 100		4,900 i1,400 7,000 7,000 6,000 6,000 6,000 6,000 7,430 4,025 4,025 4,000 7,430	7,000 1,000 260 360 360 360 360 360 2,000 400 400 400 400 400 100 100 100 100		4,900 11,400 7,000 1,600 6,000 1,600 7,430 4,025 4,000 7,430 4,025 4,000 7,430 4,025 4,000 1,00 1,00 1,00 1,00 1,00 1,00 1,0	1,633 0 149 150 150 0 -51 0 -51 0 -51 -51 -51 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5		31 3,142 1,633 0 149 3,550 1,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,660 451 300 200 2,105 4,025 351 60 2,105 403 100 100 100 100 100 200 375 125 125 125 125 120 120 100 100 375 125 125		4,931 4,931 5,367 5,367 1,600 200 7,532 4,015 351 600 200 200 200 200 200 200 200 200 200	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditarium Songe Auditarium Songe Auditarium Songe Auditarium Songe Auditarium Songe Auditarium Songe Contrach (2)mg/mg Propertion Somma Colore son Somma Colore son Somma Colore son Colore son Somma Colore son Colore son Mathematication Colore son Mathematication Mathem	7,064 7,064 2,300 0 0 0 0 0 0 1,380 110 1,380 115 60 132 0 0 132 0 132 0 132 0 132 0 0 132 0 0 132 0 0 132 0 0 0 0 135 132 0 0 0 0 0 0 0 0 0 0 0 0 0						1,600 600 250 350 3,600 4,025 380 600 2,105 400 600 2,105 400 100 100 100 100 100 100 100		4,900 11,400 7,000 7,000 600 250 350 350 350 4,025 300 2,105 400 200 2,105 400 200 200 400 200 200 200 200 200 200	7,000 1,600 250 350 350 350 350 350 400 2,105 400 100 100 100 100 100 100 100 100 100		4,900 11,400 7,000 1,400 7,000 1,400 7,000 7,430 4,015 300 7,430 4,015 300 7,430 4,015 7,430 4,015 7,00 100 100 100 100 100 100 100 100 100	1,633 0 149 50 150 1,600 0 -51 -51 0 0 -51 -51 -0 0 0 0 -51 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -0 -51 -51 -51 -51 -51 -51 -51 -51		31 3,182 1,633 0 148 3-550 1,600 0 0 3-51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 200 2,105 451 451 451 451 100 100 100 100 100 100 200 200 200 20		4,931 4,931 5,367 5,367 4,025 4,025 351 4,025 351 4,025 351 4,025 351 4,025 351 4,025 351 50 403 200 403 50 403 100 100 375 125 150 100 375 125 150 100 375 125 150 100 375 125 150 100 375 125 150 100 100 375 125 150 100 100 100 100 100 100 100 100 10	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
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Auditorium Sitage Autorium Storage Mate-up / Dessing Room (inces, womens, all gender) Controls / Liqhing / Projection Drans Claseroom Onition Controls / Liqhing / Projection Controls / Lighing / Projection Controls / Lighing / Projection Controls / Lighing / Projection Start Lunch Room METICAL Medical Safte Tollet Muster's Offer, Walting Room Interview Room Examination Room / Resting Control office / Walting Room with Toilet Tracher's Malian and Time Room Copy Room Records Room Principa's Coffee - AP1 (SAO Director)(curricular dir.) Assistant Principa's Office - AP1 (SAO Director)(curricular dir.) Assistant Principa's Office - AP1 (SAO Director)(curricular dir.) Conference Room (JOMN + GUIDANCE) Custodiaris's Office Custodiaris's Office Custodiaris's Office Custodiaris's Office Custodiaris's Office Records Room Rec	7,064 2,300 0 0 0 0 0 130 0 130 131 130 1,950 1315 130 1,950 1315 60 132 60 132 60 132 60 80 807 807 807 140 0 0 140 0 140 0 140 0 140 0 140 0 125 0 125 0 125 0 120 96 770 0 1200	1 1 1 1 0 0 0 0 0 1 1 1 1 0 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.600 600 250 350 1.600 4.025 300 600 2.105 400 2.105 1.100 1.100 1.100 1.100 1.100 1.100 1.100 1.100 1.100 1.100 1.105 1.155	1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,900 4,900 7,000 7,000 600 300 300 7,000 600 300 400 200 970 400 200 970 400 200 200 200 200 200 200 200 200 20	7,000 1,000 250 250 200 2,000		4,900 11,400 7,000 1,000 200 1,000 200 400 2,000 2,000 2,000 2,000 2,000 400 100 2,000 2,000 400 100 2,000 100 2,000 100 2,000 100 100 100 100 100 100 100	1,633 0 149 150 1,600 0 -51 0 0 0 0 0 0 0 0 0 0 0 0 0		31 3,182 1,633 0 148 3-550 1,600 0 0 3-51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.367 1.600 451 3000 200 200 2.005 4.025 351 600 2.005 4.03 100 100 100 100 100 200 200 200 200 200		4,931 4,931 5,367 5,367 1,660 200 7,522 4,025 4,025 4,025 4,025 4,025 4,025 4,025 4,025 4,025 4,025 4,02 2,00 2,00 2,00 2,00 2,00 2,00 2,00	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditorium Storage Auditorium Auditorium Auditorium Auditorium Auditorium Auditorium Auditorium Auditorium Auditorium Demon Claserator Demon Claserator Demon Claserator Controls / Light provide auditor Demon Claserator Controls / Light provide auditor Demon Claserator MCDCA Medical Suite Toilet Musics Office / Waiting Room Interview Room Examination Room / Reting Additor Auditor Corp Room Records Room Principal's Office with Conference Area Principal's Office / Waiting Auditor Auditor Auditor Auditor Claserator Auditor Auditor Claserator Claser	7,064 2,300 0 0 0 0 130 1315 130 1,390 3,153 60 132 0 172 80 80 907 435 280 0 105 107 115	1 1 1 1 0 0 0 0 0 1 1 1 1 1 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	4,633 4,633 9,364 7,064 7,064 7,064 7,064 7,064 7,064 7,00 7,00			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 1,600 4,025 200 200 2,105 400 400 400 100 100 100 100 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,900 11,400 7,000 7,000 600 250 350 350 350 4,025 300 2,105 400 2,105 400 2,105 400 200 2,105 400 200 2,105 100 100 100 100 100 100 100 100 100	7,000 1,000 250 400 250 400 2,105 400 2,105 400 2,105 400 2,000 100 100 100 100 100 100 100 100 100		4,900 4,900 7,000	1,633 0 149 50 150 1,600 0 -51 -51 -0 0 0 0 0 0 0 -3 0 0 0 -3 0 0 -3 -51 -51 -51 -51 -51 -51 -51 -51		31 3,182 1,633 0 148 3-550 1,600 0 0 3-51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 2,105 451 351 407 2,105 407 2,105 407 2,105 407 100 100 100 100 100 100 100 100 100 1		4,931 4,931 5,367 5,367 4,025 4,025 351 4,025 351 4,025 351 50 400 200 400 200 400 200 400 200 400 200 100 100 100 100 100 1355 125 150 100 100 100 100 100 100 100 100 10	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditarium Storage Auditarium Storage Auditarium Storage Auditarium Storage Auditarium Storage Maile up Dressing Booms (mers, womens, all gender) Contrast (Staffer Projection Drena Claveron Medical Sulte Tollet Musics' Office / Walling Boom Interview Room Recent Storage Auditarium Storage Auditarium Storage Auditarium Storage Drena Claveron Drena	7,064 2,300 0 0 0 0 130 1315 130 1,990 3,153 60 132 0 172 770 0 10 1130 1130 1132 0 1132 0 120 121 122 132 0 132 0 132 132 132 132 132 130 140 15 15 15 15 15 10 11 12 131 141 15 15 16 16<	1 1 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.600 600 250 350 1.600 4.025 200 200 2.105 400 2.105 400 100 100 100 100 100 100 100		11,400 7,000 7,000 600 250 350 400 600 600 600 600 7,430 7,430 7,430 600 7,430 7,500 7,430 7,500 7,430 7,500 7,430 7,500 7,430 7,500 7,430 7,500 7,430 7,500 7,500 7,500 7,400 7,500	7,000 1,000 250 400 250 400 2,105 400 2,105 400 2,105 400 2,000 100 100 100 100 100 100 100 100 100		4,900 11,400 7,000 1,000 6,000 2,000 7,439 4,025 4,000 2,000	1,633 0 149 50 150 1,600 0 -51 -51 0 0 0 -0 -51 -51 -0 0 0 -0 -51 -0 0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -51 -0 -0 -0 -51 -0 -0 -0 -51 -0 -0 -0 -0 -0 -0 -51 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0		31 3,182 1,633 0 148 3-550 1,600 0 0 3-51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 200 2,105 451 451 401 100 100 100 100 100 100 100 100 10		4,931 8,218 5,367 1,600 200 200 200 2,005 2,105 2,105 2,105 2,105 4,015 351 600 2,005 2,105 4,015 351 4,015 351 4,015 351 355 400 355 355 400 355 355 400 355 355 400 355 355 400 355 355 400 355 355 400 355 355 400 355 355 400 355 355 400 355 400 355 400 355 355 400 355 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 400 401	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditorium Stage Auditorium Stage Auditorium Stage Auditorium Starge Auditorium Storage Auditorium Draws Storage Controls (Lyding Projection Draws Causedom MEDCA Medical Suite Tollet Nuster Office / Waiting Room Interview Room / Resting Draws Collice / Waiting Room Interview Room / Resting Draws Collice / Waiting Room Interview Room Career Collice Causedom Draws D	7,064 2,300 0 0 0 0 0 130 0 130 0 130 0 137 60 132 0 172 60 132 0 60 132 60 132 60 132 60 132 60 132 60 132 60 1307 620 0 0 0 0 135 50 0 125 0 125 0 125 0 126 280 0 <tr< td=""><td></td><td> 4,633 9,364 2,064 2,300 0 120 130 140 0 0 140 0 140 0 140 0 140 0 150 15</td><td></td><td></td><td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>1.600 600 250 350 1.600 4.025 200 200 2.105 400 2.105 400 100 100 100 100 100 100 100</td><td></td><td>4,900 ii,400 7,000 7,000 600 300 300 4,025 4,025 4,025 4,025 4,025 4,000 2,000 2,000 2,000 1,00 1,00 1,00 1,</td><td>7,000 1,000 260 260 260 260 200 200 200 200 200</td><td></td><td>4,900 4,900 7,000 7,000 6,000 7,000 7,000 4,002 7,000</td><td>1,633 0 1,693 0 1,600 0 0 -51 -51 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td></td><td>31 3,182 1,633 0 3,550 1,500 1,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>5,367 1,600 451 300 200 2,105 451 451 401 100 100 100 100 100 100 100 100 10</td><td></td><td>4,931 4,931 5,367 5,367 1,660 200 7,532 4,015 351 600 200 200 2,105 2,105 2,105 2,00 2,00 200 200 200 200 200 200 200 2</td><td>2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student</td></tr<>		 4,633 9,364 2,064 2,300 0 120 130 140 0 0 140 0 140 0 140 0 140 0 150 15			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.600 600 250 350 1.600 4.025 200 200 2.105 400 2.105 400 100 100 100 100 100 100 100		4,900 ii,400 7,000 7,000 600 300 300 4,025 4,025 4,025 4,025 4,025 4,000 2,000 2,000 2,000 1,00 1,00 1,00 1,	7,000 1,000 260 260 260 260 200 200 200 200 200		4,900 4,900 7,000 7,000 6,000 7,000 7,000 4,002 7,000	1,633 0 1,693 0 1,600 0 0 -51 -51 0 0 0 0 0 0 0 0 0 0 0 0 0		31 3,182 1,633 0 3,550 1,500 1,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 200 2,105 451 451 401 100 100 100 100 100 100 100 100 10		4,931 4,931 5,367 5,367 1,660 200 7,532 4,015 351 600 200 200 2,105 2,105 2,105 2,00 2,00 200 200 200 200 200 200 200 2	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat Loco NSF for first 300 students + 1 NSF per additional student 20 NSF per student				
Auditorium Storage Auditorium Storage Auditorium Storage Auditorium Storage Auditorium Storage Auditorium Controls / Lighting / Fronţection Drama Casaroom Controls / Lighting / Fronţection Drama Casaroom Controls / Lighting Control / Table Storage Controls / Lighting Control / Table Storage Staff Lunch Room MEDICA Medical Suite Tollet Nurse's Office / Walting Room Interview Room Examination Room / Reting Auditorium Control / Lighting Control / Valing Room Interview Room Examination Room / Reting Auditorium Control / Valing Room Interview Room Examination Room / Reting Auditorium Control / Valing Room Interview Room Examination Room / Reting Auditorium Auditor Controls Room Records Room Records Room Records Room Controls Collander Auditor Controls Room (ADMIN + GUIDANCE) Guidane Office Controls Room (ADMIN + GUIDANCE) Guidane Office Controls Room (ADMIN + GUIDANCE) Guidane Office Controls Room Records R	7,064 2,300 0 0 0 0 130 1310 1311 1311 1311 1311 0 1315 1315 1315 0 1315 0 1315 0 132 0 0 122 0 0 132 0 132 0 0 0 0 0 140 0 0 115 525 0 115 520 0 1115 200 200 0 1116 200 0 0	1 1 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 0 0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	9,364 9,364 2,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,600 600 250 350 4,025 800 600 2,105 400 400 100 100 100 100 100 100		11,400 7,000 7,000 600 250 350 400 600 600 600 600 7,430 400 7,430 400 2,105 400 2,005 2,005 2,005 400 2,005	7,000 7,000 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 100 100 100 100 100 100 100		4,900 11,400 7,000 1,000 6,000 7,400 4,001 1,00 6,000 1,000	1,633 0 149 149 50 150 0 0 51 0 0 0 0 0 0 0 0 0 0 0 0 0		31 3,142 1,633 0 149 3,550 1,500 0 0 0 0 0 0 0 0 0 0 0 0	5,367 1,600 451 300 200 2,105 451 451 451 403 403 100 200 100 100 100 100 100 100 100 100		4,931 4,931 5,367 5,367 1,660 200 7,532 4,015 351 600 200 200 2,105 2,105 2,105 2,00 2,00 200 200 200 200 200 200 200 2	2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) 2/3 Iotal enrollment at 10 NSF per seat (750 seats maximum) Based on 3 lunch seatings - 15 NSF per seat				

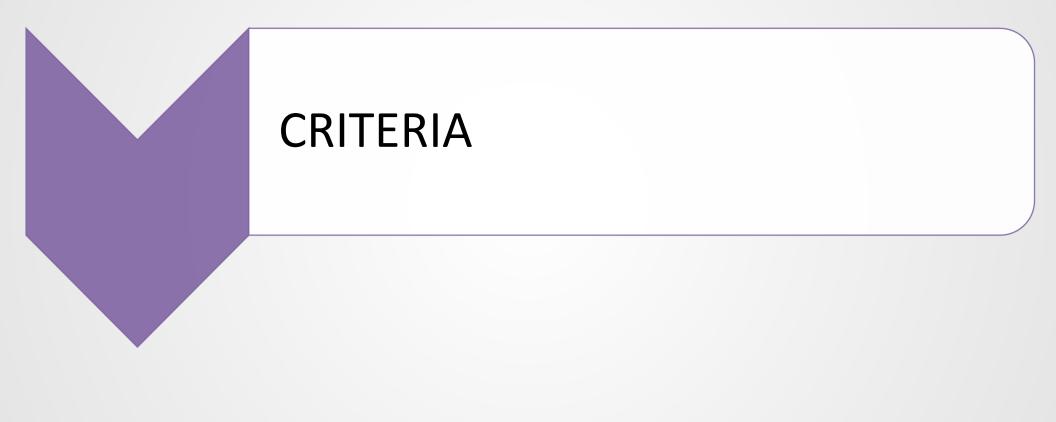
IT Help Desk / Office	0	0	0			C	250	1	250	250	1	250	25)	1	250				
										L										
Total Building Net Floor Area (NFA)			107,801			0			141,630	i i		141,630				14,640			126,990	Total Building Net Floor Area (NFA)
Proposed Student Capacity / Enrollment										1									805	Enter Total Enrollment
										L										
NON-PROGRAMMED SPACES					% of GFA	0		% of GFA	69,370		% of GFA	69,370								Complete this category with Schematic Design Submittal
Other Occupied Rooms (List rooms separately below)																				
Unoccupied MEP / FP Spaces				-	#DIV/01		-	0.0000%		-	0.0000%	0								
Unoccupied Closets, Supply Rooms, and Storage Rooms				-	#DIV/01		-	0.0000%		-	0.0000%	0								
Toilet Rooms				-	#DIV/01		-	0.0000%		-	0.0000%	0								
Circulation (corridors, stairs, ramps and elevators)				-	#DIV/01		-	0.0000%		-	0.0000%	0								
Remaining ³				-	#DIV/01	C	-	32.8768%	69,370	-	32.8768%	69,370								
										(
Total Building Gross Floor Area (GFA) ²			165,000			0			211,000			211,000				20,515			190,485	Total Building Gross Floor Area (GFA) ²
										1										
Grossing Factor (GFA / NFA)			1.53			#DIV/0!			1.49			1.49				-0.01			1.50	Grossing Factor (GFA / NFA)
									211,029											
¹ Individual Room Net Floor Area (NFA)	Includes the r	et square footag	e measured from	the inside face of t	ne perimeter wa	Ills and includes	all specific spac	es assigned to a	particular progr	am area includir	ng such spaces a	as non-communa	toilets and st	orage roor	ims.					
² Total Building Gross Floor Area (GFA)	Includes the e	ntire building gro	oss square footag	e measured from th	e outside face o	f exterior walls.														
^a Remaining	Includes exter	rior walls, interio	r partitions, chase	s, and other areas	not listed above.	Do not calcula	te this area, it is	assumed to equ	al the difference	e between the T	Fotal Building Gr	ross Floor Area ar	id area not ac	counted fo	or. above.					
Architect Certification																				
				ded in this "Propose						writing by the M	fassachusetts Sc	hool Building Au	thority, in acc	ordance wi	ith the guidel	ines, rules, regula	tions and policies	s		
	of the Massac	chusetts School B	uilding Authority	to the best of my k	nowledge and be	elief. A true sta	tement, made u	nder the penalti	es of perjury.											
		Name	of Architecture Fi	irm:																
		Name o	f Principal Archit	ect:																
		Signature o	f Principal Archit	ect:																
			_																	
			D	Date:																





Martha's Vineyard Regional High School - PSR Preliminary Designer Work Plan	Octob	er	_	Nover	mber	Up	dated 1	2/06/24 ember	4		Janu	ary			Februa	ary			Narch			Ar	oril	R	T A R	A F	рр	É	June	
SCHOOL BUILDING COMMITTEE MEETINGS						•		•		•		•		•	- T	•	•	1	•		٠	.,	٠							
Submit PDP - 10/24/24		*																												
PSR Begins - 11/01/24 MSBA Board of Directors Meeting - 12/13/24			•				7																							
NARROWING OF CONCEPTS - 12/17/24 thru 04/15/25																														\pm
Educational Space Requirements Working Group, 11/25/24 12/11/24 Working Group Session 01 - 11/25/24 Working Group Session 02 - 12/11/24					•		•																							
DESIGN TEAM ADVANCES SELECTED CONCEPTS		_						4																						
EVALUATION MATRIX CRITERIA		_																												
Sustainability		_	-			•		•																					_	
SBC MEETING - 12/03/24 - COMPLETE AGENDA: Sustainability & System Review (CMTA), Space Template Review						•																								
ACTION ITEMS:																														
EVALUATION MATRIX CRITERIA Connection to outdoors		_						+-		•																				
Site circulation Island Sense of Place		_						+-		•																				
SBC MEETING - 12/17/24			-					•																						
AGENDA: Space Template Review, Landscape Review (WL), Island Sense of Place, sustainability review																														
ACTION ITEMS: Adopt Space Template, Discussion on Site analysis, building locations pros/cons, Eliminate Options																														
EVALUATION MATRIX CRITERIA												_																		
Academic adjacencies Program flexibility School future growth & expansion																														
School future growth & expansion SBC MEETING - 01/07/25										+		-																	+	
AGENDA: Review Site Discussion, Discuss academic adjacencies, program flexibility & school future growth																														
ACTION ITEMS: Solidify site strategy/criteria, confirmation of discussion of Island Sense of Place, Eliminate Options																														
EVALUATION MATRIX CRITERIA																														
Project & phasing complexity Construction Duration																														+
SBC MEETING - 01/21/25 AGENDA: Review adjacencies, program flexibility, & school future growth,												٠																		
ACTION ITEMS: Solidify approach for academic adjacencies, program flexibility, & school future growth, Eliminate Options																														
Sustainability Forum - February 2025 (tentative)																•	•													
EVALUATION MATRIX CRITERIA Modulars		_												~	,	•														
Need for specialty swing space Disruption of students			-											-	,															
Displacement of fields															>															
SBC MEETING - 02/04/25 AGENDA: Review Project & phasing complexity, Construction Duration,		_												•													_			+
Discuss Modulars, Disruption of students, Displacement of fields, specialty swing space ACTION ITEMS: Identify limits on phasing complexity and duration, Eliminate Options																														
Permitting & approval complexity Work force																← ←														
SBC MEETING - 02/18/25 AGENDA: Review Modulars, Disruption of students, Displacement of fields,															•	•														
ACTION ITEMS: Identify criteria for Modulars, Disruption of students,		_	_																						 					
Displacement of fields, specialty swing space, Eliminate Options																														
EVALUATION MATRIX CRITERIA Sustainability							_										-		- •											
Format and Assemble PSR 03/01/25 thru 04/30/25 Designer and OPM prepare and assemble materials for PSR																							* -							
Cost Model of Options - 03/10/25 - 04/01/25			-															+		,	•									
SBC MEETING - 03/04/25 AGENDA: Sustainability Forum Recap		Ŧ	F														•												-	-
ACTION ITEMS: Establish Sustainability goals, Eliminate Options																														
Programming Sessions - 03/04/25 (tentative)																														
EVALUATION MATRIX CRITERIA Project Cost																			+		->									
SBC MEETING - 03/18/25																			•											
AGENDA: Review Project Cost factors, Review/Recap Remaining Options																														
ACTION ITEMS: Eliminate Options																														
SBC MEETING - 04/01/25																					٠									
AGENDA: Review Cost Models for options																														
ACTION ITEMS: Eliminate Options																														
SBC MEETING - 04/15/25 AGENDA: Review & Discuss PSR Submission, Discuss Remaining Options	Ŧ	Ŧ												-													-			
ACTION ITEMS: Vote for Preferred Option - Forward to MSBA																							K						+	
Submit PSR - 05/01/25																								,					+	+
MSBA Board Approval - 05/01/25-06/25/25 MSBA Board of Directors Meeting - 06/25/25																								L						*
EVALUATION MATRIX CRITERIA											-																			
Project Cost Sustainability Construction Duration						•	•	•				←								+										
Construction Duration Modulars Need for specialty swing space													•		,															
Need for specialty swing space Project & phasing complexity Disruption of students												~-	,	•	,														+	
Displacement of fields Permitting & approval complexity														~- -	>														-	-
Work force																~														

Task / Phase Description		Octob	er	Nov	ember		Decembe	•		Jan	uary		Febr	uary		March		Apri	il		May		June	a
SCHOOL BUILDING COMMITTEE MEETINGS						•	•		٠		٠	٠		٠	•	٠	٠							
Academic adjacencies																								
Program flexibility	1								+		->													
School future growth & expansion	1								+		->													
Connection to outdoors							+-		•															
Site circulation							+-		•															
Island Sense of Place							←-		•															
	1																							
Community Outreach	1																							
Sustainability Forum - February 2025	1																							
MVRHS - Forum #1 - TBD	1																							
MVRHS - Forum #2- TBD	1																							
MVRHS - Forum #3 - TBD	1																							
MVRHS - Forum #4 - TBD																								
Zoom Community Forum #1 - 01/09/25 (tentative)	1																							
Zoom Community Forum #2 - 01/23/25 (tentative)	1																							
In-Person Community Forum #3 - TBD																								
In-Person Community Forum #4 - TBD																								
	1																							



rs Vinyard Regional High School Rating system: Use the following scale:			Optio
Not favorable	0.0		
Neutral Favorable	5.0		
Evaluation criteria based upon priorities	Code Upgrade Renovation and Addition		New Construction
	B1 AB1 AB2	N1 N2 N3 N4 N6 T	NA NY NA NA NA NA NA NA NA NY NY NY
ary of Option Details	TANDERSMANE (LE) DC S TANDERSMANE (LE) DC		
size of site (acres)			
altre sile area (acres) site environmental area (all wetlands, etc)			
whietic Fields & Outdoor Spaces Varsity Track and Field			
Practice Field Gross square feet (GSF)			
umber of Stories school Building Footprint (GSF)			
arking - Number of Spaces Area of Roof PV available (SF)			
rea of site PV available (parking areas only) Preschool - Project Headway			
Area included (GSF) Parking Required - ??? spaces			
roject Vine - Alternative Education			
Parking Required - ??? spaces			
Area included (GSF) Backing Required _ 222 spaces			
roject Cost			
any of Control Section (a) of Control Section (a) of all accord Control C			
eets educational program for all students Adequately sized spaces - max 20 students			
ptimizes configuration and adjacency of teaching spaces			
Internet (Reparaments) (Learning Tech) Melos divacitants (Repairs for all scientis Adequatity stord spaces - mark 20 students Gaussiana (Repairs) (Repairs) (Repairs) Gaussiana (Repairs)			
courses start and students with a sense of community Provides flexibility for future growth			
Provides Texability for fluctuation of grade cohort sizes Provides flexibility for fluctuation of grade cohort sizes Provides breakout spaces rd Schedule (Financial)			
d Schedule (Financial)			
In processing and the second s			
Aquinnah Ook Rivets			
Chimark			
Edgartown West Tisbury			
Vineyard Haven District's annual operation cost (Faculty/Staff)			
allows students to move into the completed new school the soonest	a		
Jequires swing space	· · · · · · · · · · · · · · · · · · ·		
Requires swing space Impact on taxpayer burden and Inclusion (Design / Interior Design)	0 0		
rovides culturally sustaining community spaces allowing all student o feel included			
comotes inclusion by providing integrated spaces to address the iducational, social, and emotional needs of students			
num inclusion (cocking) in increase looging) inclusion (cocking) in the second looging (cocking) is students to the included to the inclusion of the providing integrated genome to address the exclusion is and an emotionic neared of durations includes areas all genetic restrictions and locker room facilities for student, staff, and good locker and the second locker room facilities for includes areas of respite to benefit staff and student mental health includes areas of respite to benefit staff and student mental health	· · · ·		
cludes areas of respite to benefit staff and student mental health is sensitive to and considerate of cultural values and context			
Is sensitive to and considerate of cultural values and context Facilitates inclusive interactions with peers and colleagues Has an accessible design that is easily navigated without relying	· · · · · · · · · · · · · · · · · · ·		
ase of maintenance / maintenance costs			
Jaximizes solar (PV) opportunities			
And of Enderstands Deck of maintenance and Ease of cost in which to achieve Every Beech Code Maintenance Sar (P) and posterior Maintenance Sar (P) and posterior Maintenance and P) and posterior Maintenance and posterior Maintenanc			
Jorporans mas inter Jinimizes embodied carbon footprint			
Japable of antibiotics of the antibiotic of the second sec			
liows for battery storage			
Jobmizes building orientation			la l
Optimizes building envelope thermal performance g (Facilities Assessment)			
Integrates well with local history and the environment Island Sense of Place Optimizes use of natural light and daylighting			
Optimizes use of natural light and daylighting Optimizes connection of outdoor/indoor space, integration with site			
Arovides flexibility for expansion/addition			
awas tree and uncongested movement between classes Expected life of facility			
Optimizes connection of outdoortndoor space, integration with site Provides facebility recepansion/baldion Allows the and uncorgeted movement between classes Expected life of tables. Expected life of tables Allowsence for facebility in the structure of the school class schedule and meeting time-on-learning requirement.			
ed meeting time-on-learning requirements • Logistics)			
Maximizes efficient utilization of site Provides at least the same Field type and count			
Jplimizes outdoor program space and green space			
Dptimizes outdoor program space and green space Dptimizes safety and efficiency of on site drop off Separates safe circulation of bus, vehicle, pedestrian and bike access	455		
Provides sufficient parking for teachers, staff + visitors			
Inimizes impact to existing trees improves off site traffic impact improves pedestrian safety and access complexity of permitting meant in wellands.			
proves on site traffic impact proves pedestrian safety and access			
emplexity of permitting space to wetlands	·		
tion impacts / cost (SBC)			
tion impacts. / cost (SBC) Jilding construction cost Imporary Facilities cost			
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NEXT STEPS

