									The Sy	lvester S	chool									
																	Rev 28 Sept 00	27th Sept 00		Dore and Whittier Frank M. Locker
PROGRAM SUMMARY																	Rev 2		22 Sept 00	
CAPACITY DESIGN GOAL		CURREN			PROPOSED ELEM ONI	.Y	ull Time Equiv	alent												
ACTUAL CAPACITY TEACHING STATIONS		CURREN	Student		PROPOSED	Students F	ull Time Equiv	alent					CURR	ENT			PROPOSED			
Kindergartens All- Day K Pre- K			3		#REF!		Computer Lai Gymnasium S Cafeteria Size	ize					24	1 0 sf 473 sf			1 0 sf 0 sf			
1-6 Classrooms			5		#REF!		No Se Full Prep Kito Library Size	rvings hen					? yes	sf			yes 0 sf			
Science Art			1 2		1		MUNITY SPAC	CES									USI			
Music			1		1	1	Auditorium						450 sea	ats			0			
BUILDING SIZE TOTAL NET SIZE							E ALLOWANG TOTAL NET	SIZE					49	921 sf			#REF! sf			
Basic Instructional Misc Educational Other		547	4 sf 6 sf 3 sf			sf Osf Osf	GROSS/ NET						66	643 sf			#REF! sf #REF! sf			
Subtotal GROSS/ NET MARKUP AT	· .4		3 sf			sf TOTA	AL BUILDING	SIZE					320	081 sf			#REF! sf			
TOTAL (PROJECTED) GR GROSS SF PER STUDENT	OSS SIZE	2543 #DIV/0	8 sf	tudant	#REF!	sf per stude														
						sting							Propose	ed Future			State Note	s		
							Room							Room	valent					
						i i	No. Students per Total Capacity						l l	No. Students per	city Equi					
		O Size			6.11	SF / Student	No. Students J Total Capacity	Quantity		6.			Suptotal Student	o. Stude	TotalCapacity Full Time Eq					
BASIC INSTRUCTIONAL Classrooms	SPACES Room Nos	Size		Area	Subtotal	2	ZF	ď		Size	Area		Subtotal ES	Z	T H					
Classroom Grade 4 Classroom Grade 4	11 13	1@	sf =	839 sf 831 sf	831	l l	23 23													
Classroom Grade 4 Classroom Grade 4 Classroom Grade 4	12 15 14	1@	sf = sf = sf =	819 sf 893 sf 885 sf	819 893 885	3	23 23 23 23 23 23													
Classroom Grade 3 Classroom Grade 3	21 23	1@	sf = sf =	596 sf 591 sf	596 591	i l	23 23													
Classroom Grade 3 Classroom Grade 3 Classroom Grade 3	25 26 24		sf = sf = sf =	899 sf 865 sf 828 sf	865	5	23 23 23 23 23 23													
Classroom Classroom	2.	1 @ 1 @	sf =	sf sf	()	23 23 23 23													
Classroom Classroom Classroom		1 @ 1 @ 1 @	sf = sf = sf =	sf sf sf	(0	23 23 23 23 23 23					Ħ		$+ \mp$						
Classroom Classroom	_	1@	sf =	sf sf	()	23 23 23 23 23 23					Ħ								
Classoom Classroom Classroom		1 @ 1 @ 1 @	sf = sf = sf =	sf sf sf	(-	23 23 23 23					Ħ		$+ \overline{1}$						
Classroom Classroom		1@	sf = sf =	sf sf	()	23 23 23 23					L								
Classroom Classroom Classroom		1 @ 1 @ 1 @	sf = sf = sf =	sf sf sf	(0	23 23 23 23 23 23					Ħ		$+ \mp$						
			SI =	SI			LU Z						#REF! sf							
SUBTOTAL CLASSROOMS					8,046	sf	529					oxdot		17	0 0					
Science Science Room		1@	sf =	sf	() sf		1	@	sf		0 sf				no standard				
Storage / Prep Science Room Science Room		1 1@ 1@		sf sf	() st) sf		1		sf sf	=	0 sf 0 sf				no standard no standard				
Science Room Storage / Prep		1@	sf = sf = sf = sf =	sf sf	() sf) sf) sf		1	@	sf	=	0 sf	0 sf			no standard				
Science Room Storage / Prep		1 @ 1 @ 1 @	sf = sf = sf =	sf sf sf	() sf) sf) sf		1		sf sf		0 sf 0 sf	0 sf							
Science Room Storage / Prep Science Room		1@	sf =	sf sf	(sf sf		1		sf		0 sf	0 sf							
Storage / Prep Science Room		1 @ 1 @	sf = sf = sf =	sf sf) sf) sf		1	@	sf	=	0 sf	0 sf							
SUBTOTAL SCIENCE					(sf														
Art Classroom		1@	sf =	sf	()		1		sf	=	0 sf				1000 to	1200			
Art Classroom Dark Room		1@	sf = sf =	sf sf	(0		1		sf sf	=	0 sf 0 sf								
SUBTOTAL ART					(sf														
Industrial Arts Wood Shop Mechanical Drawing		1@	sf =	sf sf	(1		sf sf	=	0 sf 0 sf								
SUBTOTAL INDUSTRIAL ART	٦				() sf														
Music Band Room		1@	sf =	sf				1	@	sf	_	0 sf	0 sf			1000 to	1200			
Storage Storage		1@	sf = sf = sf =	sf sf	()		1	@	sf sf	=	0 sf 0 sf 0 sf				1000 to 1000 to	1200 1200			
Practice SUBTOTAL INDUSTRIAL MU	SIC	0@	sf =	sf) Osf		1	@	sf	=	0 sf				1000 to	1200			
Library													0 sf							
Reading Room Reading Room Office	22 20	1 @ 1 @ 1 @	sf = sf = sf =	1091 sf 838 sf sf		3		1 1 1	@	sf sf sf	=	0 sf 0 sf 0 sf				1800 to	3000 30000) volumes		
Conference Book Storage		1@	sf = sf =	sf sf	()		1		sf		0 sf								
SUBTOTAL LIBRARY					1,929	sf sf							0 sf							
Gymnasium Gym		1@	sf =	sf)		2	@	sf	=	0 sf	031			6000	2 teac	hing stations		
SUBTOTAL GYMNASIUM					1,929	sf						Ħ	0 sf	$+ \exists$						
Collaborative Planning Centers					(H				H	USI							<u> </u>
SUBTOTAL COLLABORATIVE	Ξ.				() sf						F								
SUBTOTAL, BASI	C INSTRU	CTIONAL		ES	11,904	sf							### st							
MISCELLANEOUS EDUCATIO	ONAL SPACES							H						+						
Cafeteria F	Basement Level	1@	sf =	2473 sf								I					3 serv	rings		
SUBTOTAL CAFETERIA Cafetorium					2,473	sst						+	0 sf							
Cafetorium Cafetorium Platform					()		1		sf sf	=	0 sf 0 sf				15 sf per stud	lent			
SUBTOTAL CAFETORIUM					(sf		П				Ħ	0.5		=					
Administrative Office Suite Administrative Office		1@	sf =	sf					@	sf		0 sf	0 sf				includ	les waiting		
Principal's Office Conference Room General Office	First Level 10 First Floor	1 @ 1 @ 1 @	sf = sf = sf =	164 sf 814 sf 165 sf	814	1			@ @	sf sf sf	=	0 sf 0 sf 0 sf								
Storage Storage	First Floor First Floor	1@	sf =	50 sf 10 sf	50 10)		1	@	sf sf	=	0 sf 0 sf								
Teachers Room Storage Storage	Vear Admin	1 @ 1 @ 1 @	sf = sf = sf =	133 sf sf sf	133			1 1	@ @	sf sf sf	-	0 sf 0 sf 0 sf	include: includes	s records s records s records						
Vault		1@	sf =	sf	()		1	@	sf	=	0 sf	includes	s records						
Lang Office Math Office Sci. Office		1 @ 1 @ 1 @	sf = sf = sf =	sf sf sf	(0		1 1	@	sf sf sf	=	0 sf 0 sf 0 sf								
Soc. St. Office Eng Office		1@	sf = sf =	sf sf	()		1	(a) (a)	sf sf	=	0 sf 0 sf								
Bus. Office SUBTOTAL ADMINISTRATIO	N	1@	sf =	sf				1		sf		0 sf		+						
					1,338							E	0 sf							
	irst Level	1@	sf =	183 sf	183			1 0		sf sf		0 sf 0 sf		$+ \exists$						
Storage F	irst Level irst Level	1 @ 1 @ 1 @	sf =	sf 17 sf 18 sf	17 18	7		0	2		=	J SÍ								
Toilet F Storage	irst Level	1@	sf =	29 sf	29)		0 2	@	sf sf	-	0 sf 0 sf					ipl.	les shower		
Toilet F SUBTOTAL NURSE	irst level) 7 sf		2	w.	sf		υSΙ					includ	les shower		
		10	sf =						6			0 -	0 sf					1 "		
Kitchen	Basement Level Basement Level	1@	sf = sf = sf =	232 sf 228 sf sf	232 228	3		1	@	sf	-	0 sf				1425	includ	les all support s	spaces	
Kitchen Kitchen Dish Wash		@	sf =	sf 110 sf	110)														
Kitchen Kitchen Dish Wash Freezer Refrig Storage F	Basement Level	1@	sf =					. —						. —	1		ı T	1 1	ш	1
Kitchen Kitchen E Dish Wash Freezer Refrig. Storage Office Waste	Basement Level	1 @ @ @	sf =	sf sf	()														
Kitchen Kitchen E E Dish Wash Freezer Refrig. Storage Office	Basement Level	@	sf =	sf	()														

					ylvester School			
u 11		F	Existing			Proposed Future	State Notes	
Education - Items 1 thru 11						a		
n - Iten			EF Student			SF/ Student No. Students per Room TotalCapacity Full Time Equivalent		
ucatio			lent	pacity		lent lents po pacity		
Basic Ed	Size		SF/ Student	Total Capacity Quantity		SF/ Student No. Students p TotalCapacity Full Time Equ		
- 8	Teachers	Area Subtota	425 Z	ř °	Size Area Subtotal	S Z F E		
	Meeting Room 8 1 @ s		425 425 0	2@	sf = 0sf			
	Dining Lounge		0	1@	Sf = 0 Sf Sf Sf = 0 Sf Sf Sf = 0 Sf Sf Sf Sf Sf Sf Sf			
	Lockers @ s	F = sf	0	2 @	sf = 0 sf			
	SUBTOTAL TEACHERS		850 sf					
			0		0 sf			
	Conference Room @ s	sf sf sf	0					
			0 sf					
	Assembly/ Bus Waiting @ s	r = sf	0	0@	sf = 0 sf			
	SUBTOTAL ASSEMBLY		0 sf		0 sf			
		r = sf	0					
			0 sf					
			0.5	0@	sf = 0 sf			
			0 sf		0 sf			
	Showers (Boys) @ s Drying (Boys) @ s	S = Sf S = Sf	0					
	Locker Rm (Boys) 1 @ s Locker Rm (Girls) 1 @ s	sf sf	0					
	Lockers w/ Showers Boy's		0 0	0@	sf = 0 sf sf = 0 sf			
	Coach's Office (Boys) @ s	S = sf	0 0	0 @ 1 @ 0 @	sf = 0 sf sf = 0 sf sf = 0 sf			
	Coach's Office (Girls) @ s Toilet w/ Shower	F = sf	0 0	1@	sf = 0 sf sf = 0 sf			
	Storage		0	2 @	sf = 0sf			
			0 sf					
	SUBTOTAL, NET MISC EDUCATIONAL	SPACES 5,4	176 sf		0 sf			1
	OTHER SPACES							
	Heater Room Basement Level 1 @ s	F = 593 sf	593					
	Maintenance Basement Level 1 @ s	= 228 sf	228 236					
	Storage ? Basement Level 1 @ s Janitor's Room Basement Level 1 @ s	= 164 sf	120 164					
	Storage? First Floor 1 @ s	29 sf	29 36					
	Maintenance Office/ Workshop 1 @ s	sf sf sf	0 0					
	Book Storage @ s Storage/Supplies Second Floor 1 @ s	sf = 40 sf	0 40					
		sf sf	0		0 sf			
	SUBTOTAL OTHER SPACES	1,40	63 sf					
	NET SPACE SUMMARY							
	BASIC INSTRUCTIONAL SPACES MISCELLANEOUS EDUCATIONAL SPACES OTHER SPACES	5,-	1,904 sf 5,476 sf 1,463 sf		#REF! sf 0 sf 0 sf			
	TOTAL NET SQUARE FOOTAGE	1,	0 sf		#REF! sf			
	NET SF PER STUDENT		0 sf 0 sf		#REF! sf #REF! sf			
	SPACE ALLOWANCE EXCEPTIONS							
	Storage							
		F = sf	0	1@	sf = 0 sf			
	Lab #2 1 @ s	F = sf	0	1@	sf = 0 sf sf = 0 sf sf = 0 sf			
	Business Computer 1 @ s	sf sf	0	1@	sf = 0 sf			
	Head End Room		0	#REF! @	sf = #REF! sf	see Library 5 per classrm	5 computers per CR	
	SUBTOTAL COMPUTER		0 sf					
					#REF! sf			
	Superintendent's Office Suite		0	1@	sf = 0 sf			
	Office @ s Super. Office @ s	= sf = sf = sf	0	1@	sf = 0 sf			
	SUBTOTAL SUPERINTENTDENTS		0 sf		0 sf			
	Guidance	F = sf	0	2@	sf = 0 sf			
	Conference Room 1 @ s Health	si sf	0 0	1@	sf = 0 sf sf = 0 sf			<u> </u>
	Storage		0	1@	sf = 0 sf			
	SUBTOTAL SUPERINTENTDENTS		0 sf		0 sf			
	Special Education Special Ed 1 1 @ s	F = 832 sf	832		031			
	Special Ed 6 1 0 S	= 636 sf = 148 sf	636 148	1@				
	Special Ed 6A 1 @ s	95 sf = 38 sf	95 38 0	1@	sf = 0 sf			
			0 1,749 sf	1@	sf = 0 sf			
	SUBTOTAL SPECIAL ED Remedial	1,	-y - and park		0 sf			
	Reading Reading Cordinator @ s	r = sf	0	1@	sf = 0 sf sf = 0 sf			<u> </u>
	Tutorial Collaborative		0	3 @ 2 @	sf = 0 sf sf = 0 sf			
	SUBTOTAL REMEDIAL		0 sf					
	Community Use Spaces							
	Auditorium First Floor 1 @ s	= 2488 sf 2,	2,488	0@				
	SUBTOTAL COMMUNITY SPACES	3,	3,172 sf		0 sf			
	SUBTOTAL, SPACE ALLOWANCE EXCE		921 sf		### sf			
		1,0			### SI			+
	Existing Gross Square Footages							
	Basement 10,542							
	First Floor 13,132							
	Second Floor 9,536							
	Total Gross 33,210							

for
The Hanover High School

					•••	e mano		3								
REVISIONS:	9/28/2000	,	9/22/2000												Dore	and Whittier Architects
	9/27/2000		9/21/2000												Fran	ık M. Locker, PhD, AIA
DO OD 111 OVI 111 DV	0/ 21/ 2000															
PROGRAM SUMMARY CAPACITY			CURRENT		PROPOSED											
CAPACITY			NCLUDES		ELEM ONLY											
DESIGN GOAL			Studen	ıts		dents F	ull Tin	ne Ear	ivalent							
ACTUAL CAPACITY			Studen			dents F										
TEACHING STATIONS		(CURRENT		PROPOSED		ORT				CUR	RENT		PROPO	SED	
Kindergartens							Comp				1					
All- Day K			0				Gymr				7607				sf	
Pre- K			0						ze (# of servings)			sf (?)			sf (3)	
1-6 Classrooms Science			25 9		0 0		Full P Libra				yes	sf		yes	sf	
Art			2		0	СОМ	MUNI					31			31	
Music			1		0		Audit				450	seats				
BUILDING SIZE						SPAC			NCE EXCEPTION	NS						
TOTAL NET SIZE									T SIZE	_	12,224	sf			sf	
Basic Instructional			8518 sf		0 sf				ET MARKUP AT .4		10 700				sf	
Misc Educational Other			14352 sf 4158 sf		0 sf 0 sf		1017	AL (PI	ROJECTED) GRO	33 SIZE	16,502	SI			sf	
Subtotal			27028 sf		0 sf	тот	AI. RII	II.DII	NG SIZE		52,990	sf			sf	
GROSS/ NET MARKU	JP AT .4		2.020 51		0 sf				Tu billi		02,000	-			51	
TOTAL (PROJECTED) GROSS SIZE		36488 sf		0 sf											
GROSS SF PER STUD	ENT		#DIV/0! sf per s	student	#DIV/0! sf p	er stud	ent									
				Exis	ting					Proposed Futu	re			State		Notes
	:	Juantity				SF/ Student	lo. Students per Room	ull Time Equivalent	kipungi Size		/ Student	lo. Students per Room	'ull Time Equivalent			
		<u>-</u>	Size	Subtotal		SF	Ž	Fu	ලි Size	Subtota	al R	Ž	Fu			
BASIC INSTRUCTION																
Classrooms Classroom	Room Nos 101	1 @	822 sf =	822 sf			23									
Classroom		1 @	851 sf =	851 sf			23									
Classroom		1 @	851 sf =	851 sf			23									
Classroom		1 @	841 sf =	841 sf			23									
Classroom	107	1 @	808 sf =	808 sf			23									
Classroom		1 @	752 sf =	752 sf			23									
Classroom		1 @	812 sf =	812 sf			23									
Classroom		1 @	771 sf =	771 sf			23									
Classroom	117		783 sf =	783 sf			23									
Classroom Classroom		1 @ 1 @	771 sf = 802 sf =	771 sf 802 sf			23 23									
Classroom		1 @	821 sf =	821 sf			23									
Classroom		1 @	869 sf =	869 sf			23									
Classroom	203	1 @	775 sf =	775 sf			23									
Classroom	205	1 @	708 sf =	708 sf			23									
Classroom		1 @	665 sf =	665 sf			23									
Classroom		1 @	712 sf =	712 sf			23									
Classroom	213		791 sf =	791 sf			23									
Classroom		1 @	516 sf =	516 sf			23									
Classroom	215		761 sf =	761 sf			23									
Classroom Platform	216 216A	1 @	1176 sf = 206 sf =	1176 sf 206 sf			23									
Classroom	216A 217		206 sr = 779 sf =	779 sf			23									
Classroom		1 @	779 si = 771 sf =	779 si 771 sf			23									
Classroom		1 @	771 SI = 792 Sf =	792 sf			23									
Classroom	221		964 sf =	964 sf			23									
SUBTOTAL CLASSROOM	IS 2	25		20,170 sf			575									
Science Science Room	104	1 @	981 sf =	981 sf											no standa	ard
Storage / Prep		1 @	184 sf =	184 sf											otunut	•
Science Room		1 @	845 sf =	845 sf												
Science Room	108	1 @	942 sf =	942 sf												
Science Room	204	1 @	1048 sf =	1048 sf												
Chem Storage		1 @	126 sf =	126 sf												
Office/Storage		1 @	121 sf =	121 sf												
Science Room		1 @	873 sf =	873 sf												
Chem Storage		1 @	104 sf =	104 sf												
Storage / Prep		1 @	52 sf =	52 sf												
Science Room Science Room		1 @ 1 @	720 sf = 1011 sf =	720 sf 1011 sf												
Storage / Prep		1 @	246 sf =	246 sf												
Science Room		1 @	246 sf = 1006 sf =	1006 sf												
Storage / Prep		1 @	127 sf =	127 sf												
Science Room	227		937 sf =	937 sf												
SUBTOTAL SCIENCE		9		9,323 sf												
SOBTOTAL SCIENCE		J		9,323 SI												

3

for The Hanover High School

Existing							Proposed Future						State	Notes		
Quantity	Size	Subtotal		SF/ Student	No. Students per Room	Full Time Equivalent	Quantity	Size	Subt	otal	SF/ Student	No. Students per Room	Full Time Equivalent			

for
The Hanover High School

	T			Existin		папо		g cc			Proposed Future				State	Notes
Art		Quantity	Size	Subtotal	_	SF/ Student	No. Students per Room	Full Time Equivalent	Quantity	Size	Subtotal	SF/ Student	No. Students per Room	Full Time Equivalent		
Art Classroom 12	23	1 @ 1 @ 1 @ 1 @		800 sf 1200 sf 145 sf 116 sf												1000 to 1200
SUBTOTAL ART		2		2,261 sf												
_	27	1 @ 1 @ 1 @ 1 @ 1 @		1512 sf 483 sf 135 sf 188 sf 243 sf 862 sf												
Music Band Room Office Storage Storage Storage Storage Storage Storage		1 @ 1 @ 1 @ 1 @ 1 @ 1 @ 1		930 sf 110 sf 159 sf 58 sf 169 sf 116 sf												1000 to 1200
Backup Spaces, Total Work Room Office Conference		1 @ 1 @ 1 @		2364 sf 180 sf 140 sf												1800 - 3000 (30,000 volumes)
Book Storage SUBTOTAL LIBRARY		1 @		2,684 sf												included in above
Gymnasium Gym Fitness Equipment Room at Boys Lk Storage at Boys Lk Storage at Girls Lkt	cr cr	1 @ 1 @ 1 @ 1 @		7607 sf 577 sf 205 sf 129 sf	7,607 577 205 129											6000 (2 teaching stations)
SUBTOTAL GYMNASIUM					8,518 sf											
Collaborative Planning Centers					0											
SUBTOTAL COLLABORATIVE					0 sf											
SUBTOTAL, BASIC IN	51	'KU	CTIOF		8,518 sf											
MISCELLANEOUS EDUCATIONAL S Cafeteria Cafeteria		C ES 1 @		2364 sf	2,364											3 servings
SUBTOTAL CAFETERIA					2,364 sf											
Cafetorium Cafetorium Platform					0 0											15 sf per student
SUBTOTAL CAFETORIUM					0 sf											
Administrative Office Suite Administrative Office Principal's Office Asst Principal Athletic Director Office Conference Toilets Storage		1 @ 1 @ 1 @ 1 @ 1 @ 1 @ 1 @ 1 @ 1 @ 1 @		799 sf 204 sf 180 sf 157 sf 74 sf 76 sf 47 sf 8 sf	799 204 180 157 74 76 47											includes waiting includes records
Storage		1 @		8 sf	8											

5

for
The Hanover High School

	Ī			Existing							Propo	sed Future				State	Notes
							П.							ш			
						ı	No. Students per Room	Full Time Equivalent					T T	No. Students per Room	Full Time Equivalent		
		Çuanury	Size	Subtotal		SF/ Student	No. Stude	Full Time	Quantity	Size		Subtotal	SF/ Student	No. Stude	Full Time		
Storage Storage		1 @ 1 @		115 sf 8 sf	115 8												_
Vault Lang Office Math Office Sci. Office Soc. St. Office Eng Office Bus. Office	212	1 @ 1 @ 1 @ 1 @ 1 @ 1 @		33 sf 198 sf 258 sf 161 sf 161 sf 285 sf 415 sf	33 198 258 161 161 285 415												
Office/Storage Ne	lear Guidan	1 @		69 sf	69 3,256 sf												
Nurse Nurse		1 @			0												
Waiting		1 @		147 sf	147												
Healthroom		1 @		144 sf	144												
Exam Exam		1 @ 1 @		48 sf 90 sf	48 90												
Office		1@		123 sf	123												
Toilet Room		1 @		28 sf	28												
SUBTOTAL NURSE					580 sf												
Kitchen				100 0	4 505												4405 4 1 1 1 11
Kitchen Dish Wash		1 @ 1 @		1785 sf 0 sf	1,785 0												1425 includes all support spaces
Freezer		1@		71 sf	71												
Refrig.		. @		71 01	0												
Storage		1 @		264 sf	264												
Office		1 @		97 sf	97												
Locker Room		1 @		96 sf	96												
Storage Suppy		1 @		13 sf	13 0												
SUBTOTAL KITCHEN					2,326 sf												
Teachers Teacher	125	1 @		1134 sf	1,134												
Teacher	123	1 @ @		1154 81	1,134												
Planning		Œ.			0												
Dining					0												
Lounge					0												
Toilets					0												
Lockers		@			0												
SUBTOTAL TEACHERS					1,134 sf												
Specialists																	
Soc Work/ Psych/Others					0												
Conference Room Health		@ @			0 0												
SUBTOTAL SPECIALIST					0 sf												
Assembly																	
Assembly/ Bus Waiting		@			0												
SUBTOTAL ASSEMBLY					0 sf												
Teacher's Dining Room Teacher's Dining Room		1 @		335 sf	335												
SUBTOTAL DINING					335 sf												
School Store Store																	
SUBTOTAL STORE					0 sf												
Gymnasium - Locker Rooms																	
Showers (Boys)		1 @		216 sf	216												
Showers (Boys)		1 @		231 sf	231												
Locker Rm (Boys)		1 @		1068 sf	1,068												

6

for
The Hanover High School

	_				Hano	ver Hi	gn Sc	nooi								
			Existing							Proposed Futur	e			State	Notes	
	Quantity	Size	Subtotal		SF/ Student	No. Students per Room	Full Time Equivalent	Quantity	Size	Subtotz	SF/ Student	No. Students per Room	Full Time Equivalent			
Storage	1 @		121 sf	121							1 4					
Office Varsity Lockers Toilet Room	1 @ 1 @ 1 @)	90 sf 321 sf 92 sf	90 321 92												
Locker Rm (Girls) Shower (Girls)	1 @ 1 @		1038 sf 208 sf	1,038 208												
Locker Rm (Girls)	1 @		224 sf	224												
Locker Rm Storage(Girls)	1 @		63 sf	63												
Toilet(Girls)	1 @		71 sf	71												
Office (Girls) Basket room(Girls)	1 @ 1 @		97 sf 397 sf	97 397												
Storage (Girls)	1 @		120 sf	120												
SUBTOTAL GYMNASIUM LOCKERS				4,357 sf												
SUBTOTAL, NET MISC	ED	UCATI		14,352 sf												
OTHER SPACES																
Services / Maintenance																
Heater Room	1 @		1392 sf	1,392												
Maintenance	1 @		985 sf	985												
Storage	1 @		91 sf	91												
Storage Office	1 @ 1 @		173 sf 108 sf	173 108												
Storage ? Near Rm 112			62 sf	62												
Storage? Near Dark Ro)	88 sf	88												
Outside Maint/Storage	1 @		58 sf	58												
Storage?	1 @ 1 @			0 0												
Storage ?	1 @	,		U												
General Building Storage Near Guidan	1 @)	463 sf	463												
Book Storage	@			0												
Electrical Room (Basement)	1 @ 1 @		489 sf 249 sf	489 249												
Receiving Area			243 31	243												
SUBTOTAL OTHER SP.	ACE	S		4,158 sf												
NET SPACE SUMMARY BASIC INSTRUCTIONAL SPACES MISCELLANEOUS EDUCATIONAL SPACES OTHER SPACES TOTAL NET SQUARE FOOTAGE	ACES			8,518 sf 14,352 sf 4,158 sf 0 sf												
NET SF PER STUDENT				0 sf												
THEORETICAL GROSS SF PER STUDE	ENT @ 1	1.4 MARKU		0 sf												
SPACE ALLOWANCE EXCEPTIONS Storage																
Computer				-												
Lab #1 Storage	1 @)		0 0												
	1 @)	667 sf	667												
Lab #3 220			845 sf	845												
Business Computer 223	1 @)	1030 sf	1,030												
Audio . Video Near 216 Computers in Classrooms	1 @)	78 sf	78 0										5	computers per CR	
SUBTOTAL COMPUTER				2,620 sf												
Superintendent's Office Suite																
Waitingroom	@)		0												
Office	@)		0												
Super. Office	@)		0												
SUBTOTAL SUPERINTENTDENTS				0 sf												
Guidance																
Guidance Office	1 @)	872 sf	872												

7

for
The Hanover High School

					паноч	· • · · · · · ·	g o									
			Existing							Proposed Future				State	Notes	
	Quantity	Size	Subtotal		SF/ Student	No. Students per Room	Full Time Equivalent	Quantity	Size	Subtotal	SF/ Student	No. Students per Room	Full Time Equivalent			
Conference Room	1		230 sf	230												
Office	1		94 sf	94												
Office Office	1	@ @	86 sf 91 sf	86 91												
Office	1		119 sf	119												
Office	1		84 sf	84												
Office	1	@	85 sf	85												
SUBTOTAL SUPERINTENTDENTS				1,661 sf												
Special Education																
	14 1		777 sf	777												
	16 1		354 sf	354												
	24 1		1157 sf	1,157												
Storage	1		49 sf	49												
	58 1 224 1		361 sf 979 sf	361 979												
Special Ed 2	224 1	w.	979 SI	979												
SUBTOTAL SPECIAL ED				3,677 sf												
Remedial																
Reading				0												
Reading Cordinator		@		0												
Tutorial				0												
Collaborative				0												
SUBTOTAL REMEDIAL				0 sf												
Community Use Spaces Auditorium																
Auditorium	1	@	2961 sf	2,961												
Stage	1	@	1305 sf	1,305												
SUBTOTAL COMMUNITY SPACES				4,266 sf												

8

SUBTOTAL, SPACE ALLOWANCE EXCEPTIO: 12,224 sf

xisting Gross Square Footage

489 Basement First Floor 77,500 Second Floor 38,386 Total Gross 116,375