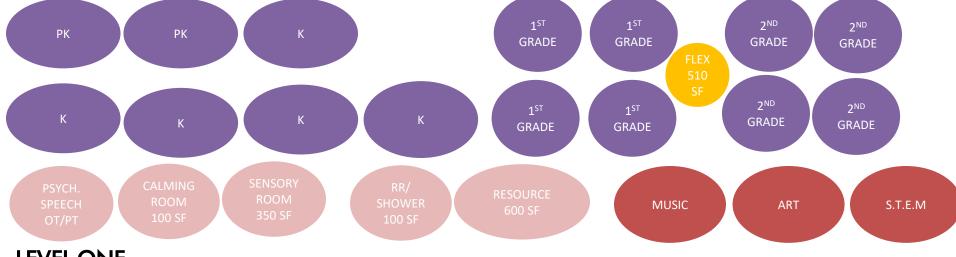
WORKSHEET									
	Career Tech Part Time	Academic Part Time	Academic Full Time Non-CT	SF/Student	Area				
Student Type A (CT)	17	17							
Student Type B (CT)		14							
Student Type C (CT)	0								
Student Type E - Elementary Grades PK-5			551	117.67	64,836				
Student Type E - Middle Schools Grades 6-8			269	151.49	40,751				
Student Type E - High School Grades 9-12 (non-CT)			225	180.59	40,633				
Total Student Enrollment per Student Type	17	14	1,045		146,220				
Career Technical Core Space			31	113	3,514				
Career Technical Program Space		ľ	17	varies	0				
Total Career Technical Space					3,514				
Total A, B & E Students for Vertical Circulation Calculation		1076							
Total Gross Square Footage					149,734				
SELECT ONE - Single or Two Story Buildings • 3 Stories or greater									
Vert. Circ. Area Allowance (3 Stories or greater)	Vertical Crosselan (3 Stanler or growten)				- 1				
Total Adjusted POR Gross Square Footage	towers, monumental states, elevators, and al	e-wax equipment cooms.			149,734				

# POR JAN. 08, 2020 L.F.I. 17,220 SF OVER OFCC NO POOL SF

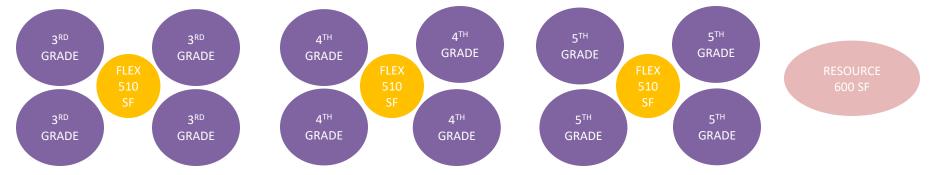
			CORE SPACE	ONLY					
	Students Type E Students Type A & B		Combined						
Core Spaces		segment 1	segment 2 TOTAL		NEW	Existing*	TOTAL	Total	
E/M/H/CT-AC	Academic Core	46,140	0	46,140	0	0	0	46,140	
E/M/H/CT-SE	Spec. Ed./Student Svs.	3,050	0	3,050	0	0	0	3,050	
E/M/H/CT-AD	Administration	4,080	0	4,080	na	na	na	4,080	
E/M/H/CT-MC	Media Center	4,051	0	4,051	na	na	na	4,051	
E/M/H-VA	Visual Arts	2,580	0	2,580	na	na	na	2,580	
E/M/H-MU	Music	4,990	0	4,990	na	na	na	4,990	
E/M/H-TE	Technology Education	4,960	0	4,960	na	na	na	4,960	
E/M/H-BE	Business Education	1,810	0	1,810	na	na	na	1,810	
E/M/H-FCS	Family and Consumer Science	1,400	0	1,400	na	na	na	1,400	
E/M/H-PE	Physical Education	28,340	0	28,340	na	na	na	28,340	
E/M/H/CT-SD	Student Dining	8,758	0	8,758	na	na	na	8,758	
E/M/H/CT-FS	Food Service	3,961	0	3,961	na	na	na	3,961	
E/M/H/CT-CU	Custodial	400	0	400	na	na	na	400	
	Net Core Space	114,520	0	114,520	0	0	0	114,520	
E/M/H/CT-BS	Building Services	35,890	0	35,890	na	na	na	35,890	
	Total Core Space	150,409	0	150,409	0	0	0	150,409	
Construction Fa	actor (11%)	16,545	0	16,545	0		0	16,545	
	Actual Gross Core Space Developed	166,954	0	166,954	0	0	0	166,954	Note
Minus existing	co-funded Oversize Area from Master Plan							na	Note
Adjusted Exis	sting Area		0			0			
Total Adjusted	Gross Square Footage Developed (without	Oversize Area)		166,954			0	166,954	
Maximum Gros	s Core SF Co-Funded			146,220			3,514	149,734	
	Difference			20,735			(3,514)	17,220	LFIS

Acade	emic Core Worksl	neet	1,045	E, M, HS	students -			AAENITA DVA
Acau	ellic cole Worksi	icet		segment	t <b>1</b>		ELE	MENTARY
	Space		Qty	SF	Area			., , , , , , , , , , , , , , , , , , ,
E-AC-1	Pre-Kindergarten Classroom	Y	2	1,080	2,160			
E-AC-1	Kindergarten Classroom		5	1,080	5,400			Extended
E-AC-2	Pre-Kindergarten Restroom		2	60	120		_	
E-AC-2	Kindergarten Restroom		5	60	300		lear	ning Areas
E-AC-3	<b>Elementary Classroom</b>		20	810	16,200		LGUII	
E-AC-4	Science/Computer Lab		1	810	810			<b>ELEMENTARY</b>
E-AC-5	Teacher Prep Area/Workroom	m	1	300	300		A A .	
E-AC-6	<b>Individual Restroom</b>		2	60	120			C. LEARNING AREAS
E-AC-7	Instructional Material Storag	je	1	100	100		ELA <u>TOTAL 1</u>	.653 SF +390=2,043
E-AC-8	Small Group Room		0	150	0			4 = 510 SF
E-AC-9	ELA space		1	390	390			
E 400	Multi von Otvolin		1,059	<u> </u>				5 = 408 SF
Modia	Media Center Worksheet			ES, MS,	HS stude	Manager and the second		3 = 681 SF
Media	Media Center Worksneet		9	segmen	t 1	Itinerant personnel - psych Itinerant personnel	2 120 24 4 120 48	
	Space		Qty	SF	Area			DOVOL
E-MC-1	Reading Room/Circulation	on	1	1,653	1,653			PSYCH. SPEECH
Sn Ed /S	Stud. Svcs. Worksheet	1,045 ES, M						OT/PT
3p. Eu./3		segm				CALMING	SENSORY	
E/M/H/CT-SE-1	Space Self-contained Classroom	<b>Qty SF</b> 0 900	Area			ROOM	ROOM	
E/M/H/CT-SE-2	Workroom/Conference	1 100		calming room		100 SF	350 SF	
E/M/H/CT-SE-2	Workroom/Conference	1 350	77.75	sensory room Ir	PK/K/1 Area			
E/M/H/CT-SE-3	Restroom/shower	2 100	200	1 for elem; 1 for	MS/HS			
	E-&Resource room	4 600	-,		s; 2 elem, 1 MS, 1 HS			
E/M/H-SE-5		0 400			ey, Ruck, Schaeffer anuella, Simonton			
E/M/H-SE-5 E/M/H-SE-5	Small Self-Contained Classroom Small Self-Contained Classroom	0 400 0 600		Keefer, Lane, No		RR/	RESOURCE	RESOURCE
CT-SE-9	Storage	0 000	- 0			SHOWER	600 SF	600 SF
						100 SF		
Spec. Ed./Studen	t Services Total		3,050					

#### **ELEMENTARY SCHOOL – OPTION 4 EXTENDED LEARNING**



#### **LEVEL ONE**



#### **LEVEL TWO**

#### **ELEMENTARY SCHOOL – OPTION 5 EXTENDED LEARNING**

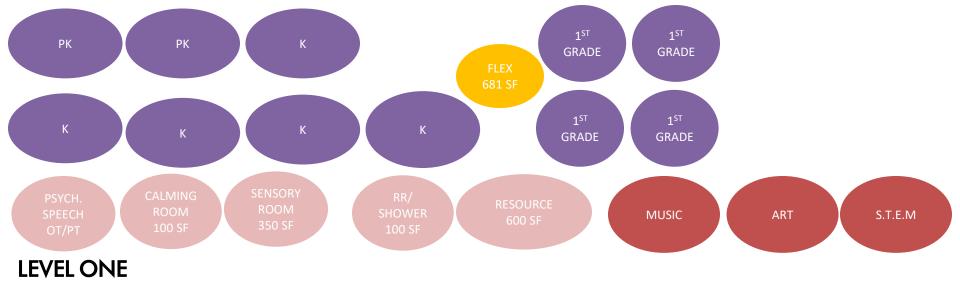


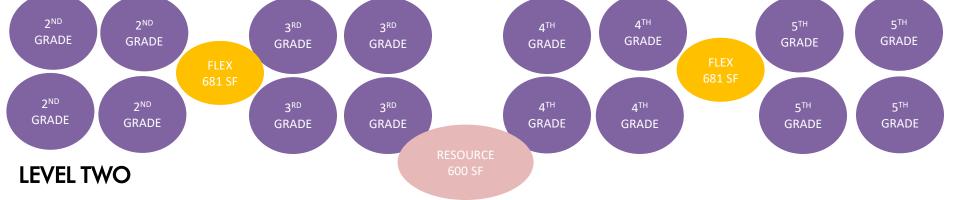
#### **LEVEL ONE**



#### **LEVEL TWO**

#### ELEMENTARY SCHOOL – OPTION 3 EXTENDED LEARNING





### **Extended** Learning Areas

**MIDDLE** 

M.C. TOTAL 1 - 942SF

1

942

2 - 471SF

**Media Center Worksheet** Reading Room/Circulation

3 - 314 SF

942

MIDDLE SCHOOL

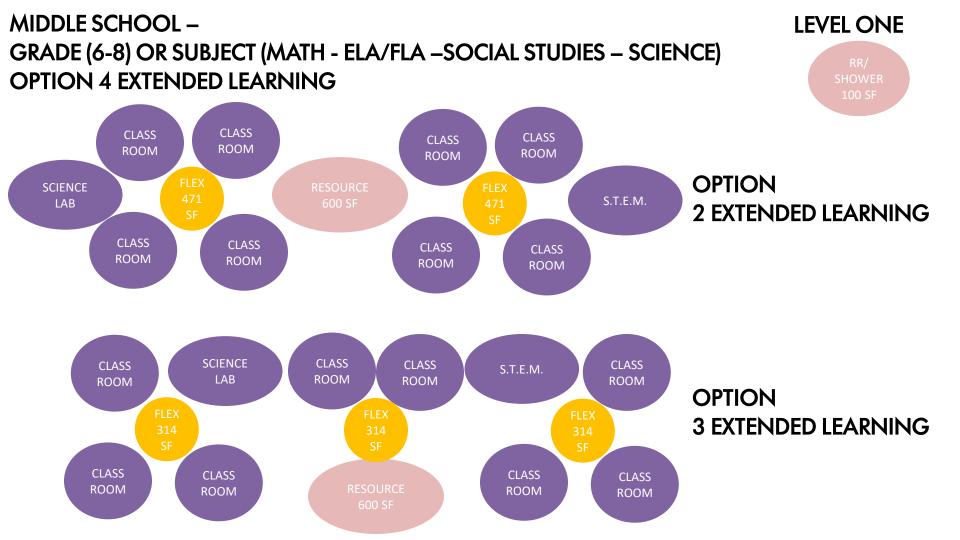
M-AC-1	Middle School Classroom	8	810	6,480
M-AC-2	Project Laboratory	1	1,100	1,100
M-AC-3	Sci/Tech/Math/Computer Lab	1	1,000	1,000
M-AC-5	Individual Restroom	1	60	60
M-AC-6	Instructional Material Storage	1	50	50

Sp. Ed./Stud. Svcs. Worksheet

Sp. Ed./Stud. Svcs. Worksheet

**LEVEL ONE** 

M-MC-1



#### **HIGH SCHOOL**

H/CT-AC-1	Academic Classroom	9	810	7,290
H-AC-2/CT-A	C-(Science Classroom - General Physics	1	1,200	1,200
H/CT-AC-4	Science Classroom - Chemistry	1	1,200	1,200
H-AC-3/CT-A	C-{Science Classroom - Biology	1	1,200	1,200
H-AC-5/CT-A	C-{Science Prep	1	300	300
H-AC-6/CT-A	C-7 Teacher Prep/workroom	1	300	300
H-AC-7/CT-A	C-{Individual restroom	1	60	60

Rucir	acc Ed Workshoo	1,045	ES, MS	, HS studen
Business Ed. Workshee			New	
	Space	Qty	SF	Area
H-BE-1	Computer and Business Classroo	1	1,000	1,000
H-BE-2	Marketing Classroom	1	810	810

E 0 C	Sci. Worksheet	1,045	ES, MS	, HS studer	1	
ГаС	Sci. Worksneet	New				
	Space	Qty	SF	Area		
H-FCS-1	Life Skills Lab			1 1	,200	1,200
H-FCS-2	Life Skills Storage			1	200	200

Sp. Ed./Stud. Svcs. Worksheet

HS RESOURCE 600 SF

## Extended Learning Areas

<u>HIGH</u>

M.C. 837 +300+200= 1,157 SF

2 - 578 SF

**Media Center Worksheet** 

3 - 385 SF

/CT-MC-1 Reading Room/Circulation	1	837	837
/CT-MC-2 Media Specialist Office	1	120	120
/CT-MC-3 Workroom/Storage	1	200	200

Sp. Ed./Stud. Svcs. Worksheet

**LEVEL ONE** 

RR/ SHOWER 100 SF

### HIGH SCHOOL – GRADE (9-12) OR SUBJECT (MATH - ELA/FLA –SOCIAL STUDIES – SCIENCE – BUSINESS – FAMILY SCIENCE)



LEVEL ONE