

BOE/CO Friday Packet May 16, 2025

Upcoming Meeting Dates

- 5-14-2025 FCS Follow-up Questions and Answers, Dr. Zavodjancik
- 5-21-2025 Facilities Committee Meeting Agenda
- 5-16-2025 End of Year Memo, Dr. Parrish
- 5-13-2025 Approved Educational Specifications Dwight



# Upcoming Board of Education Meeting Dates

# Мау 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	28	29	30	1	2	3
4	5	6	7 5:00 PM Finance	8	9	10
11	12	13 7:00 PM BoE Regular	14	15	16	17
18	19	20 5:30 PM Policy	21 9:30 AM Facilities	22	23	24
25	26 Memorial Day No School & CO Closed	27 7:00 PM BoE Regular	28	29 7:00 PM BoE Special/ES	30	31

May 20	5:30 PM	Policy Committee, Superintendent Conference Room
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- May 21 9:30 AM Facilities Committee, Superintendent Conference Room
- May 27 7:00 PM BoE Regular Meeting, CO Board Room
- May 29 7:00 PM BoE Special/Executive Session, Superintendent Conference Room



James Zavodjancik, Ed.D. Chief Academic Officer Phone: 203-255-8390 FAX: 203-255-8273

To: Mr. Michael Testani, Superintendent

From: James Zavodjancik, Chief Academic Officer

Date: May 14, 2025

**Re:** Family and Consumer Science Follow-up Question and Answers

Below are responses to questions that were asked at the regular meeting of the Fairfield Board of Education on May 13, 2025, during the Family and Consumer Science Status Update.

1.) Why was Fashion and Design I sectioned independently, with only two enrolled students, at Fairfield Warde High School during the 2024-25 school year?

Two students were enrolled in the class, and five requested the class. The administration anticipated additional students and alternative requests as the schedule was built last year, which did not occur. The administration is in agreement with the board's discussion on May 13, and that this course was underenrolled and should have been cancelled.

2.) What is the student requested versus student enrollment for grade 8 unified arts at each
middle school?

	Fa	Fairfield Woods			R	loger I	Ludlov	ve	Tomlinson			
	23	-24	24	-25	23	-24	24-25		23-24		24-25	
	R	Е	R	Е	R	Е	R	Е	R	Е	R	Е
Ceramic/Sculpture	114	118	86	84	186	179	143	157	127	133	93	90
Computer Coding /	54	75	36	50	37	38	24	34	45	50	29	32
Graphics												
Comm. Tech.	97	82	92	76	19	34	9	19	31	39	15	14
<b>Drawing / Painting</b>	74	98	61	87	101	141	133	144	79	82	98	97
Fabric Art	79	74	90	69	71	54	81	63	52	62	74	71
Foods	199	154	171	142	172	144	214	145	169	131	141	127
Mfg. / Construction	83	109	37	64	145	140	108	119	99	104	107	107
Trans. Tech →	106	77	62	56	69	45	52	56	37	37	62	59
Engineering Tech.												
Robotic			84	71			23	31			32	34
Programming												

R = Requested; E = Enrolled



Board of Education Facilities Committee Meeting Agenda, *(Revised)* Wednesday, May 21, 2025 501 Kings Hwy East, Suite 210, Superintendent Conference Room 9:30 AM

To listen via your phone, call 929-436-2866, Meeting ID 5012101002, Password 654321 Please Note:

✓ If you call in, you will not be heard by the board members.

✓ The meeting recording will also be available (audio only) on the FPS YouTube Channel.

- 1. Call to Order and Roll Call
- 2. Pledge of Allegiance
- 3. Business Items
  - A. Update on Town Multi-Site Feasibility Study
    - a. District Plan Update on Relocation of Students Under Renovation Scenarios

B. Mona Terrace MOU, Status of Lease Agreement, and Updating Cost Estimates *(Enclosure No. 1)* 

C. Preliminary Review of Summer Maintenance Projects *(Enclosure No. 2)* 

- D. Update on Current Capital Projects
- E. Continued Discussion on District Solar Systems and Energy
- F. Committee Update on Shared Services Discussion
- G. HVAC/IAQ Projects Update

H. Approval of April 9, 2025 Regular Meeting Minutes *(Enclosure No. 3)* 

- 4. Public Comment
- 5. Next Regular Meeting Dates and Topics
- 6. Open Committee Comment
- 7. Adjourn



TO:	Board of Education Members All FPS Staff
FROM:	Dr. Zakia Parrish, Deputy Superintendent
DATE:	May 16, 2025
SUBJECT:	2025 End of Year Schedule

The following is the schedule for the end of the school year:

# **Elementary Schools**

<b>Event</b> Date		Notes
Regular Schedule	June 2-6, 9	Breakfast and lunch served
Early Dismissal (1:40 p.m.)	June 10	Breakfast and lunch served (Holland Hill dismissed at 12:55 p.m.)
Early Dismissal (1:40 p.m.) June 11		Breakfast and lunch served (Holland Hill dismissed at 12:55 p.m.)

# Middle Schools

Event	Date	Notes
Regular Schedule	June 2-6, 9	Breakfast and lunch served
Early Dismissal (12:40 p.m.)	June 10	Breakfast and lunch served
Early Dismissal (12:40 p.m.)	June 11	Breakfast and lunch served

# High Schools: FLHS, FWHS, and WFC

Event	Date	Notes
Exam Day - Day 2 Periods 2 and 4	June 5	Breakfast and lunch served FLHS/FWHS Breakfast 7-8:00 a.m., Lunch 11 a.m12:10 p.m. WFC Breakfast: 7:50-8:10 a.m., Lunch 11:45 a.m12:15 p.m.
Exam Day - Day 3 Periods 2 and 4	June 6	Breakfast and lunch served FLHS/FWHS Breakfast 7-8:00 a.m., Lunch 11 a.m12:10 p.m. WFC Breakfast: 7:50-8:10 a.m., Lunch 11:45 a.m12:15 p.m.
Exam Day - Day 4 Periods 1 and 3	June 9	Breakfast and lunch served FLHS/FWHS Breakfast 7-8:00 a.m., Lunch 11 a.m12:10 p.m. WFC Breakfast: 7:50-8:10 a.m., Lunch 11:45 a.m12:15 p.m.
Exam Day - Day 1 Periods 1 and 3	June 10	Breakfast and lunch served FLHS/FWHS Breakfast 7-8:00 a.m., Lunch 11a.m12:10 p.m WFC Breakfast: 7:50-8:10 a.m., Lunch 11:45 a.m12:15 p.m.
Exam Make-Lins		No breakfast or lunch; Students must make arrangements with teachers to make up an exam

# Pre-Schools: ECC Warde, Holland Hill, and Stratfield

Event	Date	Notes
Regular Schedule	June 2-6, 9	June 6 last day for itinerant services
Full day - Early dismissal	June 10	Full day dismisses at 11:45 a.m., no AM class
Half day - PM Only		PM class attends 12:45 p.m. – 3:15 p.m.
Full day - Early dismissal	June 11	Full day dismisses at 11:45 a.m., no PM class
Half day - AM Only	Julie 11	AM class attends 9:10 a.m. – 11:45 a.m.

# Secondary Schools End of Year Schedule

Secondary Schools Lind of	Teur Scheunte
Friday, June 6	<u>Walter Fitzgerald Campus Graduation</u> 12:00 p.m. Walter Fitzgerald Campus
Tuesday, June 10	<u>Tomlinson Middle School</u> <u>Closing Exercises</u> 9:30 a.m. Fairfield Warde High School Large Gym
Wednesday, June 11	Fairfield Woods Middle School Closing Exercises 9:30 a.m. Fairfield Warde High School Large Gym
Wednesday, June 11	<u>Roger Ludlowe Middle School</u> <u>Closing Exercises</u> 9:30 a.m. Roger Ludlowe Middle School Large Gym
Wednesday, June 11	<b>Fairfield Ludlowe High School Graduation</b> 6:00 p.m. at Taft Field <i>Rain location: Large Gym</i>
Wednesday, June 11	<b>Fairfield Warde High School Graduation</b> 6:00 p.m. at Tetreau/Davis Field <i>Rain location: Large Gym</i>
Last Day for S	<u>Staff</u>
Wednesday, June 11	Last day of school for all 10 Month- Teaching Staff
Wednesday, June 11	Last day of school for all 10 Month- Paraeducators

Wednesday, June 11

Wednesday, June 11

Monday, June 16

Wednesday, June 18

## **Determined by Administrator**

Last day for all Social Workers and School Psychologists

Last day for Special Education Trainers

Last day for all 10 1/2 Month Secretarial Staff

Last day for all 10 1/2 Month School Counselors

Last day for all 10 Month Deans

# 2025 CLOSING EXERCISES / GRADUATION

SCHOOL	DAY	DATE	TIME	LOCATION
Fairfield Ludlowe High School	Wednesday	June 11	6:00 p.m.	Fairfield Ludlowe High School – Taft Field
Fairfield Warde High School	Wednesday	June 11	6:00 p.m.	Fairfield Warde High School – Tetreau/Davis Field
Walter Fitzgerald Campus	Friday	June 6	12:00 p.m.	Walter Fitzgerald Campus
Fairfield Woods Middle School	Wednesday	June 11	9:30 a.m.	Fairfield Warde High School – Large Gym
Roger Ludlowe Middle School	Wednesday	June 11	9:30 a.m.	Roger Ludlowe Middle School – Large Gym
Tomlinson Middle School	Tuesday	June 10	9:30 a.m.	Fairfield Warde High School – Large Gym
Burr Elementary School	Monday	June 9	1:30 p.m.	Gymnasium
Dwight Elementary School	Tuesday	June 10	9:15 a.m.	All Purpose Room
Holland Hill Elementary School	Tuesday	June 10	9:00 a.m.	Gymnasium
Jennings Elementary School	Monday	June 9	9:30 a.m.	Basketball Court – weather permitting Basketball Court - 6/10, 9:30 am (rain date)
McKinley Elementary School	Tuesday	June 10	2:00 p.m.	Gymnasium
Mill Hill Elementary School	Monday	June 9	10:00 a.m.	Gymnasium
North Stratfield Elementary School	Monday	June 9	9:30 a.m.	Lower Blacktop – weather permitting Gymnasium - rain location
Osborn Hill Elementary School	Monday	June 9	9:30 a.m.	All Purpose Room
Riverfield Elementary School	Tuesday	June 10	10:00 a.m.	Front of Building - weather permitting Gymnasium - rain location
Sherman Elementary School	Monday	June 9	9:30 a.m.	Blacktop Behind School – weather permitting Blacktop Behind School - 6/10, 9:30 am (rain date)
Stratfield Elementary School	Monday	June 9	2:00 p.m.	Stratfield Field – weather permitting Gymnasium - rain location

Fairfield Public Schools will reopen for the 2025-2026 school year with a full-day schedule on: *TUESDAY, AUGUST 26, 2025* 



Fairfield, Connecticut

# **ELEMENTARY EDUCATIONAL SPECIFICATIONS**

for

**Timothy Dwight Elementary School** 

and

Early Childhood Center

Approved by the Fairfield Board of Education on May 13, 2025

# **BOARD OF EDUCATION**

Jeff Peterson, Chair Jennifer Maxon-Kennelly, Vice Chair Kathryn Anne Flynn, Secretary Nick Aysseh Carol Guernsey Jennifer Jacobsen David Krasnoff Jason Li Tracey Rinaldi

# ADMINISTRATION

Michael J. Testani, Superintendent of Schools Dr. Zakia Parrish, Deputy Superintendent Dr. James Zavodiancik, Chief Academic Officer Courtney Leborious, Chief Financial Officer Angelus Papageorge, Executive Director of Operations Robert Mancusi, Executive Director of Special Education & Student Services Mimi Maniscalco, Principal, Dwight Elementary School

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## I. INTRODUCTION

The Fairfield Public Schools is committed to consistently maintaining our facilities and planning for the future of our buildings as 21st century learning environments.

To initiate planning for a new Early Childhood Center and a new K-5 Dwight Elementary School, Fairfield Board of Education engaged the services of Colliers Project Leaders and Daniel Hansen, educational consultant, to assist with the development of Educational Specifications. In addition to input from all elementary principals, the following individuals participated in the initial program meetings to provide input for these educational specifications:

Scott Andersen, Applications Developer

Sands Cleary, Health Director

Robert Mancusi, Executive Director of Special Education & Student Services

Mimi Maniscalco, Principal, Dwight Elementary School

Salvatore Morabito, Director of Construction and Energy Services

Eric Nickelson, Food Service Director

Angelus Papageorge, Executive Director of Operations

# II. FAIRFIELD CORE DOCUMENTS

#### Mission, Goals, and Vision of a Graduate

#### MISSION

The mission of the Fairfield Public Schools, in partnership with families and community, is to ensure that every student acquires the knowledge and skills needed to be a lifelong learner, responsible citizen, and successful participant in an ever-changing global society through a comprehensive educational program.

#### LONG TERM GOAL

Fairfield Public Schools will ensure that every student is engaged in a rigorous learning experience that recognizes and values the individual and challenges each student to achieve academic progress including expressive, personal, physical, civic, and social development. Students will be respectful, ethical, and responsible citizens with an appreciation and understanding of global issues. Student achievement and performance shall rank among the best in the state and the nation.

#### EDUCATIONAL GOALS

Fairfield Public School students will:

- achieve and exemplify mastery of the FPS Academic Expectations;
- perform at high levels in regards to Social and Civic Expectations;
- develop into responsible citizens who exhibit ethical behavior;
- acknowledge, explore, and value the importance of diversity;
- develop a healthy personal identity and self-reliance;
- demonstrate strong motivational persistence to learn;
- exhibit an inquisitive attitude, open mind, and curiosity;
- acquire an understanding and appreciation of other cultures;
- understand international issues and demonstrate the skills needed to participate in a global society;
- acquire knowledge of the following areas of study: science; technology; mathematics; language arts; social studies; literary, visual, and performing arts; world language; unified arts; health and physical education.

# May 13, 2025 VISION OF THE GRADUATE



The fulfillment of the mission, for all students, PK-12+, demands our ongoing commitment to realize the Vision of a Graduate.

All students will be:

- Innovators
- Communicators
- Collaborators
- Critical Thinkers
- Responsible Citizens
- Goal Directed- Resilient Learners
- Guided by Learning Principles

In order to achieve the Mission of the Fairfield Public Schools and fulfill for every student the Vision of the Graduate, the educators are committed to the following Learning Principles:

- Learning involves teachers and students who are passionate learners.
- Learning celebrates the belief that all learners are capable of success and growth.
- When learners develop this mindset of belief in their own capacity and in the significance and value of their work, then they are more able to overcome challenges, solve problems, thrive and celebrate growth.
- Learning explores the creation of meaning and the extension of knowledge through its application to relatable real-world conditions.
- Learning encourages academic and social risk taking and open communication in a safe community.
- Learning inspires self-assessment, reflection, and continuous adjustment and adaptation.

When learners develop this mindset of belief in their own capacity and in the significance and value of their work, then they are more able to overcome challenges, solve problems, thrive and celebrate growth.

### **III. PROJECT RATIONALE**

This project is guided by the *Fairfield Public Schools Facility Plan 2024-2035* adopted by the Board of Education on June 25, 2024. This plan supports the previously developed Facilities Planning Principles adopted on December 13, 2022. The Dwight Elementary School Project includes initiatives to relocate a component of the district's Early Childhood Center to the new Dwight, as well as relocating two classrooms of the district's Complex Learner Cohort program to the new Dwight. Both of these initiatives aim to ease overcrowding throughout the elementary districts. This initiative also takes into consideration the district's commitment to improving indoor air quality in its schools while incorporating temperature control for enhanced comfort. Additionally, the project addresses concerns related to sewer gases and ongoing septic system problems. It also ensures compliance with the district's standards for building controls and energy efficiency. Furthermore, the plan addresses ADA compliance concerns, as well as issues related to building materials to ensure a safe, modernized learning environment.

This project seeks to provide a school building that:

• Creates learning environments designed for current instructional strategies as captured in Fairfield's Core Documents;

- Benefits from needed technology upgrades;
- Complies with current building and fire codes;
- Incorporates contemporary design for school safety;
- Utilizes modern, efficient heating and cooling systems; and
- Provides accessibility to all by meeting the requirements of the Americans with Disabilities Act.

## **IV. THE PROJECT**

**Objective**: To ensure all Fairfield children are able to attend a school that is safe, modern, compliant with current building codes and able to support their educational program.

The following project specifications for the new Early Childhood Center and the new Dwight Elementary School were developed using data from the updated population study conducted in January 2025. *Fairfield Public Schools 10-Year Enrollment Projections Update, MP Planning Group, January 2025.* 

•	School:	Dwight Elementary School (K-5)
•	Project Type:	New Construction
		• Total Program Area: <b>45,290</b> square feet for K-5 programs
•	Design Enrollment:	<b>264</b> students (8-year max projection: 240 + 24 max CLC students)
•	School:	Early Childhood Center (PreK)
•	Project Type:	New Construction
		• Total Program Area: 10,825 square feet for Preschool programs
• Design Enrollment:		128 students
Total Program Area PreK-5:		56,115 square feet
Total PreK-5 Design Enrollment:		t: 392 students

### V. ENROLLMENT AND CAPACITY DATA

The Dwight Elementary School enrollment as of October 1, 2024 was 228 students in grades K-5. The eight-year maximum enrollment projection for the K-5 Dwight is 240. When including an additional new 24 students in the districtwide Complex Learner Cohort (CLC) program to the new Dwight, the design enrollment for K-5 is 264. Five classrooms of the Early Childhood Center (ECC) will also become a part of the new Dwight Elementary School. The enrollment projection for ECC is 128 students, which includes a mix of half-day and full-day students, and approximately 50% community peers participating on a tuition basis.

Source: Fairfield Public Schools 10-Year Enrollment Projections Update, January 2025, MP Planning Group

## VI. OVERVIEW OF PROGRAMS

### **GENERAL EDUCATION K-5**

The features of the elementary classrooms at the Dwight Elementary School can be divided into three classifications: (1) Full-Day Kindergarten; (2) Early Elementary - grades one and two; and (3) Intermediate - grades three, four and five. The classroom needs of all elementary children will require flexibility of space, portability of furniture and acoustical treatment of environment. Consistent with Fairfield's Educational Goals, these collaborative learning environments will allow for students to: actively listen and respond to the ideas of others; engage in thoughtful discussions with peers in multiple settings; work with others toward a common goal; and demonstrate flexibility and experiment with a variety of roles and responsibilities within a group. This will be accommodated while providing low height furnishings and more space for group instruction and movement that will range from total class involvement

to three or four separate groups doing different activities at the same time. Space should also be provided for students to read, write, research, and study for either individual or small group projects. The learning environment must also accommodate space for multiple adults (specialists and paraeducators) who work with students within the general classroom environment. All instructional classrooms require storage space for items such as classroom libraries, textbooks, reference materials, supplemental books, supplies and manipulatives, science equipment, and computers. Equally important is wall space to post anchor charts and other instructional reference materials for students to access on a daily basis.

In addition to the subject areas of Health & Wellness, Mathematics, Reading/Language Arts, Science, and Social Studies, our General Education program includes curriculum focused on Art, Music, Physical Education, Math and Science Lab, Instructional Technology, and World Languages. Additionally, an instrumental program is provided for all students in grades 4 and 5. Support Services include a Library/Media Center and technology support integrated throughout the learning environments. Facilities for these areas need to be specific to each program's purpose yet allow for flexibility of space as with the K-5 classrooms. As the K – 5 program requires that students travel to these various program areas periodically during the day, consideration should be given to the student traffic that will result from this academic arrangement.

A platform within the gymnasium will serve as a stage area for school assemblies, performances and other events and will be accessible from the main corridor. The platform will be code compliant with ramp access. Included in the design will be a high-quality built-in sound system, stage draperies and main curtains, as well as adjustable stage and general lighting.

Additional instructional space is necessary to provide support for non-identified students, as prescribed in the Scientific Researched Based Intervention (SRBI) requirements of the Connecticut State Department of Education. General Education Intervention/Support Services is comprised of Reading and Mathematics intervention and Multi-Language Learner (MLL) support. Each of these rooms will be located within the academic area of the building. These rooms will be utilized for individual and small group instruction.

The outside play area for kindergarten, early elementary, and intermediate levels must be extensive, varied and ADA compliant to accommodate activities that range from the minimal space demands of individual/partner play, to larger areas needed to play team activities. This play area should be away from instructional spaces, if possible. Ideally, this play area should be in close proximity to gymnasium and cafeteria for easy access. The kindergarten play area should be near the kindergarten classrooms, depending on the design of the school and proximity to other classrooms.

### **SPECIAL EDUCATION K-5**

Fairfield Public Schools invests significantly in its special education programming to best serve its students and in order to avoid costly outplacement services for its students. Special Education programs at Dwight Elementary include: the K-5 Special Education Resource program, the Complex Learner Cohort (CLC) program serving students from across the district with significant neuro-developmental disabilities; Occupational/Physical Therapy (OT/PT) Services and Related Services (Psychologist, Speech/Language/Hearing, Social Worker).

Program spaces for special education/related service teachers should be able to meet the needs for small group instruction. They will need to be of sufficient size to accommodate children who require specialized equipment. Rooms will be used for individual and small group instruction, individual testing, confidential meetings with parents and/or students, counseling, and staff conferences.

### **SUPPORT SERVICES PREK-5**

#### MEDIA CENTER

The Library Media Center of an elementary school is a multi-purpose room preferably located as a central "hub" of the school. It should be bright, colorful, attractive, warm and inviting. It is important that the media center be designed with the student's safety in mind. There should be freestanding low, double-faced shelving allowing a staff member to see the entire area. The area must be spacious enough to house an appropriate print and media collection. There should be room for multiple classrooms to use this resource on an independent basis. The room is divided for multiple purposes. A small story corner, a large group instructional space, a student project area, provision for multiple computer workstations for access to online card catalogue as well as a circulation area located near an entrance/exit door is also required.

#### **TECHNOLOGY**

A contemporary elementary school must be able to support varied uses of technology. In particular, the school's infrastructure should reflect the latest in wiring and cabling, which would support current technology applications as well as the capacity to support future requirements. Computers should support the full range of educational and operational functions in the school.

Wiring for all classrooms will include multiple network drops and multiple electrical outlets. The entire facility will have wireless connectivity to support the implementation of one-to-one mobile devices such as laptops, netbooks, and other Internet-ready devices.

## VII. K-5 PROGRAM SPECIFICATIONS (Detailed Description)

Unless otherwise noted, the standard furnishings for every classroom noted below are expected to include the following:

- Room darkening shades
- Acoustical insulation for soundproofing
- Air conditioning
- ADA compliant building standards
- Wireless/internet access to support at least 30 mobile devices
- Multiple electrical outlets
- Sound Field System
- Telephone
- Intercom for communication with office

# GENERAL EDUCATION PROGRAMS

FULL-DAY KINDERGARTEN	
<b><u>SPACE</u></b> : 1,200 square feet including student toilet room (each)	
<b><u>NUMBER</u></b> : Three (3) classro	oms
Toilet	<ul> <li>Toilet room with sink; each at a level appropriate for children ages 4-6</li> <li>Epoxy flooring</li> </ul>
Sinks	<ul> <li>Stainless steel sink with laminate countertops appropriate for 4 - 6-year-olds</li> <li>Soap and towel dispenser</li> </ul>
Classroom Storage	<ul> <li>Built-in bookcases</li> <li>Storage areas for anchor charts, large bins/kits</li> <li>Classroom library storage</li> <li>Counters under windows where possible</li> </ul>
Teacher Storage	<ul> <li>Lockable teacher storage wardrobe for 3 adults</li> <li>One (1) lockable four-drawer filing cabinet</li> <li>Additional instructional storage closet in corridor to be shared by Grades K-1</li> </ul>
Student Storage	• Coat and personal storage area for twenty-three (23) located within the classroom
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	<ul><li>Magnetic whiteboards</li><li>Bulletin Boards</li></ul>
Student Furniture	<ul> <li>Two (2) tables</li> <li>Flexible seating/tables to accommodate up to twenty-three (23) students (flexible/adaptable workstations)</li> <li>Sensory area</li> <li>Some single student work areas</li> </ul>
Teacher Furniture	• One (1) Teacher desk/chair

## FULL-DAY KINDERGARTEN

Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

#### EARLY ELEMENTARY – GRADES ONE and TWO

**<u>SPACE</u>**: 900 square feet (each classroom)

50 square feet (in-class toilet room)

## **<u>NUMBER</u>**: Six (6) classrooms

Toilet	• Toilet room with sink; each at a level appropriate for children ages 5-7
	Epoxy flooring
Sinks	• Stainless steel sink with laminate countertops
	Soap and towel dispenser
Classroom Storage	Built-in bookcases
	• Storage areas for anchor charts, large bins/kits
	Classroom library storage
	Counters under windows where possible
Teacher Storage	• Lockable teacher storage wardrobe for 3 adults
	• One (1) lockable four-drawer filing cabinet
	• Additional instructional storage closet in corridor to be shared by Grades K/1;
	2/3
Student Storage	• Coat and personal storage areas are located in the corridors for up to twenty-
	three (23) students per classroom; one (non-locking) locker per student
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboards
	Bulletin Boards
Student Furniture	• Two (2) collaboration tables
	• Flexible seating/tables to accommodate up to twenty-three (23) students
	(flexible/adaptable workstations)
	• Sensory area
	Some single student work areas
Teacher Furniture	• One (1) Teacher desk/chair
Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

# **INTERMEDIATE – GRADES THREE, FOUR, and FIVE**

SPACE:900 square feet (each)NUMBER:Six (6) classrooms	
Toilet	Toilet facilities located within close proximity to classrooms
Sinks	Stainless steel sink with laminate countertops
	Soap and towel dispenser
Classroom Storage	Built-in bookcases
	• Storage areas for anchor charts, large bins/kits
	Classroom library storage
	Counters under windows where possible
Teacher Storage	• Lockable teacher storage wardrobe for 3 adults
	• One (1) lockable four-drawer filing cabinet
	• Additional instructional storage closet in corridor to be shared by Grades 2-3; 4-
	5

INTERMEDIATE – GRADES THREE, FOUR, and FIVE	
Student Storage	• Coat and personal storage areas are located in the corridors for up to twenty-five (25) students per classroom (one (non-locking) locker per student; double stacked)
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	<ul><li>Magnetic whiteboards to floor</li><li>Bulletin Boards</li></ul>
Student Furniture	<ul> <li>Two (2) tables</li> <li>Flexible seating/tables to accommodate up to twenty-five (25) students (flexible/adaptable seating and workstations)</li> <li>Sensory area</li> <li>Some single student work areas</li> </ul>
Teacher Furniture	• One (1) Teacher desk/chair
Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

MATH AND SCIENCE LAB	
SPACE:       900 square feet         NUMBER:       One (1) classroom	
Toilet	Toilet facilities located within close proximity to classroom
Sinks	Stainless steel sinks (2) with laminate countertops
	Soap and towel dispenser
Classroom Storage	Built-in bookcases
	• Closed storage areas for large bins/kits (6)
	• Metal shelving 24" deep x 6' tall (4)
	Counters under windows where possible
Teacher Storage	Lockable teacher storage wardrobe
	• One (1) lockable four-drawer filing cabinet
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboards
	Bulletin Boards
Student Furniture	• Moveable work tables 5'x4' (6)
	• Student seating for 25
<b>Teacher Furniture</b>	• One (1) Teacher desk/chair
Classroom Technology	Classroom technology per Fairfield District Standards
Computers	Teacher technology per Fairfield District Standards

# WORLD LANGUAGE/MULTI-LANGUAGE LEARNER (MLL) CLASSROOM

SPACE:900 square feetNUMBER:One (1) classroom	
Toilet	Toilet facilities located in close proximity to classroom
Sinks	Stainless steel sink with laminate countertops
	Soap and towel dispenser
Classroom Storage	Built-in bookcases
	Storage areas for anchor charts, large bins/kits
	Classroom library storage
	Counters under windows where possible

May 13, 2025

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WORLD LANGUAGE/MULTI-LANGUAGE LEARNER (MLL) CLASSROOM	
Teacher Storage	Lockable teacher storage wardrobe for 1 adult
	• One (1) lockable four-drawer filing cabinet
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboards
	Bulletin Boards
Student Furniture	• Two (2) tables
	• Flexible seating/tables to accommodate up to twenty-five (25) students
<b>Teacher Furniture</b>	• One (1) Teacher desk/chair
Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

ART CLASSROOM	
<b><u>SPACE</u></b> : 1,100 squar	re feet for classroom
350 square	feet for Kiln Room and Storage
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NUMBER: One (1) cla	ssioon
Sinks	• Minimum two (2) deep sinks with clay traps in addition to one (1) student
	accessible sink all in same location
	Paint-resistant countertops
Classroom Storage	Lockable closets
	• Easily accessible cabinets and shelves
	• Vertical file tub-storage cabinets with locks
	• Two (2) kitchen-type mobile carts with shelves
	Draftsman cabinet file for large paper/poster storage
Teacher Storage	Lockable teacher storage wardrobe
	One (1) lockable four-drawer filing cabinet
Student Storage	Space to store student work in progress; one area per classroom
Lighting	North facing classroom, preferable
Flooring	VCT/VCP tile
Display	• Locked showcase on room's corridor wall (and others throughout building)
	Magnetic whiteboard
	Bulletin Board
Student Furniture	• Twenty-five (25) adjustable chairs/stools
	• Six (6) adjustable worktables (rectangular) to seat four (4)
Teacher Furniture	• Teacher desk/chair
	Demonstration table
Special Needs/Equipment	• One (1) kiln (to be appropriately located and sized) with ventilation system
	• Drying racks
	• Book racks and magazine shelves (fine arts area)
	• Four (4) sturdy wooden adjustable painting easels
	• Two (2) large rolling waste barrels
	• Eyewash station
	Paper cutter
Classroom Technology	Classroom technology per Fairfield District Standards
Computers	Teacher technology per Fairfield District Standards

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GENERAL MUSIC/CHORAL CLASSROOM	
SPACE: 1,000 square	feet
<b><u>NUMBER</u></b> : One (1) class	sroom
Sinks	Small sink/fountain area in General Music room
Access	• In proximity to gymnasium and platform (stage)
Classroom Storage	Music cabinets for sheet music storage
	• Built-in bookcase (16" x 15')
	• Storage for Orff (or the like) instruments for general music classroom
Teacher Storage	Lockable teacher storage wardrobe
	• One (1) lockable four-drawer filing cabinet
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	• Two 8 ft. whiteboards, one with permanent musical staff lines
Student Furniture	• Twenty-five (25) stackable stools in general music room
<b>Teacher Furniture</b>	• Teacher desk/chair
Other Furniture	Piano in general music rooms
Special Accommodations	General music room needs open space for movement and varied activities
	Sound deadening/soundproof walls
Classroom Technology	Sound system
	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards
	Computer with access to high quality sound system control

INSTRUMENTAL MUSIC CLASSROOM		
<b><u>SPACE:</u></b> 1,000 square		
<u>NUMBER</u> : One (1) roon	n	
Sinks	Regular sink in Instrumental Music room	
	Deep sink for washing brass instruments	
Access	• In proximity to platform (stage)	
	• Instrumental room ideally located near bus entrance for easy drop off/pick up of instruments	
Classroom Storage	Music cabinets for sheet music storage	
	• Built-in bookcase (16" x 15')	
Teacher Storage	Lockable teacher storage wardrobe in each space	
	One (1) lockable four-drawer filing cabinet	
Student Storage	• Built-in lockable storage for instruments (low built-in cubbies at instrumental music room entrance)	
Lighting	Soft color, dimmable lighting	
Flooring	• VCT/VCP tile	
Display	• Two 8 ft. whiteboards, one with permanent musical staff lines	
Student Furniture	• One hundred (100) stackable chairs for instrumental room	
<b>Teacher Furniture</b>	• Teacher desk/chair	
Other Furniture	• One hundred (100) music stands for instrumental room	
	• One (1) conductor's stand	
	Large Move and Store cart for music stands	
Special Accommodations	Sound deadening/soundproof walls	
	• Instrumental lessons and large group ensembles require 48" of space per student	
Classroom Technology	Sound system	
	Classroom technology per Fairfield District Standards	

#### INSTRUMENTAL MUSIC CLASSROOM

Computers (each)	Teacher technology per Fairfield District Standards
	Computer with access to high quality sound system control

#### PHYSICAL EDUCATION SPACE: Gymnasium: 4,700 square feet PE Office/Storage: 700 square feet (includes 175 s.f. office) Chair Storage: 200 square feet Platform (Stage): 900 square feet Toilets • Toilets within close proximity to gymnasium for student use Water Fountain • Recessed drinking fountains/ bottle fill stations located outside the gymnasium Access • Access to outdoor fields Storage • Storage area will have access from both the interior of the gymnasium, as well as the exterior of the building (for outdoor sports and playground activities); a roll-up exterior access door is desired • Six (6) shelving units (48"x18"x72") inside storage facility • Folding seating/carts/storage for entire student body, staff and faculty (separate storage from PE equipment) Lighting • Lighting with safety cages or equivalent • Wooden floor system with essential markings Flooring • Protective matting **Special Accommodations** • Sound deadening/soundproof walls • Clerestory windows with remote room darkening shade system • High ceiling, the lowest features should be a minimum of 22 ft. from the floor • Wall matting around entire perimeter, from height of wall base to 6'-0" minimum above finish floor • Two (2) main and four (4) side baskets for basketball (all adjustable for height and electrically operated) • Volleyball post recessed floor sleeves • Chinning bars • Horizontal bar • Divider curtain • Ceiling mounts for cargo nets and rope climbing • One wall to be designated for future climbing, wall mounted equipment, and the masonry cores filled with concrete • Movable cart for storage/equipment • Two (2) AED with audible alarm box will be installed; one (1) in the public access hallway outside nurse's office, and one (1) outside the gymnasium Platform (Stage) Two (2) sections of portable risers for use with the gymnasium platform (one on • the gymnasium floor, and one on the platform) • Stage curtains and stage lighting • Drop-down acoustical wall at stage proscenium **Classroom Technology** • One (1) teacher computer • Portable Interactive Board system, or similar device for classroom instruction • Built-in sound system for assemblies and programs

#### LIBRARY MEDIA CENTER

SPACE: 2,700 square feet (includes 200 s.f. office for media staff and 200 s.f. work room)

LIBRARY MEDIA CENTER	
Access	Centrally located in the school
	Access to outdoor garden area, desirable
	Adjacent to Computer Lab
Storage	Audio-visual storage cabinets
	Over-size vertical filing cabinet
	Storage/display for teacher resources and professional development materials
Teacher Storage	Two (2) lockable four-drawer filing cabinets
Lighting	Remote control room darkening blinds
Flooring	Carpet tiles
Display	Magnetic whiteboards
	Bulletin Boards
	Well-placed and secure space for displays and promotional materials
Student Furniture	• Tables and chairs with sleigh legs; easy to reconfigure
	Computer furniture/workstations for six (6) student computers
Teacher Furniture	• Two (2) teacher desks/chairs; Two (2) adult chairs
Other Furniture	• 48-inch free standing, double-faced shelving for student print materials; on
	wheels for adjusting space layout
	Comfortable lounge style seating – adult and student
Space Considerations	Small tiered story corner
	• Area for independent study; separate area for whole class instruction
	Maker Space area
	• Informal seating or an informal area with comfortable chairs
	Space should be able to accommodate staff professional development activities
Classroom Technology	• Sufficient outlets to support all technology; some floor outlets
	• Sound system for large group events
	Online circulation system
	• Large screen interactive system
	Classroom technology per Fairfield District Standards
~	Large printer
Computers	<ul> <li>Teacher technology per Fairfield District Standards</li> </ul>

MEDIA CENTER STUDIO
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<b><u>SPACE</u></b> : 300 square feet	
Access	In close proximity or within Library Media Center
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	• Whiteboard
	Bulletin Board
Furniture	• One (1) anchor desk with chairs
Classroom Technology	Interactive Projector
	AV Switcher Control System
	Video backdrop screen
	• Amplifier
	Ceiling Mounted Speakers
	Video Conferencing Unit - codec, camera, microphones
	Camera for announcements
Computers	• One (1) teacher computer

COMPUTER LAB	
<b><u>SPACE</u></b> : 900 square feet	
<b><u>NUMBER</u></b> : One (1) classro	om
Access	Adjacent to Media Center
Toilet	Toilet facilities located in close proximity to classroom
Classroom Storage	Built-in bookcases
	Counters under windows where appropriate
Teacher Storage	• Lockable teacher storage wardrobe for one (1) adult
	• One (1) lockable four-drawer filing cabinet
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboard
	Bulletin Boards
Student Furniture	• Flexible tables to accommodate computers and appropriate student seating for
	twenty-five (25)
<b>Teacher Furniture</b>	• Teacher desk/chair
Classroom Technology	Classroom technology per Fairfield District Standards
	Ample outlets and ports
<b>Computers (each)</b>	Teacher technology per Fairfield District Standards

## GENERAL EDUCATION INTERVENTION SERVICES – READING AND MATH

**<u>SPACE</u>**: 600 square feet (each) for Reading and Math Intervention, each space to accommodate 2-3 adults working with small groups

# <u>NUMBER</u>: Two (2) rooms

Access	<ul> <li>In close proximity to general education classrooms</li> </ul>
Classroom Storage	Built-in bookcases
	• Supply closets with shelving installed in each room
	Counters under windows where possible
	Separate literacy book closet in centralized location to classrooms
Teacher Storage	• Lockable teacher storage wardrobe for three (3) adults
	• Two (2) lockable four-drawer filing cabinets (each office)
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboards
	Bulletin Boards
Student Furniture	• Moveable work tables to allow for open space for movement within Math
	Intervention space
<b>Teacher Furniture</b>	• One (1) Teacher desk/chair
	• Two (2) horseshoe/kidney-shaped tables with chairs to accommodate K-5
	students
<b>Other Furniture</b>	• Visitor's chairs
Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

SOCIAL EMOTIONAL LEARNING (SEL) ROOM		
<b><u>SPACE</u></b> : 125 square feet		
<u>NUMBER</u> : One (1) room		
Access	In close proximity to general education classrooms	
Lighting	Soft color, dimmable lighting	
Flooring	• VCT/VCP tile	
Furniture	• Soft furniture	
	• One (1) teacher chair	
Computer	Computer drop for connecting laptop	

K - 5 DEVELOPMENTAL GUIDANCE OFFICE	
<b><u>SPACE</u></b> : 225 square feet	
<u>NUMBER</u> : One (1) office	
Access	Close proximity to classrooms
Storage	• One (1) lockable four-drawer filing cabinet
	Bookcase and closed shelving
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboard
	Bulletin Board
Teacher Furniture	• Teacher desk/chair
Other Furniture	• Two (2) adult chairs
	• One (1) table, with 6 student chairs
	Small play area
Computers	Teacher technology per Fairfield District Standards

# K-5 SPECIAL EDUCATION PROGRAMS

COMPLEX LEARNER COHORT (CLC) CLASSROOM	
<b><u>SPACE</u></b> : 1,100 square feet	
NUMBER: Two (2) classroo	ms; including Sensory Room (225 s.f.)
Toilet	<ul><li>Toilet facility with changing table and storage</li><li>Epoxy flooring</li></ul>
Sinks	<ul><li>Stainless steel sink with laminate counter</li><li>Soap and towel dispenser</li></ul>
Access	Close proximity to OT/PT room
Classroom Storage	<ul> <li>Built-in bookcases, storage areas, large-drawer storage</li> <li>Storage areas</li> <li>Counters under windows where possible</li> </ul>
Teacher Storage	<ul> <li>Lockable teacher storage wardrobe for three (3) adults</li> <li>Two (2) lockable four-drawer filing cabinet</li> </ul>
Student Storage	<ul><li>15 coat hooks/storage</li><li>Cubby storage for 15 students</li></ul>
Lighting	Soft color, dimmable lighting
Flooring	VCT/VCP tile
Display	<ul><li>Magnetic whiteboards</li><li>Bulletin Boards</li></ul>

COMPLEX LEARNER COHORT (CLC) CLASSROOM	
Student Furniture	<ul><li>Tables and appropriate student furniture for program activities</li><li>Soft furniture</li></ul>
Teacher Furniture	Teacher Desk/Chair; adult chair
Special Needs/Equipment	<ul> <li>Separate area for calming, de-stress (Sensory Room: soft furniture; soft dimmable lighting)</li> <li>Individual learning stations</li> <li>Common meeting area</li> </ul>
Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

### **K-5 SPECIAL EDUCATION RESOURCE**

**<u>SPACE</u>** 450 square feet (each)

**<u>NUMBER</u>**: One (1) classroom

Access	• Close proximity to general education classrooms and to each other
	• Close proximity to related services (SW/Psych/SLH), preferred
Classroom Storage	Built-in bookcases
	• Storage areas
	Counters under windows where possible
Teacher Storage	• Lockable teacher storage wardrobe for three (3) adults
	• One (1) lockable four-drawer filing cabinet
	Access to shared testing materials
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboards
	Bulletin Boards
Student Furniture	• Student tables/chairs (adjustable/movable)
<b>Teacher Furniture</b>	• Teacher desks/chairs
Other Furniture	• Adult visitor chair
	• Activity Groups: Two (2) tables with six (6) chairs (each)
	• Portable dividers
	Sensory area
Classroom Technology	Classroom technology per Fairfield District Standards
<b>Computers (each)</b>	Teacher technology per Fairfield District Standards

K-5 OT / PT RESOURCE ROOM	
<b><u>SPACE</u></b> : 900 square feet	
<b><u>NUMBER</u></b> : One (1) room with large walk-in closet for storage	
Sinks	<ul><li>One (1) stainless steel sink with laminate countertops</li><li>Soap and towel dispenser</li></ul>
Access	In the vicinity of general education classrooms
Classroom Storage	• Built-in bookcases, cabinets (variety of open and closed)
	Walk-in storage for large equipment
	Counters under windows where appropriate
Lighting	• Soft color, dimmable lighting
Flooring	• VCT/VCP tile
	• Four (4) panel mats (6'x12')
Display	• Whiteboard
	Bulletin Boards

K-5 OT / PT RESOURCE ROOM	
Special Needs/Equipment	Capability to suspend therapeutic swing from ceiling
	• Three (3) fine motor centers
Teacher Storage	• Lockable teacher storage wardrobe for two (2) adults
	• Two (2) lockable four-drawer filing cabinets
<b>Teacher Furniture</b>	Two (2) Teacher Desk/Chairs
Computers	Teacher technology per Fairfield District Standards

# K - 5 SPEECH/LANGUAGE/HEARING SERVICES

<b><u>SPACE</u></b> : 450 square feet	
<u>NUMBER</u> : One (1) office	
Storage	• One (1) lockable four-drawer filing cabinet
	<ul> <li>Bookcases and shelving (open and closed shelving)</li> </ul>
Lighting	• Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic whiteboard
	Bulletin Board
Teacher Furniture	• Teacher desk/chair
Other Furniture	• Two (2) adult chairs
	• One (1) table, with 6 student chairs
	Small play area
Special Needs/Equipment	Built-in mirror
Computers	Teacher technology per Fairfield District Standards

K - 5 PSYCHOLOGIST OFFICE	
One (1) lockable four-drawer filing cabinet	
Bookcase and closed shelving	
Soft color, dimmable lighting	
• VCT/VCP tile	
Magnetic whiteboard	
Bulletin Board	
• Teacher desk/chair	
• Two (2) adult chairs	
• One (1) table, with 6 student chairs	
Small play area	
Teacher technology per Fairfield District Standards	

### **K - 5 SOCIAL WORKER OFFICE**

**<u>SPACE</u>**: 225 square feet

<b><u>NUMBER</u></b> : One (1) office	
Storage	One (1) lockable four-drawer filing cabinet
	Bookcase and closed shelving
Lighting	Soft color, dimmable lighting
Flooring	VCT/VCP tile

K - 5 SOCIAL WORKER OFFICE	
Display	Magnetic whiteboard
	Bulletin Board
<b>Teacher Furniture</b>	• Teacher desk/chair
Other Furniture	• Two (2) adult chairs
	• One (1) table, with 6 student chairs
	Small play area
Computers	Teacher technology per Fairfield District Standards

# K-5 ADMINISTRATION AND SUPPORT SERVICES

Unless otherwise noted, the standard furnishings for every area noted below are expected to include the following:

- Room darkening shades
- Acoustical insulation for soundproofing
- Year-round air conditioning
- ADA compliant building standards
- Wireless/internet access
- Multiple electric outlets
- Telephone

#### PRINCIPAL'S OFFICE

<b><u>SPACE</u></b> : 225 square feet	
Access/Location	Close proximity to secretary's workstation and conference room
Storage	• One (1) large wall unit bookcase
	Lockable lateral files
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Office Furniture	Desk/Chair/Credenza
	• Visitor seating for four (4)
Other Accommodations	Bulletin board
	Private lavatory
Technology	Polycom telephone
	Building security system monitor
	Security "panic" button with dedicated phone line
	Large screen interactive board
Computers	Administrator technology per Fairfield District Standards

ASSISTANT PRINCIPAL'S OFFICE	
<b><u>SPACE</u></b> : 225 square feet	
Access/Location	Close proximity to secretary's workstation and conference room
Storage	• One (1) large wall unit bookcase
	Lockable lateral files
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Office Furniture	Desk/Chair/Credenza
	• Visitor seating for four (4)
Other Accommodations	Bulletin board

ASSISTANT PRINCIPAL'S OFFICE	
Technology	Polycom telephone
	Building security system monitor
	• Security "panic" button with dedicated phone line
	Large screen interactive board
Computers	Administrator technology per Fairfield District Standards

MAIN OFFICE (SECRET	ARIAL AREA)
<b><u>SPACE</u></b> : 700 square feet	
Access/Location	<ul> <li>Adjacent to principal's office</li> <li>Main hallway wall should have multiple windows, and the Main Office should be able to view main entranceway of school and bus and/or visitor traffic</li> <li>Connecting door between office and health suite</li> <li>Staff lavatory within main office area</li> </ul>
Storage	<ul> <li>Safe</li> <li>Staff mailboxes within main office area</li> <li>Base and wall cabinets with counter space</li> <li>Lockable files for student confidential records, table and chairs (separate room)</li> </ul>
Lighting	Soft color, dimmable lighting
Flooring	VCT/VCP tile
Office Furniture	<ul> <li>Secretarial workstations (situated to face office entry)</li> <li>Secretarial chairs</li> <li>Security Officer station within main office/entry area (if required)</li> <li>Additional worktable/counter area</li> <li>Visitor seating (4)</li> </ul>
Other Accommodations	<ul> <li>Bulletin boards</li> <li>Closet for coats</li> <li>Copy Room</li> <li>Kitchenette counter, small refrigerator, sink, microwave</li> </ul>
Technology	<ul> <li>Network copier/fax machine</li> <li>Building security system monitor (secretary/clerk)</li> <li>Security "panic button with dedicated phone line (secretary/clerk)</li> <li>Radio charging station</li> <li>Parent access Kiosk computer</li> </ul>
Computers (each)	Office technology per Fairfield District Standards

CONFERENCE ROOM	
<b><u>SPACE</u></b> : 450 square feet	
<b><u>NUMBER</u></b> : One (1) room	
Access/Location	One adjacent to Main Office/Principal's Office and one near related services
Storage	• One (1) credenza
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Office Furniture	Conference Table
	• Seating for ten (10)
Other Accommodations	Magnetic whiteboard
	• Bulletin board
Technology	Polycom telephone
	Large screen interactive system

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CONFERENCE ROOM

Computers

• One (1) computer

HEALTH SERVICES (PREK-5)	
SPACE: 750 square feet	
Toilet	<ul> <li>Oversized accessible toilet room with sink and changing table</li> <li>Epoxy flooring</li> </ul>
Sink	<ul> <li>Sink with foot pedal controls (outside Toilet room)</li> <li>Sink with eye wash</li> </ul>
Access/Location	<ul> <li>Access to main office for assistance during times of emergency</li> <li>Access through main corridor; centrally located for PreK and K-5 students</li> <li>Access to natural light; windows</li> </ul>
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Storage	<ul> <li>Lockable cabinets for medication and medical supplies</li> <li>Four (4) four-drawer lockable filing cabinets</li> <li>Closet and extra storage for materials</li> </ul>
Office Furniture	<ul> <li>Desk/chair facing room entry</li> <li>Bookcase</li> <li>Table for testing/conferences (private)</li> <li>Four (4) student chairs for waiting area</li> </ul>
Space Considerations	<ul> <li>Recovery area with 3 cots with privacy curtains</li> <li>Private space/office where nurse can speak privately with students/parents</li> <li>Examination room</li> <li>25-ft space to conduct vision screenings</li> <li>Waiting area for students</li> </ul>
Medical Equipment	<ul> <li>Wheelchair/evac chair</li> <li>Magnifying lamp</li> <li>Rolling cart (portable emergency cart)</li> <li>Examination table</li> </ul>
Other Accommodations	<ul> <li>AED with audible alarm box will be installed in the public access hallway.</li> <li>Refrigerator with separate frost-free freezer compartment</li> </ul>
Technology	<ul> <li>One (1) telephone with direct access to an outside line and ability to access classrooms; separate phone for student use</li> <li>Portable phone for nurse</li> <li>Fax machine</li> <li>Printer</li> </ul>
Computers	Health Room technology per Fairfield District Standards

TEACHER WORKROOM	
<b><u>SPACE</u></b> : 450 square feet	
Access/Location	Close proximity to classroom area
Lighting	Soft color, dimmable lighting
Flooring	VCT/VCP tile
Storage	Shelving and cabinets
Furniture	• Table and six (6) chairs
Other Accommodations	Laminating machine
	General office supplies
Technology	Network copier/fax machine/scanner
Computers	• One (1) teacher computer

FOOD SERVICES – CAFETERIA			
<b><u>SPACE</u></b> : 1,540 square fee	<b><u>SPACE</u></b> : 1,540 square feet (Based on 3 lunch waves: 33% PK-5 enrollment x 17.5 square feet)		
Access/Location	<ul> <li>Adjacent to full kitchen and serving area</li> <li>Exits to outdoors</li> <li>Close proximity to playground and fields</li> </ul>		
Lighting Flooring	Soft color, dimmable lighting     VCT/VCP tile		
Storage Furniture	<ul> <li>Storage room to accommodate tables/benches and chairs</li> <li>Folding roll-away tables/benches, long type with built-in seating, to accommodate projected number of students in a lunch wave plus 25%</li> </ul>		
Other Accommodations	<ul> <li>Recessed drinking fountains</li> <li>Sound reducing measures</li> <li>Soundproof divider between kitchen and cafeteria for after school meetings</li> <li>Bulletin boards</li> </ul>		
Technology	<ul> <li>Localized public address system – must integrate with building system</li> <li>Screen and projection device (matrix of flat panel LED's or multi-cast to multiple LED's) for Professional Development activities</li> <li>Electronic Signage sized appropriately for the space</li> <li>WIFI – full coverage</li> </ul>		

FOOD SERVICES – KITCHEN	
<b><u>SPACE</u></b> : 1,200 square feet	– Kitchen
100 square feet –	Food Manager's Office
Toilet	• Locker room for three (3) with adjacent unisex toilet room
Sink	<ul> <li>One (1) three bay sink with drain board</li> <li>One (1) double well stainless-steel produce sink</li> </ul>
	• One (1) triple well stainless-steel pot wash sink
	• Three (3) hand sinks with soap and towel dispensers
Access/Location	In close proximity to loading dock/delivery
Lighting	Task lighting over preparation areas
Flooring	• Epoxy flooring – stable non-slip surface, must be easy to sweep and mop
	• Appropriately pitched floor with multiple floor drains and water source for custodial purposes.
Storage	• Four (4) stainless steel utility carts, three shelves, #300/#400 capacity
	• Two (2) stainless steel cart for tray storage, ADA accessible
	Adequate space for annual supplies
Furniture	• Teacher desk/chair
	Visitor's chair
Space Considerations (required)	• Large walk-in storeroom with heavy-duty wire mesh chrome-mate shelving on casters
	• Dishwasher room with necessary utilities (racks and tray carts)
	• Two (2) serving lines with built-in hot and cold units
	<ul> <li>Can washing area (outside, near dock – custodial)</li> </ul>

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FOOD SERVICES – KITCHEN	
Food Services Equipment	• One (1) slicer on stand
	• One (1) double steamer, pressure-less
	• One (1) double-stack convection ovens with stand: single one-over-one unit
	(equals 2 ovens)
	• One (1) range top with four burners
	One (1) food processor (Robo Coupe)
	• One (1) electric food warming box
	• Walk-in freezer, minimum 100 square ft. with shelving
	• Walk-in refrigerator, minimum 100 square ft. with shelving
	• One (1) pass-thru refrigerator near serving line
	• One (1) pass-thru freezer near serving line
	• Steam table with five (5) wells
	• Cold well in serving line for fruits, vegetables and salads
	• Three (3) preparation tables (stainless steel)
	• One (1) baking center with table, baking rack with refrigerator underneath
	• Milk cooler
	• Exhaust fans (ventilation) for ovens, skillet, stove, etc.
	• Exhaust fans (ventilation) in washroom and pantry areas
Technology	• One (1) cash register and stands (point of sale system – including data drop)
	One (1) computer (Food Services Office - requires data drop)

FACULTY LOUNGE	
<b><u>SPACE</u></b> : 825 square feet	
Access	Centrally located between ECC and K-5 spaces
Toilet	Faculty toilets adjacent to faculty lounge
Sink	Stainless steel sink with laminate counter
	Soap and towel dispenser
Access/Location	Close proximity to the major instructional section of the school
Lighting	Provide windows and maximize natural light
Flooring	• VCT/VCP tile
Storage	Built-in upper and lower cabinets
Furniture	Soft seating
	• Tables and seating for twenty (20) people
Other Accommodations	• Private room for phone calls, etc.
Equipment	Microwave oven
	• Refrigerator
	Coffee maker

CUSTODIAL OFFICE AND CUSTODIAL STORAGE	
<b><u>SPACE</u></b> : 900 square feet	
Toilet	• Locker room for four (4) with adjacent unisex toilet room
Access/Location	In close proximity to Cafeteria; loading/receiving dock/mechanical room
Flooring	• VCT/VCP tile
Storage	Locked cabinet
	• Storage for outdoor equipment with access to exterior door
	Storage for chemical/cleaning supplies
	Storage for interior cleaning machines with charging stations
Furniture	• Desk/Chair
	• Three (3) adult chairs

#### CUSTODIAL OFFICE AND CUSTODIAL STORAGE

Computers

• Custodial technology per Fairfield District Standards

#### STORAGE

**SPACE**: 800 square feet – Instructional Storage (Literacy Book Room; K-1 storage; 2-3 storage; 4-5 storage)

800 square feet – General Storage

(These storage spaces are separate from custodial storage spaces for supplies and equipment; accounted for above.)

#### EARLY CHILDHOOD CENTER (ECC) PRE-SCHOOL PROGRAM

The Early Childhood Center educates students beginning at age 3 who are determined to have special education needs, along with an equal number of typically developing peers.

Unless otherwise noted, the standard furnishings for every classroom noted below are expected to include the following:

- Room darkening shades
- Acoustical insulation for soundproofing
- Air conditioning
- ADA compliant building standards
- Wireless/internet access
- Multiple electrical outlets
- Sound Field System
- Telephone
- Intercom for communication with office

#### PRESCHOOL CLASSROOM SPACE: 1,200 square feet (each) (includes 50 s.f. in-class toilet room) NUMBER: Five (5) classrooms Toilet • Separate toilet room with sink for ages 3-5 with shelves and extra storage space • Epoxy flooring Sinks • Two (2) stainless steel sinks with laminate counters (one adult, one child) • Soap and towel dispenser Access • In close proximity to all Preschool services **Classroom Storage** • Built-in bookcases • Classroom library storage • Shared materials storage area separated from classroom (see instructional storage) • Counters under windows where appropriate • Large drawer storage (posters, large books, etc.) **Teacher Storage** • Lockable teacher storage wardrobe for three (3) adults • One (1) lockable four-drawer filing cabinet **Student Storage** • Coat and cubby storage for eighteen (18) students with clear sightlines Lighting • Soft color, dimmable lighting • Task lighting for center areas • VCT/VCP tile Flooring Display • Whiteboard • Bulletin Boards **Student Furniture** • Preschool tables and chairs

• Teacher Desk/Chair

**Teacher Furniture** 

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PRESCHOOL CLASSROOM	
Other Furniture	• Center Instruction: three (3) small tables with four (4) chairs each
	• Activity Groups: one (1) table with six (6) chairs
	Sensory break area
	• Microwave
	• Refrigerator
Special Needs/Equipment	Block carts
	• Easel
	Play equipment for centers
	• Full-length mirror (Mylar)
Classroom Technology	Classroom technology per Fairfield District Standards
Computers (each)	Teacher technology per Fairfield District Standards

MULTI-PURPOSE CLASSROOM			
<b><u>SPACE</u></b> : 1,100 square feet (each) (includes 50 s.f. in-class toilet room)			
NUMBER: One (1) classroom	<b><u>NUMBER</u></b> : One (1) classroom (Open space for PE/music/movement/staff meetings)		
Toilet	<ul><li>Separate toilet room with sink for ages 3-5 with shelves and extra storage space</li><li>Epoxy flooring</li></ul>		
Sinks	<ul> <li>Two (2) stainless steel sinks with laminate counters (one adult, one children)</li> <li>Soap and towel dispenser</li> </ul>		
Classroom Storage	<ul> <li>Built-in bookcases, cabinets</li> <li>Counters under windows where appropriate</li> <li>Chair, table storage for staff meeting use</li> </ul>		
Teacher Storage	<ul> <li>Lockable teacher storage wardrobe for three (3) adults</li> <li>One (1) lockable four-drawer filing cabinet</li> </ul>		
Lighting	Soft color, dimmable lighting		
Flooring	VCT/VCP tile		
Display	<ul><li>Magnetic Whiteboard</li><li>Bulletin Boards</li></ul>		
Student Furniture	Preschool stackable chairs/stools for music activities		
Teacher Furniture	Teacher Desk/Chair		
Classroom Technology	Large screen interactive system		
Computers	• One (1) teacher computer		

PREK OT / PT RESOURCE ROOM		
<b><u>SPACE</u></b> : 900 square feet (i	<b><u>SPACE</u></b> : 900 square feet (includes 50 s.f. in-class toilet)	
<b><u>NUMBER</u></b> : One (1) room with large walk-in closet for storage		
Sinks	<ul> <li>One (1) stainless steel sink with laminate countertops</li> <li>Soap and towel dispenser</li> </ul>	
Classroom Storage	<ul> <li>Built-in bookcases, cabinets (variety of open and closed)</li> <li>Walk-in storage for large equipment</li> <li>Counters under windows where appropriate</li> <li>Sitting/cubby area for five (5) students to take off shoes and store</li> </ul>	
Lighting	Soft color, dimmable lighting	
Flooring	<ul> <li>VCT/VCP tile</li> <li>Four (4) panel mats (6'x12')</li> </ul>	

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PREK OT / PT RESOURCE ROOM	
Display	• Whiteboard
	Bulletin Boards
Special Needs/Equipment	Capability to suspend therapeutic swing from ceiling
	• Three (3) fine motor centers
Teacher Storage	• Lockable teacher storage wardrobe for two (2) adults
	• Two (2) lockable four-drawer filing cabinet
Teacher Furniture	• Two (2) Teacher Desk/Chairs
Computers	Teacher technology per Fairfield District Standards

PREK SOCIAL WORKER OFFICE		
SPACE:	225 square feet	
NUMBER:	One (1) room	
Storage		Closed bookshelves and cabinets
Storage		Lockable wardrobe
		Lockable student files
Lighting		Soft color, dimmable lighting
		Natural light
Flooring		• VCT/VCP tile
Display		Magnetic whiteboard
		Bulletin Board
Furniture		• One (1) desk
		• Table with five (5) chairs
Computers		Teacher technology per Fairfield District Standards

PREK SPEECH LANGUAGE OFFICE	
<b><u>SPACE</u></b> : 450 square feet	
NUMBER: One (1) room	
Classroom Storage	Built-in bookcases
	Storage areas for testing materials
	Counters under windows where appropriate
Teacher Storage	Lockable teacher storage wardrobe
	Lockable filing cabinet
Lighting	Soft color, dimmable lighting
Flooring	• VCT/VCP tile
Display	Magnetic Whiteboard
	Bulletin Board
Teacher Furniture	Teacher Desk/Chair
Other Furniture	• Activity Groups: One (1) table with six (6) chairs
	Area for floor play
	Adult size visitor's chairs
Computers (each)	Teacher technology per Fairfield District Standards

# PREK PSYCHOLOGIST OFFICE

**<u>SPACE</u>**: 450 square feet

<u>NUMBER</u>: One (1) room

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PREK PSYCHOLOGIST OFFICE	
Storage	Closed bookshelves and cabinets
	Storage areas for testing materials
	Lockable wardrobe
Lighting	Soft color, dimmable lighting
	Natural light
Flooring	• VCT/VCP tile
Display	Magnetic whiteboard
	Bulletin Board
Furniture	• One (1) desk
	• Table with four (4) chairs
	Lockable student files
	Floor play area
Computers	Teacher technology per Fairfield District Standards

PREK AMINISTRATION OFFICE		
<b><u>SPACE</u></b> : 225 square feet		
NUMBER: One (1) room (w	ith adjacent toilet room)	
Access	In close proximity to Preschool entrance	
	Adjacent to Main Office	
Storage	• Bookshelves, cabinets, one (1) lockable wardrobe	
	Lockable files	
Lighting	Soft color, dimmable lighting	
Flooring	• VCT/VCP tile	
Display	Magnetic whiteboard	
	Bulletin Board	
Office Furniture	• One (1) desk, credenza,	
	• Table with four (4) chairs	
Technology	• One (1) printer	
	Large screen interactive system	
Computers	Administrator technology per Fairfield District Standards	

PREK MAIN OFFICE/FILE ROOM					
<b><u>SPACE</u></b> : 600 square feet (including adult toilet room)					
NUMBER: One (1) main off	ce; One (1) Waiting Area; One (1) File Room				
Access					
	In close proximity to Health Services				
	Visibility to school entrance and approach				
	Adjacent to Conference room				
Storage	Bookshelves				
	• Lockable file cabinets under countertops separating waiting area				
	Two (2) lockable wardrobes				
Lighting	Soft color, dimmable lighting				
Flooring	VCT/VCP tile				
Office Furniture	• Two (2) desks/chairs				
	Countertops for workspace				
	Staff mailboxes				
	Lockable student files in separate room				
Technology	• One (1) printer				
	• One (1) copier				
	Monitoring system for screening visitors				

PREK MAIN OFFICE/FILE ROOM		
Computers	Office technology per Fairfield District Standards	

#### PREK CONFERENCE ROOM

<u>SPACE</u> : 450 square feet			
NUMBER: One (1) room			
Access/Location  • Adjacent to Main Office/Administration Office			
Storage	• One (1) credenza		
Lighting	Soft color, dimmable lighting		
Flooring	• VCT/VCP tile		
Office Furniture • Conference Table			
	• Seating for ten (10)		
Other Accommodations	Magnetic whiteboard		
	Bulletin board		
Technology	Polycom telephone		
	• Large screen interactive system		
	• Copier		
Computers	• One (1) computer		

#### PREK STORAGE

**<u>SPACE</u>**: 200 square feet – Instructional Storage (preschool classrooms/related service)

(These storage spaces are separate from custodial storage/washroom spaces for supplies and equipment; accounted for in CORE Factor.)

## VIII. COMMUNITY USE

Fairfield Public Schools facilities serve as a vital resource for the community, providing space for a variety of programs and events that benefit students, families, and local organizations. The use of school buildings extends beyond the academic day, supporting activities that enrich the community and provide essential services.

#### **Types of Community Use:**

- 1. Before and After School Child Care
  - School buildings host structured before and after-school care programs, offering a safe and supervised environment for students while parents are at work.
  - These programs provide homework assistance, enrichment activities, and recreational opportunities.

#### 2. PTO Meetings and Events

- Parent-Teacher Organizations (PTOs) utilize school spaces for regular meetings, planning sessions, and fundraising events.
- Schools also accommodate PTO-sponsored activities such as book fairs, family fun nights, and educational workshops.

#### 3. Parks and Recreation Events & Summer Camps

- Parks and Recreation Department uses school buildings, gyms, and fields for a variety of community programs, including sports leagues.
- Schools serve as host sites for **summer camps**, providing educational and recreational opportunities for children during the summer months.

#### 4. Non-Profit Sporting Groups

• School gymnasiums, fields, and other facilities are frequently used by non-profit youth sports leagues, including basketball, soccer, baseball, and other athletic programs.

• These groups rely on school spaces for practices, games, and tournaments, fostering community engagement and youth development.

By making school buildings available for community use, Fairfield Public Schools enhances access to essential programs, strengthens school-community partnerships, and maximizes the value of public facility

## IX. ENVIRONMENT – SYSTEMS – EQUIPMENT

SYSTEM	SPECIFICATIONS			
Building Systems	• The building systems incorporated into the new construction will be designed in accordance with Connecticut High Performance Building standards, equivalent			
	in performance to a LEED Silver rating or higher.			
Heating/Cooling (HVAC)	• The heating, cooling, ventilation and dehumidification will meet today's high			
System	<ul> <li>energy and efficiency standards. Renewable energy will be considered that may include Photovoltaics and other renewable energy sources. Student comfort, energy efficiencies and renewable energy will be considered to produce the most beneficial system for the students and staff.</li> <li>All spaces are to receive air conditioning, but only those areas with summertime use will have the systems running year-round; all other areas will have systems</li> </ul>			
	set to dehumidification only during summer months.			
Climate Controls/	<ul> <li>The building will be designed with Direct Digital Control (DDC) systems</li> </ul>			
Ventilation System	(Alerton or Automate logic) centrally tied into the School Facilities Department via Graphical User Interface.			
	• Each classroom will be provided with a temperature sensor.			
	• Climate controls/ventilation systems need to meet current codes and standards.			
	• MDF and IDFs must be climate controlled (A/C)			
Lighting System	• Efficient and appropriate natural lighting will be maximized within the facility			
	as appropriate for the programmatic use of the spaces.			
	<ul> <li>Motion sensors and dual switching will be installed in classrooms.</li> </ul>			
	• All spaces are to have the ability to turn off the lights manually in case of lockdown.			
	• The use of LEDs throughout, with exceptions in specialty areas.			
	• Attention should be given to security lighting for both interior and exterior of the building.			
	• Emergency lights shall be self-testing wall or ceiling mounted unit easily accessible via an 8' step ladder.			
	• The use of light shelves and light sensors for natural light to reduce electrical load shall be considered in locations where possible.			
Electrical (Power) System	Power to be provided by local utility company.			
	• Consider roof mounted Photovoltaic (PV) systems.			
	• Distribution will include customer metering.			
	• Emergency (whole building) generator to accommodate Life Safety needs.			
	• Generator must be sufficient to support critical IT equipment in MDF and all			
	IDFs as well as administrative offices and Nurse's office.			
	• Generator must support critical kitchen equipment with the intention being to			
	cook, serve, and store food. (Hoods, ovens, serving line, freezer, refrigeration,			
	etc.)			

SYSTEM	SPECIFICATIONS
Technology	• There shall be a combined voice/data system with "VOIP" (Voice Over Internet
	Protocol) design compatible with the town-wide system.
	• The school shall have wall mounted, interactive LED devices in every
	classroom and meeting space.
	<ul> <li>Capacity to provide video streaming devices in every classroom and meeting space.</li> </ul>
	<ul> <li>Multiple data drops with sufficient power in every classroom, meeting spaces,</li> </ul>
	and tech/storage closets to accommodate phones/copiers as needed.
	• Latest generation full WIFI coverage throughout the entire building compatible
	with district controllers.
	• Shared printing stations to support multiple classrooms in convenient locations
	throughout the building.
	<ul> <li>Head end equipment to be housed in an MDF with 24-hour environmental control.</li> </ul>
	<ul> <li>All IDF closets require 24-hour environmental control.</li> </ul>
	<ul> <li>Horizontal cabling shall be Category 6e plenum rated or contemporary</li> </ul>
	equivalent.
	• Cable shall be run in corridors to support horizontal cable structure.
	• Fiber backbone between the MDF and IDF rooms shall be capable of at least
	10GB minimum anticipating future growth.
	• Fiber optical cable from street to MDF also must support 10 GB as well as
	<ul><li>anticipate future growth.</li><li>Office space and workspace for Technology Personnel with sufficient data drops</li></ul>
	and power to support technology in the building.
	Storage for Technology Department is critical.
Security	Digital video surveillance of exterior/interior areas of the building integrated
	with District system.
	• Electronic security (burglar alarm) system with keypad access control installed
	<ul><li>into the school.</li><li>Design the plan to prevent access to instructional areas of the school when</li></ul>
	• Design the plan to prevent access to instructional areas of the school when community events take place in assembly areas during non-school hours.
	<ul> <li>Motion sensors shall be mounted in corridors.</li> </ul>
	• Door locks shall be Allegion and integrated with existing FPS system.
	• Electronic access control on exterior doors and select interior doors integrated
	with the existing FSP system.
Phone System	• A comprehensive, district-integrated phone system (dial-out) will be integrated
	<ul><li>into technology scope of the project, including hands-free and handle options.</li><li>Must be capable of reporting originating room identification as part of E911</li></ul>
	call.
	• Install phones in every room of the facility occupied by teachers or students at
	any given time, including all meeting, support and instructional spaces.
	Provide Voice Over "IP" options.
Public Address	• The building's public address system is comprehensive and will be addressed as
	part of the technology component of the project to incorporate internal building communications as well as external communications.
	<ul> <li>The PA system should be developed in conjunction with the phone, clock, data,</li> </ul>
	voice and DIVOS video distribution system of the school.
	• Secondary access to security and public address systems will be located in the
	MDF/Head End Room.
Clocks	• Analog clocks will be integrated into the technology component of the project.
	• All support and instructional spaces will be included.
	• System to have manual override capability in the event that Daylight Saving
	Times are adjusted by the Federal Government.

SYSTEM	SPECIFICATIONS				
Plumbing System	• Plumbing fixtures/system will be designed per current and applicable codes.				
	• Fixtures will be self-operating				
	• Floor drains in gang toilet areas				
	Plumbed for full whole building sprinkler system				
Fire Protection	• Building will be fully protected by a sprinkler system installed per NFPA 13.				
	Waterless fire suppression systems required in MDF and IDFs with appropriate redundant detection.				
Fire Alarm	• The building will be protected by a fully addressable analog, manual and automatic fire alarm system.				
Acoustics	• The building will comply with ANSI S12.60-2002: Acoustical Performance				
	Criteria, Design Requirements and Guidelines for Schools.				
	• Suspended acoustical ceilings and/or acoustical decks will be installed				
	throughout the building.				
	• In specialized areas, such as media centers, appropriate acoustical treatments				
	will be installed.				
	• Sound field (amplification) system will be provided in each classroom.				
Windows/Doors	• Windows should be high efficiency with low e-glazing.				
	• Door locks shall be Allegion and integrated with existing FPS system.				

# X. SITE DEVELOPMENT

There will be three primary entrance areas to the building: (1) the Main Entrance for K-5 visitors and parent drop off/pick up; (2) K-5 student entrance for bus drop-off/pick up; (3) PreK entrance with separate bus loop. Passive security measures, such as visual control of the entrances from the adjacent office areas, must be planned for. Active security measures and systems will be developed with the building design. Adequate lighting for monitoring activities and ensuring safety are of paramount importance at the building entrances. Each entrance area should accommodate a separate bus loading and parent drop-off area. Entry overhangs or covered walkways will be provided for inclement weather to the extent practicable.

Bus loading areas should be configured as a one-way drive in a direction to assure that loading and unloading of students occurs from the right-hand side of the vehicle adjacent to the building. The bus loading driveway should be located such that buses exit upstream of automobiles, thereby reducing delays.

Parent drop-off areas will also be configured as a one-way drive in a direction to ensure that loading and unloading of students occurs from the right-hand side of the vehicle adjacent to the building. Student drop-off and pick-up areas are to be separated from the bus loading area, and preferably should be separate from other parking lots.

A receiving/loading dock should accommodate 18-wheeler vehicles and should be located in such a way as not to interfere with primary entrance areas yet be close to kitchen/custodial area.

Parking for staff and visitors will be developed to take the multiple uses of the building into account. In determining the size and location of the parking lots, consideration will be given to the use of the building for community access as well as student safety. ADA and other code requirements will be addressed in the design of parking.

Sidewalks will be featured around the perimeter of the school and shall be concrete with monolithic concrete curbing. Access to the parking lots, playfields, bus and parent pickup/drop-off areas, and access for student walkers will be addressed. The number of driveways that are crossed by sidewalks should be eliminated/minimized as much as practicable.

Playgrounds will include paved (dry) play areas, multi-use fields, and new ADA-compliant playscape equipment. PreK and K-1 play areas should be located in close proximity to their classrooms. Grades 2-5 play areas should be located away from classroom areas, and in close proximity to the gymnasium and/or cafeteria

Playfields, parking, service drives, drop-off zones and bus zones should be located to reduce the cost of connecting elements without requiring pedestrians to cross vehicular traffic lanes. The location of driveways, walkways and landscaping must permit adequate sight distances for both vehicles and pedestrians.

Site utilities and physical plant components, including drives and access roads, will be located to avoid conflict with student and vehicular traffic, as well as the planned future growth of building components.

Landscaping will be designed to allow the school to blend with the environment as well as to provide passive cooling and windbreaks when possible. Trees and other greenery will be of a hearty variety with a preference for native species and require little maintenance and which complement the building and site. Trees will be planted a sufficient distance from the building to avoid future maintenance problems. Consideration will be given to safety and security when placing foliage around walkways and areas of building access.

DWIGHT ELEMENTARY SCHOOL and EARLY CHILDHOOD CENTER					
EDUCATIONAL SPECIFICATIONS SPACE SUMMARY					
Room Description	# of Students	Required #	Square Feet	Total Area	
Per Room of Rooms Per Room (Sq. Fe K-5 GENERAL EDUCATION PROGRAMS				(Sq. Feet)	
Early Childhood: Full-Day Kindergarten	21	3	1,200	3,600	
Early Elementary: Grade 1 and 2	21	6	950	5,700	
Intermediate: Grades 3-5	21	6	900	5,400	
		-			
Math and Science Lab Classroom	21	1	900	900	
World Language/Multi-Language Learner (MLL) Classroom	21	1	900	900	
Art Classroom	21	1	1,100	1,100	
Art - Kiln Room and Storage		1	350	350	
Music - Choral Room/General Music	21	1	1,000	1,000	
Music – Instrumental Music		1	1,000	1,000	
Physical Education – Gymnasium	21	1	4,700	4,700	
Physical Education - Office and Storage and Chair Storage		1	900	900	
Platform (Stage)		1	900	900	
Media Center/Office/Workroom		1	2,700	2,700	
Computer Lab	21	1	900	900	
TV Studio		1	300	300	
General Ed. Intervention Services (Math)		1	600	600	
General Ed. Intervention Services (Reading)		1	600	600	
Social Emotional Learning (SEL) Room		1	125	125	
Developmental Guidance Office		1	225	225	
Total				31,900	
K-5 SPECIAL EDUCATI	ON PROGRA	AMS			
K-5 Special Education & Support Services					
CLC Classroom/Sensory Break Room	10-12	2	1,200	2,400	
Special Education Resource Room		1	450	450	
K-5 OT/PT Resource Room/Storage		1	900	900	
K-5 Speech/Language/Hearing Office		1	450	450	
K-5 Psychologist Office		1	225	225	
K-5 Social Worker Office		1	225	225	

Total			4,650
K-5 ADMINISTRATION & S	UPPORT SERVICES		
Principal's Office	1	225	225
Assistant Principal's Office	1	225	225
Main Office Secretarial Area	1	700	700
Conference Room	1	450	450
Health Services	1	750	750
Teacher Workroom	1	450	450
Food Services – Cafeteria	1	1,540	1,540
Food Services – Kitchen and Manager's Office	1	1,300	1,300
Faculty Lounge	1	825	825
Custodial Office Area and Storage	1	900	900
Instructional Storage throughout building (Literacy Book Room, K-1, 2-3, 4-5 storage)	4	200	800
General Supply Storage (K-5)	1	800	800
Total			8,965
PRESCHOOL EARLY CHILDHOOD	CENTER (ECC) PRO	GRAM	
Preschool Classroom	5	1,200	6,000
Multi-Purpose Room	1	1,100	1,100
ECC OT/PT Classroom & Storage	1	900	900
ECC Social Worker Office	1	225	225
ECC Speech/Language Office	1	450	450
ECC Psychologist Office	1	450	450
ECC Administration Office	1	225	225
ECC Main Office/File Room	1	600	600
Conference Room	1	450	450
Instructional Storage	1	200	200
Total			10,600
Total Program Area			56,115