SITE

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:		
SPACES	CAPACITY	SF or Requirement
Parking	By design	By design
Hard surface play area	Basketball courts	By design
Play field	District Policy	By design
Playground(s)	Age appropriate playground equipment	Kindergarten & 1-5
Total Spaces Required:		

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 12/14/07

Site Recreation & Outdoor Physical Education

A school site shall be of sufficient size to accommodate safe access, parking, drainage and security. Additionally, the site shall be provided with an adequate source of water and appropriate means of effluent disposal.

- A. Safe access. A school site shall be configured for safe and controlled access that separates pedestrian from vehicular traffic. If buses are used to transport students then separate bus loading/unloading areas shall be provided wherever possible. Dedicated student drop-off and pickup areas shall be provided for safe use by student passengers arriving or departing by automobile.
- B. Parking. A school site shall include a maintainable surfaced area that is stable, firm and slip resistant and is large enough to accommodate 1.5 parking spaces/staff FTE.
- C. Drainage. A school site shall be configured such that runoff does not undermine the structural integrity of the school buildings located on the site or create flooding, ponding or erosion resulting in a threat to health, safety or welfare.
- D. Security. All schools shall have safe and secure site fencing or other barriers with accommodations for safe passage through openings to protect students from the hazards of traffic, railroad tracks, steep slopes, animal nuisance, and to discourage unauthorized access to the campus. This standard is met if the entire school is fenced or walled.

Site Recreation & Outdoor Physical Education

A school facility shall have area, space and fixtures, in accordance with the standard equipment necessary to meet the educational requirements of the public education department, for physical education activity.

Elementary school. Safe play area(s) and playground(s) including hard surfaced court(s) or unpaved recreation area(s) shall be conveniently accessible to the students. Play area(s) and appropriate equipment for physical education and school recreational purposes shall be provided based on the planned school program capacity.

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Hobbs	Elementary	School
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CLASSROOMS

Information by: HMS, PSFA

ELEMENTARY Pre-K - 5th

SPACE DESCRIPTION

SPACES	CAPACITY	SF
Pre-K	75	1,040 SF
Kindergarten	75	1,040 SF
1st Grade	75	860 SF
2nd Grade	75	860 SF
3rd Grade	75	860 SF
4th Grade	75	860 SF
5th Grade	75	860 SF
Art		860 SF
Art Storage		60 SF
Music		860 SF
*Bilingual		860 SF
Total Spaces Required:	525	

^{*}Bilingual space requirements are same as general classroom

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 9/14/12

General Use Classrooms (Language Arts, Mathematics and Social Studies)

A. Cumulative classroom net square foot (sf) requirements, excluding in-classroom storage space, shall be at least:

(1) Kindergarten

50 net sf/student

50 net sf x 20 students = 1,000 sf

(2) 1st - 3rd Grade

32 net sf/student

32 net sf x 22 students = 704 sf

(3) 4th-5th Grade

32 net sf/student

32 net sf x 24 students = 768 sf

B. At least 2 net sf/student shall be available for dedicated classroom storage.

C. Sufficient number of classrooms shall be provided to meet statutory student/staff ratio requirements.

Art Education Programs

A school facility shall have classroom space to deliver art education programs, including dance, music, theatre/drama, and visual arts programs, or have access to an alternate learning method. Classroom space(s) for art education shall not be smaller than the average classroom at the facility. Art education classroom space(s) may be included in the academic classroom requirement and may be used for other instruction.

	STANDARDS: PSFA FF&E List	
	Kindergarten Classrooms (20 stude	
Student chairs	Bookcase mobile/2shelf	Play store/puppet stage
Classroom tables	Chart storage cabinet	Mirror
Teacher workstation w/castors	Block mobile cabinet	Table & chair set
Teacher chair w/castors	Block unit set/307 pieces	Rocking chair
Metal storage cabinet	Sand & water table w/top	Big book display stand
Mobile storage cabinet	Easel w/whiteboard	Workbench
Teacher wardrobe w/lock	Hide-away storage cabinet	
Computer table/chair	Kitchen set/4-piece	
Bookcase/4shelf	Cubbies	
General C	lassrooms 1st - 3rd Grades (22 stu	
Student chairs	Metal storage cabinet w/lock	Interactive white board
Student desks w/book boxes	Teacher wardrobe w/lock	Bookcase/4shelf
Classroom tables	File cabinet/4-drawer w/lock	Bookcase mobile/2shelf
Teacher workstation w/castors	Chart storage cabinet	Cubbies
Teacher chair w/castors	Easel w/whiteboard	Hide-away storage cabinet
Metal storage cabinet	Big book display stand	
General C	classrooms 4th - 6th Grades (24 stu	dents maximum)
Student chairs	Metal storage cabinet w/lock	Interactive white board
Student desks w/book boxes	Teacher wardrobe w/lock	Bookcase/4shelf
Classroom tables	File cabinet/4-drawer w/lock	Bookcase mobile/2shelf
Teacher workstation w/castors	Chart storage cabinet	Cubbies
Teacher chair w/castors	Easel w/whiteboard	Hide-away storage cabinet
Metal storage cabinet	Big book display stand	
	SPED - Type I & II - A ,B ,C, & D L	evels
Student chairs		Interactive white board
Lab stools	Mobile storage cabinets(s) w/lock	
Classroom tables	Teacher wardrobe w/lock	Bookcase mobile/2shelf
Teacher workstation w/castors	File cabinet 4 drawer w/lock	Study carrels
Teacher chair w/castors		
reaction attain threacters	Art Room - Art Storage	
Art tables & stools	Work table(s)	Metal storage shelving
Teacher workstation w/castors	Computer table & chair w/castors	Bookcase/4shelf
Teacher workstation wicastors	Mobile storage cabinet w/lock	Bookcase mobile/2shelf
Chart Storage Cabinet	File cabinet w/lock	Paper/dry storage shelving
Metal storage cabinet w/lock	Art project cubbies	r aperiary storage energing
wetai storage capitiet whock	Music Room - Music Material Sto	rage
Music poster chairs	Music director podium & chair	Classroom table
Music poster chairs	Bookcase/4shelf	
Music stands	Teacher wardrobe w/lock	Instrument storage cabinet w/lock
Teacher workstation w/castors		Music folio cabinet/shelving
Teacher chair w/castors	Mobile storage cabinet w/lock	Deep metal shelving
Computer table & chair w/castors	File cabinet w/lock	Chorale risers
File cabinet w/lock		

GENERAL CLASSROOM

ELEMENTARY 1st - 5th Grade

SPACE DESCRIPTION

General/ Bi-lingual classrooms

ANTICIPATED PEOPLE IN SPACE:		Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
	Paraprofessionals	Occasionally
	Stoff	Occasionally

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:
	Individual, small & large groups	Multiple times/day
	Lecture	Multiple times/day
Project-based learning		Multiple times/day
	Demonstrations	Multiple times/day
	Computer-based instruction	Multiple times/day
	Individual computer study	Multiple times/day
	Storage of material & supplies	Multiple times/day

RELATIONSHIP	TO OTHER SPACES:	Priority:
T.		(1=High Priority, 5=Low Priority)
	Other team spaces	1
	Media Center	1
	Computer Lab	1
	Special Education	2
	Response to Intervention	2
	Support Services	2

SPECIFIC SPACE NEEDS:

	NEED:	QUANTITY:
FURNITURE / EQUIPMENT	: A Company of the Co	
	Flexible student desks - individual or can be grouped together	27
	Student chairs - comfortable, ergonomic, easy to move	27
	Mobile Teacher Desk, lockable drawers, 30 x 60	1
	Mobile Teacher Podium for tech equipment	1
	Combination of Whiteboard(s)	2
	Tackable wall surface(s) / bulletin boards	1
	Telecore IP with clocks/speaker combinations	1
	Retractable projection screen	1
	Built in storage includes teacher wardrobe	20 LF
	Computer station built in casework shelf	accommodate 4-6
	Chairs for computer stations	4-6
	Individual trapezoidal tables that can connect	4
	together	*

QUANTITY:	
	QUANTITY:

GENERAL CLASSROOM

ELEMENTARY 1st - 5th Grade

TECHNOLOGY:		
	Ceiling mounted projector w/ network connections	1
	Interactive white board with integral computer	1
	projector	
	Voice, data, video, power outlets at teacher desk	1 in floor receptacle box
	Flexibility of locating teacher's station in classroom	Υ
	(floor connections)	
	Data and power for student computers	4-6
	Wireless connection	Υ
	Teacher data port separate from student data ports	Υ
	Teacher computer	1
	Document camera	1
	Set of immediate response clickers connected	1 set of 32
	IPOD touches for K-3 reading assessment	6
	Laptop/tablet carts (30 units)	2
	Flexibility of locating computer stations in classroom	Υ
	Audio enhancement	Υ
ELECTRICAL / LIGHTING:		
	Duplex outlets/ floor outlets	Υ
	Overhead lighting, sensor, controllable, ability to	Y
	darken room	·
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Lighting for marker board controlled separately from	Υ
	room lighting	
	Energy efficient lighting system	Υ
	Ziroligy omelone lighting eyes.	
MECHANICAL:		
	Individual climate control for each classroom	Υ
	Heating, ventilation and air conditioning system	Y
	capable of temperature between 68 and 75 degrees	Ċ
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	i e
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	i e
	Energy efficient	Υ
	Low maintenance	Y
	Sink w/faucet mounted in storage casework	1 each classroom
	Olink Whadeet indunted in storage basework	1 cach diacordin
SECURITY:		
SECURITY.	IP cameras connected to district core, in hall	By design
	re cameras connected to district core, in half	Dy design
STORAGE:		
	Built-in casework	See furniture list

GENERAL CLASSROOM

ELEMENTARY 1st - 5th Grade

	NEED:	QUANTITY:	
DOORS WINDOWS	FLOORS / WALLS / ACOUSTICS:		
	Natural day lighting, control glare	Υ	
	Motorized window screens	Υ	
	Sliding marker board at window wall	Υ	
	Door with window or view panel w/ lockdown blind	Υ	
	Door to lock from inside classroom	Υ	
	Prefer carpet. Acoustics is an issue related to	Υ	
	flooring material.		
	Colors in classroom appropriate for subject matter	Υ	
	Acoustical privacy	Υ	
OTHER CONSIDERA	ATIONS:		
	Access to outdoor learning space	Υ	
	Easy access to drinking fountains	Υ	
	Project room for occasional use	Υ	
	Easy access to toilet rooms	Υ	
	Easy access to playground	Υ	

VISUAL ARTS

ART

SPACE DESCRIPTION

Each Studio

ANTICIPATED PEOPL	E IN SPACE:	Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
	Paraprofessionals	Occasionally
	Staff	Occasionally

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:
	Individual, small & large groups	Multiple times/day
	Lecture	Multiple times/day
	Project-based learning	Multiple times/day
	Demonstrations	Multiple times/day
	Computer-based instruction	Daily
	Storage of material & supplies	Multiple times/day

RELATIONSHIP TO OTHER SPACES:		Priority:
		(1=High Priority, 5=Low Priority)
	Music classroom	1
	Gym	1
	Library	2
)	Support Services	2

<u> </u>	NEED:	QUANTITY:
FURNITURE / EQUIPMENT:		
	Flexible student tables that have adjustable angled tops with a hard surface	22
ı	Student stools - comfortable, ergonomic, easy to move, adjustable	22
r	Marker board(s)	2
	Chalkboard, moveable	2
	Tackable wall surface(s), moveable	2
	Telecore IP with clocks/speaker combinations	1
[F	Projection screen	1
	Teacher Station, 30 x 60 with lockable drawers	1
[]	Kiln, 208 or 240 v	1
	Computer stations	8
	Chairs for computer stations	8

VISUAL ARTS

ART

	NEED:	QUANTITY:
TECHNOLOGY:		
	Ceiling mounted projector w/ network connections	1
	Interactive white board with integral computer	1
	projector	
	Voice, data, video, power outlets at teacher desk	1
	Data and power for student computers	4-6
	Student computer stations per classroom	4-6
	Wireless connection	Υ
	Teacher data port separate from student data ports	Υ
	Teacher computer	1
	Mobile interactive tablet	1
	Document camera	1
	Set of clickers connected (32 set)	1
	IPOD touches for K-3 reading assessment	6
	Laptop/tablet carts (30 units)	2
	Flexibility of locating computer stations in classroom	Υ
	Flexibility of locating teacher's station in classroom	Υ
	Audio enhancement?	Υ
ELECTRICAL / LIGHTING:		
	Duplex outlets	Υ
	Overhead lighting, sensor, controllable even for	Y
	skylights, ability to darken room	
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Lighting for whiteboard controlled separately from	Υ
	room lighting	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Energy efficient lighting system	Υ
MECHANICAL		
MECHANICAL:	Tolling the grantual	lv
	Climate control	Y Y
	Heating, ventilation and air conditioning system	ľ
	capable of temperature between 68 and 75 degrees Fahrenheit	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Sustained background sound level of less than 55 decibels.	Υ
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	Î
	Good ventilation of classroom and kiln	Υ
	Energy efficient	Y
	Low maintenance HVAC system	Υ
	Sink w/faucet mounted in storage casework	1 each classroom
SECURITY:		
	IP cameras connected to district core, in hall	By design

VISUAL ARTS

ART

QUANTITY:

SPECIFIC SPACE NEEDS:

NEED:

STORAGE:		Priority/Quantity:
		(1=High Priority, 5=Low Priority)
	Countertops over base cabinets with lockable drawers	20 LF
	and doors	
	2 net sf/student of storage inside classroom	Υ
	Shelf units for drying clay	Υ
	Large paper storage unit: 9x12, 12x18, 22x28 and	Υ
	18x24 flat storage / map files	4
	Separate storage area for supplies, adjustable for	Υ
	differing sizes of projects and number of items	
	Storage space for day projects, space for a tall cart on	Υ
	wheels to be wheeled from clrm area to kiln area	
	Ample counters and cabinets in sink area	1
	Some hazardous storage, lockable	1
	Lockable overhead cabinets	1
DOORS WINDOWS / FLOO	DRS / WALLS / ACOUSTICS:	Priority/Quantity:
DOORS WINDOWS / FLOO	ORS / WALLS / ACOUSTICS:	
DOORS WINDOWS / FLOO	DRS / WALLS / ACOUSTICS: Natural day lighting, control glare	
DOORS WINDOWS / FLOO		(1=High Priority, 5=Low Priority)
DOORS WINDOWS / FLOO	Natural day lighting, control glare	(1=High Priority, 5=Low Priority)
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom Hard, cleanable floor surface, non slip surface Colors in classroom appropriate for subject matter Sustained background sound level of less than 55	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom Hard, cleanable floor surface, non slip surface Colors in classroom appropriate for subject matter	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom Hard, cleanable floor surface, non slip surface Colors in classroom appropriate for subject matter Sustained background sound level of less than 55	(1=High Priority, 5=Low Priority) Y Y
DOORS WINDOWS / FLOO	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom Hard, cleanable floor surface, non slip surface Colors in classroom appropriate for subject matter Sustained background sound level of less than 55 decibels.	(1=High Priority, 5=Low Priority) Y Y 1 1 1 1 1
OTHER CONSIDERATION	Natural day lighting, control glare Motorized window screens Sliding marker board at window wall Door with window or view panel Door to lock from inside classroom Hard, cleanable floor surface, non slip surface Colors in classroom appropriate for subject matter Sustained background sound level of less than 55 decibels. Acoustical privacy, activities in clrm can produce loud noises	(1=High Priority, 5=Low Priority) Y Y 1 1 1 1 1

Art room needs to be very flexible Access to outdoor learning space(s) Access to dumpster & recycle bins

VISUAL ARTS

Music

SPACE DESCRIPTION

ANTICIPATED PE	OPLE IN SPACE:	Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
	Paraprofessionals	Occasionally
	Staff	Occasionally

ANTICIPATED ACTIVITIES	IN SPACE:	Frequency:
	Individual, small & large groups	Multiple times/day
	Lecture	Multiple times/day
	Rehearsal	Multiple times/day
	Demonstrations	Multiple times/day
	Computer-based instruction	Multiple times/day

RELATIONSHIP TO OTHER SPACES:		Priority:
		(1=High Priority, 5=Low Priority)
	Art classroom	4
	Gym	4
	Electives	4
	Support Services	3
)	Library	4
	General classrooms	2

	NEED:	QUANTITY:
FURNITURE / EQUIPMEN		
	Music stands	22
	Student chairs, worktables, desks	22
	Risers	3-4 rows in semi-circle to standard for full chorus/smaller groups
	Piano	1
	Marker board(s)	2
	Tackable wall surface(s), moveable	2
	Telecore IP with clocks/speaker combinations	1
	Projection screen	1
	Mobile Teacher Station, 30 x 60 with lockable drawers	1
	Mobile Teacher Podium for tech equipment	1
	Computer stations	8
	Chairs for computer stations	8
	Music director podium & chair	Music director podium & chair

VISUAL ARTS

Music

	NEED:	QUANTITY:
TECHNOLOGY:		
	Ceiling mounted projector w/ network connections	1
	Interactive white board with integral computer	1
	projector	²
	Voice, data, video, power outlets at teacher desk	1 in floor receptacle box
	Flexibility of locating teacher's station in classroom	Y
	(floor connections)	
	Data and power for student computers	4-6
	Wireless connection	Υ
	Teacher data port separate from student data ports	Υ
	Teacher computer	1
	Document camera	1
	Set of immediate response clickers connected	1 set of 32
	IPOD touches for K-3 reading assessment	6
	Laptop/tablet carts (30 units)	2
	Flexibility of locating computer stations in classroom	Υ
	Audio enhancement	Υ
ELECTRICAL / LIGHTING:		
	Duplex outlets/ floor outlets	Υ
	Overhead lighting, sensor, controllable even for	Υ
	skylights, ability to darken room	
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Lighting for whiteboard controlled separately from	Υ
	room lighting	
	Energy efficient lighting system	Υ
MECHANICAL:		
	Climate control	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Good ventilation of classroom	Υ
	Energy efficient	Ϋ́
	Low maintenance HVAC system	Υ
	Sink w/faucet mounted in storage casework	1 each classroom
SECURITY:		
	IP cameras connected to district core, in hall	By design

VISUAL ARTS

Music

	NEED:	QUANTITY:
STORAGE:		Priority/Quantity:
		(1=High Priority, 5=Low Priority)
	Instrument storage cabinet w/lock	Instrument storage cabinet w/lock
	Music folio cabinet/shelving	Music folio cabinet/shelving
	Instrument storage	25 SF

DOORS WINDOWS / FLOORS / WALLS / ACOUSTICS:	Priority/Quantity:
	(1=High Priority, 5=Low Priority)
Natural day lighting, north light, control glare	5
Motorized window screens	Υ
Sliding marker board at window wall	Υ
Door with window or view panel	1
Door to lock from inside classroom	1
Hard, cleanable surface, non slip surface	1
Colors in classroom appropriate for subject matter	1
Sustained background sound level of less than 55	1
decibels.	
Acoustical privacy, activities in clrm can produce loud	1
noises - sound attenuation panels	

OTHER CONSIDERATIONS:	
Music room needs to be very flexible	Υ
Music room needs acoustic separation	Υ
Music room needs to be attached to PE space.	Υ
Provide acoustic moveable wall/ partition between	
spaces. When moveable wall/ partition is open, music	
room becomes stage for PE space.	

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:				
SPACES	CAPACITY	SF		
Gymnasium/Cafeteria (see food	44	2,400		
Office/storage	1	200		
Total Spaces Required:	45	2,600		

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.15.NMAC; A 12/14/07

Physical Education

- A. A school facility shall have an area, space and fixtures for physical education activity. This space may have more than one function and may fulfill more than one standard.
 - (1) Elementary School. Provide an indoor physical education teaching facility with at least 2,400 net sf. This space may have multi-purpose use in accommodating other educational program activities such as art program
 - B. Additional physical education requirements. In addition to space requirements in Subsection A:
 - (1) Elementary school. One office shall be provided, with physical education equipment storage with a minimum of 200 net sf. This space may have more than one function and may fulfill more than one standard requirement.

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List			
Physical Education			
Gym/Play Area	P. E. Equipment Storage	Entry Vestibule	
Tumbling mats & moving dolly	Mobile storage w/lock	Folding tables w/storage caddies	
Tumbling mat wall rack storage system	Teacher wardrobe w/lock	Folding chairs & storage caddies	
Play equipment storage	Bookcase/4shelf	Metal storage cabinet w/lock	
Metal shelving	Bookcase mobile/2 shelf	Teacher desk & chair w/casters	
File cabinet w/ lock			

PHYSICAL EDUCATION

MAIN GYMNASIUM

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN	SPACE:	Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
	Paraprofessionals	Occasionally
	Staff	Occasionally
ANTICIPATED ACTIVITIES		Frequency:
	Individual, small & large groups	Multiple times/day
	Lecture	Occasionally
	Demonstrations	Multiple times/day
RELATIONSHIP TO OTHE	R SPACES:	Priority:
		(1=High Priority, 5=Low Priority)
	Other team spaces	1
	Support Services	1
	Playfield	1
	Music	1
	Cafeteria	1
SPECIFIC SPACE	NEEDS:	QUANTITY:
	NEED:	QUANTITY:
	NEED:	
	NEED: T: Telecore IP with clocks/speaker combinations	QUANTITY:
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way	2 1
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen	2 1 1
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard	2 1 1 2
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals	2 1 1 2 by design
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor	2 1 1 2
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals	2 1 1 2 by design
	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor	2 1 1 2 by design
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor	2 1 1 2 by design
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections	2 1 1 2 by design
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection	2 1 1 2 by design by design 1
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections	2 1 1 2 by design by design 1
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection Sound System	2 1 1 2 by design by design 1
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection Sound System	2 1 1 2 by design by design 1
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection Sound System Duplex outlets Overhead lighting, ability to darken room	2 1 1 2 by design by design 1
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection Sound System Duplex outlets Overhead lighting, ability to darken room	2 1 1 2 by design by design 1 1 Y
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection Sound System Duplex outlets Overhead lighting, ability to darken room Light system capable of maintaining at least 50 foot-	2 1 1 2 by design by design 1 1 Y Y Y
FURNITURE / EQUIPMEN	T: Telecore IP with clocks/speaker combinations Intercom - 2-way Retractable projection screen Scoreboard Basketball Goals Basketball Courts - Outdoor Sound system Ceiling mounted projector w/ network connections Wireless connection Sound System Duplex outlets Overhead lighting, ability to darken room	2 1 1 2 by design by design 1 1 Y Y Y

PHYSICAL EDUCATION

MAIN GYMNASIUM

	NEED:	QUANTITY:
MECHANICAL:		
	Climate control, ventilation	Υ
	Heating, ventilation system capable of temperature	Υ
	between 68 and 75 degrees Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Y
	not more than 1,200 parts per million	·
	Energy efficient	Y
	Low maintenance	Ý
	Drinking fountains - Indoors and outdoors	code
		1
SECURITY:		
	IP cameras connected to district core, inside and out	By design
	,	, , , , , , , , , , , , , , , , , , , ,
STORAGE:		
	N/A	
	N/A DORS / WALLS / ACOUSTICS:	
		Y
	DORS / WALLS / ACOUSTICS:	Y Y
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare	
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel	Y
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors	Y
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor	Y Y Y Y 1
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops	Y Y Y
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls	Y Y Y Y 1
DOORS WINDOWS / FLO	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting	Y Y Y Y 1
	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting	Y Y Y Y 1
DOORS WINDOWS / FLO	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains	Y Y Y Y 1
DOORS WINDOWS / FLO	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting	Y Y Y Y 1 1 Y
DOORS WINDOWS / FLO	Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains Community use of playgrounds and courts - require maintenance and updates	Y Y Y Y 1 Y Y Y Y Y
DOORS WINDOWS / FLO	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains Community use of playgrounds and courts - require maintenance and updates Entrance and exits to be ADA compliant	Y Y Y Y 1 Y Y Y Y Y Y Y Y
DOORS WINDOWS / FLO	DORS / WALLS / ACOUSTICS: Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains Community use of playgrounds and courts - require maintenance and updates Entrance and exits to be ADA compliant Exterior doors near playfield/parking/deliveries	Y Y Y Y 1 Y Y Y Y Y
DOORS WINDOWS / FLO	Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains Community use of playgrounds and courts - require maintenance and updates Entrance and exits to be ADA compliant Exterior doors near playfield/parking/deliveries Folding acoustical wall/ partition to separate from	Y Y Y Y 1 Y Y Y Y Y Y Y Y Y Y Y Y
DOORS WINDOWS / FLO	Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains Community use of playgrounds and courts - require maintenance and updates Entrance and exits to be ADA compliant Exterior doors near playfield/parking/deliveries Folding acoustical wall/ partition to separate from music	Y Y Y Y 1 Y Y Y Y Y Y Y Y
DOORS WINDOWS / FLO	Natural day lighting, control glare Door with window or view panel Door to lock from inside classroom Rubberized sports floor School Colors Acoustical treatment for walls Crash pads at basketball hoops Ceiling resistant to ball denting NS: Access to drinking fountains Community use of playgrounds and courts - require maintenance and updates Entrance and exits to be ADA compliant Exterior doors near playfield/parking/deliveries Folding acoustical wall/ partition to separate from	Y Y Y Y 1 Y Y Y Y Y Y Y Y Y Y Y Y

PHYSICAL EDUCATION

OFFICE/ STORAGE

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:	Frequency:
Students	Occasionally
Teachers	Occasionally
Aides	Occasionally
Volunteers	Occasionally
Staff	Occasionally
ANTICIPATED ACTIVITIES IN SPACE:	Frequency:
General office work	Multiple times/day
Storage of material & supplies	Multiple times/day
RELATIONSHIP TO OTHER SPACES:	Pain with as
RELATIONSHIP TO OTHER SPACES.	Priority:
Main Gymnasium	(1=High Priority, 5=Low Priority)
Support Services	1 2
Cupport Oct vides	Z
SPECIFIC SPACE NEEDS:	
NEED:	QUANTITY:
FURNITURE / EQUIPMENT:	QUANTITY:
	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s)	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom	QUANTITY:
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY:	1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY: Voice, data, video, power outlets at teacher desk	1 1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY:	1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY: Voice, data, video, power outlets at teacher desk	1 1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY: Voice, data, video, power outlets at teacher desk Wireless connection	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY: Voice, data, video, power outlets at teacher desk Wireless connection ELECTRICAL / LIGHTING:	1 1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY: Voice, data, video, power outlets at teacher desk Wireless connection ELECTRICAL / LIGHTING: Duplex outlets	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FURNITURE / EQUIPMENT: Teacher Station, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Phone, handset w/ intercom TECHNOLOGY: Voice, data, video, power outlets at teacher desk Wireless connection ELECTRICAL / LIGHTING: Duplex outlets Overhead lighting, sensor	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

PHYSICAL EDUCATION

OFFICE/ STORAGE

	NEED:	QUANTITY:
MECHANICAL:		
WECHANICAL:	Climate control	V
	Heating, ventilation and air conditioning system	Y
	capable of temperature between 68 and 75 degrees	ľ
	Fahrenheit	
		Υ
*	Sustained background sound level of less than 55	T .
	decibels.	V
	HVAC system capable of maintaining a CO2 level of	Y
	not more than 1,200 parts per million	
	Energy efficient	Y
	Low maintenance	<u> Y</u>
STORAGE:		
	Staff locker or wardrobe cabinet	2
	Shelves for equipment storage	1 wall
	Equipment appropriate racks, pegboard hooks,	1 wall
	ceiling hooks, wall hooks, bins,	
DOORS WINDOWS / FLO	ORS / WALLS / ACOUSTICS:	
	Natural day lighting	Optional
	Blinds for windows or motorized screen	Optional
	Visibility into main gymnasium	1
	Door to lock from inside office	1
	Hard surface flooring	1
	Acoustical privacy	[1
OTHER CONSIDERATION		
	Office and storage can occupy same room	Υ

SPED

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:		
SPACES	CAPACITY	SF
SPED D Level	8	1,040
SPED	16	500
Total Spaces Required:	24	1,540

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 9/14/12 Special Education Classroom

If a special education space is provided and the space is required to support educational programs, services, and

curricula, the space shall not be smaller than 450 net sf. When the need is demonstrated in type II (D level) classrooms, additional space in the classroom shall be provided with, or students shall have an accessible route to; an accessible unisex restroom with one toilet, sink, washer/dryer and shower stall/tub, and at least 15 net sf of storage.

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List			
SPED - Type I & II - A ,B ,C, & D Levels			
Student chairs	Metal storage cabinets(s) w/lock	Interactive white board	
Lab stools	Mobile storage cabinets(s) w/lock	Bookcase/4shelf	
Classroom tables	Teacher wardrobe w/lock	Bookcase mobile/2shelf	
Teacher workstation w/casto	File cabinet 4 drawer w/lock	Study carrels	
Teacher chair w/castors			

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		w.		

SPECIAL EDUCATION

500 SF CLASSROOM

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:	Frequency:
Students	Multiple times/day
Teachers	Multiple times/day
Aides	Multiple times/day
Volunteers	Occasionally
Paraprofessionals	Occasionally
Staff	Occasionally

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:	
Individual,	small & large groups	Multiple times/day	
Lecture		Multiple times/day	
Project-bas	ed learning	Multiple times/day	
Demonstra	tions	Multiple times/day	
Computer-	pased instruction	Multiple times/day	
Individual c	omputer study	Multiple times/day	
Storage of	material & supplies	Multiple times/day	

RELATIONSHIP TO OTHER SPACES:	Priority:
	(1=High Priority, 5=Low Priority)
Media Center	1
Computer Lab	1
Special Education	2
Response to Intervention	2
Electives	2
Support Services	2

	NEED:	QUANTITY:
FURNITURE / EQUIPMENT		
	Flexible student desks - individual or can be grouped together	18
	Student chairs - comfortable, ergonomic, easy to move	18
	Study carrels	
	Mobile Teacher Station, lockable drawers, 30 x 60	1
	Combination of Whiteboard(s)	2
	Tackable wall surface(s) / bulletin boards	1
	Clock	1
	Intercom - 2-way	1
	Retractable projection screen	1
	Computer stations	4-6
	Chairs for computer stations	4-6

SPECIAL EDUCATION

500 SF CLASSROOM

Individual trapezoidal tables that can connect	4
together	

Optional

10 LF each classroom

SPECIFIC SPACE NEEDS:

	NEED:	QUANTITY:
TECHNOLOGY:		
	Ceiling mounted projector	1
	Interactive white board with integral computer	1
	projector	
	Voice, data, video, power outlets at teacher desk	1
	Data and power for student computers	4-6
	Student computer stations per classroom	4-6
	Wireless connection	Υ
	Teacher data port separate from student data ports	Υ
	Flexibility of locating computer stations in classroom	Υ
	Flexibility of locating teacher's station in classroom	Υ
	(floor connections)	
	Audio enhancement?	Υ
ELECTRICAL / LIGHTI	NG:	
	Duplex outlets	Υ
	Overhead lighting, sensor, controllable, ability to	Υ
	darken room	
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Lighting for marker board controlled separately from	Υ
	room lighting	
	Energy efficient lighting system	Υ
11		
MECHANICAL:		
	Individual climate control for each classroom	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
	Sink w/faucet mounted in storage casework	1 each classroom
STORAGE:		

SPECIFIC SPACE NEEDS:

Learning Wall (54 sf)

Lower casework each classroom

SPECIAL EDUCATION

500 SF CLASSROOM

	NEED:	QUANTITY:
DOORS WINDOWS / FLOOI	RS / WALLS / ACOUSTICS:	
	Natural day lighting, control glare	Υ
	Blinds for windows	Υ
	Door with window or view panel w/ lockdown blind	Υ
	Door to lock from inside classroom	Υ
	Door to outside	Υ
Ī	Prefer carpet. Acoustics is an issue related to	Υ
· 1	flooring material. 1/4 hard surface - 3/4 carpet	
[Colors in classroom appropriate for subject matter	Υ
	Acoustical privacy	Υ
OTHER CONSIDERATIONS		
	Access to outdoor learning space	Υ
	Easy access to drinking fountains	Υ
Ī	Project room for occasional use	Υ

SPECIAL EDUCATION

D LEVEL CLASSROOM

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:		Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
	Paraprofessionals	Occasionally
	Staff	Occasionally

ANTICIPATED ACTIVITIES IN SPACE:	Frequency:
Individual, small & large groups	Multiple times/day
Lecture	Multiple times/day
Project-based learning	Multiple times/day
Demonstrations	Multiple times/day
Computer-based instruction	Multiple times/day
Individual computer study	Multiple times/day
Storage of material & supplies	Multiple times/day

RELATIONSHIP TO OTHER SPACES:		Priority:
)		(1=High Priority, 5=Low Priority)
	Media Center	1
	Computer Lab	1
	Special Education	2
, 2	Response to Intervention	2
	Electives	2
	Support Services	2

	NEED:	QUANTITY:
FURNITURE / EQUIPMENT		
	Flexible student desks - individual or can be grouped together	8
		8
	Study carrels	
	Mobile Teacher Station, lockable drawers, 30 x 60	1
	Combination of Whiteboard(s)	2
	Tackable wall surface(s) / bulletin boards	1
	Clock	1
	Intercom - 2-way	1
	Retractable projection screen	1
1	Computer stations	1-2
<i>)</i>	Chairs for computer stations	1-2

SPECIAL EDUCATION

D LEVEL CLASSROOM

Individual trapezoidal tables that can connect together	4
OP/PT equipment and racks for storage	per educational program

SPECIFIC SPACE NEEDS:

STORAGE:

NEED:		QUANTITY:
TECHNOLOGY:	3000年120日的中央中国大学的1900年120日中央大学的1900年120日	
	Ceiling mounted projector	1
	Interactive white board with integral computer	1
	projector	
	Voice, data, video, power outlets at teacher desk	1 in floor receptacle box
	Flexibility of locating teacher's station in classroom	Υ
	(floor connections)	
	Data and power for student computers	1-2
	Student computer stations per classroom	1-2
	Wireless connection	Υ
	Teacher data port separate from student data ports	Υ
	Flexibility of locating computer stations in classroom	Υ
	Flexibility of locating teacher's station in classroom	Υ
	(floor connections)	
	Audio enhancement?	Υ
ELECTRICAL / LIGHTING:		
	Duplex outlets/ floor outlets	Υ
	Overhead lighting, sensor, controllable, ability to	Υ
darken room		
	19	Υ
candles of well-distributed light Lighting for marker board controlled separately from		
		Υ
	room lighting	
	Energy efficient lighting system	Υ
MECHANICAL:		
	Individual climate control for each classroom	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
	Sink w/faucet mounted in storage casework	1
	ADA compliant shower w/ curtain	[1

SPECIAL EDUCATION

D LEVEL CLASSROOM

Lower casework each classroom	10 LF each classroom

	NEED:	QUANTITY:
DOORS WINDO	WS / FLOORS / WALLS / ACOUSTICS:	
	Natural day lighting, control glare	Υ
	Motorized window screens	Υ
	Sliding marker board at window wall	Υ
	Door with window or view panel w/ lockdown blind	Υ
	Door to lock from inside classroom	Υ
	Door to outside	Υ
	Prefer carpet. Acoustics is an issue related to flooring material. 1/4 hard surface - 3/4 carpet	Y
	Colors in classroom appropriate for subject matter	Υ
	Acoustical privacy	Υ
OTHER CONSID	DERATIONS:	
	Access to outdoor learning space	Υ
	Easy access to drinking fountains	Υ
	Easy access to toilet rooms	Υ
	Project room for occasional use	Υ
	Easy access to playground	Y

LIBRARY

Information by: HMS, PSFA

SPACE DESCRIPTION

COURSES OFFERED:		
Course	Number of Students	Number of Periods/Day
Total Library:	0	0

SPACES REQUIRED:				
SPACES	CAPACITY	SF		
Main work area & stacks	Design Capacity	4 sf/ design capacity		
Office/workroom	2	300		
Storage	0	150		
Total Spaces Required:				

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 12/14/07

Libraries & Media Centers/Research Area

A. A school facility shall have space for students to access research materials, literature, non-text reading materials, books and technology. This shall include space for reading, listening and viewing materials.

Elementary school. The area for stacks and seating space shall be at least 3 net sf/student of the planned school program capacity, but no less than 1,000 net sf. In addition, office/workroom space and secure storage shall be provided.

B. A school facility shall have library fixtures, equipment and resources in accordance with the standard equipment necessary to meet the educational requirements of the public education department. [6.27.30.16 NMAC - N, 9/1/02; A, 8/31/05; A, 12/14/07; A, 7/15/10]

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List					
Library/Media Center					
	acks - Reading/Story Area				
Entry/Circulation/Distribution	- Staff Development/Reference Area				
Equipn	nent Storage	Office			
Circulation Desk w/task chairs	Book return carts	Desk/task chair			
Security gate	Book trucks	Bookcases			
Library tables & chairs	Work tables & chairs	File cabinet w/lock			
Dictionary stand	Dictionary stand Mobile step ladder w/platform				
Atlas stand					
Media storage shelving	ia storage shelving File cabinet w/lock				
Oversize book storage Interactive white board					
Periodical storage Upholstered seating area					
Reference shelving					

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Media Center

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:		Frequency:
		Multiple times/day
		Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
Paraprofessionals		Occasionally
	Staff	Occasionally

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:
	Individual, small & large groups	Multiple times/day
	Lecture	Occasionally
	Project-based learning	Occasionally
	Demonstrations	Occasionally
	Computer-based instruction	
Individual computer study		Multiple times/day
	Storage of material & supplies	Occasionally

RELATIONSHIP TO OTHER SPACES:	Priority:
	(1=High Priority, 5=Low Priority)
Other team spaces	1
Administration	1
Computer Lab	1

	NEED:	QUANTITY:
FURNITURE / EQUIPMENT		
	Computer stations	8
	Chairs for computer stations	8
	Circulation Desk/ Librarian Desk, lockable drawers,	1
	30 x 60	
	Tables and chairs for reading room	
	Combination of Whiteboard(s) and Chalkboards	
	Tackable wall surface(s) / bulletin boards	3
	Clock	1
	Intercom - 2-way	1
	Retractable projection screen	1
	File cabinet - 4 drawer high	1

LIBRARY

Media Center

	NEED:	QUANTITY:
TECHNOLOGY:		
	Ceiling mounted projector	1
	Interactive white board with integral computer	1
× 4	projector	
	Voice, data, video, power outlets at circulation desk,	1
	separate from student data ports	
	Data and power for student computers	8
	Wireless connection	Υ
	Flexibility of locating computer stations in classroom	Υ
	Flexibility of locating teacher's station in classroom	Υ
	(floor connections)	
	Audio enhancement?	Υ
ELECTRICAL / LIGHTING:		
	Duplex outlets/ floor outlets	Υ
	Overhead lighting, sensor, controllable, ability to	Υ
	darken room	
		Υ
	candles of well-distributed light	,
	0 0	Υ
	room lighting	
	Energy efficient lighting system	Υ
MECHANICAL:		
	Individual climate control for each classroom	Υ
	Heating, ventilation and air conditioning system	Ÿ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	,
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
SECURITY:		
	Camera's in hall	1
STORAGE:		
	Locking cabinet with shelves at circulation desk	4

LIBRARY

Media Center

	NEED:	QUANTITY:
DOORS WINDOWS	/ FLOORS / WALLS / ACOUSTICS:	
	Natural day lighting, control glare	Υ
	Blinds for windows	Υ
	Door with window or view panel w/ lockdown blind	Υ
	Door to lock from inside classroom	Υ
	Door to outside	Υ
	Prefer carpet. Acoustics is an issue related to flooring material.	Y
	Colors in library appropriate to set tone	Υ
	Acoustical privacy	Υ
OTHER CONSIDER	ATIONS:	
	Easy access to drinking fountains	Υ
	Project room for occasional use	Υ

COMPUTER LAB

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:			
SPACES	CAPACITY	SF	
Computer Lab	24	860	
Total Spaces Required:	24	860	

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 12/14/07		
Computer Lab		
Elementary School. Provide space that meets 3 net sf/student of the planned school program capacity, with no less		

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List Computer Lab				
Computer lab tables w/castors	Metal storage cabinet w/lock	File cabinet w/lock		
Computer lab tables w/chairs	Teacher wardrobe w/lock	Computer storage w/lock		
Work table(s)	Mobile storage cabinet w/lock	Bookcase/4 shelf		
Student chairs	Mobile shelving	Bookcase mobile/2 shelf		
Teacher workstation w/castors	Metal storage shelving	Interactive whiteboard		
Teacher chair w/castors				

Computer Lab

Computer Lab

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:		Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Occasionally
	Paraprofessionals	Occasionally
	Staff	Occasionally

ANTICIPATED ACTIVITIES IN SPACE:	Frequency:
Individual, small & large groups	Occasionally
Lecture	Occasionally
Project-based learning	Occasionally
Demonstrations	Occasionally
Computer-based instruction	Multiple times/day
Individual computer study	Multiple times/day
Storage of material & supplies	Occasionally

RELATIONSHIP TO O	THER SPACES:	Priority:
		(1=High Priority, 5=Low Priority)
	Other team spaces	1
	Media Center	1
	Special Education	2
	Response to Intervention	2
	Support Services	2
	General Use Classrooms	1

SPECIFIC SPACE NEEDS:

	NEED:	QUANTITY:
FURNITURE / EQUIPMEN	T: Company of the Com	A Control Control
	Computer stations	30
	Chairs for computer stations	30
	Mobile Teacher Station, lockable drawers, 30 x 60	1
	Mobile Teacher Podium for tech equipment	1
	Combination of Whiteboard(s)	2
	Tackable wall surface(s) / bulletin boards	1
	Clock	1
	Intercom - 2-way	1
	Retractable projection screen	1
	File cabinet - 4 drawer high	1

	NEED:	QUANTITY:	
TECHNOLOGY:			
	Ceiling mounted projector	1	

Computer Lab

Computer Lab

	Interactive white board with integral computer	1
	projector	
	Voice, data, video, power outlets at teacher desk	1 in floor receptacle box
	Flexibility of locating teacher's station in classroom	Y
	(floor connections)	
	Data and power for student computers	30
	Student computer stations per classroom	30
	Wireless connection	Υ
	Teacher data port separate from student data ports	Υ
	Flexibility of locating computer stations in classroom	Υ
	Flexibility of locating teacher's station in classroom	Υ
	(floor connections)	*
	Audio enhancement?	Υ
ELECTRICAL / LIGHTING:		
	Duplex outlets	Υ
	Overhead lighting, sensor, controllable, ability to	Υ
	darken room	
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Lighting for marker board controlled separately from	Υ
	room lighting	
	Energy efficient lighting system	Υ
MECHANICAL:		
	Individual climate control for each classroom	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	Sustained background sound level of less than 55 decibels.	Y
	decibels.	
	decibels. HVAC system capable of maintaining a CO2 level of	
	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million	
	decibels. HVAC system capable of maintaining a CO2 level of	Y
	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient	Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient	Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient	Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance	Y Y Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance Camera's in & out - surveillance on all material storage, doors, gates, adjacent street - video storage	Y Y Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance Camera's in & out - surveillance on all material storage, doors, gates, adjacent street - video storage 7 days	Y Y Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance Camera's in & out - surveillance on all material storage, doors, gates, adjacent street - video storage	Y Y Y
SECURITY:	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance Camera's in & out - surveillance on all material storage, doors, gates, adjacent street - video storage 7 days	Y Y Y
	decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance Camera's in & out - surveillance on all material storage, doors, gates, adjacent street - video storage 7 days	Y Y Y

NEED:	QUANTITY:
NELD.	QOANTII.

Computer Lab

Computer Lab

DOORS WINDOWS / FLO	ORS / WALLS / ACOUSTICS:	
	Natural day lighting, control glare	Υ
	Blinds for windows	Υ
	Door with window or view panel w/ lockdown blind	Υ
	Door to lock from inside classroom	Υ
	Door to outside	Y
	Prefer carpet. Acoustics is an issue related to flooring material.	Υ
	Colors in classroom appropriate for subject matter	Υ
	Acoustical privacy	Υ
OTHER CONSIDERATION		
	Access to outdoor learning space	Υ
	Easy access to drinking fountains	Υ
	Easy access to toilet rooms	Υ
	Project room for occasional use	Υ

ADMINISTRATION

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:				
SPACES	CAPACITY	SF		
Reception	· 6	450		
Principal	1	300		
Counselor	1	100		
Conference	6	250		
Work Room	8	175		
Teacher Lounge	0	400		
Teacher Workroom	3	200		
Parent workroom	6	300		
Records/Storage/Vault	0	150		
In School Suspension	3	150		
Total Spaces Required:	34	2,475		

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 9/14/12

Other Facility Areas

B. A school facility shall have space to be used for the administration of the school. The space shall consist of a minimum of 150 net sf, plus 1.5 net sf/student of the planned school program capacity.

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List Administration Space			
Work desk(s)	Metal storage shelving		
Upholstered seating	File cabinet(s) w/lock		
Sled-based chairs	File cabinet(s) fireproof		
End tables	Metal storage cabinets(s) w/lock	,	
Work tables & chairs	Study carrels		
Conference table & chairs			

ADMINISTRATION

RECEPTION

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:	Frequency:
Students	Multiple times/day
Staff: Attendance, Discipline	Multiple times/day
Teachers	Multiple times/day
Student Aides	Multiple times/day
Volunteers	Occaisionally
Paraprofessionals	1-2 times/week
Staff	Multiple times/day

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:
	Oversee mobility of students and visitors	Multiple times/day
	General Office work	Multiple times/day
	Visual security of entry	Multiple times/day

RELATIONSHIP TO	OTHER SPACES:	Priority:
		(1=High Priority, 5=Low Priority)
	Entry	1
	Counseling	1
	Nurse	1
	Food Services	4
	Principal	2
	Library	2
	Gymnasium	4
	Storage	1
	Classrooms	2

	NEED:	QUANTITY:
FURNITURE / EQUIPMENT		
	Work surface min. 24 x 72, w/ 2 lockable file drawers	1 Reception counter
	each station, pencil drawer	
	Desk Chairs	3
*	Side Chairs	2
·	Marker board(s)	1
	Tackable wall surface(s)	1
	Clock	1
	Intercom - 2-way	1
	Book Shelves, mobile, 3 foot wide, 3 shelves high	2
	Computer stations	3

ADMINISTRATION

RECEPTION

	NEED:	QUANTITY:
TECHNOLOGY:		
	Network printer for Discipline, Health, Attendance,	2
	Accounting and Assistant Principal	
	Voice, data, video, power outlets at desk	1 at each desk
	Intercom and bell system equipment	1
	Telephone, handset with intercom	
ELECTRICAL / LIGHTING		
	Duplex outlets - above code required	4-5 at reception desk
	Overhead lighting w/ sensor	Y
	Light system capable of maintaining at least 50 foot-	Y
	candles of well-distributed light	i'
	Energy efficient lighting system	Υ
	Energy officiality system	
MECHANICAL:		
	Climate control for space	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ .
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
STORAGE:		
	Supply drawers and cabinets in reception desk	2 - 4 drawers 2- 2 shelf cabinets
DOODS WINDOWS / EL O	ORS / WALLS / ACOUSTICS:	
DOOKS WINDOWS / I EO		IV
	Natural day lighting, control glare	Y
	Motorized window screens	I V
	Door with window or view panel	Υ
	Door to lock from inside room	Υ
	Carpet	Υ
	Infrastructure for control of access to entry doors	Y Y
	Unobstructed, visual access to entry	Υ
	Acoustical privacy	ĭ
OTHER CONSIDERATION	VS:	
J	Work space for student office aides	
	Student access to telephone	1 at front desk 1 at nurse
	Discipline and attendance Secretaries	2 offices
	Discipline and attenuance Secretaries	Z UIII063

ADMINISTRATION

WAITING

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:		Frequency:
	Students	Multiple times/day
	Teachers	Multiple times/day
	Aides	Multiple times/day
	Volunteers	Multiple times/day
	Paraprofessionals	Occasionally
	Staff	1-2 times/week
ANTICIPATED ACTIV	VITIES IN SPACE:	Frequency:
	Waiting for Administration and Counseling	Multiple times/day
	Reception	Multiple times/day
	Staff administrative tasks	Multiple times/day
	Site security	Multiple times/day

RELATIONSHIP	TO OTHER SPACES:	Priority:
		(1=High Priority, 5=Low Priority)
	Entry	1
	Counseling	1
	Nurse	1
	Reception	1
	Principal	2
	Ancillary Departments & Services	1
	All visitors	1
	All Staff	1
	All District Support Services	1

of Lott to of ACE NEEDS.			
	NEED:	QUANTITY:	
FURNITURE / EQUIPMENT	T:		
	Side Chairs	6-8	
	End table	2	
	Reception Desk	1	
	Staff Desk	2	
TECHNOLOGY:		and the second s	
	Wireless internet access	No	
	Phone handsets for all staff- 1 student/visitor	No	
ELECTRICAL / LIGHTING:			
	Duplex outlets	Υ	
	Overhead lighting	Υ	
	Light system capable of maintaining at least 50 foot-	Υ	
	candles of well-distributed light		
	Energy efficient lighting system	Υ	
	Natural day lighting	Υ	

ADMINISTRATION

WAITING

MECHANICAL:		
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	'
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
SECURITY:		
	Close campus with a perimeter fence	1
	Motion detectors in hall	Υ
	Surveillance camera's in & out w/ recording	Υ
	capability	
	Secure main entrance point for all visitors, providing	Υ
	one exit from campus for students	
	Two office exits for principal, assistant principal,	Υ
	counselors, attendance clerk	
SPECIFIC SPACE	NEEDS:	
		QUANTITY:
	NEED:	QUANTITY.
STORAGE:		
	Cabinets in reception desk	Υ
DOORS WINDOWS / FLOO	DRS / WALLS / ACOUSTICS:	
	Natural day lighting, control glare	No
	Blinds for windows	Yes
	Door with window or view panel	Yes
	Carpet	No
OTHER CONSIDERATION	S:	
	Reception/waiting must be the first point of contact	
	for all visitors, provide secure entry and be prepared	
	for a multitude of requests.	

ADMINISTRATION

	C		

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SP	PACE:	Frequency:
St	udents	Multiple times/day
Te	eachers	Multiple times/day
Ai	des	Occasionally
Vo	olunteers	Multiple times/day
Pa	araprofessionals	Occasionally
St	aff	1-2 times/week
ANTICIPATED ACTIVITIES IN	SPACE:	Frequency:
ln	dividual and small group meetings	Multiple times/day

RELATIONSHIP TO OTHER SPACES:	Priority:
	(1=High Priority, 5=Low Priority)
Team spaces	1
Entry	2
Counseling	1
Nurse	2
Food Services	4

NEED:	QUANTITY:
FURNITURE / EQUIPMENT:	
Desk, minimum 30	k 60, lockable drawers 1
Desk Chair	1
Side Chairs	4
Small round table, 4	2" 1
Marker board(s)	1
Tackable wall surface	ce(s) 1
Clock	1
Intercom - 2-way	1
Book Shelves, mob	le, 3 foot wide, 3 shelves high 1
File cabinet, 2 draw	ers 2

TECHNOLOGY:		
	Printer	shared
Voice, data, video, power outlets at desk		Υ
	Phone, handset w/ intercom	Υ

ELECTRICAL / LIGHTING:		
	Duplex outlets - above code required	1 4-plex at desk
	Overhead lighting, sensor	Υ
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Energy efficient lighting system	Υ

ADMINISTRATION

PRINCIPAL

NEED:	QUANTITY:
Climate control	Υ
Heating, ventilation and air conditioning system	Υ
Fahrenheit	
Sustained background sound level of less than 55 decibels.	Υ
HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million	Υ
Energy efficient	Υ
Low maintenance	Υ
ĪN/A	
OORS / WALLS / ACOUSTICS:	
Natural day lighting, control glare	Υ
Blinds for windows	Υ
Door with window or view panel w/blinds	Υ
Door to lock from inside room	Υ
Carpet	Υ
Acoustical privacy	Υ
NS:	
	IV
Need waiting area	Y
	Climate control Heating, ventilation and air conditioning system capable of temperature between 68 and 75 degrees Fahrenheit Sustained background sound level of less than 55 decibels. HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million Energy efficient Low maintenance N/A N/A OORS / WALLS / ACOUSTICS: Natural day lighting, control glare Blinds for windows Door with window or view panel w/blinds Door to lock from inside room Carpet Acoustical privacy NS: Second office door adjacent to building egress

ADMINISTRATION

CONFERENCE

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:		Frequency:
	Students	Occasionally
	Teachers	Daily
	Aides	1-2 x/week
	Volunteers	Occasionally
	Parents / Visitors	Daily
	Staff	Daily

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:
	Small & large groups	Multiple times/day

RELATIONSHIP TO OTHER SPACES:	Priority:
	(1=High Priority, 5=Low Priority)
Student spaces	4
Counseling	1
Nurse	1
Food Services	2
Principal	1

SPECIFIC SPACE NEEDS:

	NEED:	QUANTITY:	
FURNITURE / EQUIP	PMENT:		
	Conference Table to seat 8 - 10	1	
	Chairs	8-10	
	Overhead projector and projection screen	1	
	Marker board(s)	1	
*	Tackable wall surface(s)	1	
	Clock	1	
	Intercom - 2-way	1	

TECHNOLOGY:		
	Access to network printer	shared
	Voice, data, video, power outlets	support equipment
	Wireless connection	Υ

ELECTRICAL / LIGHTING:		
	Duplex outlets	Υ
	Overhead lighting, sensor, controllable	Υ
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Energy efficient lighting system	Υ

	NEED:	QUANTITY:
MECHANICAL:		
	Climate control for each room	Υ

	Hobbs Elementary School	ADMINISTRATION
		CONFERENCE
	Heating, ventilation and air conditioning system capable of temperature between 68 and 75 degrees Fahrenheit	Y
	Sustained background sound level of less than 55 decibels.	Y
	HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million	Y
	Energy efficient	Υ
	Low maintenance	Υ
CTODACE		
STORAGE:		
STORAGE:	Space for presentation equipment, cables, paper	Υ
STORAGE: DOORS WINDOWS / FLOO	Space for presentation equipment, cables, paper ORS / WALLS / ACOUSTICS:	Y
		Y
	PRS / WALLS / ACOUSTICS:	Y Y Y
	ORS / WALLS / ACOUSTICS: Natural day lighting, control glare	Y Y Y Y
	Natural day lighting, control glare Blinds for windows	Y Y Y Y Y
	Natural day lighting, control glare Blinds for windows Door with window or view panel	Y Y Y Y Y Y Y
	Natural day lighting, control glare Blinds for windows Door with window or view panel Door to lock from inside room	Y Y Y Y Y Y Y Y Y
	Natural day lighting, control glare Blinds for windows Door with window or view panel Door to lock from inside room Carpet Acoustical privacy	Y Y Y Y Y Y Y Y Y

ADMINISTRATION

COUNSELOR'S OFFICE

SPACE DESCRIPTION

OI ACE DECORNI	1101	
ANTICIPATED PEOPLE	IN SPACE:	Frequency:
	Students	Multiple times/day
	Teachers	Occasionally
	Aides	Occasionally
	Staff	Occasionally
	Parents	Occasionally
		- Code of the state of the stat
ANTICIPATED ACTIVIT	IES IN SPACE:	Frequency:
	Individual Cousultation	Multiple times/day
	Small Group Cousultation	Multiple times/day
	Storage of student files	Multiple times/day
RELATIONSHIP TO OTI	HER SPACES:	Priority:
		(1=High Priority, 5=Low Priority
	Team Groups	1
	Administration	1
	Health	1
	NEED:	QUANTITY:
FURNITURE / EQUIPME	ENT:	
FURNITURE / EQUIPME	ENT: Side Chairs	QUANTITY:
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s)	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s)	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36"	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable	Continues to produce
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36"	2 1 1 1 1 1 1
	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable	2 1 1 1 1 1 1
	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high	2 1 1 1 1 1 1
	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high	2 1 1 1 1 1 1
	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high	2
FECHNOLOGY:	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high Voice, data, video, power outlets Phone, handset w/ intercom	2
FECHNOLOGY:	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high Voice, data, video, power outlets Phone, handset w/ intercom	2
ECHNOLOGY:	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high Voice, data, video, power outlets Phone, handset w/ intercom	2
ECHNOLOGY:	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high Voice, data, video, power outlets Phone, handset w/ intercom IG: Duplex outlets Overhead lighting, sensor	2
ECHNOLOGY:	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high Voice, data, video, power outlets Phone, handset w/ intercom IG: Duplex outlets Overhead lighting, sensor Light system capable of maintaining at least 50 foot-	2 1 1 1 1 1 1 1 2 1
FURNITURE / EQUIPME	Side Chairs Desk, 30 x 60 with lockable drawers Markerboard(s) Tackable wall surface(s) Clock Intercom - 2-way Desk Chair Small Round Table - 36" File Cabinet, 4 drawers high, lockable Bookshelf, 3' wide x 5 shelves high Voice, data, video, power outlets Phone, handset w/ intercom IG: Duplex outlets Overhead lighting, sensor	2 1 1 1 1 1 1 1 1 2 1 1

Energy efficient lighting system

ADMINISTRATION

COUNSELOR'S OFFICE

	NEED:	QUANTITY:
MECHANICAL:		
	Climate control	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
*		
STORAGE:		
	N/A	
DOORS WINDOWS / FLO	ORS / WALLS / ACOUSTICS:	
	Natural daylighting, control glare	Υ
	Blinds for windows	Υ
	Door with window or view panel	1
	Door to lock from inside room	1
	Second office door adjacent to building egress	1
	Carpet	Υ
	Colors appropriate for subject matter	Υ
	Acoustical privacy	Υ
OTHER CONSIDERATION	VS:	
	Needs privacy, semi-seclusion	Υ
	Wants to be close to Administration and Nurse	Υ

ADMINISTRATION

RECORDS / STORAGE / VAULT

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN	SPACE:	Frequency:
	Staff	Daily
ANTICIPATED ACTIVITIES	S IN SPACE:	Frequency:
	Storage of records	Daily
	Storage of material & supplies	Daily
RELATIONSHIP TO OTHE	R SPACES:	Priority:
		(1=High Priority, 5=Low Priority)
	Student spaces	5
	Counseling	1
	Nurse	1
	Principal	1
	Receptionist	11
SPECIFIC SPACE		
	NEED:	QUANTITY:
FURNITURE / EQUIPMENT		
	Shelving - Space saver units	3-5
	Safe, 30" x 30" secured to floor min. provide	1
	adequate floor area for a larger safe	l ·
TECHNOLOGY:		
	Voice, data, video, power outlets	1
ELECTRICAL / LIGHTING:		
	Duplex outlets	Υ
	Overhead lighting, sensor, controllable	Υ
	Light system capable of maintaining at least 50 foot- candles of well-distributed light	Y
	Energy efficient lighting system	Y
	Natural day lighting	Y
	reduction day righting	
MECHANICAL:		
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
STORAGE:		
)	Storage for student / teacher/paper supplies close to Administration	300 SF

ADMINISTRATION

RECORDS / STORAGE / VAULT

	NEED:	QUANTITY:	
DOORS WINDOWS /	FLOORS / WALLS / ACOUSTICS:		
	No windows	Υ	
	Solid door, lockable	Υ	
OTHER CONSIDERAT	TIONS:		
	Secure location w/ surveillance	Υ	
	Fireproof Assembly	Υ	

HEALTH

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:		
SPACES	CAPACITY	SF
Exam/testing room	3	300
Nurse office	1	125
Waiting	0	100
Total Spaces Required:	Consider the second of the sec	525

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 9/14/12

Other Facility Areas

C. A school facility shall have a space to isolate a sick student from the other students and may include space for the delivery of other health, counseling, testing and ancillary programs. This space shall be a designated space that is accessible to a restroom, and shall consist of at least 1 net sf/student of the planned school program capacity with a minimum of 150 net sf. The space may consist of more than one room and may have more than one function. This space shall include a telephone.

	Administration Space	
Reception - Adminis	tration - Principal - Assistant Principal - Conference	Nurse Suite
Task chair(s)	Bookcases	Refrigerator w/ice maker
Work desk(s)	metal storage shelving	Privacy screen
Work stations	File cabinet(s) w/lock	Treatment table/recovery couch
Upholstered seating	File cabinet(s) fireproof	Un-upholstered seating
Sled-based chairs	Metal storage cabinets(s) w/lock	Metal storage cabinet w/lock
End tables	Study carrels	
Work tables & chairs		

HEALTH

STUDENT HEALTH

SPACE DESCRIPTION

Frequency: Multiple times/day Occaisionally Occaisionally Occaisionally Multiple times/day Frequency: Multiple times/day Multiple times/day
Occaisionally Occaisionally Occaisionally Multiple times/day Frequency: Multiple times/day Multiple times/day Multiple times/day
Occaisionally Occaisionally Multiple times/day Frequency: Multiple times/day Multiple times/day
Occaisionally Multiple times/day Frequency: Multiple times/day Multiple times/day
Multiple times/day Frequency: Multiple times/day Multiple times/day
Frequency: Multiple times/day Multiple times/day
Multiple times/day Multiple times/day
Multiple times/day Multiple times/day
Multiple times/day
A IC I C I I
Multiple times/day
Multiple times/day
Priority:
(1=High Priority, 5=Low Priority)
2
1
1
2
QUANTITY:
2
2
2
1-Mar
(

HEALTH

STUDENT HEALTH

	NEED:	QUANTITY:
MECHANICAL:		
	Climate control, air circulation	Υ
	Heating, ventilation and air conditioning system capable of temperature between 68 and 75 degrees	Y
	Fahrenheit	
	Sustained background sound level of less than 55 decibels.	Y
	HVAC system capable of maintaining a CO2 level of not more than 1,200 parts per million	Y
	Energy efficient	Υ
	Low maintenance	Υ
	Handwashing sink accessible to range of students	Υ
	Adult height handwashing sink	
	Shower - ADA compliant	Υ
STORAGE:		
STORAGE:	Countertop over base cabinets, lockable doors	10 lf
STORAGE:	Countertop over base cabinets, lockable doors Lockable overhead cabinets	10 If 10 If
	Lockable overhead cabinets ORS / WALLS / ACOUSTICS:	
	Lockable overhead cabinets	
	Cockable overhead cabinets ORS / WALLS / ACOUSTICS: Natural daylighting, control glare Blinds for windows	
	Cockable overhead cabinets ORS / WALLS / ACOUSTICS: Natural daylighting, control glare	10 If Y Y
	Cockable overhead cabinets ORS / WALLS / ACOUSTICS: Natural daylighting, control glare Blinds for windows Door with window or view panel	10 If Y Y
	Cockable overhead cabinets ORS / WALLS / ACOUSTICS: Natural daylighting, control glare Blinds for windows Door with window or view panel Door to lock from inside room	Y Y Y Y
DOORS WINDOWS / FLO	Door to lock from inside room Hard surface flooring Acoustical privacy	10 If Y Y Y Y Y Y Y
	Door to lock from inside room Hard surface flooring Acoustical privacy	10 If Y Y Y Y Y Y Y

HEALTH

NURSE'S OFFICE

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN	SPACE:	Frequency:
	Students	Multiple times/day
	Teachers	Occaisionally
	Aides	Occaisionally
	Volunteers	Occaisionally
	Staff	Multiple times/day
ANTICIPATED ACTIVITIES		Frequency:
	Administrative work	Multiple times/day
	Storage of materials & files	Multiple times/day
RELATIONSHIP TO OTHE	B SDACES:	Priority:
RELATIONSHIP TO OTHE	N SFACES.	
	Administration office	(1=High Priority, 5=Low Priority)
	Administration office	1
	Health Storage	1
SPECIFIC SPACE	NEEDS:	
	NEED:	QUANTITY:
FURNITURE / EQUIPMENT		
ONTO TE / LOUIS MICH	Side Chair	11
	Nurse Desk, 30 x 60, lockable drawers	1
	Markerboard(s)	1
		4
	Tackable wall surface(s) Desk Chair	1
		1
	File Cabinets, 4 drawers, lockable	1
	Bookshelf, 3' wide x 4 shelves high	1
TECHNOLOGY:		
	Voice, data, video, power outlets	Υ
	,,	
ELECTRICAL / LIGHTING:		
	Duplex outlets	Υ
	Overhead lighting, sensor	Υ
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	*
	Energy efficient lighting system	Υ
MECHANICAL:		
	Climate control	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ

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NURSE'S OFFICE

	NEED:	QUANTITY:
STORAGE:		
	N/A	
DOORS WINDOWS	6 / FLOORS / WALLS / ACOUSTICS:	
	Natural daylighting, control glare	Υ
	Blinds for windows	Υ
	Door with window or view panel	Υ
	Door to lock from inside room	Υ
	Hard surface flooring	Υ
	Acoustical privacy	Υ
OTHER CONSIDER	RATIONS:	
	Needs privacy	Υ

FOOD SERVICE

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:			
SPACES	CAPACITY	SF	
Kitchen	3	600	
Serving area	0	300	
Storage		300	
Cafeteria	200	3,000	
Total Spaces Required:	203	4,200	

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PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.15.NMAC; A 12/14/12

Food Service

Serving and dining. A school facility shall have a covered area or space, or combination, to permit students to eat within the school site, outside of general classrooms. This space may have more than one function and may fulfill more than one adequacy standars requirement. Dining area shall be sized for the planned school program capacity to allow for a meal period requiring no more than 3 servings. The dining area shall have no less than 15 net sf/seated student.

Kitchen. Kitchen and epuipment shall comply with either the serving kitchen standards defined as follows: Elementary School: 1,000 net sf minimum.

Serving Kitchen. Where food is not prepared, there shall be a minimum of 200 net sf with a hand wash sink and a phone.

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List			
Food Service			
Student Dining - Serving - Cold/Hot Storage - Dry Storage - Office	Full Preparation Kitchen		
Cafeteria tables, folding w/ moving caddies	Note: Kitchen equipment shall be		
Cafeteria tables & chairs	determined on a school by school		
Office workstation & task chairs w/casters	case by case basis		
File cabinet w/lock			
Bookcases/4 shelf			
Mobile locking storage			
Metal shelving			
Mobile shelving			
Metal carts			
Storage lockers			

			*	
()				

FOOD SERVICE

Kitchen/Cafeteria

SPACE DESCRIPTION

ANTICIPATED PEOPLE IN SPACE:	Frequency:
Students	Multiple times/day
Teachers	Multiple times/day
Aides	Multiple times/day
Volunteers	Multiple times/day
Paraprofessionals	Multiple times/day
Staff	Multiple times/day

ANTICIPATED ACTIVITIES IN SPACE:		Frequency:
	Lunch Service	Multiple times/day
	Food Preparation	Multiple times/day
	Dish Washing	Multiple times/day
	Food & dry good storage	Multiple times/day
	Community Meetings	3-4 times/week
	After School Program	Daily
	Storage of material & supplies	Multiple times/day

RELATIONSHIP TO OTHER SPACES:	Priority:
	(1=High Priority, 5=Low Priority)
Student outdoor space	1
Parking lot	1
Administration Office	. 1

	NEED:	QUANTITY:
FURNITURE / EQUIPI	MENT:	
	Lunch tables	30
	Chairs for lunch tables	240
	Kitchen Equipment	1 complete set
	Dishwasher Equipment	1
	Storage shelves, bins, tubs and barrels	multiple
	Clock	2
	Intercom - 2-way	1
	Retractable projection screen	1
	Kitchen Manager office equipment	1 complete set
	Refrigerator	1
	Microwave	1
	Milk coolers	2
	Wire racks for storage - adjustable	3-4
	Staff lockers	3
	Utility cart - mobile	3
	Pocket tables & bench units in cafeteria	per design

FOOD SERVICE

Kitchen/Cafeteria

	NEED:	QUANTITY:
TECHNOLOGY:		
TECHNOLOGI.	Calling was inted projector	1
	Ceiling mounted projector	
ELECTRICAL / LIGHTING:		
	Duplex outlets	Υ
	Overhead lighting	Υ
	Light system capable of maintaining at least 50 foot-	Υ
	candles of well-distributed light	
	Energy efficient lighting system	Υ
	220-240 V floor receptacles with hinged cover	Υ
MECHANICAL:		
	Individual climate control for kitchen/cafeteria	Υ
	Heating, ventilation and air conditioning system	Υ
	capable of temperature between 68 and 75 degrees	
	Fahrenheit	
	Sustained background sound level of less than 55	Υ
	decibels.	
	HVAC system capable of maintaining a CO2 level of	Υ
4	not more than 1,200 parts per million	
	Energy efficient	Υ
	Low maintenance	Υ
	3 compartment sink w/garbage disposal and drying	1
	counter	
	Hand washing sink	[1
SECURITY:		
	Camera's in & out - surveillance on all material	1
	storage, doors, gates, adjacent street - video storage	
	7 days	
	Motion detectors in & out	Υ
OTODACE.		
STORAGE:	The street of the state of the	4
	II ocking cabinet with shelves	FT

FOOD SERVICE

Kitchen/Cafeteria

	NEED:	QUANTITY:
DOORS WINDOWS / FLOO	DRS / WALLS / ACOUSTICS:	
	Natural day lighting, control glare	Υ
	Blinds for windows	Υ
	Door with window or view panel w/ lockdown blind	Υ
	Door to outside	Υ
	Hard floor surface	Υ
OTHER CONSIDERATION	S:	
	Access to outdoor space	Υ
	Easy access to drinking fountains	Υ
	Program storage	Υ
	Storage space for hot food cart - 8' H x3' D x 2' W	Υ
	Serving kitchen needs to be lockable and seperated from cafeteria.	Y

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BUILDING SERVICES

Information by: HMS, PSFA

SPACE DESCRIPTION

SPACES REQUIRED:				
SPACES	CAPACITY	SF or Requirement		
Custodial Closet		Design - case by case basis		
Receiving Area	At kitchen & alternate location	Design - case by case basis		
Telecommunications Room		Code		
Mechanical Room		Code		
Electrical Room		Code		
Storage room/Book storage		289 total		
Total Spaces Required:		0		

PSCOC STATEWIDE ADEQUACY STANDARDS: 6.27.30.13.NMAC; A 12/14/07

General Storage

For storage, at least 1 net sf/student of the planned school program capacity may be distributed in or throughout any type of room or space, but may not count toward required room square footages. General storage must be securable and include textbook storage [6.27.30.19 NMAC - N, 9/1/02; A, 8/31/05; a, 12/14/07]

Maintenance or Custodial Area

Each school shall designate .5 net sf/student of the planned school program capacity for maintenance or custodial space. Custodial space shall include a mop sink. [6.27.30.19 NMAC - N, 9/1/02; A, 8/31/05; a, 12/14/07]

PSCOC STATEWIDE ADEQUACY STANDARDS: PSFA FF&E List							
Building Services							
Custodial - Telecommunications - General Storage - Book Storage - Receiving Area - Mechanical Room							
Electrical Room							
Desk w/task chair	Metal storage shelving	Moveable step ladder w/platform					
File cabinet w/lock	Metal book storage shelving	Podium/no microphone					
Metal storage cabinets(s) w/lock	Deep single/double faced storage shelving	Portable platform					
Teacher workstation w/castors	Non-reactive storage shelving	Folding tables w/ storage caddies					
Dollies/Equipment moving carts							