

HIGH SCHOOL EDUCATION SPECIFICATIONS











VERSIONS	
VERSION 1.0	MARCH 1, 2016
VERSION 1.1	MARCH 8, 2016
VERSION 1.2	MARCH 17, 2016
VERSION 1.3	SEPTEMBER 15, 2016

1.1.1	INTRODUCTION	
	DISTRICT DESIGN BELIEFS	I.1.1
IV.1.1	HIGH SCHOOL	
	ADMINISTRATION	IV.2.1
	ACADEMICS	IV.3.1
	SPECIAL PROGRAMS	IV.4.1
	CAREER & TECHNOLOGY EDUCATION	IV.5.1
	MEDIA	IV.6.1
	FINE ARTS	IV.7.1
	ATHLETICS	IV.8.1
	FOOD SERVICE	IV.9.1
	SUPPORT	IV.10.1

DISTRICT VISION STATEMENT

All students who enroll in our schools will graduate from high school, fluent in two or more languages, prepared and inspired to continue their education in a four year college, university or institution of higher education so that they become successful citizens in their community.

DIVISION OF ACADEMICS MISSION STATEMENT

The Division of Academics will support all members of the Ysleta Learning Community by collaborating and communicating in a way that promotes standards of excellence through strategic planning, implementation and evaluation so that all learners are successful.

GUIDING PRINCIPLES

Continue to build and refine systems that will contribute to the realization of district and division goals. Build full partnerships with schools so that all students fully achieve the district vision. Develop and implement best practices in teaching and learning in a collaborative manner. Foster a culture of trust within the Division of Academics based on mutual respect through a system of open and effective communication so that all team members are valued.

DESIGN BELIEFS

A series of meetings providing for collaboration, and a high level of participation with district leaders and campus principals resulted in the following beliefs with regard to design for both new facilities and renovations to existing facilities.

Initial conversations with district academic leaders in Ysleta ISD revealed the commitment to current and future trends in education that support the efforts of students to choose their career pathways, and to demonstrate mastery of curricula standards via innovative pedagogical approaches. Ysleta ISD believes in small group instruction that allows for flexible learning groups at all levels. All students are expected to be fluent in at least two languages, and be college and/or career ready. The learning expectations of campus principals are clear and unified across the district. Students are challenged because teachers make it their business to know their needs, and to foster creative thinking and problem solving using small group instruction. Student learning outcomes are varied, and students are expected to discover and participate in hands-on environments to demonstrate understanding.

The district hires forward thinking leaders who anticipate trends in education. Campus principals were integral to the work of the educational specifications for Ysleta ISD. The pending revision of state expectations, and possibly more rigorous Texas Essential Knowledge and Skills (TEKS), coupled with a strong belief system that students should be prepared to be productive citizens of their community, drives the district to help prepare teachers to meet the needs of all students. This requires a multitude of talent, and the continual development of skills for professional learning.

Current facility standards in Ysleta Independent School District reflect a traditional approach to education. With curricula driving the entire educational specification process, district leadership recognizes it is time to modernize instructional spaces in order to maximize flexibility for learning and support more inquiry-based pedagogy while recognizing the increased rigor being expected via curriculum, and expanding advancements in technology.

ALL CLASSROOMS

 All classrooms shall be designed with five corners to provide purposeful space for small group learning. Transparency to the hallway is vital to extending the learning environment while providing for supervision during instruction.

ELEMENTARY (PRE-K - 1ST GRADE) CLASSROOMS

- Magnetic and writable surfaces expand the teaching and learning areas and should be incorporated on walls
- An interactive display, flanked by tackable walls, should be included on the interior hallway wall
- A sink should be provided
- Student furniture should be flexible, moveable, writeable, and adjustable allowing for various instructional purposes
- Teacher furniture should be small and moveable allowing for flexibility
- · Storage is key and should provide for additional magnetic and/or writing space when possible
- One student restroom should be included
- · An exterior window should be included to provide for natural light
- Extending the learning environment is crucial, and intentional space should be provided between each pair of classrooms in the hallway with transparency and soft furniture
- Classrooms should be grouped in pods of four for teaming
- Classrooms should include a collapsible wall between each pair of classrooms allowing for flexibility

ELEMENTARY (2ND GRADE - 5TH GRADE) CLASSROOMS

- Magnetic and writable surfaces expand the teaching and learning areas and should be incorporated on walls
- An interactive display, flanked by tackable walls, should be included on the interior hallway
 wall
- · A sink should be provided
- Student furniture should be flexible, moveable, writeable, and adjustable allowing for various instructional purposes
- Teacher furniture should be small and moveable allowing for flexibility
- Storage is key and should provide for additional magnetic and/or writing space when possible
- An exterior window should be included to provide for natural light
- Extending the learning environment is crucial, and intentional space should be provided between each pair of classrooms in the hallway with transparency, soft furniture, and full length whiteboard and tack board (preferably one large space situated in the center of the pod providing access from all four classrooms)
- Classrooms should be grouped in pods of four for teaming
- Classrooms should include a collapsible wall between each pair of classrooms allowing for flexibility
- Each pod should provide boys and girls restrooms
- One covered outdoor learning patio should be provided for each pod with shared access, one seating area, and landscaping

MIDDLE SCHOOL CLASSROOMS

- Magnetic and writable surfaces expand the teaching and learning areas and should be incorporated on walls
- An interactive display, flanked by tackable walls, should be included on the interior hallway
 wall
- A sink should be provided
- Student furniture should be flexible, moveable, writeable, and adjustable allowing for various instructional purposes
- · Teacher furniture should be small and moveable allowing for flexibility
- A closet should be provided for large storage

- A mobile markerboard should be provided for flexible teaching
- Storage is key and should provide for additional magnetic and/or writing space when possible
- An exterior window should be included to provide for natural light
- Extending the learning environment is crucial, and intentional space should be provided between each pair of classrooms in the hallway with transparency, soft furniture, and full length whiteboard and tack board
- Classrooms should be grouped in pods of five for teaming
- Classrooms should include a collapsible wall between each pair of classrooms allowing for flexibility
- Each pod should provide boys and girls restrooms

HIGH SCHOOL CLASSROOMS

- Magnetic and writable surfaces expand the teaching and learning areas and should be incorporated on walls
- An interactive display, flanked by tackable walls, should be included on the interior hallway
 wall, or the exterior wall depending on the arrangement of the room
- Student furniture should be flexible, moveable, writeable, and adjustable allowing for various instructional purposes
- Teacher furniture should be small and moveable allowing for flexibility
- · Storage is key and should provide for additional magnetic and/or writing space when possible
- Tiered storage should be provided to allow for large items
- An exterior window should be included to provide for natural light

SCIENCE CLASSROOMS

- The classroom will be a laboratory space with mobile tables, sinks around the perimeter, and both upper and lower storage that supports STEM
- A combination classroom/lab will be provided for each grade level (3rd Grade 5th grade)
- High school combination labs will be outfitted to support individual science functions (biology, chemistry, physics, etc.)

SPECIAL EDUCATION CLASSROOMS

- Large classrooms on the first floor are needed with storage, soft flooring, kitchenette, shower, washer/dryer, lift, changing station, and restrooms
- Access to a dedicated outdoor covered patio with storage is to be provided
- An office for a nurse is to be provided with locked storage
- Classroom furniture layouts should be flexible to support various programs

CAREER AND TECHNICAL CLASSROOMS

- · The intentional instructional purpose around the career clusters will be supported
- Industry will be emulated when possible
- Studios and labs will drive the instructional spaces
- Large spaces are needed for exploration, practice, experimentation, and industry-related activities
- · Classrooms with data for certification testing requirements will be provided

FINE ARTS CLASSROOMS

 Large modern instructional spaces will be provided that are supportive of the nature of the arts and each program specifically, including but not limited to performance spaces, classroom spaces, and supporting areas

- Storage is crucial to all programs and must be provided for each department
- Various sizes of sound proof spaces, and a recording studio are needed
- · Trophy shelves and display spaces are needed
- Teacher offices and workroom spaces will be provided
- Auditorium space for 600 is needed for programs and shall include a loading dock, teacher
 office, scene shop, prop room, costume shop, fly system, cat walk, strong acoustics, dressing
 rooms, restrooms for students, green room with technology for communication, flexible
 orchestra pit, ticket booth, concessions, and flexible space for dinner theatre

LIBRARY

- · Philosophically guided by "connections, not collections" principle
- Library should serve as hub of school strategically placed and inviting (consider placement near the elevator if appropriate) with two story volume if possible
- Flexible transparent walls should allow for reconfiguration of space for various sized student learning areas
- A "café-like" experience should be created for students
- · Multiple circulation areas should be provided
- Ample storage is needed of various sizes
- Furniture is to be flexible, soft, and appropriate for collaboration including placement near writeable and magnetic surfaces
- Mobile shelving is to be provided, as it allows for reconfiguration of space
- A robust wireless environment is needed with mobile technology for students and several interactive displays for research
- Natural light should be incorporated
- A flex room is to be provided adjacent to the library
- · Restrooms and drinking fountains should be included in close proximity
- Makerspace is to be included for STEM-related work and machines like 3D printers
- Access to outdoor covered learning space is to be provided

INDEX

IV. HIGH SCHOOL	
ADMINISTRATION	IV.2.1
ACADEMICS	IV.3.1
SPECIAL PROGRAMS	IV.4.1
CAREER & TECHNOLOGY EDUCATION	IV.5.1
MEDIA	IV.6.1
FINE ARTS	IV.7.1
ATHLETICS	IV.8.1
FOOD SERVICE	IV.9.1
SUPPORT	IV.10.1

Reception

Area: 1,200 SF (CAN BE SPLIT) Quantity: 1

Space Adjacency: Main Entry Vestibule/Corridor (direct access), Administration core

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum Board - Paint, accent features permitted			
Ceiling / Clg. Height	ight 2 x 2 Lay-in, accent features permitted / 9'-0" (typ.) may vary			
Acoustical				
Windows	View outside permitted, direct view to main entry vestibule/corridor			
Doors	Stained wood, sound seal, view panel , storefront permitted at main corridors			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop, 2 knee spaces (lockable)	3'-0"	2'-0"	ADA	varies
2	Reception desk - millwork feature (lockable)	-	-	-	1
3	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	varies
4	Visitor's console - millwork feature	varies	varies	varies	1

^{*} Denotes individual unit dimension.

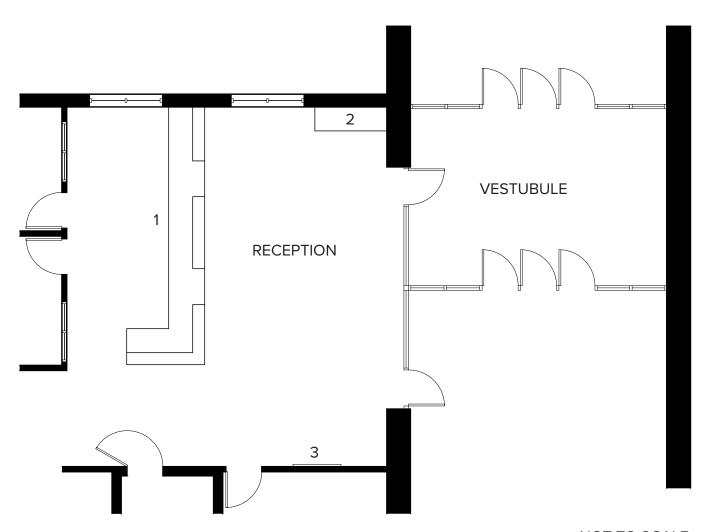
FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Interactive display	-	-	-	1
6	Lounge chair	-	-	-	6
7	Coffee table - main reception only	-	-	-	1
8	Chairs - reception and visitors console	-	-	-	3

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	mostat contr	ol		
Electrical					
Plumbing					
Lighting	2 x 4 fluor., 6" accent allowed, 4' fluor. linear pendants				
Communication	Intercom, phone, data				
Security	Motion sensor, key pad, panic button under reception desk				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		7	2 at work surface behind reception desk, 4 convenience, 1 behind interactive display		
Dedicated circuits					
Comp. quad.		3	1 per each knee space at reception desk, 1 at visitor console		
Data		3	1 per comp. quad., 1 at visitor console, 1 at interactive display		
Phone 2 1 per each knee space at reception desk			1 per each knee space at reception desk		

TYPICAL RECEPTION PLAN



Principal's Office

Area: 250 SF Quantity: 1

Space Adjacency: Secretary, direct access required to adjacent corridor, Back of Admin, Budget Clerk, Business

Clerk

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible, 12 SF window w/blinds required near door.
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	lame	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair	-	-	-	4
2	2 Table for 4 people		-	-	1
3	3 Marker/whiteboard cabinet (lockable)		-	-	1
4	4 Chair, desk suite		-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

· · · · · · · · · · · · · · · · · · ·				
Name	Description			
Mechanical	Thermostat by door			
Electrical				
Plumbing				
Lighting	2 x 4 fluor.			
Communication	Phone, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	Convenience	
Dedicated circuits		1	At desk location	
Data		1	At desk location	

At desk location

1

Secretary

Area: 200 SF Quantity: 1

Space Adjacency: Principal's Office, Reception, main entry corridor, Vault

Finishes

Surface	Description		
Floor / Base	Carpet / resilient rubber cove		
Walls	Gypsum board - paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical	Insulate partitions (floor to deck)		
Windows	Views outside permitted, view into Reception area w/ blinds		
Doors	Stained wood, sound seal, view panel		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
					Quarterly

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Mechanical Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Phone, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		3	Convenience		
Dedicated circuits					
Comp. quad.		1	At desk location		
Data		1	At desk location		
Phone		1	At desk location		

Assistant Principal Suite

Area: 300 SF Quantity: 3 (two AP's per suite)

Space Adjacency: Main Conference, Principal, Back of Admin, Secretary / Clerk, Counseler Suite, Restroom

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	View outside permitted, 12 SF window w/ blinds required near door
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair, desk suite	-	-	-	2

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote ther	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluor.					
Communication	Phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	Convenience			
Dedicated circuits						
Comp. quad.		2	1 per desk location			
Data		2	w/ comp. quad.			
Phone		2	1 per desk location			

Attendance Office

Area: 350 SF Quantity: 1

Space Adjacency: Access through Reception, adjacent to and accessible from entry corridor

Finishes

Surface	Description				
Floor / Base	Carpet / resilient rubber cove				
Walls	Gypsum board - Paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical					
Windows	Operable pass-through window at each desk, 4'-0" wide, lockable, blinds				
Doors	Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop - (4) knee spaces	4'-0"	2'-6"	2'-6"	4
2	Side desk w/ knee space and file drawers (lockable)	4'-0"	1'-6"	2'-6"	4
3	Base cabinets w/ countertop (lockable)	3'-0"	2'-0"	ADA	
4	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Chairs	-	-	-	4

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluor.,	accent downli	ighting permitted			
Communication	Intercom, phone, data,					
Security	Motion sensor, contact sensor at pass-through window					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		7	Convenience, quad at each desk			
Dedicated circuits						
Comp. quad.		4	1 per desk			
Data		4	1 per desk			
Phone		4	1 per desk			

Registrar's Office

Area: 200 SF Quantity: 1

Space Adjacency: Access through Reception, Administration core, Counselor Suite

Finishes

Surface	Description				
Floor / Base	Carpet / resilient rubber cove				
Walls	Gypsum board - Paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical					
Windows	View outside permitted, 12 SF window w/ blinds required near door				
Doors	Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair, desk suite	-	-	-	1
2	File cabinets	-	-	-	varies

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluor.	2 x 4 fluor.					
Communication	Phone, data,	Phone, data,					
Security	ity						
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		6	2 per long wall, 1 per short wall				
Dedicated circuits							
Comp. quad.		1	1 at desk location				
Data 1 W/ comp. quad.							
Phone		1	1 at desk location				

File Room

Area: 400 SF Quantity: 1

Space Adjacency: Access through Resource Library

Finishes

Surface	Description
Floor / Base	Match adjacent space with direct access
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Continuous shelf - wall mounted at 5'-0" AFF	18'-0"	1'-0"	-	-

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security	Key card acc	ess					
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Business Clerk

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Budget Clerk, Vault

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Tackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Phone, data						
Security	Motion sensor, contact sensor at pass-through window						
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	Convenience				
Dedicated circuits							
Comp. quad.		1	At desk location				
Data		1	At desk location				
Phone		1	At desk location				

Vault

Area: 320 SF Quantity: 1
Space Adjacency: Access through Registar's Office

Finishes *Architect to confirm desired fire rating of vault.

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls CMU core, Gypsum board or CMU - paint				
Ceiling / Clg. Height	Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-4"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair	-	-	-	2
1	Table	2'-0"	5'-0"	2'-6"	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Thermostat	by door		
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Intercom, da	ita		
Security	Key card acc	Key card access		
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		2	Convenience	
Dedicated circuits				
Data				
Phone				

Budget Clerk

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Business Clerk, Vault

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical Insulate partitions (floor to deck)				
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable			
Doors	Stained wood, sound seal, view panel			

In Contract (Contractor Provided and Installed)

#	# Name		* D	* H	Quantity
1 T	Fackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Remote the	mostat contr	ol
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication	Phone, data		
Security	Motion sensor, contact sensor at pass-through window		
Name		Quantity	Location
Wall outlets (18" AFF typ.)		3	Convenience
Dedicated circuits			
Comp. quad.		1	At desk location
Data		1	At desk location
Phone		1	At desk location

Budget Clerk Storage

Area: 400 - 500 SF Quantity: 1

Space Adjacency: Budget Clerk

Finishes

Surface	Description			
Floor / Base Match adjacent space with direct access				
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical				
Windows				
Doors	Stained wood			

In Contract (Contractor Provided and Installed)

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote ther	mostat contr	rol	
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication				
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		1	Convenience	
Dedicated circuits				
Data				
Phone				

School Resource Officer

Area: 125 SF Quantity: 1

Space Adjacency: Near Admin Core

Finishes

Surface	Description			
Floor / Base Carpet / resilient rubber cove				
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	g. Height 2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical Insulate partitions (floor to deck)				
Windows				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description		
Mechanical	Remote the	rmostat contr	rol
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication	Phone, data		
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		4	Convenience
Dedicated circuits		1	At desk location
Data 1		1	At desk location
Phone 1		1	At desk location

YSLETA ISD HIGH SCHOOL

Student Capacity: 28

Special Assignment Class (S.A.C.)

Area: 900 SF Quantity: 1

Space Adjacency: Near Academic area, close proximity to Assistant Principal

Finishes

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible				
Doors	Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	8'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1
4	Tack strip	8'-0"	-	-	1
5	Tall storage cabinet	3'-0"	1'-6"	7'-0"	4

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
6	Interactive display	-	-	-	1
7	Teacher desk, chair suite	4'-6"	2'-6"	2'-6"	1
8	Computer desk, chair	3'-0"	2'-6"	2'-6"	2
9	Student desks	-	-	-	28
10	Student chair	-	-	-	28

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat	by door			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, pl	none, data			
Security	Cameras (3), motion sensor				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		8	1 per wall, 1 per comp. quad., 1 behind interactive display		
Dedicated circuits					
Teacher comp. quad.		1	At teacher's desk		
Student comp. quad. 6		6	2 at computer desks, 4 dispersed in pairs in other corners		
Data	2 1 at teacher's desk, 1 at interactive display				
Phone	1 At teacher's desk				

Faculty Office

Area: 180 SF Quantity: 1

Space Adjacency: Departmental Workroom, Faculty Restroom

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Windows View outside permitted			
Doors	Doors Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

ı		Name	* W	* D	* H	Quantity
ı	1	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote ther	mostat contr	rol	
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Data, phone			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	Convenience	
Dedicated circuits				
Comp. quad.		1	1 at desk location	
Data		1	1 at desk location	
Phone 1 1 at desk location			1 at desk location	

Counselor's Suite

Area: 600 SF Quantity: 1

Space Adjacency: Academic area

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Walls Gypsum Board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	2'-6"	2'-6"	4'-0"	1
5	Table for 4 people	5'-0"	2'-6"	ADA	2
6	Chair, desk suite	5'-0"	2'-6"	ADA	1
7	Chairs	-	-	-	8

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical Remote thermostat control					
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, phone, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		9	2 per wall, 1 behind interactive display		
Dedicated circuits		1	1 at desk location		
Data		1	1 at desk location, 1 behind interactive display		
Phone		1	1 at desk location		

Counselor's Office

Area: 150 SF Quantity: 5* *1 per 400 students

Space Adjacency: Direct connection to Counselor's suite

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	View outside permitted, 12 SF window w/ blinds required near door
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Chair, desk suite	-	-	-	1
4	Chairs	-	-	-	4
5	Table for 4 people	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Name Description				
Mechanical	Remote the	mostat contr	rol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, pl	none, data			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		3	Convenience		
Dedicated circuits					
Comp. quad.		1	At desk location		
Data		1	At desk location		
Phone		1	At desk location		

Resource Library

Area: 600 SF Quantity: 1

Space Adjacency:

Access through Reception to Guidance, access from adjacent main corridor, computer alcove

(shared space)

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Windows View from adjacent main corridor or Reception permitted			
Doors Stained wood - view panel; storefront permitted at corridor entry				

In Contract (Contractor Provided and Installed)

|--|

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name		* D	* H	Quantity
1	Interactive display	-	-	-	1
2	Table for 4 people		-	-	4
3	Chairs	-	-	-	16
4	Book shelf	3'-0"	1'-0"	5'-0"	3
5	Computer desk - locate in computer alcove	3'-0"	2'-0"	2'-8"	8

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat	by door	
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent, task ligh	nting at work surfaces
Communication	Intercom, da	ata	
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		15	4 convenience, 1 behind interactive display, 1 per computer, 2 at teacher's desk
Dedicated circuits		4	1 at computer desks, 2 at desk suite, 1 at printer
Comp. quad.		11	1 behind display, 1 per computer, 1 at teacher's desk, 1 at printer
Data		9	1 per computer desk, located in alcove, 1 at interactive display
Phone			

Resource Office

Area: 150 SF Quantity: 1
Space Adjacency: Access through Reception

Finishes

Surface	Description		
Floor / Base	Carpet / resilient rubber cove		
Walls	Gypsum board - paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical	Insulate partitions (floor to deck)		
Windows View outside permitted, 12 SF window w/ blinds required near door			
Doors	Stained wood, sound seal, view panel		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	# Name	* W	* D	* H	Quantity
:	1 Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	Remote thermostat control			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Phone, data				
Security					
Name		Quantity	Location		
Name Wall outlets (18" AFF typ.)		Quantity 3	Location Convenience		
Wall outlets (18" AFF typ.)					
Wall outlets (18" AFF typ.) Dedicated circuits		3	Convenience		

Testing Center

Area: 200 SF Quantity: 1

Space Adjacency: Access through Resource Library

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Windows View from adjacent main corridor or Reception permitted			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Computer Station desk - 3'-0" clear knee space	4'-6"	2'-0"	2'-8"	8
2	Chair	-	-	-	8

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, da	Intercom, data			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits					
Comp. quad.		8	1 per computer station		
Data 8		8	1 per computer station		
Phone					

Testing Coordinator

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Business Clerk, Vault

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Tackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Phone, data				
Security	Motion sensor, contact sensor at pass-through window				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		3	Convenience		
Dedicated circuits					
Comp. quad.		1	At desk location		
Data 1		1	At desk location		
Phone		1	At desk location		

Secure Test Storage

Area: 200 SF Quantity: 1

Space Adjacency: Testing Coordinator

Finishes

Surface	Description			
Floor / Base Match adjacent space with direct access				
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Stained wood			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	mostat contr	rol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		1	Convenience		
Dedicated circuits					
Data					
Phone					

ARD Conference Room

Area: 200 SF Quantity: 1

Space Adjacency: Counselor Suite

Finishes

Surface	Description				
Floor / Base	Carpet / resilient rubber cove				
Walls Gypsum board - paint, wood chair rail					
Ceiling / Clg. Height	2 x 2 Lay-in, / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	View outside permitted, 12 SF window w/ blinds required near door				
Doors	Wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

#	Name		* D	* H	Quantity
1	Markerboard - on short wall	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair	-	-	-	8
3	Interactive display	-	-	-	1
4	Conference table for 8 people	8'-0"	3'-0"	2'-8"	1

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical Thermostat		by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent (typ.), 6'	accent permitted, 4' fluorescent linear pendants permitted				
Communication	Intercom, da	ata, phone					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		4	3 convenience, 1 behind interactive display				
Dedicated circuits							
Comp. quad.		2	on opposite short walls				
Data		1	1 behind interactive display				
Phone		1					

Diagnostician

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Business Clerk, Vault

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Tackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Remote the	mostat contr	ol
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication	Phone, data		
Security	Motion sens	or, contact se	ensor at pass-through window
Name		Quantity	Location
Wall outlets (18" AFF typ.)		3	Convenience
Dedicated circuits			
Comp. quad.		1	At desk location
Data		1	At desk location
Phone		1	At desk location

Speech Therapist

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Business Clerk, Vault

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

	Name	* W	* D	* H	Quantity
1	Tackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	unication Phone, data				
Security	Motion sens	or, contact sensor at pass-through window			
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		3	Convenience		
Dedicated circuits					
Comp. quad.		1	At desk location		
Data		1	At desk location		
Phone		1	At desk location		

Instructional Coach

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Business Clerk, Vault

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable			
Doors Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Tackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name Description					
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Phone, data				
Security	Motion sens	or, contact sensor at pass-through window			
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		3	Convenience		
Dedicated circuits					
Comp. quad.		1	At desk location		
Data		1	At desk location		
Phone		1	At desk location		

Clinic / Exam

Area: 800 SF Quantity: 1

Space Adjacency: Reception, Nurse Office, 2 Restrooms (direct access), Storage closet (direct access), Isolation

(direct access)

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical				
Windows Direct view / access to main entry corridor and Reception				
Doors Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	varies
2	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
3	Upper Cabinets (lockable)	3'-0"	1'-0"	2'-6"	varies
4	Under counter Refrigerator	-	-	-	1
5	Under counter Ice Maker	-	-	-	1
6	Curtain, ceiling mounted at cots	-	-	-	1 per cot
7	Tall storage cabinet (lockable)	3'-0"	2'-0"	7'-0"	2

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
8	Paper towel dispenser	-	-	-	1
9	Soap dispenser	-	-	-	1

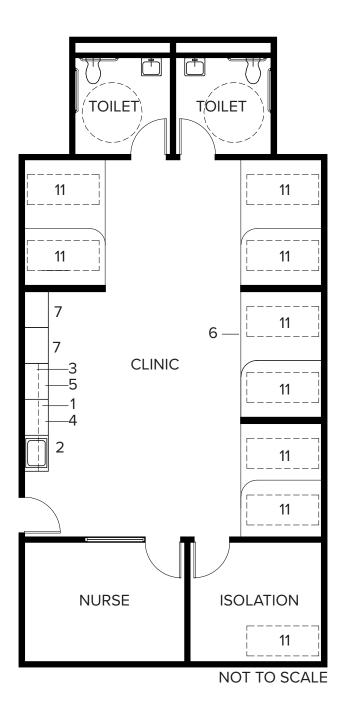
FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
10	Chair	-	-	-	3
11	Cot	-	-	-	9
12	Refrigerator	-	-	-	

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Remote the	Remote thermostat control - work room					
Electrical							
Plumbing	1	d - tempered where code req'd, U.C. refrigerator, and U.C. ice maker (In Contract), ine water fitler(s) to equipment in accessible location and backflow prevention per ction					
Lighting	2 x 4 fluores	cent, 4' linea	r fluor stirp uplighting at cots with individual controls				
Communication	Intercom, da	ata					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		4	Convenience				
Dedicated circuits		5	4 at counter top, 1 at cots				
Data		1	1 at countertop				
Phone							

TYPICAL CLINIC PLAN



Nurse

Area: 125 SF Quantity: 1

Space Adjacency: Clinic (direct access), Reception (direct connection)

Finishes

Surface	Description		
Floor / Base	Hard flooring / resilient rubber cove		
Walls	Gypsum board - Paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical	Insulate partitions floor to deck		
Windows	View into Clinic		
Doors	Doors Stained wood, view panel, sound seal		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote thermostat control			
Electrical				
Plumbing				
Lighting	2 x 4 fluorescent			
Communication	Phone, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	Convenience	
Dedicated circuits		1	1 at desk location	
Data		1	1 at desk location	
Phone		1	1 at desk location	

Clinic Isolation

Area: 100 SF Quantity: 1

Space Adjacency: Clinic (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - Paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	View into Clinic
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Na	me * W	* D	* H	Quantity
1 Cot	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	rmostat contr	·ol				
Electrical							
Plumbing							
Lighting	2 x 4 fluor, 4	x 4 fluor, 4' linear fluor. Strip indirect lighting with individual controls.					
Communication	Intercom	ntercom					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	Convenience				
Dedicated circuits							
Data							
Phone							

Clinic Toilet

Area: 65 SF Quantity: 2

Space Adjacency: Clinic (direct access)

Finishes

Surface	Description		
Floor / Base	Ceramic tile / cove		
Walls	Ceramic tile wainscot up to 6'-0" AFF		
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" (typ.)		
Acoustical	Insulate partitions (floor to deck)		
Windows			
Doors	Stained wood - sound seal, marble threshold		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	ADA Mirror	-	-	-	1
2	Lavatory (ADA compliant)	-	-	-	1
3	ADA toilet w/ grab bars as req'd	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
4	Paper towel dispenser	-	-	-	1
5	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name			Description		
Mechanical	Remote thermostat, isolated exhaust				
Electrical					
Plumbing	Toilet, floor drain, lavatory hot/cold - tempered where code req'd				
Lighting	Linear fluorescent, wall mounted, downlighting where necessary				
Communication					
Security					
Name		Quantity	Location		
Wall Outlets (18" AFF typ.)					
Dedicated Circuits					
Data					
Phone					

Clinic Storage

Area: 65 SF Quantity: 1

Space Adjacency: Clinic (direct access)

Finishes

Surface	Description		
Floor / Base	Hard flooring / resilient rubber cove		
Walls	Gypsum board - paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical			
Windows			
Doors	Stained wood		

In Contract (Contractor Provided and Installed)

* Name	* W	* D	* H	Quantity
Open shelving	3'-0"	2'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	# Name	* W	* D	* H	Quantity
--	--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Name Description						
Mechanical	1echanical Remote thermostat control						
Electrical	ectrical						
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity		Location			
Wall outlets (18" AFF typ.)		1	1 convenience				
Dedicated circuits							
Data							
Phone							
Security							
Name		Quantity		Location			
Wall Outlets (18" AFF typ.)							
Dedicated Circuits							
Data							
Phone							

Main Conference Room

Area: 450 - 550 SF Quantity: 1

Space Adjacency: Centrally located within Administration core, Small Conference,

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint, wood chair rail
Ceiling / Clg. Height	2 x 2 Lay-in, / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	View outside if feasible
Doors	Stained wood, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard - on short wall	12'-0"	-	4'-0"	1
2	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	varies
3	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	varies
4	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Interactive display	-	-	-	1
6	Chair	-	-	-	18
7	Conference table for 18 people	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities					
Name	Description				
Mechanical	Thermostat by door				
Electrical					
Plumbing	Sink - tem	pered where	code required.		
Lighting	2 x 4 fluor	. (typ.), 6" ac	cent permitted, 4' fluor. linear pendants permitted		
Communication	Intercom,	data, phone			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		7	6 convenience, 1 behind interactive display		
Dedicated circuits					
Comp. quad.		2	On opposite short walls		
Data		1	w/ quad. behind interactive display		
Phone		1	At countertop		

Small Conference Room

Area: 220 SF Quantity: 2

Space Adjacency: Access through Reception, Administration core

Finishes

Surface	Description				
Floor / Base	Carpet / resilient rubber cove				
Walls	Gypsum board - paint, wood chair rail				
Ceiling / Clg. Height	2 x 2 Lay-in, / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	View outside permitted, 12 SF window w/ blinds required near door				
Doors	Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard - on short wall	8'-0"	-	4'-0"	1
2	Base cabinet w/countertop	3'-0"	2'-0"	ADA	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Chair	-	-	-	10
4	Conference table for 10	8'-0"	3'-0"	2'-8"	1
5	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluor. (1	typ.), 6" accei	nt permitted, 4' fluor. linear pendants permitted				
Communication	Intercom, data, phone						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		4	3 convenience, 1 behind interactive display				
Dedicated circuits							
Data		2	1 behind interactive display, 1 at countertop				
Phone		1	1 at countertop				

Toilet (Admin)

Area: 65 SF Quantity: 2

Space Adjacency: Admin Core

Finishes

Surface	Description
Floor / Base	Ceramic tile / 4" cove
Walls	Ceramic tile wainscot to 6'-0"AFF
Ceiling / Clg. Height	Gypsum board - paint/ 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, sound seal, marble threshold

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (ADA compliant) - wall mounted	-	-	-	1
2	Toilet (ADA compliant) and grab bars as required	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
3	Paper towel dispenser	-	-	-	1
4	Soap dispenser	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name			Description		
Mechanical	Remote the	mostat contr	ol, isolated exhaust		
Electrical					
Plumbing	Hot/cold at	sink - tempere	ed where code req'd, toilet		
Lighting	4' Linear fluorescent, wall mounted, downlighting where necessary				
Communication	Communication				
Security					
Name		Quantity	Location		
Wall outlets					
Dedicated circuits					
Data					
Phone					

Student Activity Office

Area: 600 - 700 SF Quantity: 2

Space Adjacency: Administration area

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3
4	Base cabinets w/ countertop (lockable)		2'-0"	ADA	varies
5	Sink (ADA compliant), base cabinet w/ knee space		-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
6	Paper towel dispenser	-	-	-	1
7	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
8	Table for 4 people	5'-0"	2'-6"	2'-6"	2
9	Chairs	-	-	-	8

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	mostat contr	rol			
Electrical						
Plumbing	Sink hot/col	Sink hot/cold - tempered where code required.				
Lighting	2 x 4 fluores	cent				
Communication	Intercom, phone, data					
Security	Security					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		6	1 per long wall, 2 per short wall			
Dedicated circuits						
Data	Data		1 at countertop			
Phone 1 1 at countertop						

Student Activity Storage

Area: 100 - 200 SF Quantity: 4* *1 per classroom wing

Space Adjacency: Administration core, Reception

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient Rubber Cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Stained wood			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication						
Security						
Name		Quantity	Location			
Wall Outlets (18" AFF typ.)		1	Convenience			
Dedicated Circuits						
Data						
Phone						

Lounge

Area: 550 SF Quantity: 1

Space Adjacency: Near Academic core / main entry corridor

Finishes

Surface	Description			
Floor / Base	Carpet / hard flooring at wet location / resilient rubber cove			
Walls Gypsum board - paint				
Ceiling / Clg. Height	iling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Acoustical Insulate partitions (floor to deck)			
Windows	View outside permitted			
Doors	Stained wood, sound seal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	varies
2	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
3	Upper cabinets	3'-0"	1'-0"	2'-6"	varies
4	Tackboard	4'-0"	-	4'-0"	1
5	Dishwashwer	-	-	-	1
6	Under counter ice maker	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
7	Paper towel dispenser	-	-	-	1
8	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
9	Refrigerator (full height)	-	-	-	1
10	Vending machines	-	-	-	3
11	Microwave	-	-	-	1
12	Table for 4 people	-	-	-	5
13	Chair	-	-	-	20
14	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

ounics .							
Name	Description						
Mechanical	Thermostat	Thermostat by door					
	Sink hot/col	d - tempered	where code req'd, Refrigerator (N.IC.), UC ice maker, dishwasher;				
Plumbing	Provide in-li	ne water filte	er(s) to kitchen equipment in accessible location and backflow				
	prevention	per local juris	diction.				
Lighting	2 x 4 fluorescent						
Communication	Intercom, data						
Security	Key pad						
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		9	4 convenience, 4 at work surface, 1 behind interactive display				
Dedicated circuits		5	1 per appliance				
Data 1			1 at interactive display				
Phone		1	1 at work surface				

Large Group instruction / Teacher Training

Area: 1,200 SF(Divisible) Quantity: 1

Space Adjacency: Administration Core

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint, folding partitions			
Ceiling / Clg. Height	2 x 2 Lay-in, / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	View outside permitted, view from Reception			
Doors	Stained wood, sound seal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Base cabinet w/ countertop	3'-0"	2'-0"	ADA	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Chair	-	-	-	40
4	Interactive display	-	-	-	2
5	Table for 2 people	5'-0"	2'-6"	2'-8"	20

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat by door					
Electrical						
Plumbing						
Lighting	Lighting 2 x 4 fluorescent (typ.), 6" accent permitted, 4' fluor. linear pendants permitted					
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		10	2 per wall, 1 behind each interactive display			
Dedicated circuits						
Data		2	1 at each interactive display			
Phone		1	1 at countertop			

Workroom

Area: 600 SF Quantity: 1

Space Adjacency: Centrally located within Administration core

Finishes

Surface	Description		
Floor / Base	Hard flooring / resilient rubber cove		
Walls	Gypsum board - paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical	Insulate partitions (floor to deck)		
Windows			
Doors	Stained wood, view panel		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop - (2) knee spaces	3'-0"	2'-0"	ADA	varies
2	Upper cabinets	3'-0"	1'-0"	2'-6"	varies
3	Tackboard - near doors	4'-0"	-	4'-0"	2
4	Open shelving, mail slots	3'-0"	1'-0"	7'-0"	10
5	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
6	Paper towel dispenser	-	-	-	1
7	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

# Name	* W	* D	* H	Quantity
8 Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing	Sink (hot/co	ld) - tempere	d where code req'd			
Lighting	2 x 4 fluores	cent, task ligh	nting at work surfaces			
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		6	Convenience, work surface			
Dedicated circuits		1	At copier			
Comp. quad.		2	1 per knee space			
Data		2	1 per knee space			
Phone		1	1 at work surface			

Storage

Area: 150 SF Quantity: Varies Space Adjacency: Administration core, Reception

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Stained wood			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity	Location				
Wall Outlets (18" AFF typ.)		1	Convenience, near door				
Dedicated Circuits							
Data							
Phone							

Book Room

Area: 500 SF Quantity: 1

Space Adjacency: Near Academic core / main corridor, main entry level only

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Stained wood			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	High density storage	varies	2'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name	* W	* D	* H	Quantity
2 Computer desk, chair	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat by door					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	1 convenience, 1 at desk location			
Dedicated circuits		1	Special connection for high density storage controller			
Data 1			1 at desk location			
Phone						

Teacher Workroom

Area: 300 SF Quantity: 4* Distributed in Academic Area

Space Adjacency: Faculty Office and Faculty Restroom for each academic area

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop (lockable)		2'-0"	ADA	4
2	2 Sink (ADA compliant), base cabinet w/ knee space		-	-	1
3	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	varies
4	Under counter dishwasher	-	-	-	1
5	Tackboard	8'-0"	-	4'-0"	1
6	Open shelving, mail slots	3'-0"	1'-6"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Paper towel dispenser	-	-	-	1
8	Soap dispenser	-	-	-	1
9	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	hermostat by door				
Electrical						
Plumbing	Sink hot/cold - tempered where code req'd, Refrigerator (N.IC.), provide in-line water filter(s) to kitchen equipment in accessible location and backflow prevention per local jurisdiction.					
Lighting	2 x 4 fluorescent, task lighting at work surfaces					
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		6	1 per printer / copier, 3 convenience			
Dedicated circuits		1 copier				
Comp. quad.	Comp. quad.		1 per knee space at countertop			
Data		2	1 at printer and 1 at copier			
Phone		1	1 near door, ADA wall mounted			

Distance Learning

Area: 1,000 SF Quantity: 1

Space Adjacency: Administration Core

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in, / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	View outside permitted			
Doors	Stained wood, sound seal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Base cabinet w/ countertop		2'-0"	ADA	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Chair	-	-	-	40
4	Interactive display	-	-	-	2
5	Table for 2 people	5'-0"	2'-6"	2'-8"	20

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent (typ.), 6" accent permitted, 4' fluor. linear pendants permitted						
Communication	Intercom, data, phone						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		10	2 per wall, 1 behind each interactive display				
Dedicated circuits							
Data	ata 2 1 at each interactive display						
Phone		1	1 at countertop				

Classroom Student Capacity: 25

Area: 800 SF Quantity: Refer to program Teaching Space: 1

Space Adjacency: Academic corridor, associated classrooms

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint, markable wall, tack wall
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teachers storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Tall cabinets w/ marker surface	3'-0"	2'-0"	7'-0"	varies
3	Marker wall	12'-0"	-	4'-0"	1
4	Tackboard	4'-0"	-	4'-0"	2
5	Tack wall	10'-0"	-	-	2
6	Base cabinets w/ countertop	3'-0"	2'-6"	ADA	varies
7	Upper cabinet	3'-0"	1'-0"	2'-6"	varies
8	Tiered storage	4'-0"	1'-0"	7'-0"	1

^{*} Denotes individual unit dimension.

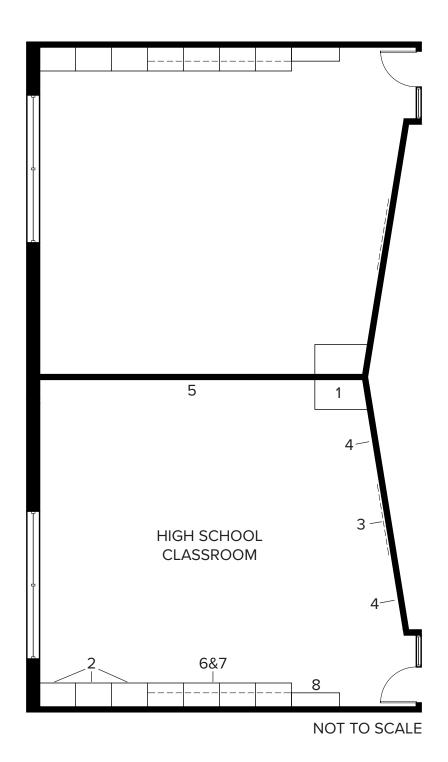
FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
9	Interactive display	-	-	-	1
10	Student desk or table	-	-	-	for 25
11	Mobile Teaching podium	-	-	-	1
12	Teacher's chair/stool	-	-	-	1
13	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, phone, data					
Security						
Wall outlets (18" AFF typ.)		8	4 on long wall, 2 at countertop, 2 convenience			
Dedicated circuits	1 1 at teacher's podium					
Data	2 1 at teacher's podium, 1 at interactive display					
Phone	1 at teacher's podium					

TYPICAL CLASSROOM PLAN



Physics Combo Lab Student Capacity: 28

Area: 1,650 SF Quantity: 5* Teaching Space: 1

Space Adjacency: Prep Room (direct access)

*based on a capacity of 2,000 students

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Views outside permitted where feasible, 50% daylighting where feasible
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Demonstration table w/ resin countertop	5'-0"	2'-6"	2'-10"	1
3	Markerboard	8'-0"	-	4'-0"	1
4	Tackboard	4'-0"	-	4'-0"	1
5	Open shelving	3'-0"	1'-0"	7'-0"	2
6	Base cabinets (lockable) w/ resin countertop	3'-0"	2'-6"	ADA	varies
7	7 Upper cabinets - glass panel		1'-0"	2'-6"	varies
8	Sink (deep) - single basin, resin, hot/cold, end mounted		1'-4"	16"	1
9	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	2
10	Peg board - resin w/ drain tray	-	-	-	2
11	Fire extinguisher	-	-	-	1
12	Fire blanket	-	-	-	1
13	3 Goggle cabinet (32 capacity)		1'-0"	3'-0"	1
14	4 Emergency utility shut-off at demo table		-	-	1
15	Eye Wash - hand held device	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
16	Paper towel dispenser	-	-	-	3
17	Soap dispenser	-	-	-	3

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
18	First aid kit	-	-	-	1
19	Mobile teacher desk, chair or stool	5'-0"	2'-6"	2'-5"	1
20	Interactive display		-	-	1
21	Mobile work station table		2'-0"	2'-10"	13
22	Mobile work station table (ADA compliant)		2'-0"	ADA	1
23	Student chair or stool	-	-	-	28

^{*} Denotes individual unit dimension.

Name			Description		
Mechanical	Thermostat	by door, Eme	rgency utility shut-off at Demo Table, exhaust fan w/ timer		
Electrical					
Plumbing ``		old only) per student work station, 1 (hot/cold) per demo table, 1 (cold only) at ADA work station - tempered where code req'd			
Lighting	2 x 4 fluorescent				
Communication	Intercom, phone, data				
Security	Motion sensor				
Name		Quantity	Location		
Wall outlets		28	1 duplex per student work table, 1 duplex per work station, 1 at demo table demo table, 1 at teacher's cabinet, 1 at goggle cabinet, behind display		
Wall outlets Dedicated circuits		28	demo table demo table, 1 at teacher's cabinet, 1 at goggle cabinet,		
		28	demo table demo table, 1 at teacher's cabinet, 1 at goggle cabinet,		
Dedicated circuits		-	demo table demo table, 1 at teacher's cabinet, 1 at goggle cabinet, behind display		

Chemistry Combo Lab Student Capacity: 28

Area: 1,650 SF Quantity: 5* Teaching Space: 1

Space Adjacency: Prep Room (direct access)

*based on a capacity of 2,000 students

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Acoustical Insulate partitions (floor to deck)			
Windows	Views outside permitted where feasible, 50% daylighting where feasible			
Doors Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Demonstration table w/ resin countertop	5'-0"	2'-6"	2'-10"	1
3	Marker wall	12'-0"	-	4'-0"	1
4	Tackboard	4'-0"	-	4'-0"	2
5	Open shelving	3'-0"	1'-0"	7'-0"	2
6	Base cabinets (lockable) w/ resin countertop	3'-0"	2'-6"	ADA	varies
7	Upper cabinets - glass panel (lockable)	3'-0"	1'-0"	2'-6"	varies
8	Sink (deep) - single basin, resin, hot/cold, end mounted		1'-4"	16"	9
9	Sink (ADA compliant), base cabinet w/ knee space		-	-	2
10	Peg board - resin w/ drain tray		-	-	2
11	Fire extinguisher		-	-	1
12	Fire blanket		-	-	1
13	Goggle cabinet (32 capacity)	2'-0"	1'-0"	3'-0"	1
14	Emergency utility shut-off at demo table	-	-	-	1
15	Fume hood	4-0"	3'-0"	7'-0'	4
16	Burette pack	-	-	-	1
17	Emergency shower/eye wash	-	-	-	1
18	Eye Wash - hand held device	-	-	-	1
19	Gas cock (90 deg.) w/2 ground valves	-	-	-	1 per sink, 1 per fume hood

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
20	Paper towel dispenser	-	-	-	5
21	Soap dispenser	-	-	-	5

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
22	First aid kit	-	-	-	1
23	Movable teacher desk, chair	5'-0"	2'-6"	2'-5"	1
24	Interactive display		-	-	1
25	Work station table		2'-0"	2'-10"	13
26	Work station table (ADA compliant)		2'-0"	ADA	1
27	Student chair or stool	-	-	-	28

^{*} Denotes individual unit dimension.

Name	Name Description				
Mechanical	Thormostat	by door omo	rgency utility shut-off at Demo Table, exhaust fan w/ timer		
	THEITHOStat	by door, errie	rgericy utility shut-on at Demo Table, exhaust fan wy tilliel		
Electrical					
Sinks - 1 (col		d only) per st	udent work station, 1 (hot/cold) per demo table, 1 (cold only) at ADA		
Plumbing compliant work station -			empered where code req'd, floor drain at shower, gas		
Lighting	2 x 4 fluorescent				
Communication	Intercom, phone, data				
Security	Motion sensor				
Name		Quantity	Location		
			1 duplex per student work table, 1 duplex per work station, 1 at		
Wall outlets		28	demo table demo table, 1 at teacher's cabinet, 1 at goggle cabinet,		
			behind interactive display		
Dedicated circuits					
Dedicated circuits		4	1 at each fume hood		
Dedicated circuits Teacher comp. quad.		1	1 at each fume hood 1 at teacher's desk		
		-			

Biology Combo Lab Student Capacity: 28

Area: 1,650SF Quantity: 5* Teaching Space: 1

Space Adjacency: Prep Room (direct access)

*based on a capacity of 2,000 students

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	stical Insulate partitions (floor to deck)			
Windows Views outside permitted where feasible, 50% daylighting where feasible				
Doors Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Demonstration table w/ resin countertop	5'-0"	2'-6"	2'-10"	1
3	Marker wall	12'-0"	-	-	1
4	Tack wall	4'-0"	-	-	2
5	Open shelving	3'-0"	1'-0"	7'-0"	2
6	Base cabinets (lockable) w/ resin countertop	3'-0"	2'-6"	ADA	varies
7	Upper cabinets - glass panel (lockable)	3'-0"	1'-0"	2'-6"	varies
8	Sink (deep) - single basin, resin, hot/cold, end mounted	-	-	-	1
9	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	2
10	Peg board - resin w/ drain tray		-	-	2
11	Fire extinguisher		-	-	1
12	Fire blanket		-	-	1
13	Goggle cabinet (32 capacity)		1'-0"	3'-0"	1
14	Emergency utility shut-off at demo table	-	-	-	1
15	Muscle man storage	1'-6"	2'-0"	7'-0'	1
16	Skeleton storage	1'-6"	2'-0"	7'-0'	1
17	Microscope storage	3-0"	2'-0"	7'-0'	1
18	Double refrigerator	3-0"	2'-0"	6'-0'	1
19	Fume hood	4-0"	3'-0"	7'-0'	1
20	Eye Wash - hand held device	-	-	-	1
21	Gas cock (90 deg.) w/2 ground valves	-	-	-	1 per sink, 1 per fume hood

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
22	Paper towel dispenser	-	-	-	5
23	Soap dispenser	-	-	-	5

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
24	First aid kit	-	-	-	1
25	Movable teacher desk, chair or stool	5'-0"	2'-6"	2'-5"	1
26	Interactive display	-	-	-	1
27	Work station table	5'-0"	2'-0"	2'-10"	13
28	Work station table (ADA compliant)	5'-0"	2'-0"	ADA	1
29	Student chair or stool	-	-	-	28

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	by door, eme	ergency utility shut-off at demo table, exhaust fan w/ timer			
Electrical						
Plumbing	,		tudent work station, 1 (hot/cold) at demo table, 1 (cold only) at ADA tempered where code required, gas			
Lighting	2 x 4 fluores	cent				
Communication	Intercom, phone, data					
Security	Motion sensor					
Name		Quantity	Location			
Wall outlets		28	1 duplex per student work table, 1 duplex per work station, 1 at demo table demo table, 1 at teacher's cabinet, 1 at goggle cabinet, behind digital display			
Dedicated circuits		1	1 at fume hood			
Teacher comp. quad.		1	1 at teacher's desk			
Data		3	1 at teacher's desk, 1 at teaching wall, 1 behind interactive display			
Phone		1	1 at teacher's desk			

Science Prep Room

Area: 300 SF Quantity: 1 prep room per 2 labs

Space Adjacency: Science Labs (direct access)

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical				
Windows				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	3
2	Tall storage cabinet	3'-0"	2'-0"	7'-0"	2
3	Base cabinets w/ resin countertop	3'-0"	2'-6"	ADA	varies
4	Upper cabinets - glass panel	3'-0"	1'-0"	2'-6"	varies
5	Sink (ADA compliant), base cabinet w/ knee space		-	-	1
6	Peg board - resin w/ drain tray		-	-	1
7	7 Fire extinguisher		-	-	1
8	Key storage cabinet		-	-	1
9	Combination emergency shower and eye wash	-	-	-	1
10	Dishwasher	2'-0"	-	2'-8"	1
11	Fume hood	-	-	-	1
12	2 Island - base cabinet w/resin countertop		-	-	1
13	Gas cock (90 deg.) w/2 ground valves	-	-	-	1 per sink, 1 per fume hood

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
14	Paper towel dispenser	-	-	-	1
15	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
16 Refriger	rator	-	-	-	1

^{*} Denotes individual unit dimension.

Othities							
Name		Description					
Mechanical Thermostat controlled in adjacent lab, master utility shut-off by door, exhaust fan w/ tin							
Electrical							
Plumbing		Sink (hot/cold) - tempered where code req'd, floor drain at emergency shower, dishwasher,					
Piulibilig		refrigerator, gas					
Lighting		2 x 4 fluorescent					
Communication	tion Intercom, data						
Security							
Nam	ie	Quantity	Location				

Name	Quantity	Location
Wall outlets	6	4 at work surface, 2 at Island
Dedicated circuits	3	1 at fume hood, 1 at dishwasher, 1 at refrigerator
Comp. quad.		
Data	2	1 at knee space work surface, 1 at Island
Phone		

Chemical Storage

Area: 200 SF Quantity: 1 for every 2 chemistry labs

Space Adjacency: Science Labs (direct access from prep room)

Finishes

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	Walls Gypsum board - paint				
Ceiling / Clg. Height	ling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical					
Windows					
Doors	Stained wood				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	3
2	Chemical storage cabinets		-	-	varies

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat controlled in adjacent lab, exhaust fan w/ timer				
Electrical					
Plumbing					
Lighting	2 x 4 fluorescent				
Communication					
Security	Key pad				
Name		Quantity	Location		
Wall outlets		1	Convenience		
Dedicated circuits					
Data					
Phone					

Computer Lab Student Capacity: 25

Area: 1,000 SF Quantity: Varies Teaching Space: 1

Space Adjacency: Academic corridor, associated classrooms

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)			
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Flat file storage cabinet w/ countertop	4'-0"	2'-6"	ADA	1
3	3 Base cabinet w/ countertop		2'-0"	ADA	varies
4	Tall cabinet w/ marker surface	3'-0"	2'-0"	7'-0"	3
5	5 Upper cabinet		1'-0"	2'-6"	varies
6	Tackboard	4'-0"	-	4'-0"	2
7	Markerboard	8'-0"	-	4'-0"	1
7	Sink - ADA Compliant, base cabinet w/ knee space		-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
9 Paper tow	el dispenser	-	-	-	1
10 Soap dispe	enser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
11	Mobile teaching podium	-	-	-	1
12	Interactive display	-	-	-	2
13	Student chair	-	-	-	25
14	Student desk or table		-	-	for 25

^{*} Denotes individual unit dimension.

Othitics	
Name	Description
Mechanical	Thermostat by door
Electrical	
Plumbing	Sink - tempered where code req'd
Lighting	2 x 4 fluorescent
Communication	Intercom, phone, data
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	10	4 on long wall, 2 at countertop, 2 convenience, 1 behind each
wall outlets (16 Arr typ.)	10	interactive display
Dedicated circuits	1	1 at teacher's workstation
Data	3	1 behind each interactive display; 1 at teacher workstation
Phone	1	1 at teacher's workstation

Foreign Language Lab Student Capacity: 25

Area: 1,200 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Academic corridor, associated classrooms

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Flat file storage cabinet w/ countertop	4'-0"	2'-6"	ADA	1
3	3 Base cabinet w/ countertop		2'-0"	ADA	varies
4	Tall cabinet w/ marker surface	3'-0"	2'-0"	7'-0"	3
5	Upper cabinet	3'-0"	1'-0"	2'-6"	varies
6	Tackboard	4'-0"	-	4'-0"	2
7	Markerboard	8'-0"	-	4'-0"	1
7	Sink - ADA Compliant, base cabinet w/ knee space	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
9	Paper towel dispenser	-	-	-	1
10	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
11	Mobile teaching podium	-	-	-	1
12	Interactive display	-	-	-	2
13	Student chair	-	-	-	25
14	Student desk or table	-	-	-	for 25

^{*} Denotes individual unit dimension.

Othitics			
Name	Description		
Mechanical	Thermostat by door		
Electrical			
Plumbing	Sink - tempered where code req'd		
Lighting	2 x 4 fluorescent		
Communication	Intercom, phone, data		
Security			

Name	Quantity	Location
Wall outlets (18" AFF typ.)	10	4 on long wall, 2 at countertop, 2 convenience, 1 behind each
wan outlets (16 Arr typ.)	10	interactive display
Dedicated circuits	1	1 at teacher's workstation
Data	3	1 behind each interactive display; 1 at teacher workstation
Phone	1	1 at teacher's workstation

Departmental Storage

Area: 225 SF Quantity: 4

Space Adjacency: Academic Wing

Finishes

Surface	Description
Floor / Base	Match adjacent space with direct access
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
* Denotes individual unit dimension.					
	FF&E Not In Contract (Owner Provided and Installed)				
#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		1	Convenience		
Dedicated circuits					
Data					
Phone					

Life Skills

Area: 1,000 SF

Quantity: Ref. program DISPERSED AMIONG ACADEMIC WINGS, Restroom / Changing Room / Snower / Laundry, Space Adjacency:

Finishes 1 hook in clg. tied back to structure, for swing

Surface	Description
Floor / Base	Soft, rubber floor / resilient rubber cove
Walls	Gypsum board - paint, tack wall, marker wall
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	4'-0"	2'-0"	7'-0"	1
2	Open cabinet w/ 6 cubicles	3'-0"	1'-0"	2'-6"	4
3	Markerboard	8'-0"	-	4'-0"	2
4	Tacboard	4'-0"	-	4'-0"	2
5	Base cabinet w/ countertop	3'-0"	2'-0"	ADA	varies
6	Upper cabinet		1'-0"	2'-6"	varies
7	Sink (ADA compliant) - base cabinet w/ knee space		-	-	1
8	Tall cabinet (lockable)	3'-0"	2'-0"	7'-0"	2
9	Dishwasher	-	-	-	1
10	4 burner stove / oven	-	-	-	1
11	Overhead lift	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
12	Paper towel dispenser	-	-	-	1
13	Soap dispenser	-	-	-	1
14`	Ceiling mounted swing	-	-	-	1

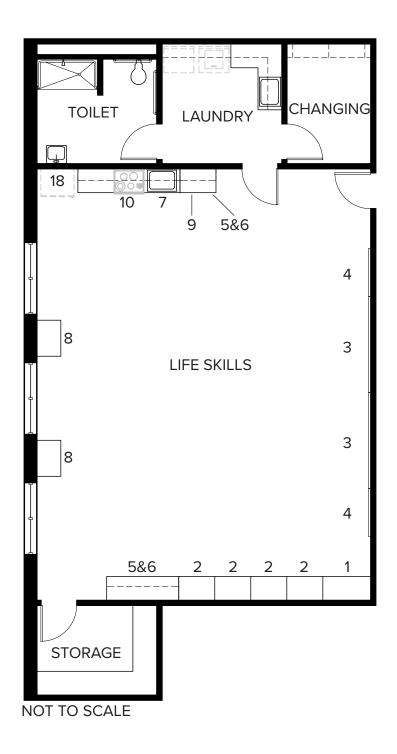
FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
15	Teacher desk, chair suite	-	-	-	1
16	Student desk, chair	-	-	-	18
17	Microwave	-	-	-	1
18	Refrigerator	-	-	-	1
19	Computer desk, chair	-	-	-	1
20	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat	by door, exha	aust hood at stove, outside exhaust for dryer
Electrical	Power for ov	verhead lift	
Plumbing	Sink -cold - t	empered who	ere code req'd, dishwashwer, refrigerator
Lighting	2 x 4 fluores	cent, (confirn	n if special lighting is required)
Communication	Intercom, pl	none, data	
Security	Security camera		
Name		Quantity	Location
Wall outlets (18" AFF typ.)		9	2 per wall, 1 behind interactive display
Dedicated circuits, teacher	comp.		
quad., student comp. quad.,	,	3	1 at teacher's desk, 1 at computer desk, 1 at refrigerator
Refrigerator			
Data		2	1 at teacher's desk, 1 behind interactive display
Phone		1	1 at teacher's desk
Special connection		3	1 at stove/oven, overhead lift, dishwasher

TYPICAL LIFE SKILLS PLAN



Storage

Area: 70 SF Quantity: 1

Space Adjacency: Life Skills

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelves	3'-0"	2'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	#	Name	* W	* D	* H	Quantity
------------------------------------	---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	mostat contr	ol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		1	Convenience near door		
Dedicated circuits					
Data					
Phone					

Toilet / Shower (Adaptive Life Skills)

Area: 100 SF Quantity: 1

Space Adjacency: Adaptive Life Skills (direct access), Laundry

Finishes

Surface	Description
Floor / Base	Ceramic tile / 4" cove
Walls	Ceramic tile wainscot to 6'-0" A.F.F.
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" (typ.), Cement Plaster at shower
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, sound seal, marble threshold

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Lavatory (ADA compliant)	-	-	-	1
2	Roll in shower (ADA compliant) and grab bars as required	-	-	-	1
3	Toilet (ADA compliant) and grab bars as required	-	-	-	1
4	Overhead lift	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1
6	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
		• • •			Qualitity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote thermostat control						
Electrical	Power for overhead lift						
Plumbing	Hot/cold at sink and shower - tempered where code req'd, toilet, floor drain						
Lighting	4' linear fluorescent, downlighting where necessary (confirm special lighting requirements)						
Communication							
Security							
Name	Quantity Location						
Wall outlets							
Dedicated circuits							
Data							
Phone							

Changing (Adaptive Life Skills)

Area: 75 SF Quantity: 1

Space Adjacency: Adaptive Life Skills (direct access), Laundry

Finishes

Surface	Description
Floor / Base	Ceramic Tile / 4" cove
Walls	Ceramic tile wainscot to 6'-0" A.F.F.
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, sound seal, marble threshold

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	varies
2	Overhead lift	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
3	Paper towel dispenser	-	-	-	1
4	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Motorized adjustable height changing table	5'-10"	2'-6"	-	1

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical	Power for ov	verhead lift						
Plumbing	Changing tal	ole, floor drai	n					
Lighting	4' linear fluo	rescent, dow	nlighting where necessary (confirm special lighting requirements)					
Communication								
Security								
Name		Quantity	Location					
Wall outlets		3	GFI duplex at changing table per code, 2 convenience					
Dedicated circuits								
Data								
Phone								

Laundry (Adaptive Life Skills)

Area: 100 SF Quantity: 1

Space Adjacency: Adaptive Life Skills (direct access), Changing, Bathroom

Finishes

Surface	Description		
Floor / Base	Ceramic tile / 4" cove		
Walls Ceramic tile wainscot up to 4'-0" A.F.F.			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" (typ.)		
Acoustical	Insulate partitions (floor to deck)		
Windows			
Doors	Stained wood, sound seal, marble threshold		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
2	Base cabinet w/ countertop (lockable)	3'-0"	2'-0"	ADA	varies
3	Upper cabinet (lockable)	3'-0"	1'-0"	2'-6"	varies
4	Overhead lift	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1
6	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Washer	-	-	-	1
8	Dryer	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Name Description			
Mechanical Remote thermostat control, outside exhaust for dryer				
Electrical	Special conn	ection for wa	sher/dryer, power for overhead lift	
Plumbing	Sink hot/col	d - tempered	where code req'd, floor drain, washer connection	
Lighting	4' linear fluo	rescent, dow	nlighting where necessary (confirm special lighting requirements)	
Communication				
Security				
Name		Quantity	Location	
Wall outlets		1	GFI (per code) duplex at sink, 44" AFF	
Wall outlets 18" AFF		2	Convenience	
Dedicated circuits		2	1 at washer, 1 at dryer	
Data				
Phone				
Special Connection		3	Overhead lift, washer, dryer	

Sensory

Area: 700 SF Quantity: 1

Space Adjacency: Adaptive Life Skills

Finishes 4 hooks in clg. tied back to structure, for swings

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Windows			
Doors Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	2
2	Markerboard	8'-0"	-	4'-0"	1
3	Overhead lift	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Soft seating	-	-	-	varies
5	Padded wall surface (floor to clg.)	-	-	-	perimeter of room
6	Teacher's desk, chair suite	-	-	-	1
7	Ceiling mounted swings	-	-	-	4

^{*} Denotes individual unit dimension.

Name			Description
Mechanical Thermostat		by door	
Electrical Power for lif		t	
Plumbing			
Lighting	2 x 4 fluores	cent (confirm	special lighting requirements)
Communication	Intercom, da	ata, phone	
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		16	4 per wall
Floor outlets		4	
Ceiling outlets		4	
Data		2	1 near marker board, 1 at teacher's desk
Phone		1	1 at teacher's desk
Dedicated circuits		1	1 at teacher's desk

Special Education Office

Area: 275 SF Quantity: 1

Space Adjacency: Counselors' Suite

Finishes

Surface	Description			
Floor / Base	Carpet / resilient rubber cove			
Walls	Walls Gypsum board- paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Windows View outside permitted, 12 SF window w/ blinds required near door			
Doors Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair, desk suite	-	-	-	3

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote ther	mostat contr	rol	
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Phone, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	Conveneince	
Dedicated circuits		3	1 at each desk	
Data		3	1 at each desk	
Phone		3	1 at each desk	

SPECIAL PROGRAMS

Special Education / Inclusion Classroom

Area: 600 SF Quantity: Varies

Space Adjacency: Academic Wings

Finishes

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls Gypsum board - paint, markable wall, tack wall					
Ceiling / Clg. Height	Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical Insulate partitions (floor to deck)					
Windows Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible					
Doors Stained wood, view panel, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teachers storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Tall cabinets w/ marker surface	3'-0"	2'-0"	7'-0"	varies
3	Marker wall	12'-0"	-	4'-0"	1
4	Tackboard	4'-0"	-	4'-0"	2
5	Tack wall	10'-0"	-	-	2
6	Base cabinets w/ countertop	3'-0"	2'-6"	ADA	varies
7	Upper cabinet	3'-0"	1'-0"	2'-6"	varies
8	Tiered storage	4'-0"	1'-0"	7'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
9	Interactive display	-	-	-	1
10	Student desk or table	-	-	-	for 20
11	Mobile Teaching podium	-	-	-	1
12	Teacher's chair/stool	-	-	-	1
13	Chair	-	-	-	20

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat	by door			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, phone, data				
Security					
Wall outlets (18" AFF typ.)		8	4 on long wall, 2 at countertop, 2 convenience		
Dedicated circuits		1	1 at teacher's podium		
Data		2	1 at teacher's podium, 1 at interactive display		
Phone		1	1 at teacher's podium		

YSLETA ISD HIGH SCHOOL

Technology Lab Student Capacity: 30

Area: 1,600 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Production System (direct access), Storage (direct access),

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-4" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted w/blinds, view into Production Systems required
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	12'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Teacher desk, chair suite	-	-	-	1
5	Chairs	-	-	-	30
6	Interactive display		-	-	1
7	Movable computer desk for 2 people	6'-0"	2'-6"	2'-8"	15

^{*} Denotes individual unit dimension.

Name			Description		
Mechanical	Thermostat	by door			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, ph	none, data			
Security	Motion sens	Motion sensor			
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		7	2 at teaching wall, 1 behind interactive display, 4 convenience		
Dedicated circuits					
Teacher comp. quad.		1	1 at teacher's desk		
Student comp. quad.		31	1 at each computer desk, 1 at printer location		
Data		33	2 at teacher's desk, 1 per student comp. quad., 1 behind interactive display		
Phone		1	1 at teacher's desk		

YSLETA ISD HIGH SCHOOL

Production Systems Student Capacity: 8

Area: 800 SF Quantity: 1
Space Adjacency: Access through Technical Lab

Finishes

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	Walls Gypsum board - paint				
Ceiling / Clg. Height	g. Height 2 x 2 Lay-in / 9'-0"				
Acoustical Insulate partitions (floor to deck)					
Windows Glaze wall between Technology Lab and Production Systems					
Doors Stained wood, view panel, sound seal or hollow metal, view panel					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	varies
2	Upper cabinets	3'-0"	1'-0"	2'-6"	varies
3	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
4	Markerboard	8'-0"	-	4'-0"	1
5	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
6	Table for 2 people	-	-	-	4
7	Chairs	-	-	-	8

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote the	rmostat contr	rol	
Electrical				
Plumbing	Hot/cold at	sink - temper	ed where code req'd	
Lighting	2 x 4 fluores	cent		
Communication	Intercom, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		6	3 at countertop, 3 convenience	
Dedicated circuits		varies	As required for equipment	
Data		varies	As required for equipment	
Phone				

YSLETA ISD HIGH SCHOOL

A/V Classroom Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: A/V Studio

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-4" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted w/blinds , view into Production Systems required
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	12'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Teacher desk, chair suite	-	-	-	1
5	Chairs	-	-	-	25
6	Interactive display	-	-	-	1
7	Movable computer desk for 2 people	6'-0"	2'-6"	2'-8"	13

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, ph	none, data				
Security	Motion sens	or				
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 convenience at each wall, 1 behind interactive display			
Dedicated circuits						
Teacher comp. quad.		1	1 at teacher's desk			
Student comp. quad.		30	2 per computer desk			
Data		22	1 at teacher's desk, 1 behind interactive display, 2 per computer			
Data		32	desk			
Phone		1	1 at teacher's desk			

YSLETA ISD HIGH SCHOOL

A/V Studio Student Capacity: 8

Area: 400 SF Quantity: 1

Space Adjacency: A/V Classroom

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-12" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	AV equipment	-	-	-	varies
4	Green Screen	-	-	-	1

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat	by door	
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication	Data		
Security	Motion sens	or	
Name		Quantity	Location
Wall outlets (18" AFF typ.)		8	2 per wall
Dedicated circuits			
Data		1	
Phone			

Storage (Open)

Area: 100 SF Quantity: 1
Space Adjacency: Access through Technical Lab

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	4'-0"W x 7'-0"H cased opening

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
Open shelving	3'-0"	2'-0"	7'-0"	5

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

Name *W *D *H Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity		Location			
Wall outlets (18" AFF typ.)		1	1 by door				
Dedicated circuits							
Data							
Phone							

Storage (Enclosed)

Area: 100 SF Quantity: 1
Space Adjacency: Access through Technical Lab

Finishes

Surface	Description			
Floor / Base	Hard flooring / 4" resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows				
Doors Stained wood or hollow metal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	16'-0"	1'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity		Location			
Wall outlets (18" AFF typ.)		1	1 by door				
Dedicated circuits							
Data							
Phone							

YSLETA ISD HIGH SCHOOL

Digital Media Student Capacity: 28

Area: 1,008 SF* Quantity: 2 Teaching Space: 1

Space Adjacency: Production System

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-4" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted w/blinds, view into Production Systems required
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	12'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Teacher desk, chair suite		-	-	1
5	Chairs		-	-	30
6	Interactive display		-	-	1
7	Movable computer desk for 2 people	6'-0"	2'-6"	2'-8"	15

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, ph	none, data				
Security	Motion sens	Motion sensor				
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		7	2 at teaching wall, 1 behind interactive display, 4 convenience			
Dedicated circuits						
Teacher comp. quad.		1	1 at teacher's desk			
Student comp. quad.		31	1 at each computer desk, 1 at printer location			
Data		33	2 at teacher's desk, 1 per student comp. quad., 1 behind interactive display			
Phone		1	1 at teacher's desk			

YSLETA ISD HIGH SCHOOL

Animation Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Production System

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-4" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted w/blinds, view into Production Systems required
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	12'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Teacher desk, chair suite	-	-	-	1
5	Chairs	-	-	-	30
6	Interactive display		-	-	1
7	Movable computer desk for 2 people	6'-0"	2'-6"	2'-8"	15

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, ph	none, data				
Security	Motion sensor					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		7	2 at teaching wall, 1 behind interactive display, 4 convenience			
Dedicated circuits						
Teacher comp. quad.		1	1 at teacher's desk			
Student comp. quad.		31	1 at each computer desk, 1 at printer location			
Data		33	2 at teacher's desk, 1 per student comp. quad., 1 behind interactive display			
Phone		1	1 at teacher's desk			

YSLETA ISD HIGH SCHOOL

Auto Tech Shop (4 bays)

Student Capacity: 30

Area: 3,500 SF Quantity: 2 Teaching Space: 1

Space Adjacency: Auto Tech Classroom, Diesel

Finishes

Surface	Description					
Floor / Base	Floor / Base Polished concrete or epoxy-vinyl flake flooring / resilient rubber cove					
Walls	CMU- paint					
Ceiling / Clg. Height	g. Height Exposed structure - paint / varies based on lift					
Acoustical	Acoustical Insulate partitions (floor to deck)					
Windows	Daylighting/views outside permitted					
Doors	Hollow metal, view panel					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Scissor lift	-	-	-	1
2	4 post lift	-	-	-	1
3	2 post lift	-	-	-	2

^{*} Denotes individual unit dimension.

Name	Name Description				
Mechanical	Thermostat	Thermostat by door			
Electrical	Overhead po	Overhead power reels			
Plumbing	Hand wash s	Hand wash sink - multi-user, emergency shower and eyewash			
Lighting	2 x 4 fluores	cent			
Communication	Intercom, phone, data				
Security	Motion sensor				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		10	Convenience		
Dedicated circuits varie		varies	1 per lift and overhead power reels		
Data varies		varies	1 per computer		
Phone		1	Wall mounted		

YSLETA ISD HIGH SCHOOL

Auto Tech Classroom Student Capacity: 25

Area: 800 SF Quantity: 2 Teaching Space: 1

Space Adjacency: Auto Shop

Finishes

Surface	Description		
Floor / Base Polished concrete or hard flooring / resilient rubber cove			
Walls Gypsum board - paint			
Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical Insulate partitions (floor to deck)			
Windows Daylighting / views outside permitted			
Doors Stained wood, sound seal or hollow metal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Tool storage	-	-	-	varies
5	Interactive display	-	-	-	1
6	Teacher's desk, chair suite		-	-	1
7	Student desk, chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk			
Data			1 at desk location, 1 behind interactive display			
Phone		1	1 at desk			

YSLETA ISD HIGH SCHOOL

Diesel Shop Student Capacity: 30

Area: 1,500 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Auto Shop, Diesel Classroom

Finishes

Surface	Description		
Floor / Base	Polished concrete or epoxy-vinyl flake flooring / resilient rubber cove		
Walls	CMU - paint		
Ceiling / Clg. Height	Exposed structure - paint		
Acoustical	Acoustical Insulate partitions from floor to deck		
Windows	Daylighting/views outside permitted		
Doors	Hollow metal, view panel		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Interactive display	-	-	-	1
4	Chairs/stools	-	-	-	For 30

^{*} Denotes individual unit dimension.

Name	Name Description				
Mechanical	Thermostat	Thermostat by door			
Electrical	Overhead po	ower reels			
Plumbing	Emergency s	shower and e	ye wash, hand wash sink - multi-user		
Lighting	2 x 4 fluores	cent			
Communication	Intercom, phone, data				
Security	Motion sensor				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		6	1 convenience		
Dedicated circuits va		varies	Overhead power reels		
Data		varies	1 per computer, 1 behind interactive display		
Phone		1	1 wall mount		

YSLETA ISD HIGH SCHOOL

Diesel Classroom Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Auto Shop, Diesel

Finishes

Surface	Description				
Floor / Base	Hard flooring or polished concrete / resilient rubber cove				
Walls	Walls Gypsum board - paint or CMU - paint				
Ceiling / Clg. Height	ng / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal or hollow metal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name		* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Tool storage	-	-	-	varies
6	Teacher's desk, chair suite		-	-	1
7	Student table for 2 people	-	-	-	13
8	Student chairs	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display			
Dedicated circuits			1 at desk			
Data 2 1 at desk location, 1 b			1 at desk location, 1 behind interactive display			
Phone		1	1 at desk			

YSLETA ISD HIGH SCHOOL

Manufacturing Classroom

Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished concrete / resilient rubber cove			
Walls	Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Daylighting/views outside permitted			
Doors	Stained wood, view panel, sound seal or hollow metal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display		-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student tables for 2 people		-	-	13
7	Student chairs	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote thermostat control			
Electrical				
Plumbing				
Lighting	2 x 4 fluorescent			
Communication	Intercom, phone, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display	
Dedicated circuits 1 1 at desk			1 at desk	
Data 2 1 at desk location, 1 behind interactive display			1 at desk location, 1 behind interactive display	
Phone		1	1 at desk	

YSLETA ISD HIGH SCHOOL

Electrical Classroom Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Electrical Shop

Finishes

Surface	Description				
Floor / Base	se Hard flooring or polished concrete / resilient rubber cove				
Walls	Walls Gypsum board - paint				
Ceiling / Clg. Height	ling / Clg. Height 2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal or hollow metal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display		-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student tables for 2 people		-	-	13
7	Student chairs		-	-	25

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluorescent				
Communication	Intercom, phone, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind interactive display		
Dedicated circuits 1			1 at desk		
Data 2 1 at			1 at desk location, 1 behind interactive display		
Phone		1	1 at desk		

YSLETA ISD HIGH SCHOOL

Electrical Shop Student Capacity: 30

Area: 1,500 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Electrical Classroom

Finishes

Surface	Description			
Floor / Base	Polished concrete / resilient rubber cove			
Walls	CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Insulate partitions (floor to deck)			
Windows	Windows Daylighting/views outside permitted			
Doors	Doors Hollow metal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Interactive display	-	-	-	1
4	Chairs/stools	-	-	-	For 30 people

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical	Overhead po	Overhead power reels			
Plumbing					
Lighting	2 x 4 fluorescent				
Communication	Intercom, phone, data				
Security	Motion sensor				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display		
Dedicated circuits varies Overhead power reels			Overhead power reels		
Data	varies 1 per computer, 1 behind interactive display				
Phone		1	Wall mounted		

Welding (4 bays)

Area: 800 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished concrete / resilient rubber cove			
Walls	Walls CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Acoustical Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted				
Doors Hollow metal, view panel				

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
Combination emergency shower and eyewash		-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Welding curtain	-	-	-	1 per station
3	Work tables	-	-	-	varies
4	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing	Combination	Combination emergency shower and eye wash			
Lighting	2 x 4 fluores	2 x 4 fluorescent			
Communication	Intercom, phone, data				
Security	Motion sens	Motion sensor			
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		5	1 per each wall		
Dedicated circuits 4			1 per welding station		
Data	1 1 behind interactive display				
Phone	1 Wall mounted				

YSLETA ISD HIGH SCHOOL

CNC Shop Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Polished concrete / resilient rubber cove			
Walls	CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Insulate partitions (floor to deck)			
Windows	vs Daylighting/views outside permitted			
Doors	Doors Hollow metal, view panel			

In Contract (Contractor Provided and Installed)

	#	Name	* W	* D	* H	Quantity
	1	Markerboard	8'-0"	-	4'-0"	2
- 1	2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	CNC machine	-	-	-	varies
4	Tool storage	-	-	-	varies
5	Interactive display	-	-	-	1
6	Chairs/stools	-	-	-	For 16 people

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote the	Remote thermostat control				
Electrical	Overhead po	Overhead power reels				
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, pl	Intercom, phone, data				
Security	Motion sens	Motion sensor				
Name		Quantity	Location			
Wall outlets (18" AFF typ	.)	5	1 per each wall, 1 behind interactive display			
Dedicated circuits	varies 1 per CNC machine and 1 per power reel					
Data		varies 1 per computer, 1 behind interactive display				
Phone		1	Wall mounted			

YSLETA ISD HIGH SCHOOL

HVAC Shop Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Storage

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Polished concrete / resilient rubber cove			
Walls	Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Acoustical Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted with blinds				
Doors Hollow metal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Work tables for 4 people	-	-	-	4
4	Interactive display	-	-	-	1
5	Chairs/stools	-	-	-	For 16

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote the	mostat contr	ol	
Electrical	Overhead po	ower reels		
Plumbing				
Lighting	2 x 4 fluorescent			
Communication	Intercom, phone, data			
Security	Motion sensor			
Name		Quantity	Location	
Wall Outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display	
Dedicated Circuits varies At overhead power reels			At overhead power reels	
Data varies 1 per computer and 1 behind interactive display			1 per computer and 1 behind interactive display	
Phone		1	Wall mounted	

YSLETA ISD HIGH SCHOOL

Plumbing Shop Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Storage

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Polished concrete / resilient rubber cove			
Walls	Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	ustical Insulate partitions (floor to deck)			
Windows	Windows Daylighting/views outside permitted with blinds			
Doors Hollow metal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Work tables for 4 people	-	-	-	4
4	Interactive display	-	-	-	1
5	Chairs/stools	-	-	-	For 16

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote the	mostat contr	ol	
Electrical	Overhead po	ower reels		
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Intercom, phone, data			
Security	Motion sensor			
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 per display	
Dedicated circuits		varies		
Data varies 1 per computer, 1 behind inter			1 per computer, 1 behind interactive display	
Phone		1	Wall mounted	

YSLETA ISD HIGH SCHOOL

Law Enforcement Classroom

Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: 911 Lab, Patio, Cyber Security Lab, Forensics Lab

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Acoustical Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted with blinds				
Doors Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student tables and chairs	-	-	-	For 25 people

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, phone, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display		
Dedicated circuits	Dedicated circuits				
Data	Data 2 1 at desk, 1 behind interactive display				
Phone		1	1 at desk		

YSLETA ISD HIGH SCHOOL

911 Lab Student Capacity: 30

Area: 1,500 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Law Enforcement, Patio, Cyber Security Lab, Forensics Lab

Finishes

Surface	Description			
Floor / Base Rubber flooring / resilient rubber cove				
Walls Gypsum board - paint				
Ceiling / Clg. Height	eight 2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical Insulate partitions (floor to deck)				
Windows	Daylighting/views outside permitted with blinds			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite	-	-	-	1
6	Student tables and chairs	-	-	-	For 30 people

^{*} Denotes individual unit dimension.

Nama	Name Description						
Name	Description						
Mechanical	Remote the	mostat contr	ol				
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom, pl	none, data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display				
Dedicated circuits							
Data 1 per computer, 1 behind interactive display							
Phone		1	1 at teacher's desk				

YSLETA ISD HIGH SCHOOL

Cyber Security Lab Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Law Enforcement, Patio

Finishes

Surface	Description		
Floor / Base Hard flooring / resilient rubber cove			
Walls	Gypsum board - paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted with blinds			
Doors	Stained wood, view panel, sound seal		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Work table	5'-0"	2'-0"	2'-10"	Varies
5	Interactive display		-	-	1
6	Teacher's desk, chair suite		-	-	1
7	Student tables and chairs		-	-	For 25 people

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom, pl	none, data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		4	1 per each wall, 1 behind interactive display				
Dedicated circuits							
Teacher comp. quad.							
Student comp. quad.							
Data		varies	1 at each computer station, behind interactive display				
Phone		1	1 at teacher's desk				

YSLETA ISD HIGH SCHOOL

Forensics Lab Student Capacity: 28

Area: 1,200 Quantity: 1 Teaching Space: 1

Space Adjacency: Law Enforcement, Patio

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Demonstration table w/ resin countertop	5'-0"	2'-6"	3'-0"	1
3	Markerboard	12'-0"	-	4'-0"	1
4	Tackboard	4'-0"	-	4'-0"	1
5	Open shelving	3'-0"	1'-0"	7'-0"	2
6	Base cabinets (lockable) w/ resin countertop	3'-0"	2'-6"	ADA	varies
7	Upper cabinets - glass panel (lockable)	3'-0"	1'-0"	2'-6"	varies
8	Sink - single basin, resin, cold	-	-	-	6
9	Sink (deep) - single basin, resin, hot/cold, end mounted at		-	-	1
10	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
11	Peg board - resin w/ drain tray	-	-	-	6
12	Movable work station table	5'-0"	2'-0"	2'-7"	14
13	Movable work station table (ADA compliant)	5'-0"	2'-0"	ADA	1
14	Fire extinguisher	-	-	-	1
15	Fire blanket	-	-	-	1
16	Goggle cabinet (32 capacity)	-	-	-	1
17	Gas cock (90 deg.) w/ 2 ground key valves		-	-	8
18	Combination emergency shower and eye wash	-	-	-	1
19	Fume hood	4-0"	3'-0"	7'-0'	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
20	First aid kit	-	-	-	1
21	Paper towel dispenser	-	-	-	7
22	Soap dispenser	-	-	-	7

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
23	Teacher's desk, chair suite	5'-0"	2'-6"	2'-6"	1
24	Interactive display	-	-	-	1
25	Student desk or table	-	-	-	for 28 students
26	Chair or stool	-	-	-	28

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat by door, Emergency Utility Shut-off at Demo Table, exhaust fan w/ timer					
Electrical						
Plumbing	compliant w	d only) per student work station, 1 (cold only) per demo table, 1 hot/cold at ADA ork station - tempered where code required, provide in-line water filter to lab n accessible location for maintenance and backflow prevention per local				
Lighting	2 x 4 fluores	cent				
Communication Intercom, phone, data						
Security						
Name		Quantity	Location			
Wall outlets		10	6 convenience, 1 at teaching wall, 1 behind interactive display, 1 at teacher's cabinet, 1 at goggle cabinet			
Dedicated circuits		16				
Teacher comp. quad.			1 at teacher's cabinet, 1 at demo table			
Student comp. quad.			1 per work station			
Data		2	1 at teaching wall, 1 behind interactive display			
Phone		1	1 at teacher's desk			

YSLETA ISD HIGH SCHOOL

Architecture Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description
Floor / Base	Hard flooring or polished concrete / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-6"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	5 Work table		-	-	Varies
6	Teacher's desk, chair suite		-	-	1
7	Student tables and chairs	-	-	-	For 20 people

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, pl	Intercom, phone, data				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		14	3 per each wall, 1 behind interactive display, 1 behind teacher's desk			
Dedicated circuits		varies	1 per work table, 1 at teacher's desk			
Data		varies	1 per computer, 1 at teacher's desk, 1 behind interactive display			
Phone		1	1 at teacher's desk			

Architecture Storage

Area: 150 SF Quantity: 1
Space Adjacency: Access through Technical Lab

Finishes

Surface	Description			
Floor / Base	Hard flooring / 4" resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows				
Doors	Stained wood or hollow metal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	16'-0"	1'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Remote ther	mostat contr	rol				
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		1	1 by door				
Dedicated circuits							
Data							
Phone							

YSLETA ISD HIGH SCHOOL

Kitchen Lab Student Capacity: 20

Area: 1,800 SF Quantity: 2 Teaching Space: 1

Space Adjacency: Kitchen Classroom, Bistro, Storage

* Ref. Kitchen consultant for equipment list.

Surface	Description			
Floor / Base	Quarry Tile / Resilient Rubber Cove			
Walls Gypsum board - paint / tile as required per code				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.), vinyl coated as required per code			
Acoustical	coustical Insulate partitions (floor to deck)			
Windows				
Doors Stained wood, view panel, sound seal or hollow metal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	3 Equipment per kitchen consultant		-	-	Varies
4	4 Interactive display		-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing	Coordinate	w/ kitchen co	nsultant			
Lighting	2 x 4 fluores	cent				
Communication	Intercom, data					
Security	Motion sens	or				
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	1 per each wall, 1 behind interactive display			
Dedicated circuits	edicated circuits varies Coordinate with kitchen consultant					
Data	2 1 at teacher's desk, 1 behind interactive display					
Phone						

YSLETA ISD HIGH SCHOOL

Kitchen Classroom Student Capacity: 25

Area: 800 SF Quantity: 4 Teaching Space: 1

Space Adjacency: Kitchen Lab, Bistro

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite	-	-	-	1
6	Student tables and chairs	-	-	-	For 25 people

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display			
Dedicated circuits						
Data 2 1 at teacher's desk, 1 behind interactive display						
Phone		1	1 at teacher's desk			

Bistro

Area: 600 SF Quantity: 1

Space Adjacency: Kitchen Classroom, Kitchen Lab, Storage

* Ref. Kitchen consultant for equipment list.

Surface	Description
Floor / Base	Quarry tile / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal, kick plate - swinging door option available

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Equipment per kitchen consultant	-	-	-	Varies
2	Digital menu board	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing	Per kitchen	consultant					
Lighting	2 x 4 fluores	cent, pendan	t, linear or recessed lighting allowed				
Communication	Intercom, data						
Security	Security						
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		varies	1 convenience, 1 behind digitial menu board				
Dedicated circuits		varies	Coordinate with kitchen consultant				
Data		varies	1 at counter, 1 behind digital menu board				
Phone							

Kitchen Utility

Area: 200 SF Quantity: 1

Space Adjacency: Kitchen Classroom, Bistro, Storage

* Ref. Kitchen consultant for equipment list.

Surface	Description
Floor / Base	Quarry tile / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	
Doors	Stained wood, view panel, sound seal or hollow metal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Dishwasher	-	-	-	1
2	Large Iron/press	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description					
Mechanical	Remote the	rmostat contr	rol			
Electrical						
Plumbing	Dishwasher,	coordinate w	ı/ kitchen consultant			
Lighting	2 x 4 fluores	cent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	1 per each wall			
Dedicated circuits		varies	Coordinate with kitchen consultant			
Data						

YSLETA ISD HIGH SCHOOL

Cosmetology Classroom

Student Capacity: 25

Area: 900 SF Quantity: 2 Teaching Space: 1

Space Adjacency: Cosmetology Lab

Finishes

Surface	Description				
Floor / Base	Stain resistant rubber flooring / hard flooring / resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3
4	Perimeter countertop workstations with kneespace	3'-0"	1'-0"	7'-0"	
5	Wall mirrors above perimeter counter	-	-	4'	Continuous

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
6	Interactive display	-	-	-	1
7	Teacher's desk, chair suite		-	-	1
8	Student table and chair		-	-	For 25 people

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom, ph	none, data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 at interactive display				
Dedicated circuits							
Data		2	1 at teacher's desk, 1 at interactive display				
Phone		1	1 at teacher's desk				

YSLETA ISD **HIGH SCHOOL**

Cosmetology Lab Student Capacity: 36

Teaching Space: 1 Area: 1,800 SF Quantity: 2 Space Adjacency: Cosmetology Classroom, Facial Room, Office, Dispensary, Lockers

Finishes

Surface	Description				
Floor / Base	Stain resistant rubber flooring / hard flooring / resilient rubber cove				
Walls	Walls Gypsum board - paint, tile permitted				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Interactive display	-	-	-	1
2	Hair washing station	-	-	-	varies
3	Dryer station	-	-	-	varies
4	Styling station	-	-	-	varies

^{*} Denotes individual unit dimension.

Utilities

Name	Description					
Mechanical	Remote the	rmostat contr	ol			
Electrical						
Plumbing	Ref. consulta	ant				
Lighting	Linear indire	ct florescent				
Communication	Intercom, pl	none, data				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		varies	Convenience, required power per styling and drying location, 1 behind interactive display			
Dedicated circuits		varies	Hair washing, drying, pedicure stations			
Data		1	1 at reception desk			
Phone		1	1 at reception desk			

Facial Room

Area: 150 SF Quantity: 1

Space Adjacency: Cosmetology Lab

Finishes

Surface	Description
Floor / Base	Stain resistant rubber flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinet with countertop				varies
2	Sink (ADA compliant) base cabinet w/kneespace	-	-	-	1
3	Upper cabinets	3'-0"	1'-0"	2'-6"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Hydraulic facial chair	-	-	-	1
5	Esthetician chair	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	2 x 4 fluorescent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		6	1 per each wall, 2 at countertop		
Dedicated circuits		varies	At countertop		
Data					
Phone					

Manicure / Pedicure

Area: 500 SF Quantity: 1 Space Adjacency: Cosmetology Lab, Storage

Finishes

Surface	Description		
Floor / Base	Stain resistant rubber flooring / resilient rubber cove		
Walls	Gypsum board - paint		
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)		
Acoustical	Insulate partitions (floor to deck)		
Windows	Daylighting/views outside permitted		
Doors	ors Open to Cosmetology Lab		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Pedicure stations	-	-	-	4
2	Manicure station	-	-	-	4
3	Esthetician chair	-	-	-	8

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing	Pedicure sta	tions			
Lighting	Linear indire	Linear indirect florescent			
Communication	Intercom				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		8	1 per station		
Dedicated circuits		varies	As required		
Data					
Phone					

Cosmetology Office

Area: 150 SF Quantity: 1

Space Adjacency: Cosmetology Lab

Finishes

Surface	Description
Floor / Base	Carpet or match adjacent floor / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted, view into Cosmetology Lab required
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

ı		Name	* W	* D	* H	Quantity
	1	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote thermostat control			
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent, task ligh	nting at work surfaces	
Communication	Data, phone			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	Convenience	
Dedicated circuits				
Comp. quad.		1	desk location	
Data		1	desk location	
Phone		1	desk location	

Dispensary

Area: 300 SF Quantity: 1

Space Adjacency: Cosmetology Lab

Finishes

Surface	Description				
Floor / Base	Stain resistant rubber flooring / resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical					
Windows	Pass through window with overhead coiling shutter 4' x 4'				
Doors Stained wood, view panel, kick plate, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	3
2	Tall storage cabinet	3'-0"	2'-0"	7'-0"	2
3	Base cabinets w/ resin countertop	3'-0"	2'-6"	ADA	varies
4	Upper cabinets	3'-0"	1'-0"	2'-6"	varies
5	Sink (ADA compliant), base cabinet w/ resin countertop	-	-	-	1
6	Peg board - resin w/ drain tray		-	-	1
7	Under counter refrigerator	-	-	-	1
8	Fire extinguisher	-	-	-	1
9	Key storage cabinet	-	-	-	1
10	Eyewash at sink	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
11	Paper towel dispenser	-	-	-	1
12	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Othities	ounces								
Name		Description							
Mechanical	Thermostat	Thermostat controlled in adjacent lab, exhaust fan w/ timer							
Plumbing	Sink (hot/co	Sink (hot/cold) - tempered where code req'd							
Lighting	2 x 4 fluores	cent							
Communication	Intercom, data								
Security	Key pad								
Name		Quantity	Location						
Wall outlets		5	5 at work surface						
Dedicated circuits		varies							
Data		1	At work surface						
Phone									

Cosmetology Locker Room

Area: 150 SF Quantity: 1

Space Adjacency: Cosmetology Lab

Finishes

Surface	Description
Floor / Base	Ceramic tile / 4" cove tile
Walls	Ceramic tile to 6'-0" A.F.F. min.
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Lockers (double tier), sloping top	1'-6"	1'-6"	7'-0"	1 per 2 staff
2	Coat hooks	-	-	4'-0"	1 per staff

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Othlics								
Name		Description						
Mechanical	Remote ther	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluorescent							
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Cosmetology Toilet

Area: 65 SF Quantity: 2

Space Adjacency: Cosmetology Lab

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" cove			
Walls Ceramic tile wainscot to 6'-0"AFF				
Ceiling / Clg. Height	Gypsum board - paint/ 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows				
Doors	Stained wood, sound seal, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (ADA compliant) - wall mounted		-	-	1
2	Toilet (ADA compliant) and grab bars as required	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
3	Paper towel dispenser	-	-	-	1
4	Soap dispenser	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

- ++	Name	* \//	* D	* ⊔	Quantity
#	I Name	VV	-		Quantity

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical Remote thermostat control, isolated exhaust							
Electrical							
Plumbing	Hot/cold at	Hot/cold at sink - tempered where code req'd, toilet					
Lighting	4' Linear flu	orescent, wall n	nounted, downlighting where necessary				
Communication							
Security							
Nan	ne	Quantity	Location				
Wall outlets							
Dedicated circuits							
Data							
Phone							

YSLETA ISD HIGH SCHOOL

Fashion Design Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	alls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Daylighting/views outside permitted			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Work table		-	-	varies
6	Platform (size may vary)	10'-0"	6'-0"	1'-0"	1
7	Chair	-	-	-	28
8	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	mostat contr	rol			
Electrical						
Plumbing	Plumbing					
Lighting	2 x 4 fluorescent					
Communication	Intercom, phone, data					
Security	Security					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind interactive display			
Dedicated circuits		varies	1 per work table			
Data	Data		1 at desk location, 1 at interactive display			
Phone		1	1 at desk location			

Changing Room

Area: 50 SF Quantity: 1

Space Adjacency: Fashion Design

Finishes

Surface	Description				
Floor / Base	Hard flooring / Resilient rubber cove				
Walls	Gypsum board - paint or CMU - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"				
Acoustical					
Windows					
Doors	Stained wood, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - wall mounted at countertops	24'-0"	-	4'-0"	-
2	ADA bench		-		-

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name Description						
Mechanical	Thermostat by door					
Electrical						
Plumbing	Plumbing					
Lighting	2 x 4 fluores	cent, vanity li	ghting over and bewteen each countertop knee space			
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		1	Convenience,			
Dedicated circuits						
Data						
Phone						

YSLETA ISD HIGH SCHOOL

Child Development Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

*TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	'alls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows	Daylighting/views outside permitted			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student table/desk		-	-	For 25 people
7	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk location			
Data		2	1 at desk location, at display			
Phone		1	1 at desk location			

YSLETA ISD HIGH SCHOOL

Marketing Lab Student Capacity: 28

Area: 1,008 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Marketing Classroom

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description					
Floor / Base	Hard flooring / resilient rubber cove					
Walls	Gypsum board - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)					
Acoustical	Insulate partitions (floor to deck)					
Windows	Glaze wall into corridor, daylighting / views outside permitted					
Doors	Stained wood - view panel, sound seal, aluminum storefront permitted					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	8'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1
4	Projector (w/ mounting apparatus)	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Teacher desk, chair suite	-	-	-	1
6	Mobile computer / printer desk		-	-	17
7	Chair	-	-	-	32 (typ.)
8	Projection screen	-	-	-	1
9	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

Name Description							
Mechanical	Thermostat	by door					
Electrical		er for project	or				
Plumbing	01						
Lighting	2 x 4 fluores	cent					
Communication	Intercom, p	hone, data					
Security	Security						
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		6	1 at teaching wall, 1 at projector, 1 behind interactive display, 3 convenience				
Dedicated circuits							
Teacher comp. quad.		1	1 at teacher's desk				
Student comp. quad.		35	2 at each work table, 1 at printer location				
Data		4	1 at teacher's cabinet, 1 at teaching wall, 1 at projector, 1 behind interactive display				
Phone		1	1 at desk location				

YSLETA ISD HIGH SCHOOL

Marketing Classroom Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Marketing Lab

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student table/desk		-	-	For 25 people
7	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, phone, data					
Security	security security					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind display			
Dedicated circuits		1	1 at desk location, 1 per 4 computers			
Data		varies	1 per computer, 1 at interactive display			
Phone		1	1 at desk location			

YSLETA ISD HIGH SCHOOL

Business Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Business Classroom

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description						
Floor / Base	Hard flooring / resilient rubber cove						
Walls	Gypsum board - paint						
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)						
Acoustical	Insulate partitions (floor to deck)						
Windows	Glaze wall into corridor, daylighting / views outside permitted						
Doors	Stained wood, view panel, sound seal, aluminum storefront permitted						

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	8'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1
4	Projector (w/ mounting apparatus)	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Teacher desk, chair suite		-	-	1
6	Mobile computer / printer desk		-	-	17
7	Chairs		-	-	32 min.
8	Projection screen		-	-	1
10	Interactive display		-	-	1

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Thermostat by door
Electrical	Power for ceiling mounted projector
Plumbing	
Lighting	2 x 4 fluorescent
Communication	Intercom, phone, data
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	5	1 at teaching wall, 1 behind interactive display, 3 convenience
Dedicated circuits		
Teacher comp. quad.	1	1 at teacher's desk
Student comp. quad.	35	2 at each computer desk, 1 at printer location
Data	4	1 at teacher's cabinet, 1 at teaching wall, 1 at projector, 1 behind
Data	4	interactive display
Phone	1	1 at desk location

YSLETA ISD HIGH SCHOOL

Business Classroom Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Marketing Lab

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display		-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student table/desk		-	-	For 25 people
7	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Mechanical Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, pl	none, data			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind interactive display		
Dedicated circuits		1	1 at desk location		
Data		2	1 at desk location, at display		
Phone		1	1 at desk location		

YSLETA ISD HIGH SCHOOL

Entrepreneurship Classroom

Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Banquet Hall

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student tables/desks		-	-	For 25 people
7	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	mostat contr	rol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, ph	none, data			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		9	2 per wall, 1 behind interactive display		
Dedicated circuits		1	1 at desk location		
Data		2	1 at desk location, at interactive display		
Phone		1	1 at desk location		

Banquet Hall

Area: 1,000 SF Quantity: 1

Space Adjacency: Entrepreneurship Classroom, storage (direct access)

Finishes

Surface	Description		
Floor / Base	Hard flooring / resilient rubber cove		
Walls Gypsum board - paint			
Ceiling / Clg. Height 2 x 2 Lay-in / 12'-0" (typ.), accents permitted			
Acoustical	Insulate partitions (floor to deck)		
Windows Daylighting/views outside permitted			
Doors	Stained wood, view panel, sound seal		

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Interactive display	-	-	-	2
2	Tables and chairs	-	-	-	varies

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent, accent l	ighting, indirect lighting permitted			
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		10	2 per wall, 1 behind each interactive display			
Dedicated circuits						
Data		2	Behind each interactive display			

YSLETA ISD HIGH SCHOOL

Yearbook Classroom Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Marketing Lab

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name		* D	* H	Quantity
4	4 Interactive display		-	-	1
5	5 Teacher's desk, chair suite		-	-	1
6	6 Student table/desk		-	-	For 25 people
7	7 Chair		-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk location			
Data 2		2	1 at desk location, at display			
Phone		1	1 at desk location			

YSLETA ISD HIGH SCHOOL

Journalism Student Capacity: 25

Area: 800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Marketing Lab

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Daylighting/views outside permitted
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	4 Interactive display		-	-	1
5	5 Teacher's desk, chair suite		-	-	1
6	Student table/desk		-	-	For 25 people
7	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		9	2 per each wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk location			
Data 2 1 at desk location, at displa		1 at desk location, at display				
Phone 1 1 at desk location			1 at desk location			

YSLETA ISD HIGH SCHOOL

Graphic Design Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Business Classroom

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Glaze wall into corridor, daylighting / views outside permitted
Doors	Stained wood, view panel, sound seal, aluminum storefront permitted

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)		2'-0"	7'-0"	1
2	Markerboard	8'-0"	-	4'-0"	1
3	Tackboard	4'-0"	-	4'-0"	1
4	Projector (w/ mounting apparatus)	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Teacher desk, chair suite		-	-	1
6	Mobile computer / printer desk		-	-	17
7	Chairs		-	-	32 min.
8	Projection screen	-	-	-	1
10	Interactive display		-	-	1

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Thermostat	Thermostat by door					
Electrical	Power for c	Power for ceiling mounted projector					
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom, p	hone, data					
Security							
Name		Quantity	Location				
Well outlets (10" AFF to)							

Name	Quantity	Location
Wall outlets (18" AFF typ.)	5	1 at teaching wall, 1 behind interactive display, 3 convenience
Dedicated circuits		
Teacher comp. quad.	1	1 at teacher's desk
Student comp. quad.	35	2 at each computer desk, 1 at printer location
Data	4	1 at teacher's cabinet, 1 at teaching wall, 1 at projector, 1 behind interactive display
Phone	1	1 at desk location

YSLETA ISD HIGH SCHOOL

STEM Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 2 Teaching Space: 1

Space Adjacency: Health Professional

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description					
Floor / Base	Sealed Concrete / Resilient Rubber Cove					
Walls Gypsum board - paint / folding partitions to connect all rooms						
Ceiling / Clg. Height 2 x 2 Lay-in / 12'-0" (typ.), accent features permitted						
Acoustical	Insulate partitions (floor to deck)					
Windows	Glazing into corridor, daylighting / views outside permitted					
Doors	Stained wood, view panel, sound seal, aluminum storefront permitted					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Computer / printer desks		2'-0"	2'-5"	2
2	Markerboard		-	4'-0"	1
3	Tackboard		-	4'-0"	1
4	Projector (w/mounting aparatus)	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Mobile work table for 2 people	-	-	-	16
6	Chair	-	-	-	32 (typ.)
7	Interactive display	-	-	-	1
8	Teacher desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom, phone, data						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		9	2 per wall, 1 behind interactive display				
Dedicated circuits		1	1 per computer				
Data		3	1 at teacher's desk, 1 at teaching wall, 1 behind interactive display				
Phone		1	1 at desk location				

YSLETA ISD HIGH SCHOOL

Geoscience Student Capacity: 25

Area: 800 SF Quantity: 2 Teaching Space: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Daylighting/views outside permitted				
Doors	Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student table/desk		-	-	For 25 people
7	Chair		-	-	25

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 per wall, 1 behind interactive display			
Dedicated circuits			1 at desk location			
Data	Data 2 1 at desk location, 1 behind interactive display					
Phone		1	1 at desk location			

YSLETA ISD HIGH SCHOOL

Weather Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Solar Energy Lab, Greenhouse, Environmental Lab

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	lls Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Acoustical Insulate partitions (floor to deck)				
Windows Daylighting/views outside permitted					
Doors Stained wood, view panel, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display		-	-	1
5	Teacher's desk, chair suite	-	-	-	1
6	Mobile work table for 2 people		-	-	14
7	Chair	-	-	-	28
8	Computer desks	-	-	-	varies

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		9	2 per wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk location			
Data varie		varies	1 at desk location, 1 behind interactive display, 1 per computer			
Phone 1			1 at desk location			

YSLETA ISD HIGH SCHOOL

Solar Energy Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Weather Lab

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Hard Flooring / Resilient Rubber Cove			
Walls	Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Insulate partitions (floor to deck)			
Windows	Daylighting/views outside permitted			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Open shelving	3'-0"	1'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite		-	-	1
6	Student table/desk		-	-	For 28 people
7	Chair	-	-	-	28

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	2 x 4 fluorescent			
Communication	Intercom, phone, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display		
Dedicated circuits 1		1	1 at desk location		
Data		2	1 at desk location, 1 behind interactive display		
Phone		1	1 at desk location		

YSLETA ISD HIGH SCHOOL

Environmental Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Weather Lab, Solar Energy Lab

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Sealed doncrete / resilient rubber cove			
Walls	CMU - paint or Gypsum board - paint			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Insulate partitions (floor to deck)			
Windows	Daylighting/views outside permitted			
Doors	Hollow metal, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Tool storage	-	-	-	varies
4	Interactive display		-	-	1
5	Teacher's desk, chair suite		-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote their	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk location			
Data 2			1 at desk location, 1 behind interactive display			
Phone		1	1 at desk location			

YSLETA ISD HIGH SCHOOL

Robotics Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Sealed doncrete / resilient rubber cove			
Walls	Walls CMU - paint or Gypsum board - paint			
Ceiling / Clg. Height	Height Exposed structure - paint			
Acoustical Insulate partitions (floor to deck)				
Windows Daylighting/views outside permitted				
Doors Hollow metal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Tool storage	-	-	-	varies
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote the	rmostat contr	rol	
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Intercom, phone, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display	
Dedicated circuits		1	1 at desk location	
Data 2			1 at desk location, 1 behind interactive display	
Phone		1	1 at desk location	

YSLETA ISD HIGH SCHOOL

Electronics Lab Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description			
Floor / Base	Sealed doncrete / resilient rubber cove			
Walls	Walls CMU - paint or Gypsum board - paint			
Ceiling / Clg. Height	ght Exposed structure - paint			
Acoustical	Acoustical Insulate partitions (floor to deck)			
Windows Daylighting/views outside permitted				
Doors Hollow metal, view panel				

In Contract (Contractor Provided and Installed)

	#	Name	* W	* D	* H	Quantity
	1	Markerboard	8'-0"	-	4'-0"	2
- 1	2	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Tool storage	-	-	-	varies
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	1 per each wall, 1 behind interactive display			
Dedicated circuits		1	1 at desk location			
Data		2	1 at desk location, 1 behind interactive display			
Phone		1	1 at desk location			

YSLETA ISD HIGH SCHOOL

Triage Student Capacity: 28

Area: 3,000 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Health Professional

Finishes

Surface	Description			
Floor / Base	Hard flooring / resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	ng / Clg. Height 2 x 2 Lay in / 9'-0" AFF typ.			
Acoustical	Acoustical Insulate partitions (floor to deck)\			
Windows Daylighting/views outside permitted				
Doors Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Millwork - reception desk	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Medical beds	-	-	-	4
5	Chairs	-	-	-	8

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote the	mote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, pl	Intercom, phone, data				
Security						
Name		Quantity	Location			
Wall outlets (18" AEE typ	Veries 1 per each wall varies depending on equipment					

Name	Quantity	Location			
Wall outlets (18" AFF typ.)	Varies	1 per each wall, varies depending on equipment			
Dedicated circuits	Varies	varies depending on equipment			
Data	2	At reception desk			
Phone	2	At reception desk			

YSLETA ISD HIGH SCHOOL

Health Professional Student Capacity: 28

Area: 1,008 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Triage, Robotics

Finishes *TEA requires 900 SF plus 36 SF per student oer 25

Surface	Description		
Floor / Base	Hard flooring / resilient rubber cove		
Walls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay in / 9'-0" AFF typ.		
Acoustical	Insulate partitions (floor to deck)		
Windows Daylighting/views outside permitted			
Doors	Stained wood, view panel, sound seal		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2
2	Tackboard	4'-0"	-	4'-0"	1
3	Tall shelving	3'-0"	2'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive display	-	-	-	1
5	Teacher's desk, chair suite	-	-	-	1
6	Chair/stool	-	-	-	For 28 people
7	Table/desk	-	-	-	For 28 people

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote thermostat control						
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent						
Communication	Intercom, phone, data						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		4	1 per each wall , 1 behind interactive display				
Dedicated circuits	dicated circuits varies varies depending on equipment						
Data		2 at desk location, 1 at interactive display					
Phone		1	at desk location				

Library

Area: Ref. TEA Standards* Quantity: 1

Centrally located w/ proximity to Administration and Main entry. Flex room, Media room,

outdoor work space, Breakout spaces. Architect should inquire about district's desire to

Space Adjacency: provide after hours public access. Architect should coordinate layout w/ district furniture

consultant

Finishes *For > 2001 Students, provide 7,500 SF plus 2 SF per student over 2,000

Surface	Description		
Floor / Base Patterned carpet / resilient rubber cove			
Walls Gypsum board - paint, marker wall, tack wall			
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" (typ.), accent features permitted		
Acoustical Acoustic panels, insulate partitions (floor to deck)			
Windows Daylighting/views outside, views from adjacent corridors			
Doors Aluminum Storefront permitted, Sound Seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	O.H. projection screen - electric operation	-	-	-	1
2	Markerboard	8'-0"	-	4'-0"	varies
3	Tackboard	4'-0"	-	4'-0"	varies
4	Circulation Desk - custom millwork w/ bookdrop	-	-	-	2
5	Chair	-	-	-	68 min.
6	Projector (w/ mounting apparatus)	-	-	-	1
7	Book shelf (coordinate with Library consultant)	3'-0"	1'-0"	4'-0"	varies
8	Movable project table - marker surface	5'-6"	2'-6"	2'-6"	24
9	Soft Seating, modular	-	-	-	varies
10	Charging stations	-	-	-	For 32 devices
11	Mobile shelving - open shelves (coordinate w/Lib consult)	3'-0"	1'-0"	4'-0"	varies
12	Sound System	-	-	-	Per consultant
13	Computer desk	-	-	-	24

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
14	Portable interactive panels (end of stack row)	-	-	-	varies
15	Interactive display	-	-	-	2

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	Thermostat by Office door				
Electrical						
Plumbing						
Lighting	2 x 4 fluor. (typ.), 4' fluor.	linear pendants permitted, accent lighting permitted at			
Lighting	displays/rea	ding areas/te	aching walls			
Communication	Intercom, phone, data					
Security	Motion sensor, security camera					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		16	2 ea wall, 2 at main entry, 1 per circulation desk			
USB outlets		32	at charging stations			
Dedicated circuits, student comp. quad varies			1 per computer station			
Data		12	1 per comp. quad., 2 per circulation desk			
Audio - Surround sound equipment throughout library						
Phone		2	1 per circulation desk			

Library Office

Area: 250 SF Quantity: 1
Space Adjacency: Access through Library, Workroom

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partitions (floor to deck)
Windows	View into Library, must have visual control of main entry and front desk
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Table	-	-	-	1
3	Desk, chair suite	4'-6"	2'-6"	2'-5"	1
4	Chairs	-	-	-	4

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Phone, data	Phone, data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	Convenience				
Dedicated circuits	dicated circuits 1 At desk location						
Data		1	At desk location				
Phone		1	At desk location				

Library Workroom

Area: 400 SF Quantity: 1
Space Adjacency: Access through Library; Office

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	View into Library, visual control of front desk
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	5
2	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
3	Upper cabinets (lockable)	3'-0"	1'-0"	2'-0"	varies
4	Base cabinets w/ countertop - 3 ADA knee spaces	3'-0"	2'-0"	ADA	varies

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1
6	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	# Name	* W	* D	* H	Quantity
7	Mobile book cart	-	-	-	3

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing	Sink hot/col	Sink hot/cold - tempered where code required				
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		8	2 at work surface, 1 per wall, 1 per knee space			
Dedicated circuits						
Data		4 1 at work surface, 1 per knee space				
Phone		1	at work surface			

Storage

Area: 300 SF Quantity: 1

Space Adjacency: Access through Library, Workroom

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	# Name	* W	* D	* H	Quantity
:	Open shelving	3'-0"	2'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

- 44	Nama	* \//	* D	* ⊔	Ougotitus
#	l Name	. ^^			Ouantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Collaboration Room

Area: 400 SF Quantity: 2 Space Adjacency: Access through Library

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum Board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	View into library, storefront allowed
Doors	Stained wood, view panel, sound seal, storefront allowed

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Interactive display	-	-	-	1
4	Soft seating - modular	-	-	-	varies
5	Mobile project tables w/ marker surface	-	-	-	4

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	hermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent or direct	lighting, dimmable			
Communication	Intercom, pl	none, data				
Security						
Wall outlets (18" AFF typ.)		5	1 per wall, 1 at display			
Dedicated circuits						
Data		1	1 at display			
Phone		1				

Maker Space Student Capacity: 32

Area: 1,152 SF* Quantity: 1 Teaching Space: 1

Space Adjacency: Library (direct access), Campus Tech.

Finishes *TEA regulations require 900 sf per room plus 36 sf per student over 25

Surface	Description					
Floor / Base	Hard flooring / resilient rubber cove					
Walls	Walls Gypsum board - paint, open to library					
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" (typ.), accent features permitted					
Acoustical	Insulate partitions (floor to deck)					
Windows	Open to library					
Doors	Aluminum Storefront permitted, sound seal, stained wood - view panel					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard or marker wall	12'-0"	-	4'-0"	2
2	Tackboard or tackwall	4'-0"	-	4'-0"	1
3	Markerboard or marker wall	3'-0"	2'-0"	ADA	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Chairs	-	-	-	32 (typ.)
5	Interactive display	-	-	-	1 min.
6	Mobile project table w/ markable surface	6'-0"	2'-6"	2'-8"	16

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat by door				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Communication Intercom, phone, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		9	2 at each wall, 1 at interactive display		
Dedicated circuits		1	1 at teaching wall		
Data		2	1 at teaching wall, 1 at interactive display		
Phone		1			

Media Classroom Student Capacity: 25

Area: 750 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Access through Library

Finishes

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows	Views into Library				
Doors	Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	8'-0"	-	4'-0"	2
3	Tackboard	4'-0"	-	4'-0"	1
4	Tack strip	12'-0"	-	-	1
5	Open shelving	3'-0"	1'-0"	7'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
6	Computer desk	3'-0"	2'-6"	2'-6"	2
7	Teacher desk, chair suite	4'-6"	2'-6"	2'-6"	1
8	Interactive display	-	-	-	1
9	Chairs	-	-	-	27

^{*} Denotes individual unit dimension.

Name			Description				
Mechanical	Thermostat	by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom, ph	none, data					
Security							
Wall outlets (18" AFF typ.)		5	1 per wall, 1 at interactive display				
Dedicated circuits							
Teacher comp. quad.		1	1 at teacher's desk				
Student comp. quad.		2	1 at each computer desks				
Data		5	1 per comp. quad., 1 per teacher's cabinet, 1 at interactive display				
Phone		1	at teacher's desk				

A/V Office

Area: 200 SF Quantity: 1

Space Adjacency: Access through Library; A/V Equipment (direct access), Broadcast,

Finishes

Surface	Description				
Floor / Base	Carpet / resilient rubber cove				
Walls	Walls Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"				
Acoustical	Insulate partitions (floor to deck)				
Windows	View into Library, visual control of Broadcast room, w/ blinds				
Doors	Stained wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Name Description					
Mechanical	Thermostat by door					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Phone, data					
Security	ecurity					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		3	Convenience			
Dedicated circuits		1	1 per desk location			
Data		1	1 per desk location			
Phone		1	1 per desk location			

Broadcast

Area: 140 SF Quantity: 1

Space Adjacency: Access through Library; Storage closet (direct access), A/V Equipment Office

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate walls (floor to deck), acoustical foam pad over 50% of gyp. board surface area
Windows	View into Library, sound insulated glazing, w/ blinds
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name			Description				
Mechanical	Remote ther	rmostat contr	ol				
Electrical							
Plumbing							
Lighting	Direct lighting						
Communication							
Security	ecurity						
Name		Quantity	Location				
Wall Outlets (18" AFF typ.)		2	convenience				
Dedicated Circuits							
Data							
Phone							



Campus Technologist Office

Area: 150 SF Quantity: 1

Space Adjacency: Principal, adjacent to main entry corridor, Secretary, Business Clerk, Vault

Finishes

Surface	Description
Floor / Base	Carpet / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	12 SF window w/ blinds required near door; operable pass-through window w/ p.lam. counter sill and blinds, 6'-0" wide, lockable
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

	Name	* W	* D	* H	Quantity
1	Tackboard - outside of pass-through window	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Phone, data						
Security	Motion sensor, contact sensor at pass-through window						
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	Convenience				
Dedicated circuits							
Comp. quad.		1	At desk location				
Data		1	At desk location				
Phone		1	At desk location				

Campus Technologist Storage

Area: 500 SF Quantity: 1

Space Adjacency: Campus Technologist

Finishes

Surface	Description
Floor / Base	Match adjacent space with direct access
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

# Name *W *D *H Quantity	#	Name	* W	* D	* H	Quantity
------------------------------------	---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Description						
Remote thermostat control						
2 x 4 fluorescent						
	Quantity	Location				
	1	Convenience				
		2 x 4 fluorescent Quantity				

FINE ARTS

Auditorium

Area: 5,550 SF Quantity: 1 Seating Capacity: 700

Space Adjacency: Must have direct access to main entry or have entry and lobby, concession, ticket booth

Finishes

Surface	Description		
Floor / Base	Carpet, polished concrete / wood		
Walls Gypsum board - paint, acoustical surface treatment permitted, decorative wall treat			
Ceiling / Clg. Height	Acoustical system / varies, accent features permitted		
Acoustical	Engineered acoustical wall panels, ceiling surfaces, insulated partitions (floor to deck)		
Windows			
Doors	Stained wood, sound seal		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Seats	-	-	-	700

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

ı	#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Othities						
Name	Description					
Mechanical	Thermostat remotely controlled at Control Booth					
Electrical						
Plumbing						
Lighting	Lighting Engineered per consultant					
Communication						
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		6	convenience			
Dedicated circuits						
Data						
Phone						

Stage

Area: 4,000 SF Quantity: 1

Space Adjacency: Shared with Auditorium, Warm up room (direct access), Scene Shop, Pit, Storage

Finishes

Surface	Description
Floor / Base	Oak Strip Flooring beyond curtain to foot of stairs, Resilient Wood Flooring behind curtain/ Wood Base (beyond curtain), rubber cove (behind curtain)
Walls	Gypsum board - paint, decorative materials permitted at front of stage
Ceiling / Clg. Height	
Acoustical	Per consultant
Windows	
Doors	Stained wood, sound seal, overheadcoiling doors min. 10'-0" wide x 10'-0" high

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name		* D	* H	Quantity
1	Curtains - electric operation	-	-	-	varies
2	Projection screen - electric operation	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat	Thermostat remotely controlled at Control Booth			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent work ligh	hts		
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		10	Convenience		
Dedicated circuits					
Data					
Phone					

Stage Storage

Area: 1,100 SF Quantity: 1

Space Adjacency: Stage (direct access), loading dock

Finishes

Surface	Description
Floor / Base	Hard Flooring / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" above stage finish floor
Acoustical	
Windows	
Doors	Stained wood, 42" wide, sound seal, overhead coiling doors min. 10'-0" wide x 10'-0" high

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open Shelving	3'-0"	1'-0"	7'-0"	min. 10

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication						
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	Convenience			
Dedicated circuits						
Data						
Phone						

Orchestra Pit

Area: 800 SF Quantity: 1

Space Adjacency: Shared space between Auditorium and Stage

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	Gypsum board - paint, acoustical surface treatment			
Ceiling / Clg. Height				
Acoustical	Engineered acoustical wall panels			
Windows				
Doors				

In Contract (Contractor Provided and Installed)

٠	#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Thermostat	remotely con	ntrolled at Control Booth			
Electrical						
Plumbing						
Lighting	LED pathwa	LED pathway perimeter lighting, dimmable				
Communication						
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		6	Convenience			
Dedicated circuits						
Data						

Warm Up Room Student Capacity: 100

Area: 3,000 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Direct connection w/ Stage

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" - 14'-0"
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, $4' \times 4'$ engineered acoustical tiles in ceiling
Windows	Daylighting permissable
Doors	Stained wood, sound seal, view panel; main entry must be double door w/ 3'-0" leaf and 1'-0" leaf, outside access door must be 3'-4" wide min.

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	
2	Tackboard	4'-0"	-	4'-0"	2
3	Markerboard w/ 1/2 staff lines	12'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Interactive Display	-	-	-	1
5	Chair	-	-	-	1 per student
6	Music Stand	-	-	-	1 per chair

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat (2) by office door and opposite door to corridor				
Electrical					
Plumbing					
Lighting	4' x 4' fluorescent, perimeter can accent lighting permitted				
Communication	Intercom, cable				
Security	Motion sensor				

Name	Quantity	Location
Wall outlets (18" AFF typ.)	∣ Ջmin	5 for convenience, 1 quad at teaching wall, 1 duplex per display, 1 quad at each stereo cabinet location
Dedicated circuits		
Data	2	1 at projector and 1 at teaching wall
Phone		
Special	1	J-box at ceiling center for microphone

Dressing Room

Area: 450 SF Quantity: 2 (1 each for men and women)

Space Adjacency: Toilet / Shower (direct access), Stage, Costume Storage

Finishes

Surface	Description					
Floor / Base	Hard flooring / Resilient rubber cove					
Walls	Gypsum board - paint or CMU - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"					
Acoustical						
Windows						
Doors	Stained wood, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Shelf w/ wardrobe rail - mounted at 6'-0" AFF		1'-6"	-	-
2	Tall storage cabinet		2'-0"	7'-0"	1
3	Countertop w/ knee space	3'-0"	2'-0"	ADA	8
4	Mirror - wall mounted at countertops	24'-0"	-	4'-0"	-

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
		V V			~a.a

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Thermostat	hermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	x 4 fluorescent, vanity lighting over and bewteen each countertop knee space					
Communication	Intercom	Intercom					
Security							
Name	Location						
Wall outlets (18" AFF typ.)		2	2 convenience,				
Dedicated circuits	icated circuits 8 1 per countertop knee space						
Data							
Phone							

Control Booth

Area: 600 SF Quantity: 1
Space Adjacency: Shared space in Auditorium

Finishes

Surface	Description						
Floor / Base	Carpet / Resilient rubber cove						
Walls	Gypsum board - paint, acoustical surface treatment						
Ceiling / Clg. Height							
Acoustical							
Windows	9'-0"W x 4'-0"H opening w/ visual control of entire stage						
Doors	Stained wood, sound sealed, overhead coiling shutter at window opening						

In Contract (Contractor Provided and Installed)

	Name	* \//	* D	* ⊔	0
- #	Name Name	* VV	~)		Quantity
		**			Qualitity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Utilities

Phone

2 3							
Name	Description						
Mechanical	Thermostat	Thermostat at Auditorium master controls near door					
Electrical							
Plumbing							
Lighting	Direct can lighting at booth, LED pathway perimeter lighting into booth						
Communication	Data, phone						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	2 quads at control booth, 1 convience				
Dedicated circuits							
Data 1 1 at booth controls							

1 at booth controls

1

Piano Storage

Area: 100 SF Quantity: 1

Space Adjacency:

Space Adjacency:

Stage (direct access), direct access required to corridor connecting to building exterior through

double doors

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, double leaf, 6'-0" clear width

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name		Description							
Mechanical	Thermostat	Thermostat by door, separate HVAC for all year use							
Electrical									
Plumbing									
Lighting	2 x 4 fluores	2 x 4 fluorescent							
Communication									
Security	Security Security								
Name		Quantity	Location						
Wall outlets (18" AFF typ.)		2	2 convenience						
Dedicated circuits									
Data									
Phone									

Costume Shop / Storage

Area: 350 SF Quantity: 1

Space Adjacency: Dressing rooms, Stage, Black Box theater

Finishes

Surface	Description					
Floor / Base	Hard flooring / Resilient rubber cove					
Walls	Gypsum board - paint or CMU - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"					
Acoustical						
Windows						
Doors	Stained wood					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Shelf w/ wardrobe rail - mounted at 6'-0" AFF	varies	1'-6"	-	-
2	Tall storage cabinet	3'-0"	2'-0"	7'-0"	3
3	Ironing board - wall mounted hide-away	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4 Washer		-	-	-	1
5 Dryer		-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description						
Mechanical	Thermostat	Thermostat by door, vent dryer to exterior					
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent						
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	2 convenience				
Dedicated circuits		2	1 per appliance				
Data							

Scenery Shop

Area: 1,250 SF Quantity: 1

Stage (direct access if possible through coiling overhead doors), direct access to outside Space Adjacency:

loading area, Black Box theater (adjacent)

Finishes

Surface	Description					
Floor / Base	Hard flooring / Resilient rubber cove					
Walls	Gypsum board - paint or CMU - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" or exposed structure - paint					
Acoustical	Sand filled CMU walls					
Windows						
Doors	Stained wood, sound seal (interior); kickplate; painted H.M. (exterior); 2 Coiling overhead steel door, 10'-0"W x 10'-0"H (1 to exterior, 1 toward stage)					

In Contract (Contractor Provided and Installed)

#	Name		* D	* H	Quantity
1	1 Sink (ADA compliant), base cabinet w/ knee space		-	-	1
2	2 Service sink - cold/hot, stainless steel, wall hung		-	-	1
3	3 Base cabinets w/ sealed concrete countertop		2'-0"	ADA	varies
4	4 Upper cabinets		1'-0"	2'-0"	varies
5	5 Tall storage cabinet		2'-0"	7'-0"	2
6	Tackboard	4'-0"	-	4'-0"	1
7	7 Markerboard		-	4'-0"	1
8	Chain link fence enclosed area w/ 6'-0" wide gate		7'-0"	7'-0"	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
9	Paper towel dispenser	-	-	-	1
10	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* \//	* D	* H	Quantity
- 11	Truine	VV			Qualitity

^{*} Denotes individual unit dimension.

Utilities						
Name		Description				
Mechanical	Thermostat by	mostat by door, exaust to outside				
Electrical						
Plumbing	Sinks - hot/col	Sinks - hot/cold - tempered where code required				
Lighting	2 x 4 fluoresce	x 4 fluorescent				
Communication	Data, phone, ii	Data, phone, intercom				
Security	Motion sensor					
Name		Quantity	Location			

Name	Quantity	Location
Wall outlets (18" AFF typ.)	8	8 convenience
Dedicated circuits, comp. quad.	3	1 per appliance, 1 quad at countertop work surface
Data	1	
Phone	1	Wall mounted

Concession

Area: 250 SF Quantity: 1

Space Adjacency: Auditorium / Lobby

Finishes

Surface	Description			
Floor / Base	Hard flooring / Resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in (vinyl coated if required) / 9'-0"			
Acoustical				
Windows	8'-0"W x 4'-0"H coiling overhead door at countertop			
Doors	Doors Stained wood, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop - 2 knee spaces (lockable)	3'-0"	2'-0"	ADA	varies
2	Sink (deep) - 3 compartment	-	-	-	-
3	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	varies
4	Under counter Ice Maker	2'-0"	2'-0"	2'-8"	-

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1
6	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Refrigerator	3'-0"	2'-0"	6'-0"	1
8	Beverage cooler	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Name		Description				
Mechanical	Thermostat	Thermostat controlled remotely				
Electrical						
Plumbing	Sink hot/col	d - tempered	where code req'd, refrigerator, ice maker			
Lighting	2 x 4 fluorescemt					
Communication	Phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	2 convenience			
Dedicated circuits, comp. qu	ıad.	6	120V appliances, 1 quad at each knee space			
Data 1 1 at countertop						

Phone

1 at countertop

1

Ticket Booth

Area: 250 SF Quantity: 1

Space Adjacency: Adjacent to Auditorium main entry with visual control of lobby and Auditorium access

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	(2) 2'-0"W x 4'-0"H operable ticket windows
Doors	Stained wood, view panel

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity	
1 Base cabinets w/ countertop - 2 knee spaces	3'-0"	2'-0"	ADA	varies	

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#		* \//	* D	* H	Quantity
	TVAITIC	V V			Quantity

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description				
Mechanical	Thermostat	Thermostat controlled remotely				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Phone, data	Phone, data				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	2 convenience			
Dedicated circuits, comp.	quad.	2	1 quad at each knee space			
Data		2	1 per comp. quad.			

1 per comp. quad.

2

Tech Storage

Area: 200 SF Quantity: 1

Space Adjacency: Stage

Finishes

Surface	Description			
Floor / Base	Hard flooring / Resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" typ.			
Acoustical				
Windows				
Doors	Stained wood, 4'-0" wide, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description				
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication						
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	Convenience			
Dedicated circuits						
Data						
			 			

Shell Storage

Area: 200 SF Quantity: 1

Space Adjacency: Stage

Finishes

Surface	Description
Floor / Base	Hard flooring or match stage / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	Open to fly loft
Acoustical	
Windows	
Doors	

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

Name *W *D *H Quantity

^{*} Denotes individual unit dimension.

Name			Description				
Mechanical	Remote ther	Remote thermostat					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescemt					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		1	Convenience				
Dedicated circuits							
Data							
Phone							

Projector Room

Area: 100 SF Quantity: 1

Space Adjacency: Auditorium

Finishes

Surface	Description				
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" typ.				
Acoustical	Acoustical Insulate partitions (floor to deck)				
Windows					
Doors	Stained wood, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Projector	-	-	-	-

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Tormentor Lights

Area: 200 SF Quantity: 2

Space Adjacency: Auditorium

Finishes

Surface	Description			
Floor / Base	Hard flooring / Resilient rubber cove			
Walls	Sypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" typ., may be open to structure			
Acoustical				
Windows				
Doors				

In Contract (Contractor Provided and Installed)

#	Name	* \//	* D	* H	Quantity
#	Name	V V	-		Qualitity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Remote ther	rmostat	
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent, theater	lights per consultant
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		1	Convenience
Dedicated circuits			
Data			
Phone			

Follow Spots

Area: 200 SF Quantity: 2

Space Adjacency: Stage

Finishes

Surface	Description			
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove			
Walls	Sypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" typ.			
Acoustical				
Windows				
Doors	Stained wood, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
					Zaae.e,

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name		Description			
Mechanical	Remote ther	mostat			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits					
Data					
Phone					

Dimmer Room

Area: 400 SF Quantity: 1

Space Adjacency: Auditorium

Finishes

Surface	Description			
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	Clg. Height 2 x 2 Lay-in / 9'-0" typ.			
Acoustical				
Windows				
Doors	Stained wood, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name			Description	
Mechanical	Thermostat	by door		
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication				
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		2	Convenience	
Dedicated circuits		varies	per consultant	
Data				
Phone				

A/V Room

Area: 400 SF Quantity: 1

Space Adjacency: Stage

Finishes

Surface	Description			
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove			
Walls	Walls Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" typ.			
Acoustical				
Windows				
Doors	Stained wood, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat	by door	
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		5	Convenience
Dedicated circuits		varies	per consultant
Data			
Phone			

Catwalk

Area: Varies Quantity: 2

Space Adjacency: Above Auditorium

Finishes

Surface	Description
Floor / Base	Metal grate flooring
Walls	
Ceiling / Clg. Height	
Acoustical	
Windows	
Doors	

In Contract (Contractor Provided and Installed)

ı	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name		Description
Mechanical		
Electrical		
Plumbing		
Lighting	2 x 4 fluorescent work lig	hts
Communication		
Security		
Name	Quantity	Location
Wall outlets (18" AFF typ.)		
Dedicated circuits		
Data		
Phone		

Motorized Rigging Platform

Area: Varies Quantity: 1

Space Adjacency: Above Stage

Finishes

Surface	Description
Floor / Base	Metal grate flooring or sealed concrete
Walls	
Ceiling / Clg. Height	
Acoustical	
Windows	
Doors	

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

Name *W *D *H Quantity

^{*} Denotes individual unit dimension.

Name			Description
Mechanical			
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)			
Dedicated circuits			
Data			
Phone			

Gridiron

Area: Match stage below Quantity: 1

Space Adjacency: Above Stage

Finishes

Surface	Description
Floor / Base	Metal grate flooring
Walls	
Ceiling / Clg. Height	
Acoustical	
Windows	
Doors	

In Contract (Contractor Provided and Installed)

ı	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name		Description
Mechanical		
Electrical		
Plumbing		
Lighting	2 x 4 fluorescent	
Communication		
Security		
Name	Quantity	Location
Wall outlets (18" AFF typ.)		
Dedicated circuits		
Data		
Phone		

Art Classroom Student Capacity: 24

Area: 1,200 SF Quantity: 3 Teaching Space: 1

Space Adjacency: Office (direct access), Kiln (direct access), Storage (direct access), outdoor patio

Finishes

Surface	Description
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	Acoustic 2 x 2 Lay-in / 10'-0"
Acoustical	Insulate partitions (floor to deck)
Windows	Min. 100 sf.ft. exterior glazing, 50% daylighting where feasible
Doors	Aluminum storefront permitted, sound seal, stained wood - view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Tackable wall surfacing - floor to ceiling	24'-0"	-	Varies	-
2	Markerboard or chalkboard	8'-0"	-	4'-0"	1
3	Sink (deep) - cold/hot	-	-	-	2
4	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
5	Base cabinets w/ countertop, solid surface countertop	3'-0"	2'-0"	ADA	varies
5	(lockable)	3 -0	2 -0	ADA	varies
6	Upper cabinets (lockable)	3'-0"	1'-2"	2'-6"	varies
7	Portfolio storage - countertop 48 vertical slots	4'-0"	1'-4"	3'-6"	1
8	Portfolio storage - tall, 96 vertical slots	4'-0"	1'-4"	7'-0"	1
9	Flat file storage w/ solid surface countertop	4'-0"	2'-6"	2'-10"	1
10	Tote tray storage w/ solid surface countertop - 24 trays per	4'-0"	2'-0"	2'-10"	6
	unit	4 -0	2-0	2-10	U

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
11	Paper towel dispenser	-	-	-	1 per sink
12	Soap dispenser	-	-	-	1 per sink

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
13	Chair or stool	-	-	-	24
14	Work table - tilting surface w/ storage beneath	3'-0"	1'-6"	2'-8"	24
15	Interactive display	-	-	-	1
16	Hazerdous material storage cabinet	3'-0"	2'-0"	7'-0"	1
17	Pottery wheel	-	-	-	1

^{*} Denotes individual unit dimension.

	Description						
Thermostat	hermostat by door						
Sinks (2) - ho	ot/cold - temp	pered where code req'd. Provide in-line water filter(s) to equipment					
in accessible location and backflow prevention per local jurisdiction, plaster trap in sinks							
2 x 4 fluores	cent (typ.), su	uspended track lighting w/ directional focal lights (dimmable), 4' fluor.					
linear pendants permitted							
Intercom, data							
	Quantity	Location					
	8	4 at work surfaces, 3 convenience, 1 behind interactive display					
Dedicated circuits 1 120V power supply reel mounted at center ceiling							
Data 2 1 at teaching wall, 1 at interactive display							
	Sinks (2) - ho in accessible 2 x 4 fluores linear penda	in accessible location and 2 x 4 fluorescent (typ.), so linear pendants permitted intercom, data Quantity 8 1					

Art Office

Area: 200 SF Quantity: 1 Faculty: 2

Space Adjacency: Art Room (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partitions (floor to deck)
Windows	View into Art Room and Computer Lab, w/ blinds
Doors	Aluminum storefront permitted, sound seal, stained wood - view panel

In Contract (Contractor Provided and Installed)

Name * W * D * H Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair, desk suite	-	-	-	2

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Phone, data						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	convenience				
Dedicated circuits		2	1 per desk location				
Data		2	1 per desk location				
Phone		2	1 per desk location				

Kiln

Area: 200 SF Quantity: 1

Space Adjacency: Access through Art Room, direct access to outdoor patio preferred

Finishes

Surface	Description
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Hollow Metal - paint, air seal

In Contract (Contractor Provided and Installed)

H INDITION INDITION CONTROL CONTROL	#	Name	* W	* D		Quantity
---	---	------	-----	-----	--	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

ı		Name	* W	* D	* H	Quantity
	1	Kiln	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door, vent for kiln					
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent						
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)							
Dedicated circuits		2	1 special connection per kiln				
Data							
Phone							

Wet Room

Area: 125 SF Quantity: 1

Space Adjacency: Kiln

Finishes

Surface	Description
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	View into art room
Doors	Hollow metal - paint, air seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	
2	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

Name * W * D * H Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat by door						
Electrical							
Plumbing	Sink: hot/cold - tempered where code required, plaster trap in sink						
Lighting	2 x 4 fluorescent						
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	Convenience				
Dedicated circuits							
Data							
Phone							

Throwing

Area: 250 SF Quantity: 1
Space Adjacency: Access through Art Room, Kiln

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	View into art room
Doors	Hollow metal - paint, air seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Open shelving	3'-0"	1'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Thermostat	Thermostat by door						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication	Intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		varies	1 per work station					
Dedicated circuits								
Data								
Phone								

Workroom

Area: 400 SF Quantity: 1 Space Adjacency: Art Room (direct access)

Finishes

Surface	Description			
Floor / Base	Hard flooring / Resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows				
Doors	Stained wood, kick plate or hollow metal - paint, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop (lockable)	3'-0"	2'-0"	ADA	Varies
2	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	Varies
3	Flat file storage w/ countertop	4'-0"	2'-6"	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4 Industrial metal shelving		3'-0"	1'-6"	7'-0"	20

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom, ph	Intercom, phone					
Security	Security						
Name Quantity Location							
Wall outlets (18" AFF typ.)		4	2 at work surface, 2 convenience				
Dedicated circuits							
Data							
Phone		1	Work surface				

Art Computer Lab Student Capacity: 8 to 10

Area: 400 SF Quantity: 2 1 per 2 art rooms

Space Adjacency: Art Room (direct access)

Finishes

Surface	Description			
Floor / Base	Hard flooring or polished concrete / Resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows	Min. 100 sf.ft. glazing, 50% daylighting where feasible, views into art rooms			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop	3'-0"	2'-0"	ADA	Varies
2	Upper cabinets (lockable)	3'-0"	1'-0"	2'-6"	Varies
3	Flat file storage w/ countertop	4'-0"	2'-6"	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

-	# Name	* W	* D	* H	Quantity
	4 Work tables	-	-	-	4

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	mostat contr	rol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, data				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		4	2 at work surface, 2 convenience		
Dedicated circuits	4 1 at each work table				
Data	8 1 at each computer station				
Phone					

Art Storage

Area: 100 SF Quantity: 3 *1 per Art room at 100 sq.ft. each if separated

Space Adjacency: Art Rooms (direct access preferred)

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows				
Doors	Stained wood			

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	# Name	* W	* D	* H	Quantity
1	Industrial Metal Shelving	3'-0"	1'-0"	7'-0"	Varies

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote ther	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		1	near door					
Dedicated circuits								
Data								
Phone								

Space Adjacency:

Band Hall Student Capacity: 88 to 106

Area: 3,200 SF Quantity: 1 Teaching Space: 1

Direct connection w/ outside loading area; Workroom (direct access), Office (direct access), Instrument Storage (direct access), Practice rooms (direct connection), Stage (close proximity),

Ice room (direct access), striped area of parking lot for practice (close proximity), Stairway to

director's perch (direct access), Orchestra (close proximity)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 18'-0" - 22'-0"
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, 4' x 4' engineered acoustical tiles in ceiling
Windows	Daylighting permissable
Doors	Stained wood, sound doors, view panel; main entry must be 6'-0" double door, outside access door must be 6'-0" wide and adjacent to loading area

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	1
2	Tackboard	4'-0"	-	4'-0"	2
3	Markerboard w/ 1/2 staff lines	12'-0"	-	4'-0"	1
4	Trophy shelving - plastic laminate at 9'-0" AFF	varies	1'-6"	-	-
5	Projection screen - motorized	-	-	-	1
6	Instrument storage cabinet system	varies	vaires	varies	-
7	Mirrors	6'-0"	-	8'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
8	Projector (w/ mounting apparatus)	-	-	-	1
9	Interactive display	-	-	-	1
10	Chair	-	-	-	1 per student
11	Music stand	-	-	-	1 per student
12	Projector (w/ mounting apparatus)	-	-	-	1

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Thermostat	(2) by Office	door and opposite door to corridor			
Electrical						
Plumbing						
Lighting	2' x 4' fluore	scent, perime	eter 6" can accent lighting permitted			
Communication	Intercom, data					
Security	Motion sens	or				
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		10	5 convenience, 1 quad at teaching wall, 1 behind interactive display, 1 quad at each stereo cabinet location			
Dedicated circuits						
Data		3	1 at projector, 1 at teaching wall, 1 behind interactive display			
Phone						
Special		1	J-box at ceiling center for microphone			

Ice Room

Area: 150 SF Quantity: 1

Space Adjacency: Band Hall (direct access), access to outside

Finishes

Surface	Description				
Floor / Base	Hard flooring / Resilient rubber cove				
Walls	Walls Gypsum board - paint or CMU - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical	Insulate partitions (floor to deck)				
Windows					
Doors	Stained wood (interior), view panel; hollow metal - paint (exterior)				

In Contract (Contractor Provided and Installed)

#	# Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	1'-0"	7'-0"	Varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Ice machine	-	-	-	1
3	Plastic tubs	5'-0"	2'-0"	1'-6"	2

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description					
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing	Ice machine	, floor drain					
Lighting	2 x 4 fluorescent						
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)	2 Convenience						
Dedicated circuits	1 1 at ice machine						
Data							

Ensemble

Area: 650 SF Quantity: 1

Space Adjacency: Band Hall (direct connection), Orchestra Ensemble

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	Insulate partitions (floor to deck)
Windows	
Doors	Stained wood, sound door, view panel

In Contract (Contractor Provided and Installed)

1	#	Name	* W	* D	* H	Quantity	
	1	Markerboard w/ 1/2 staff lines	8'-0"	-	4'-0"	1	

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2' x 4' fluore	2' x 4' fluorescent						
Communication	Data, intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		4	3 for convenience, 1 behind interactive display					
Dedicated circuits								
Data		1	Center on longest wall					
Phone								

Instrument Storage

Area: 1,000 SF Quantity: 1
Space Adjacency: Band Hall (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, kick plate, double leaf w/o center post, 6'-0" wide - prefer separate entry and exit for traffic flow, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Instrument storage cabinets system	varies	vaires	varies	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

Name *W *D *H Quantity

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluorescent							
Communication								
Security	Security							
Name	Name Quantity Location							
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Band Music Library

Area: 300 SF Quantity: 1 Space Adjacency: Band Office (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Music storage system	10'-0"	2'-0"	3'-0"	1
2	Copier				1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication	Data	Data						
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits	1 At copier							
Data	1 At copier							

Band Practice Chambers

Area: 500 SF Quantity: 1 (chambers combined in unified area preferred)

Space Adjacency:

Band and Orchestra (direct connection), may be located at second level with visual connection

from Part of Orchestra

from Band or Orchestra

Finishes

Surface	Description
Floor / Base	Hard flooring / base per manufacturer
Walls	Per manufacturer
Ceiling / Clg. Height	Per manufacturer
Acoustical	Sound isolation
Windows	
Doors	Per manufacturer

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Pre-manufactured practice chamber	7'-0"	5'-8"	9'-0"	5
2	Pre-manufactured practice chamber	9'-5"	8'-2"	9'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	2' x 4' fluorescent, refer to chamber manufacturer for lighting inside chamber				
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		varies	Refer to chamber manufacturer		
Dedicated circuits					
Data					
Phone					
Special		6	Ceiling connection to each practice chamber		

Band Office

Area: 300 SF Quantity: 1 Faculty: 3

Space Adjacency:

Band Hall (direct access), Music Library (direct access), Workroom, adjacent to Band Hall main

entry

Finishes

Surface	Description	
Floor / Base	Hard flooring / Resilient rubber cove	
Walls	Gypsum board - paint	
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"	
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, 4' x 4' engineered acoustical tiles in ceiling	
Windows	Windows View into Band Hall and Workroom, min. 24 sq.ft. glazing	
Doors	Doors Stained wood, view panel, sound seal	

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Chair, desk suite	-	-	-	3
2	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Thermostat by door			
Electrical				
Plumbing				
Lighting	2 x 4 fluorescent			
Communication	Phone, data			
Security	curity			
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	3 convenience	
Dedicated circuits, teacher comp. quad.		4	1 quad per desk location, 1 at copier	
Data		4	1 per desk location, 1 at copier	
Phone		3	1 per desk location	

Band Workroom

Area: 500 SF Quantity: 1
Space Adjacency: Band Hall (direct access), Office

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	View into Office and Band Hall
Doors	Stained wood, sound seal, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
2	Base cabinets w/ P. Lam. Countertop (lockable)	3'-0"	2'-0"	ADA	varies
3	Upper cabinets (lockable)	3'-0"	1'-0"	2'-0"	varies
4	Tall cabinet (lockable)	3'-0"	2'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1
6	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Computer desk, chair	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing	Sink - hot/co	old				
Lighting	2 x 4 fluores	cent				
Communication	Data, interc	Data, intercom, phone				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		5	2 at work surface, 3 convenience			
Dedicated circuits, comp. quad va		varies	1 quad per computer			
Data		varies 1 per computer				
Phone		1	wall mounted			

Percussion Room / Storage

Area: 2,000 SF Quantity: 1

Space Adjacency: Band Hall, direct access to main hall

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" - 14'-0"
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, 4' x 4' engineered acoustical tiles in ceiling
Windows	Daylighting permissable
Doors	Stained wood, sound seal, view panel; main entry must be 6'-0" double door, outside access door must be 6'-0" wide

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Shelving - wall mounted at 6'-0"	varies	1'-6"	-	varies
2	Mirrors	4'-0"	-	8'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Remote the	rmostat contr	rol				
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		4	Convenience				
Dedicated circuits	Dedicated circuits						
Data							
Phone							

Band Uniform Storage

Area: 500 SF Quantity: 1

Space Adjacency: Band Hall (direct access), may be located on second level

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Shelf w/ wardrobe rail - mounted at 6'-0" AFF	varies	1'-6"	-	varies
2	Open shelving	3'-0"	1'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Computer desk	3'-0"	2'-0"	2'-5"	1
4	Ironing station	-	-	-	1
5	Sewing station	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description					
Mechanical	Remote the	rmostat contr	rol				
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom, da	Intercom, data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ	.)	4	Convenience				
Dedicated circuits	d circuits 1 1 at desk location						
Data	1 1 at desk location						

Choir Hall Student Capacity: 72 to 90

Area: 1,800 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Music Library (direct access), Office (direct access), Band / Orchestra Halls (close proximity)

Finishes

Surface	Description					
Floor / Base	Carpet / Resilient rubber cove					
Walls	Gypsum board - paint or CMU - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 16'-0" - 20'-0"					
Acoustical	Insulate partitions (floor to deck), engineered acoustical wall panels					
Windows	Daylighting permissable					
Doors	Stained wood, sound door, view panel; main entry must be double door 6'-0" wide					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	1
2	Tackboard	4'-0"	-	4'-0"	1
3	Markerboard w/ 1/2 staff lines	12'-0"	-	4'-0"	1
4	Trophy shelving - plastic laminate at 9'-0" AFF	varies	1'-6"	-	-
5	Projection screen - motorized	-	-	-	1
6	Storage cabinets	4'-0"	2'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Projector (w/ mounting apparatus)	-	-	-	1
8	8 Risers - refer to riser manufacturer for dimensions		-	-	-
9	Interactive display	-	-	-	1
10	Chair	-	-	-	1 per student

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat by Office door					
Electrical						
Plumbing						
Lighting	2' x 4' fluore	scent, perime	eter 6" can accent lighting permitted			
Communication	Intercom, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		8	4 Convenience, 2 at teaching wall, 1 behind interactive display, 1 quad at stereo cabinet location			
Dedicated circuits						
Data		3	1 at projector, 1 at teaching wall, 1 behind interactive display			
Phone						
Special		1	J-box at ceiling for microphone			

Choir Office

Area: 200 SF Quantity: 1 Faculty: 2

Space Adjacency:

Orchestra Hall (direct access), Music Library (direct access), adjacent to Orchestra Hall main

entry

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical	Insulate partitions (floor to deck)			
Windows	View into Choir Hall, min. 24 sq.ft. glazing			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	2
3	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Phone, data						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		3	3 convenience				
Dedicated circuits, teacher of	comp. quad.	3	1 per desk location, 1 at copier				
Data 3 1 per desk location, 1 at copier							
Phone 2 1 per desk location							

Choir Music Library

Area: 200 SF Quantity: 1 Space Adjacency: Choir Office (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Music storage system	10'-0"	2'-0"	3'-0"	1
2	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description					
Mechanical	Remote the	rmostat contr	rol				
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Data	Data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits	1 Copier						
Data							

Choir Uniform Storage

Area: 300 SF Quantity: 1 Space Adjacency: Choir Hall (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Shelf w/ wardrobe rail	varies	1'-6"	7'-0"	varies
2	Tall wardrobe cabinet	3'-0"	2'-0"	7'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Computer desk, chair	-	-	-	1

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote the	mostat contr	rol			
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Data, intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits	1 Quad at computer desk					
Data	1 1 at computer desk					
Phone						

Piano Student Capacity: 35 to 40

Area: 1,400 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Music Library (direct access), Office (direct access), Band / Orchestra Halls (close proximity)

Finishes

Surface	Description
Floor / Base	Carpet or Hard Flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0"
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, 4' x 4' engineered acoustical tiles in ceiling
Windows	Daylighting permissable
Doors	Stained wood, sound doors, view panel; main entry must be double door 6'-0" wide

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	1
2	Tackboard	4'-0"	-	4'-0"	2
3	Markerboard w/ 1/2 staff lines	8'-0"	-	4'-0"	1
4	Tall storage sabinets	4'-0"	2'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Piano	-	-	-	1 per student
6	Interactive Display	-	-	-	1
7	Chair	-	-	-	1 per student

^{*} Denotes individual unit dimension.

Othities					
Name	Description				
Mechanical	Thermostat by Office door				
Electrical					
Plumbing					
Lighting	2' x 4' fluorescent, perimeter 6" can accent lighting permitted				
Communication	Intercom, cable, data				
Security					
Name		Quantity	Location		
Wall Outlets (18" AFF typ.)		42	4 convenience, 1 at teaching wall, 1 behind interactive display, 1 for stereo cabinet, 1 per piano		

Name	Quantity	Location
Wall Outlets (18" AFF typ.)	42	4 convenience, 1 at teaching wall, 1 behind interactive display, 1 for
Wall Outlets (16 AFF typ.)	42	stereo cabinet, 1 per piano
Dedicated Circuits		
Data	2	1 at interactive display and 1 at teaching wall
Data	varies	
Special	1	J-box at ceiling for microphone

Choir Practice Chambers

Area: 500 SF Quantity: 1 (chambers combined in shared area preferred)

Space Adjacency: Choir (direct connection)

Finishes

Surface	Description
Floor / Base	Hard Flooring / base per manufacturer
Walls	Per manufacturer
Ceiling / Clg. Height	Per manufacturer
Acoustical	Sound isolation
Windows	
Doors	Per manufacturer

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Pre-manufactured practice chamber	7'-0"	5'-8"	9'-0"	5
2	Pre-manufactured practice chamber	9'-5"	8'-2"	9'-0"	1
3	Chair	-	-	-	2 per chamber

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2' x 4' fluor.,	refer to chan	nber manufacturer for lighting inside chamber				
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		varies	Refer to chamber manufacturer				
Dedicated circuits							
Data							
Phone							
Special		6	Ceiling connection to each practice chamber				

Dance Student Capacity: 30

Area: 1,000 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Classroom, Office (direct access), Dressing Rooms, Locker Rooms, Laundry

Finishes

Surface	Description					
Floor / Base	Marley Floor / Resilient rubber cove					
Walls	Gypsum board - paint or CMU - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0" - 14'-0"					
Acoustical	Insulate partitions from floor to deck, engineered acoustical wall panels					
Windows	Daylighting permissable					
Doors	Stained wood, sound seal, view panel; main entry must be double door 6'-0" wide					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	1
2	Tackboard	4'-0"	-	4'-0"	1
3	Markerboard w/ 1/2 staff lines	8'-0"	-	4'-0"	1
4	Trophy shelving - plastic laminate at 9'-0" AFF	varies	1'-6"	-	varies
5	Tall storage cabinets	4'-0"	2'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
6	Barre - Wall mounted	varies	-	-	varies
7	Risers - refer to riser manufacturer for dimensions	-	-	-	-
8	Interactive display	-	-	-	1
9	Chairs	-	-	-	1 per student
10	Mirror - Base to Clg.	6'-0"	-	varies	varies

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Thermostat	hermostat by Office door				
Electrical						
Plumbing						
Lighting	2' x 4' fluore	scent, perime	eter 6" can accent lighting permitted			
Communication	Intercom, da	ata				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		7	4 convience, 1 at teaching wall, 1 behind interactive display, 1 quad at stereo cabinet			
Dedicated circuits						
Data		2	1 at projector, 1 at teaching wall			
Phone						
Special		1	J-box at ceiling for microphone			

Dance Office

Area: 200 SF Quantity: 1 Faculty: 2

Space Adjacency: Dance (direct access)

Finishes

Surface	Description					
Floor / Base	Carpet / Resilient rubber cove					
Walls	Gypsum board - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"					
Acoustical	Insulate partitions from floor to deck					
Windows	View into Dance, min. 24 SF glazing					
Doors	Stained wood, view panel, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	2
3	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description			
Mechanical	Thermostat	by door		
Electrical				
Plumbing				
Lighting	2 x 4 fluorescent			
Communication	Phone, data			
Security				
Name		Quantity	Location	
Wall Outlets (18" AFF typ.)	Wall Outlets (18" AFF typ.) 3 3 convenience			
Dedicated circuits, teacher	comp. quad.	3	1 per desk location, 1 at copier	
Data 3 1 per desk location, 1 at copier				

1 per desk location

2

Dance Uniform Storage

Area: 200 SF Quantity: 1

Space Adjacency: Dance, Laundry

Finishes

Surface	Description					
Floor / Base	Hard flooring / Resilient rubber cove					
Walls	Gypsum board - paint or CMU - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"					
Acoustical						
Windows						
Doors	Stained wood					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Shelf w/ wardrobe rail	varies	1'-6"	7'-0"	varies
2	Tall wardrobe cabinet	3'-0"	2'-0"	7'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Computer desk, chair	3'-0"	2'-0"	2'-5"	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description				
Mechanical Remote thermostat control					
Electrical					
Plumbing	Plumbing				
Lighting 2 x 4 fluorescent					
Communication Data					
Security	Security				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits		1	1 quad at computer desk		
Data		1	1 at computer desk		

Laundry (Dance)

Area: 100 SF Quantity: 1

Space Adjacency: Dance, Locker Room, Uniform Storage

Finishes

Surface	Description		
Floor / Base	Ceramic Tile / 4" cove		
Walls Ceramic Tile Wainscot up to 4'-0" AFF			
Ceiling / Clg. Height Gypsum board - paint / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)		
Windows			
Doors Stained wood, kick plate, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
2	Base cabinet w/ countertop	3'-0"	2'-0"	ADA	varies
3	Upper cabinet	3'-0"	1'-0"	2'-0"	varies
4	Washer	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Dryer	-	-	-	1
6	Paper towel dispenser	-	-	-	1
7	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	rmostat contr	ol, vent dryer to exterior		
Electrical					
Plumbing Hot/cold at s		sink and show	ver - tempered where code required, toilet		
Lighting	4' Linear fluo	or., downlight	ing where necessary		
Communication					
Security					
Name		Quantity	Location		
Wall outlets	Wall outlets		GFI duplex at base cabinet, 44" AFF		
Dedicated circuits		2	at washer/dryer		
Data					
Phone					

Dance Locker Room

Area: 10 SF per locker Quantity: 1

Space Adjacency: Dance and Girls' Toilets / Showers (direct connection), Laundry

Finishes

Surface	Description		
Floor / Base	Polished concrete / Resilient rubber cove		
Walls CMU - paint, partitions to deck			
Ceiling / Clg. Height 2 x 2 Lay-in / 10'-0"			
Acoustical			
Windows			
Doors	Stained wood- kick plate, coiling metal doors (direct access to Girl's Locker Hall)		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Bench - floor mounted	8'-0"	1'-6"	1'-6"	2
2	Locker - stacked pair, combo locked, sloped top	1'-0"	1'-0"	6'-0"	1 per 2 students
3	ADA bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

Name *W *D *H Quantity

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote the	Remote thermostat control				
Electrical	ectrical					
Plumbing						
Lighting	Lighting 2 x 4 fluorescent					
Communication	Intercom					
Security						
Name		Quantity		Location		
Wall Outlets (18" AFF typ.)		2	Convience			
Dedicated Circuits						
Data						
Phone						

Shower / Toilets

Area: Varies by fixture count Quantity: 1

Space Adjacency: Girls' Locker Area corridor (direct access), Dance, Laundry

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" Cove			
Walls Ceramic tile (min. 6' A.F.F.)				
Ceiling / Clg. Height	Gypsum board - paint / 9'-0"			
Acoustical				
Windows				
Doors	None			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed, over sink	2'-0"	-	4'-0"	1 per lavatory
2	Lavatories, 1 ADA compliant	-	-	-	per code
4	Toilet stall, 1 ADA compliant	-	-	-	per code
5	Shower stall - all ceramic tile, 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H	Quantity
# Name	Qualitity

^{*} Denotes individual unit dimension.

Name			Description					
Mechanical	Remote the	rmostat contro	ol .					
Electrical								
Plumbing	Showers & I	ers & lavatories (hot/cold) - tempered where code required, toilets; floor drain						
Lighting	4' linear fluc	rescent wall m	nounted, downlighting where necessary					
Communication								
Security								
Name		Quantity	Location					
Wall outlets								
Dedicated circuits								
Data								
Phone								

Black Box Theatre

Area: 2,200 SF Quantity: 1

Space Adjacency:

Direct access to main entry or have dedicated entry and lobby, scene shop, concession (close

proximity)

*Interior finishes to be black

Surface	Description
Floor / Base	Masonite / wood
Walls	Gypsum board - paint, Acoustical surface treatment permitted
Ceiling / Clg. Height	2 x 2 Lay-in (painted black) / 24'-0", pipe grid at 16'-0" - 18'-0" A.F.F.
Acoustical	Engineered acoustical wall panels, ceiling surfaces, insulated partitions (floor to deck)
Windows	
Doors	Stained wood, sound seal, 6'-0" double doors (black at room interior)

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Ouantity
					Quarterly

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat		
Electrical			
Plumbing			
Lighting	Engineered	theatrical ligh	its, per consultant, flourescent work lights
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		6	Convenience
Dedicated circuits			
Data		varies	Multiple locations for A/V and data control
Phone			

Drama Classroom Student Capacity: 25

Area: 750 SF Quantity: 1 Teaching Space: 1

Space Adjacency: Office, Stage / Auditorium, Black Box Theater

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	Insulate partitions (floor to deck)
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teacher storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	Markerboard	8'-0"	-	4'-0"	2
3	Tackboard	4'-0"	-	4'-0"	1
4	Tack strip	12'-0"	-	-	1
5	Open shelving	3'-0"	1'-0"	7'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
6	Teacher desk, chair suite	-	-	-	1
7	Computer desk	-	-	-	2
8	Interactive display	-	-	-	1
9	Chairs	-	-	-	27

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat	by door			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, ph	none, data			
Security					
Wall outlets (18" AFF typ.)		9	2 per wall, 1 at interactive display		
Dedicated circuits, teacher comp. quad., student comp. quad.		3	1 at teacher's desk, 1 per computer		
Data		4	1 per computer, 1 at teacher's desk, 1 at interactive display		
Phone		1	1 at teacher's desk		

Drama Storage

Area: 150 SF Quantity: 1

Space Adjacency: Drama (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	2'-0"	7'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
					SQ G. G. T. C. C. J

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		1	Convenience				
Dedicated circuits							
Data							
Phone							

Drama Office

Area: 200 SF Quantity: 1 Faculty: 2

Space Adjacency: Drama Classroom (direct access)

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board -paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partitions (floor to deck)
Windows	View into Drama Classroom, min. 24 SF glazing, w/ blinds
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Chair, desk suite	-	-	-	1 per faculty
3	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Thermostat by door					
Electrical						
Plumbing						
Lighting	Lighting 2 x 4 fluorescent					
Communication	Phone, data	l				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		3	3 convenience			

Guitar Student Capacity: 35 to 40

Area: 1,400 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Office (direct access), Instrument Storage (direct access), Orchestra and Practice chambers

(direct connection), Stage (close proximity)

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 12'-0"
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, 4' x 4' engineered acoustical tiles in ceiling
Windows	Daylighting permissable
Doors	Stained wood, sound doors, view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	-
2	2 Tackboard		-	4'-0"	2
3	3 Markerboard w/ 1/2 staff lines		-	4'-0"	1
4	Trophy shelving - plastic laminate at 9'-0" AFF		1'-6"	-	varies
5	Projection screen - electric operation		-	-	1
6	6 Instrument storage cabinets		vaires	varies	varies
7	7 Mirrors		-	8'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
8	Projector (w/ mounting apparatus)		-	-	1
9	9 Interactive display		-	-	1
10	Chair	-	-	-	1 per student
11	1 Music stand		-	-	1 per student
12	Riser by manufacturer	8'-0"	6'-0"	1'-0"	1
13	Guitar locker	-	-	-	varies

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical Thermostat		(2) by Office door, separate HVAC for all year use				
Electrical						
Plumbing						
Lighting	2' x 4' fluore	scent, perime	eter 6" can accent lighting permitted			
Communication Intercom, ca		ıble, data				
Security	Motion sensor					
Name		Quantity	Location			
Wall outlots (19" AEE two)		10	5 for convenience, 1 quad at teaching wall, 1 behind display, 1 quad			
Wall outlets (18" AFF typ.)		10	at each stereo cabinet location, at projector			
Dedicated circuits						
Data		3	1 at projector, 1 at teaching wall, 1 at interactive display			
Phone						
Special		1	J-box at ceiling center for microphone			

Ensemble

Area: 350 SF Quantity: 1

Space Adjacency: Guitar (direct connection), Orchestra

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"			
Acoustical	Insulate partitions (floor to deck), acoustic wall panels			
Windows				
Doors	Stained wood, sound doors, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard w/ 1/2 staff lines	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Interactive display	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	rmostat contr	ol		
Electrical					
Plumbing					
Lighting	2' x 4' fluore	scent			
Communication	Intercom, da	ata			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		4	3 for convenience, 1 behind display		
Dedicated circuits					
Data		1	1 at interactve display		
Phone					

Guitar Instrument Storage

Area: 300 SF Quantity: 1

Space Adjacency: Band Hall (direct access), may be located on second level or attic

Finishes

Surface	Description		
Floor / Base	Hard flooring / resilient rubber cove		
Walls Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"		
Acoustical			
Windows			
Doors	Wood, kick plate, double leaf w/o center post, 6'-0" wide		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Instrument Storage Cabinets	varies	vaires	varies	

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Remote thermostat control, climate controled throughout full year
Plumbing	
Lighting	2 x 4 fluorescent
Communication	
Security	

Name	Quantity	Location
Wall Outlets (18" AFF typ.)	2	2 convenience
Dedicated Circuits		
Data		
Phone		

Guitar Music Library

Area: 200 SF Quantity: 1 Space Adjacency: Guitar Office (direct access)

Finishes

Surface	Description			
Floor / Base	Hard flooring / Resilient rubber cove			
Walls	Gypsum board - paint or CMU - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows				
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Music storage system	10'-0"	2'-0"	3'-0"	1
2	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description				
Mechanical	Remote the	rmostat contr	rol			
Electrical						
Plumbing						
Lighting 2 x 4 fluores		cent				
Communication Data						
Security						
Name		Quantity	Location			
Wall Outlets (18" AFF typ.)		3	Convenience, at copier			
Dedicated Circuits		1	Copier			
Data		1	Copier			

Guitar Office

Area: 150 SF Quantity: 1 Faculty: 1

Space Adjacency: Guitar (direct access), Music Library (direct access), Workroom, near Band Hall main entry

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls Gypsum board - paint				
Ceiling / Clg. Height 2 x 2 Lay-in / 9'-0"				
Acoustical Insulate partitions (floor to deck)				
Windows View into Guitar Room and Workroom, min. 24 SF glazing				
Doors Staind wood, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Chair, desk suite	-	-	-	1
5	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description				
Mechanical	Thermostat	hermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Phone, data					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	4 convenience			
Dedicated circuits, teacher comp. quad 4 1 per desk, 1 at copier						
Data 4 1 per desk, 1 at copier						

1 per desk

3

Orchestra Hall Student Capacity: 70 to 80

Area: 2,500 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Music Library (direct access), Office (direct access), Instrument Storage, Band Hall and Practice

rooms (direct connection), Stage (close proximity)

Finishes

Surface	Description				
Floor / Base	or / Base Hard flooring / Resilient rubber cove				
Walls	Valls Gypsum board - paint or CMU - paint				
Ceiling / Clg. Height 2 x 2 Lay-in / 18'-0" - 22'-0"					
Acoustical	Sand filled CMU walls, engineered acoustical wall panels, 4' x 4' engineered acoustical tiles in				
Acoustical	ceiling				
Windows	Daylighting permissable				
Doors	Stained wood, sound doors, view panel, main entry must be double door w/6'-0" clear width				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Stereo sytem and speakers - engineered	-	-	-	1
2	Tackboard	4'-0"	-	4'-0"	2
3	Markerboard w/ 1/2 staff lines	8'-0"	-	4'-0"	1
4	Trophy shelving - plastic laminate at 9'-0" AFF	varies	1'-6"	-	varies
5	Projection screen - motorized	-	-	-	1
6	Instrument storage cabinets	varies	vaires	varies	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Riser platform - by manufacturer	-	-	-	1
8	Interactive display	-	-	-	1
9	Projector (w/ mounting apparatus)	-	-	-	1

^{*} Denotes individual unit dimension.

Name		Description			
Mechanical	Thermostat	Thermostat (2) by Office door and opposite door to corridor			
Electrical					
Plumbing					
Lighting	2' x 4' fluorescent, perimeter 6" can accent lighting permitted				
Communication	Intercom, cable, data				
Security	Motion sensor				
Name		Quantity	Location		
Wall outlets (18" AFF typ.)	7		4 for convenience, 1 at teaching wall, 1 behind interactive display, 1		
wan outlets (18 Arr typ.)			quad at stereo cabinet location		
Dedicated circuits					
Data		3	1 at projector, 1 at teaching wall, 1 at interactive display		
Phone					
Special		1	J-box at ceiling center for microphone		

Orchestra Instrument Storage

Area: 600 SF Quantity: 1

Space Adjacency: Orchestra Hall (direct connection), may be located on second level or attic

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, kick plate, 6'-0" clear width, prefer separate entry and exit doors for traffic flow

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Instrument storage cabinets	varies	vaires	varies	

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	l Name	* \//	* D	* H	Quantity
	Traine	• • •			Qualitity

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	Thermostat by door, separate HVAC for all year use				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication						
Security	curity					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits						
Data						
Phone						

Orchestra Practice Chambers

Area: 500 SF Quantity: 1 (chambers combined in unified area preferred) shared

with Orchestra or Choir

Space Adjacency: Band and Orchestra (direct connection), may be located at second level

Finishes

Surface	Description
Floor / Base	Hard Flooring / Base per manufacturer
Walls	Per manufacturer
Ceiling / Clg. Height	Per manufacturer
Acoustical	Sound isolation
Windows	
Doors	Per manufacturer

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Pre-manufactured practice chamber	7'-0"	5'-8"	9'-0"	5
2	Pre-manufactured practice chamber	9'-5"	8'-2"	9'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
3	Chair				2 per chamber
4	Music stand				2 per chamber

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2' x 4' fluore	scent, refer t	o chamber manufacturer for lighting inside chamber					
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		varies	Refer to chamber manufacturer					
Dedicated circuits								
Data								
Phone								
Special		5	Ceiling connection to each practice chamber					

Orchestra Music Library

Area: 200 SF Quantity: 1
Space Adjacency: Orchestra Office (direct access)

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	Gypsum board - paint or CMU - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, view panel, sound seal

In Contract (Contractor Provided and Installed)

# Name *W *D *H	Quantity
-----------------------	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Music storage system	10'-0"	2'-0"	3'-0"	1
2	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Remote thermostat control
Electrical	
Plumbing	
Lighting	2 x 4 fluorescent
Communication	Data
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	2	Convenience
Dedicated circuits	1	1 at copier
Data	1	1 at copier
Phone		

Orchestra Office

Area: 150 SF Quantity: 1 Faculty: 1

Space Adjacency: Orchestra Hall (direct access), Music Library (direct access), adjacent to Orchestra Hall main

entry

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical	Insulate partitions (floor to deck)			
Windows	View into Orchestra and Workroom, min. 24 SF glazing			
Doors	Stained wood, view panel, sound seal			

In Contract (Contractor Provided and Installed)

4	* Name	* W	* D	* H	Quantity
	Markerboard	8'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Chair, desk suite	-	-	-	1
5	Copier	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Utilities							
Name		Description					
Mechanical	Thermostat	by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Phone, data	Phone, data					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.) 3 3 convenience							
Dedicated circuits, teacher	circuits, teacher comp. quad 2 1 at desk location, 1 at copier						
Data		2 1 at desk location 1 at conjer					

1 at desk location

1

Competition Gymnasium

Student Capacity: 2,000

Area: 22,000 SF Quantity: 1 Teaching Space: 2

Space Adjacency: Auxiliary Gymnasium (direct access) Storage (direct access)

Finishes

Surface	Description					
Floor / Base	Resilient wood / Vented rubber					
Walls	CMU - paint, partitions to deck					
Ceiling / Clg. Height	Exposed structure - paint / min. 25'-0" clear					
Acoustical	Acoustical wall panels - engineered					
Windows	Min. 100 sf.ft. exterior glazing, 50% daylighting where feasible					
Doors	Hollow metal - paint (exterior), Stained wood (interior), view panel					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Wall Pads	32'-0"	-	6'-8"	2
2	Corner Pad	4'-0"	4'-0"	6'-8"	1 per corner
3	Scoreboard	-	-	-	2
4	Bleachers - telescoping, motorized	-	-	-	seating 2,000
5	Basketball goal - fixed	-	-	-	2
	Basketball goal - retractable, motorized	-	-	-	4
7	Volleyball striping and sleeves for standards	-	-	-	2 courts
8	Basketball striping	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
9	Scorer's table	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	4 zones, I th	4 zones, I thermostat by door in each zone					
Electrical							
Plumbing							
Lighting	Highbay ligh	ting w/ guard	ds - flourescent or LED				
Communication	Intercom						
Security							
Name		Quantity	Quantity Location				
Wall outlets (18" AFF typ.)		6	Convenience				
Dedicated circuits		1	Power for scorers table				
Data		3	1 at scorers table, 1 per scoreboard				
Phone							
Special		9	Scoreboards, Basketball Goals, Scorers Table				

Auxiliary Gymnasium Student Capacity: 800

Area: 11,000 SF Quantity: 2 Teaching Space: 2
Space Adjacency: Competition Gymnasium (direct access) Storage (direct access)

Finishes

Surface	Description
Floor / Base	Resilient wood / Vented rubber
Walls	CMU - paint, partitions to deck
Ceiling / Clg. Height	Exposed structure - paint / min. 25'-0" clear
Acoustical	Acoustical wall panels - engineered
Windows	Min. 100 sf.ft. exterior glazing, 50% daylighting where feasible
Doors	Hollow metal - paint (exterior), Stained wood (interior), view panel

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Wall pads	32'-0"	-	6'-8"	2
2	Corner pad	4'-0"	4'-0"	6'-8"	1 per outside corner
3	Scoreboard	-	-	-	2
4	Bleachers - telescoping, motorized	-	-	-	seating 800
5	Basketball goal - fixed	-	-	-	2
6	Basketball goal - retractable, motorized	-	-	-	4
7	Volleyball striping andsleeves for standards	-	-	-	2 courts
8	Basketball striping	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
9	Scorer's table	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	4 zones, I th	4 zones, I thermostat by door in each zone					
Electrical							
Plumbing							
Lighting	Highbay ligh	nting w/ guard	ds - flourescent or LED				
Communication	Intercom, data						
Security	Security						
Name		Quantity	Location				
Wall Outlets (18" AFF typ.)		6	Convenience				
Dedicated Circuits							
Data		3	1 at scorer's table, 1 per scoreboard				
Phone							
Special 9 Scoreboards, Basketball Goals, Scorer's Table							

Wrestling Room

Area: 3,200 SF Quantity: 1

Space Adjacency: Locker Rooms

Finishes

Surface	Description				
Floor / Base	Athletic rubber flooring / Resilient rubber cove				
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"				
Acoustical					
Windows					
Doors	Hollow metal - paint, 6'-0" clear width, view panel, storefront permissible				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed	24'-0"	-	5'-0"	1
2	Tackboard	4'-0"	-	4'-0"	1
3	Markerboard (no tray)	8'-0"	-	4'-0"	1
4	Tack strip	12'-0"	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Wrestling Mats	-	-	-	varies

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Thermostat	hermostat by door						
Electrical								
Plumbing								
Lighting	2 x 4 floures	cent						
Communication	Intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		8	Convenience					
Dedicated circuits								
Data								
Phone								

Weight Room

Area: 5,000 SF Quantity: 1
Space Adjacency: Gymnasiums, Locker Rooms

Finishes

Surface	Description			
Floor / Base	Athletic rubber flooring / Resilient rubber cove			
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.			
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"			
Acoustical				
Windows				
Doors	Hollow metal - paint, 6'-0" clear width, view panel, storefront permissible			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed	24'-0"	-	5'-0"	1
2	Tackboard	4'-0"	-	4'-0"	1
3	Markerboard	8'-0"	-	4'-0"	4
4	Tack strip	12'-0"	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Thermostat	hermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 floures	2 x 4 flourescent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		8	Convenience				
Dedicated circuits							
Data							
Phone							

Concession

Area: 500 SF Quantity: 1

Space Adjacency: Competition Gymnasium (direct access preferred)

Finishes

Surface	Description					
Floor / Base	Hard flooring / Coved base					
Walls	CMU - paint or Gypsum board - paint, partitions to deck					
Ceiling / Clg. Height	2 x 2 Lay-in vinyl faced / 9'-0" (typ.)					
Acoustical						
Windows	6'-0" wide opening w/ motorized coiling metal door at service counter					
Doors	Hollow metal - paint or Stained wood, view panel					
Casework	Solid Surface countertops or stainless steel					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (ADA compliant) - cold/hot	2'-0"	1'-4"	6"	1
2	Base cabinets ADA knee space	3'-0"	2'-0"	2'-10"	2
3	Base cabinets w/ countertop - top drawers (lockable)	9'-0"	2'-0"	2'-10"	1
4	Upper cabinets (lockable)	6'-0"	1'-0"	2'-0"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
5	Beverage cooler	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Thermostat	Thermostat by door						
Electrical								
Plumbing	Sink, bevera	Sink, beverage cooler						
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication	Data							
Security	Motion sens	or						
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		8	2 convenience, 6 at counter					
Dedicated circuits								
Data								
Phone								

Gym Storage

Area: 200 SF Quantity: 3 (200 SF per gymnasium)

Space Adjacency: Competition Gym and Auxiliary Gym (direct access)

Finishes

Surface	Description				
Floor / Base	Hard flooring / Resilient rubber cove				
Walls	CMU - paint, partitions to deck				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

Name	* \//	* D	* ⊔	Ouantity
i Nallie				Qualitity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description		
Mechanical	Remote thermostat control		
Electrical			
Plumbing			
Lighting	2 x 4 fluorescent		
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		1	Convenience near door
Dedicated circuits			
Data			
Phone			

Equipment/Storage

Area: 800 SF Quantity: 1

Space Adjacency: Competition Gymnasium (direct access)

Finishes

Surface	Description		
Floor / Base	Hard flooring / Vented rubber		
Walls	CMU - paint, partitions to deck		
Ceiling / Clg. Height	Exposed structure - paint / 10'-0" clear		
Acoustical			
Windows			
Doors	Hollow metal - 6'-0" clear width		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open shelving	3'-0"	2'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
					Sau

^{*} Denotes individual unit dimension.

Name	Description		
Mechanical	Remote thermostat control		
Electrical			
Plumbing			
Lighting	4' linear fluorescent		
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		1	Convenience near door
Dedicated circuits			
Data			
Phone			

Boys' PE Locker Room

Area: 10 SF per locker Quantity: 1

Space Adjacency: Boys' Coaches and Boys' Toilets / Showers (direct connection), Gymnasiums

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - floor mounted	8'-0"	1'-6"	1'-6"	3
2	Locker - stacked pair, combo locked, sloped top	1'-0"	1'-0"	6'-0"	1 per 6 students
3	ADA Bench	ADA	ADA	ADA	1 min.

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
- 111	Traine	, v			Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom	Intercom					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Boys' PE Shower / Toilets

Area: Varies Quantity: 1 (may be separate spaces)

Space Adjacency: Boys' PE Locker Room (direct access)

Finishes

Surface	Description			
Floor / Base Ceramic tile / 4" cove				
Walls Ceramic Tile (min. 6' A.F.F.), full height at showers				
Ceiling / Clg. Height	Gypsum board - paint / 9'-0", cement plaster at showers			
Acoustical				
Windows				
Doors				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed, over sink	12'-0"	-	4'-0"	-
2	Lavatories, 1 ADA compliant	-	-	-	per code
3	Urinal	-	-	-	per code
4	Toilet stall, 1 ADA compliant	-	-	-	per code
5	Shower stall - all ceramic tile, 1 ADA compliant	-	-	8'-0"	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
6	Soap dispenser	-	-	-	1 per lav.
7	Paper towel dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote thermostat control					
Electrical						
Plumbing	Showers, toilets, lavatories (hot/cold) tempered where code req'd; floor drain					
Lighting	4' linear fluorescent wall mounted, downlighting where necessary					
Communication						
Security						
Name	Quantity	Location				
Wall outlets						
Dedicated circuits						
Data						
Phone						

Boys' Varsity Wrestling Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Boys' Toilets / Showers

Finishes

Surface	Description			
Floor / Base Polished concrete / Resilient rubber cove				
Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height 2 x 2 Lay-in / 10'-0"				
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote ther	mostat contr	rol			
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits						
Data						
Phone						

Boys' Sub-Varsity Wrestling Locker Room

Area: 15 SF per locker Quantity: 1

Space Adjacency: Boys' Toilets / Showers (direct connection)

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	# Name	* W
--------------------------	--------	-----

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote ther	mostat contr	ol			
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits						
Data						
Phone						

Boys' Wrestling Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Boys' Wrestling Lockers

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	CMU - paint or Gypsum board -paint, partitions to deck
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partition (floor to deck)
Windows	
Doors	Hollow metal - paint, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Chair				1 per faculty

^{*} Denotes individual unit dimension.

Utilities

Phone

Name			Description		
Mechanical	Thermostat	by door			
Electrical					
Plumbing					
Lighting	2 x 4 fluorescent				
Communication	Intercom, da	Intercom, data, phone			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits		varies	1 duplex between every 2 desks		
Data		varies	1 duplex between every 2 desks		

1 per faculty

varies

Boys' Varsity Gymnastics Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Boys' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	# Name	* W
--------------------------	--------	-----

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Remote the	emote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Boys' Sub-Varsity Gymnastics Locker Room

Area: 15 SF per locker Quantity: 1

Space Adjacency: Boys' Toilets / Showers (direct connection)

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
					~aae.e,

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Boys' Gymnastics Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Boys' Gymnastics Lockers

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	CMU - paint or Gypsum board -paint, partitions to deck
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partition (floor to deck)
Windows	
Doors	Hollow metal - paint, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	# Name	* W	* D	* H	Quantity
4	1 Chair	-	-	-	1 per faculty

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description						
Mechanical	Thermostat	Thermostat by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent						
Communication	Intercom, data, phone						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits varies 1 duplex between every 2 desks			1 duplex between every 2 desks				
Data		varies	1 duplex between every 2 desks				

1 per faculty

varies

Boys' Varsity Basketball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Boys Toilets / Showers

Finishes

Surface	Description		
Floor / Base	Polished concrete / Resilient rubber cove		
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.		
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"		
Acoustical			
Windows			
Doors	Hollow metal - paint		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker -combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote ther	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluorescent							
Communication	Intercom							
Security	Security							
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Boys' Sub-Varsity Basketball Locker Room

Area: 15 SF per locker Quantity: 1

Space Adjacency: Boys' Toilets / Showers (direct connection)

Finishes

Surface	Description					
Floor / Base	Polished concrete / Resilient rubber cove					
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.					
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"					
Acoustical						
Windows						
Doors	Hollow metal - paint					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	# Name	* W
--------------------------	--------	-----

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluorescent							
Communication	Intercom							
Security	Security							
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Boys' Basketball Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Boys' Basketball Lockers

Finishes

Surface	Description					
Floor / Base	Carpet / Resilient rubber cove					
Walls	ls CMU - paint or Gypsum board -paint, partitions to deck					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"					
Acoustical	Insulate partition (floor to deck)					
Windows						
Doors	Hollow metal - paint, view panel, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

_					
- ++	Name	* W	* D	* ⊔	Quantity
#	I Name	VV	-		Qualitity

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Thermostat	by door	·			
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits var			1 duplex between every 2 desks			
Data varies 1 duplex between every 2 desks						
Phone		varies	1 per faculty			

Boys' Athletics Shower / Toilets

Area: Varies Quantity: 1 (may be separate spaces)

Space Adjacency: Boys' PE Locker Room (direct access)

Finishes

Surface	Description					
Floor / Base	Ceramic tile / 4" Cove					
Walls	Walls Ceramic Tile (min. 6' A.F.F.), full height at showers					
Ceiling / Clg. Height	Gypsum board - paint / 9'-0", cement plaster at showers					
Acoustical						
Windows						
Doors						

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed, over sink	2'-0"	-	4'-0"	I per lav.
2	Lavatories, 1 ADA compliant	-	-	-	per code
3	Urinal	-	-	-	per code
4	Toilet stall, 1 ADA compliant	-	-	-	per code
5	Shower stall - all ceramic tile, 1 ADA compliant	-	-	8'-0"	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
6	Soap dispenser	-	-	-	1 per lav.
7	Paper towel dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote thermostat control					
Electrical						
Plumbing	Showers, to	Showers, toilets, lavatories (hot/cold) tempered where code req'd; floor drain				
Lighting	4' linear fluorescent wall mounted, downlighting where necessary					
Communication						
Security						
Name		Quantity	Location			
Wall outlets						
Dedicated circuits						
Data						
Phone						

Boys' Coaches Shower / Locker

Area: Varies Quantity: 1

Space Adjacency: Boys' Coaches Office (direct access)

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" cove			
Walls	Ceramic Tile (min. 6' A.F.F.), full height at shower			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0", cement plaster at shower			
Acoustical				
Windows				
Doors	Hollow metal - paint, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	2 ADA compliant toilet stall		-	-	per code
3	3 ADA compliant shower stall - all ceramic tile		3'-0"	8'-0"	per code
4	Locker - combo lock, slope top, over benches		2'-0"	5'-0"	1 per faculty
5	5 Bench - concrete		1'-0"	-	match locker length
6	6 ADA Bench - concrete		ADA	ADA	1
7	Lavatory, 1 ADA compliant		-	-	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
8	Soap dispenser	-	-	-	1 per lav.
9	Paper towel dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
		V V			~a.a

^{*} Denotes individual unit dimension.

Utilities

Othities							
Name		Description					
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing	Toilets, show	wers and lavs,	hot/cold tempered where code required, floor drain				
Lighting	4' linear fluc	4' linear fluorescent wall mounted, downlighting where necessary					
Communication							
Security							
Name		Quantity	Location				
Wall outlets		1	GFI duplex by sink				
Dedicated circuits							
Data							
			i e e e e e e e e e e e e e e e e e e e				

Phone

Girls' PE Locker Room

Area: 10 SF per locker Quantity: 1

Space Adjacency: Girls' Coaches and Girls' Toilets / Showers (direct connection), Gymnasiums

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint, coiling metal doors (direct access to Girls' Locker Hall)

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - floor mounted	8'-0"	1'-6"	1'-6"	6
2	Locker - stacked, combo locked, sloped top	1'-0"	1'-0"	3'-0"	1 per 6 students
3	ADA Bench		ADA	ADA	1
4	Mirror	4'-0"	-	6'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
					· /

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote ther	Remote thermostat control				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits						
Data						
Phone						

Girls' PE Shower / Toilets

Area: Varies Quantity: 1

Space Adjacency: Girls' PE Locker Rooms (direct access)

Finishes

Surface	Description
Floor / Base	Ceramic tile / 4" cove
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers
Ceiling / Clg. Height	Gypsum board - paint / 9'-0", cement plaster at showers
Acoustical	
Windows	
Doors	

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	1 Mirrors - unframed, over sink		-	4'-0"	1 per lav.
2	Lavatories, 1 ADA compliant	-	-	-	per code
3	Toilet stall, 1 ADA compliant	-	-	-	per code
4	Shower stall - all ceramic tile, 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Soap dispenser	-	-	-	1 per lav.
6	Paper towel dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote thermostat control						
Electrical							
Plumbing	Showers, to	ilets, lavatorie	es (hot/cold) tempered where code required; floor drain				
Lighting	4' linear fluc	rescent wall i	mounted, downlighting where necessary				
Communication							
Security							
Name		Quantity	Location				
Wall outlets							
Dedicated circuits							
Data							
Phone							

Girls' Varsity Gymnastics Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name Name	* \//	* D	* H	Quantity
100	Name	, vv			Quantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	mostat contr	ol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits					
Data					
Phone					

Girls' Sub-Varsity Gymnastics Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Remote thermostat control
Electrical	
Plumbing	
Lighting	2 x 4 fluorescent
Communication	Intercom
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	2	Convenience
Dedicated circuits		
Data		
Phone		

Girls' Gymnastics Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Girls' Locker Area corridor (direct access), Girls' Athletics Locker Room

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	CMU - paint or Gypsum board -paint, partitions to deck
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partition (floor to deck)
Windows	
Doors	Hollow metal - paint, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

ı	# Name	* W	* D	* H	Quantity
	4 Chair	-	-	-	1 per faculty

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Thermostat by door
Electrical	
Plumbing	
Lighting	2 x 4 fluorescent
Communication	Intercom, data, phone
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	2	Convenience
Dedicated circuits	varies	1 duplex between every 2 desks
Data	varies	1 duplex between every 2 desks
Phone	varies	1 per faculty

Girls' Varsity Basketball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Remote the	rmostat contr	rol			
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits	Dedicated circuits					
Data						
Phone						

Girls' Sub-Varsity Basketball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	# Name	* W
--------------------------	--------	-----

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	Remote thermostat control			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits					
Data					
Phone					

Girls' Basketball Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Girls' Basketball Lockers

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	CMU - paint or Gypsum board -paint, partitions to deck
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partition (floor to deck)
Windows	
Doors	Hollow metal - paint, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description				
Mechanical	Thermostat	Thermostat by door			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	2 x 4 fluorescent			
Communication	Intercom, data, phone				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits varies		varies	1 duplex between every 2 desks		
Data	varies 1 duplex between every 2 desks				

1 per faculty

varies

Girls' Varsity Softball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name Name	* \//	* D	* H	Quantity
100	Name	, vv			Quantity

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Remote thermostat control
Electrical	
Plumbing	
Lighting	2 x 4 fluorescent
Communication	Intercom
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	2	Convenience
Dedicated circuits		
Data		
Phone		

Girls' Sub-Varsity Softball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top		1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Girls' Softball Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Girls' Softball Lockers

Finishes

Surface	Description
Floor / Base	Carpet / Resilient rubber cove
Walls	CMU - paint or Gypsum board -paint, partitions to deck
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	Insulate partition (floor to deck)
Windows	
Doors	Hollow metal - paint, view panel, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

4	Chair	-	-	-	1 per faculty
	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Utilities

Phone

Name Description					
Mechanical	Mechanical Thermostat by door				
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom, da	ata, phone			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits		varies	1 duplex between every 2 desks		
Data		varies	1 duplex between every 2 desks		

1 per faculty

varies

Girls' Varsity Volleyball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top		2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote ther	mostat contr	ol		
Electrical					
Plumbing					
Lighting	2 x 4 fluores	cent			
Communication	Intercom				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits					
Data					
Phone					

Girls' Sub-Varsity Volleyball Locker Room

Area: 15 SF per locker Quantity: 1 Space Adjacency: Girls' Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name		* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	2'-0"	2'-0"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	# Name	* W
--------------------------	--------	-----

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical Remote thermostat control							
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication Intercom							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Girls' Volleyball Coaches Office

Area: 50 SF per faculty Quantity: 1 Faculty: varies

Space Adjacency: Girls' Softball Lockers

Finishes

Surface	Description			
Floor / Base Carpet / Resilient rubber cove				
Walls	Walls CMU - paint or Gypsum board -paint, partitions to deck			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical Insulate partition (floor to deck)				
Windows				
Doors	Hollow metal - paint, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name		* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Utilities

Phone

Name			Description				
Mechanical	Thermostat	by door					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	scent					
Communication Intercom, da		ata, phone					
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits		varies	1 duplex between every 2 desks				
Data		varies	1 duplex between every 2 desks				

1 per faculty

varies

Girls' Athletics Shower / Toilets

Area: 500 SF Quantity: 1 (may be separate spaces)

Space Adjacency: Girls' Locker Rooms

Finishes

Surface	Description				
Floor / Base	Ceramic tile / 4" cove				
Walls	Walls Ceramic Tile (min. 6' A.F.F.), full height at showers				
Ceiling / Clg. Height	iling / Clg. Height Gypsum board - paint / 9'-0", cement plaster at showers				
Acoustical					
Windows					
Doors					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	Lavatories, 1 ADA compliant		-	-	per code
3	Toilet stall, 2 ADA compliant		-	-	per code
4	Shower stall, 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1 per lav.
6	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote thermostat control							
Electrical								
Plumbing	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain							
Lighting	4' linear fluorescent wall mounted, downlighting where necessary							
Communication								
Security								
Name		Quantity	Location					
Wall outlets								
Dedicated circuits								
Data								
Phone								

Girls' Coaches Shower / Locker

Area: Varies Quantity: 1

Space Adjacency: Girls' Athletics

Finishes

Surface	Description		
Floor / Base Ceramic tile / 4" Cove			
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers		
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers		
Acoustical			
Windows			
Doors	Hollow Metal - Marble threshold		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	Toilet Stall - 1 ADA compliant	-	-	-	per code
3	Shower Stall - 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code
4	Locker - combo lock, slope top, over benches	2'-0"	2'-0"	4'-0"	1 per faculty
5	Bench - concrete	-	1'-0"	-	match locker length
6	ADA Bench - concrete	ADA	ADA	ADA	1
7	Lavatory - 1 ADA Compliant	-	-	-	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
8	Paper towel dispenser	-	-	-	1 per lav.
9	Soap Dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

44	Namo	* W	* D	* ⊔	Quantity
H H	l Name	· VV			Quantity

^{*} Denotes individual unit dimension.

Utilities

Othities							
Name	Description						
Mechanical	Remote the	rmostat cont	rol				
Electrical							
Plumbing	Showers, to	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain					
Lighting	4' linear fluc	4' linear fluorescent wall mounted, downlighting where necessary					
Communication							
Security							
Name		Quantity	Location				
Wall outlets		1	GFI duplex by sink				
Dedicated circuits							
Data							

Phone

Dance Locker Room

Area: 15 SF per locker Quantity: 1

Space Adjacency: Dance / Drill / Cheer Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	2'-0"	2'-0"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name Name	* \//	* D	* H	Quantity
100	Name	, vv			Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	nting 2 x 4 fluorescent						
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Drill Locker Room

Area: 15 SF per locker Quantity: 1

Space Adjacency: Dance / Drill / Cheer Toilets / Showers

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	2'-0"	2'-0"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name * *W *D *H Quantity	#	Name	* W	* D	* H	Quantity
----------------------------------	---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Cheerleading Locker Room

Area: 15 SF per locker Quantity: 1

Space Adjacency: Dance / Drill / Cheer Toilets / Showers

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.			
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	2'-0"	2'-0"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

- ++	Name	* \//	* D	* 🗆	Quantity
#	Ivallic	VV	-		Qualitity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Dance / Drill / Cheer Coaches Office

Faculty: varies Area: 50 SF per faculty Quantity: 1

Space Adjacency: Dance / Drill / Cheer Lockers

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	CMU - paint or Gypsum board -paint, partitions to deck			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical	Insulate partition (floor to deck)			
Windows				
Doors	Hollow metal - paint, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Utilities

Name	Description					
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits varies 1 duplex between every 2 desks						
Data va			1 duplex between every 2 desks			
Phone varies			1 per faculty			

Dance / Drill / Cheer Coaches Shower / Locker

Area: Varies Quantity: 1

Space Adjacency: Girls' Athletics

Finishes

Surface	Description				
Floor / Base	Ceramic tile / 4" Cove				
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers				
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers				
Acoustical					
Windows					
Doors	Hollow Metal - Marble threshold				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink		-	4'-0"	1 per lav.
2	Toilet Stall - 1 ADA compliant		-	-	per code
3	Shower Stall - 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code
4	Locker - combo lock, slope top, over benches	2'-0"	2'-0"	4'-0"	1 per faculty
5	Bench - concrete	-	1'-0"	-	match locker length
6	ADA Bench - concrete	ADA	ADA	ADA	1
7	Lavatory - 1 ADA Compliant	-	-	-	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
8	Paper towel dispenser	-	-	-	1 per lav.
9	Soap Dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

Name *W *D *H Quantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain				
Lighting	4' linear fluo	rescent wall	mounted, downlighting where necessary		
Communication					
Security					
Name		Quantity	Location		
Wall outlets		1	GFI duplex by sink		
Dedicated circuits					
Data					
Phone					

Weight Room

Area: 5,000 SF Quantity: 1
Space Adjacency: Gymnasiums, Locker Rooms

Finishes

Surface	Description		
Floor / Base	Athletic rubber flooring / Resilient rubber cove		
Walls	Valls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.		
Ceiling / Clg. Height	2 x 2 Lay-in / 10'-0"		
Acoustical			
Windows			
Doors	Hollow metal - paint, 6'-0" clear width, view panel, storefront permissible		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed	24'-0"	-	5'-0"	1
2	Tackboard	4'-0"	-	4'-0"	1
3	Markerboard	8'-0"	-	4'-0"	4
4	Tack strip	12'-0"	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 floures	cent				
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		8	Convenience			
Dedicated circuits						
Data						
Phone						

Training / Taping

Area: 500 SF Quantity: 1 Space Adjacency: Athletic Suite (direct access)

Finishes

Surface	Description			
Floor / Base	Polished concrete / Rubber base			
Walls	CMU - paint, partitions to deck			
Ceiling / Clg. Height	2 x2 acoustical lay-in, 9'-4" AFF.			
Acoustical				
Windows				
Doors	Hollow metal - paint, 6'-0" clear width, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Open Shelving	3'-0"	2'-0"	7'-0"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Desk, chair suite	-	-	-	1
3	Taping tables	-	-	-	varies

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing					
Lighting	ghting 2 x 4 flourescent				
Communication	Intercom, data, phone				
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		4	1 at each wall		
Dedicated circuits					
Data		1	1 at desk location		
Phone		1	1 at desk location		

Laundry

Area: 200 SF Quantity: 1

Space Adjacency: Locker Rooms

Finishes

Surface	Description
Floor / Base	VCT / Resilient rubber cove
Walls	CMU - paint or Gypsum board - paint, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Sink (deep) - cold/hot	2'-0"	1'-4"	12"	1
2	Base cabinets	3'-0"	2'-0"	3'-0"	2
3	Upper cabinets	3'-0"	1'-0"	2'-6"	3

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Ice machine	-	-	-	1
5	Washing machine (Commercial)	-	-	-	1
6	Dryer (Commercial)	-	-	-	2

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote thermostat control, vent dryer to exterior						
Electrical							
Plumbing	Sink, Washing Machines, Ice Machine, Floor Drain at Ice Machine, Trench Drain continuous behind all washing machines, provide access to back of washer/dryers						
Lighting	2 x 4 fluorescent						
Communication							
Security							
Nai	me Quantity Location						

Name	Quantity	Location
Wall outlets (18" AFF typ.)	3	Convenience
Dedicated circuits	1	Ice machine
Data		
Phone		
Special	4	Washing Machines and Dryers

Athletic Storage

Area: 100 SF Quantity: 10 I per sport

Space Adjacency: Locker Rooms

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber cove
Walls	CMU - paint, partitions to deck
Ceiling / Clg. Height	Exposed structure - paint / 10'-0" clear
Acoustical	
Windows	
Doors	Hollow metal - paint, dutch (split at 3'-0" AFF)

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Peg board	6'-0"	-	4'-0"	1
2	Open shelving	3'-0"	1'-0"	7'-0"	2
3	Open shelving	3'-0"	1'-6"	7'-0"	4

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote ther	Remote thermostat control						
Electrical								
Plumbing								
Lighting	4' linear fluorescent							
Communication								
Security								
Name		Quantity		Location				
Wall outlets (18" AFF typ.)		1	by door					
Dedicated circuits								
Data								
Phone								

Visitor Shower / Locker

Area: 550 SF Quantity: 1

Space Adjacency: Gymnasium

Finishes

Surface	Description
Floor / Base	Ceramic tile / 4" cove
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers
Acoustical	
Windows	
Doors	Hollow metal - paint, marble threshold

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	ADA compliant toilet stall	-	-	-	1
3	Shower stall, 1 ADA compliant	3'-0"	3'-0"	8'-0"	2
4	Bench - concrete	-	1'-0"	-	match locker length
5	ADA Bench - concrete	ADA	ADA	ADA	1
6	Lavatory	-	-	-	1

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
7	Paper towel dispenser	-	-	-	1 per lav.
8	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

|--|

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Remote the	rmostat conti	rol			
Electrical						
Plumbing	Showers, to	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain				
Lighting	4' linear fluc	4' linear fluorescent wall mounted, downlighting where necessary				
Communication						
Security						
Name		Quantity	Location			
Wall Outlets		1	GFI duplex by sink			
Dedicated Circuits						
Data						
Phone						

Home Shower / Locker

Area: 550 SF Quantity: 1

Space Adjacency: Gymnasium

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" cove			
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers			
Acoustical				
Windows				
Doors	Hollow metal - paint, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink		-	4'-0"	1 per lav.
2	ADA compliant toilet stall		-	-	1
3	Shower stall, 1 ADA compliant	3'-0"	3'-0"	8'-0"	2
4	Bench - concrete	-	1'-0"	-	match locker length
5	ADA Bench - concrete	ADA	ADA	ADA	1
6	Lavatory	-	-	-	1

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
7	Paper towel dispenser	-	-	-	1 per lav.
8	8 Soap dispenser		-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Utilities						
Name		Description				
Mechanical	Remote the	Remote thermostat control				
Electrical						
Plumbing	Showers, to	ilets, lavatori	ies (hot/cold) tempered where code required, floor drain			
Lighting	4' linear fluc	4' linear fluorescent wall mounted, downlighting where necessary				
Communication						
Security						
Name		Quantity	Location			
Wall Outlets		1	GFI duplex by sink			
Dedicated Circuits						
Data						
Phone						

Female Referee Shower / Locker

Area: 275 SF Quantity: 1

Space Adjacency: Gymnasium

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" cove			
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers			
Acoustical				
Windows				
Doors	Hollow metal - paint, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name		* D	* H	Quantity
1	Mirror - unframed, over sink		-	4'-0"	1
2	ADA compliant toilet stall		-	-	1
3	ADA compliant shower stall - all ceramic tile		3'-0"	8'-0"	1
4	4 Locker - combo lock, slope top, over benches		1'-0"	4'-0"	8
5	Bench - concrete		1'-0"	-	match locker length
6	ADA Bench - concrete		ADA	ADA	1
7	ADA compliant Lavatory		-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
8	Paper towel dispenser	-	-	-	1 per lav.
9	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
					Qualitity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote thermostat control				
Electrical					
Plumbing	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain				
Lighting	4' linear fluorescent wall mounted, downlighting where necessary				
Communication					
Security					
Name		Quantity	Location		
Wall outlets		1	GFI duplex by sink		
Dedicated circuits					
Data					
Phone					

Male Referee Shower / Locker

Area: 275 SF Quantity: 1

Space Adjacency: Gymnasium

Finishes

Surface	Description					
Floor / Base	or / Base Ceramic tile / 4" cove					
Walls	Walls Ceramic Tile (min. 6' A.F.F.), full height at showers					
Ceiling / Clg. Height	g. Height Gypsum board - paint / 9'-0" , cement plaster at showers					
Acoustical						
Windows						
Doors	Hollow metal - paint, marble threshold					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1
2	ADA compliant toilet stall		-	-	1
3	ADA compliant shower stall - all ceramic tile	3'-0"	3'-0"	8'-0"	1
4	Locker - combo lock, slope top, over benches	1'-0"	1'-0"	4'-0"	8
5	Bench - concrete	-	1'-0"	-	match locker length
6	ADA Bench - concrete	ADA	ADA	ADA	1
7	ADA compliant Lavatory	-	-	-	1
8	Urinal	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
9	Paper towel dispenser	-	-	-	1 per lav.
10	10 Soap dispenser		-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity						
	#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Utilities	Utilities								
Name		Description							
Mechanical	Remote the	rmostat contr	rol						
Electrical									
Plumbing	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain								
Lighting	4' linear fluorescent wall mounted, downlighting where necessary								
Communication									
Security									
Name		Quantity	Location						
Wall outlets		1	GFI duplex by sink						
Dedicated circuits									
Data	Data								
Phone									

Health Classroom Student Capacity: 25

Area: 800 SF Quantity: 2 Teaching Space: 1

Space Adjacency: Athletic suite

Finishes

Surface	Description					
Floor / Base	Hard flooring / resilient rubber cove					
Walls	Gypsum board - paint, markable wall, tack wall					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0" (typ.)					
Acoustical	Insulate partitions (floor to deck)					
Windows	Min. 36 sf.ft. exterior glazing, 50% daylighting where feasible					
Doors	Stained wood, view panel, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Teachers storage (lockable wardrobe)	3'-0"	2'-0"	7'-0"	1
2	2 Tall cabinets w/ marker surface		2'-0"	7'-0"	varies
3	Marker wall	12'-0"	-	4'-0"	1
4	Tackboard	4'-0"	-	4'-0"	2
5	Tack wall	10'-0"	-	-	2
6	Base cabinets w/ countertop	3'-0"	2'-6"	ADA	varies
7	Upper cabinet	3'-0"	1'-0"	2'-6"	varies
8	Tiered storage	4'-0"	1'-0"	7'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
9	Interactive display	-	-	-	1
10	Student desk or table	-	-	-	for 25
11	Mobile Teaching podium	-	-	-	1
12	Teacher's chair/stool	-	-	-	1
13	Chair	-	-	-	25

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat by door						
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent						
Communication	Intercom, phone, data						
Security	Security						
Wall outlets (18" AFF typ.)		8	4 on long wall, 2 at countertop, 2 convenience				
Dedicated circuits 1 1 at teacher's podium			1 at teacher's podium				
Data	2 1 at teacher's podium, 1 at interactive display						
Phone		1	1 at teacher's podium				

Girls' Varsity Soccer Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description					
Floor / Base	Polished concrete / Resilient rubber cove					
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.					
Ceiling / Clg. Height 2'x2' Acoustical Lay-in / 9'-4" A.F.F.						
Acoustical						
Windows						
Doors	Hollow metal - paint					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	Nama	* \^/	* D	* ⊔	Oughtitus
ŧ.	Name	* W	. D		Quantity

^{*} Denotes individual unit dimension.

Name	Description								
Mechanical	Remote ther	Remote thermostat control							
Electrical									
Plumbing									
Lighting	2 x 4 fluores	2 x 4 fluorescent							
Communication	Intercom	Intercom							
Security									
Name		Quantity	Location						
Wall outlets (18" AFF typ.)		2	Convenience						
Dedicated circuits									
Data									
Phone									

Girls' Sub-Varsity Soccer Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Polished concrete / Resilient rubber cove				
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description								
Mechanical	Remote ther	mostat contr							
Electrical									
Plumbing									
Lighting	2 x 4 fluores	2 x 4 fluorescent							
Communication	Intercom								
Security									
Name		Quantity	Location						
Wall outlets (18" AFF typ.)		2	Convenience						
Dedicated circuits									
Data									
Phone									

Girls Cross Country / Track Locker Room

Area: 15 SF per lockers

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Polished concrete / Resilient rubber cove				
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	cent						
Communication	Intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Girls' Golf / Tennis Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Polished concrete / Resilient rubber cove				
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

_					
	Name	4 147	* D	* ⊔	0
#	Name	* W	^ [)		Quantity
				• • • •	Zararrere)

^{*} Denotes individual unit dimension.

Name	e Description						
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Girls' Athletics Shower / Toilets

Area: 550 SF Quantity: 1

Space Adjacency: Girls' Locker Rooms

Finishes

Surface	Description					
Floor / Base	Ceramic Tile / 4" Cove					
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers					
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers					
Acoustical						
Windows						
Doors						

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirrors - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	Lavatories, 1 ADA compliant		-	-	per code
3	Toilet stall, 1 ADA compliant		-	-	per code
4	Shower stall, 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1 per lav.
6	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote ther	Remote thermostat control				
Electrical						
Plumbing	Showers, toilets, lavatories (hot/cold) tempered where code required; floor drain					
Lighting	4' linear fluorescent wall mounted, downlighting where necessary					
Communication						
Security						
Name		Quantity	Location			
Wall outlets		2	Convenience			
Dedicated circuits	Dedicated circuits					
Data						
Phone						

Boys' Varsity Baseball Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Polished concrete / Resilient rubber cove				
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted		1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description					
Mechanical	Remote the	rmostat contr	ol			
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom	Intercom				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits						
Data						

Boys' Sub-Varsity Baseball Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Polished concrete / Resilient rubber cove				
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top		1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

_						
-		A.1	de s a e	* D	* ⊔	
	# I	Name	* W	^)		Quantity
-						Quarterly

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	cent						
Communication	Intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Boys' Varsity Soccer Locker Room

Area: 15 SF per student

Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name			Description					
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	cent						
Communication	Intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Boys' Sub-Varsity Soccer Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description		
Floor / Base	Polished concrete / Resilient rubber cove		
Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.		
Acoustical			
Windows			
Doors	Hollow metal - paint		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

_					
#	Name	* W	* D	* H	Quantity
	TVAITIC .	V V			Qualitity

^{*} Denotes individual unit dimension.

Utilities

Phone

Description						
Remote ther	mostat contr	ol				
umbing						
2 x 4 fluores	cent					
Intercom						
	Quantity	Location				
	2	Convenience				
	2 x 4 fluores	Quantity				

Boys' Cross Country / Track Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	‡	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Mechanical Remote thermostat control						
Electrical	Electrical						
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Boys' Golf / Tennis Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Polished concrete / Resilient rubber cove				
Walls	Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows					
Doors	Hollow metal - paint				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - stacked, combo locked, sloped top	1'-6"	1'-6"	3'-0"	1 per 2 students
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Name Description						
Mechanical Remote thermostat control							
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Varsity Football Locker Room

Area: 30 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description		
Floor / Base	Polished concrete / Resilient rubber cove		
Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.		
Acoustical			
Windows			
Doors	Hollow metal - paint		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
- 17	Nume	_ v v			Quantity

^{*} Denotes individual unit dimension.

Utilities

Phone

Name	Description						
Mechanical	Mechanical Remote thermostat control						
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							

Sub-Varsity Football Locker Room

Area: 15 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls CMU - paint, partitions to deck, epoxy paint to 7'-0" min.				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Benches - locker base mounted	-	1'-6"	1'-6"	match locker length
2	Locker - combo locked, sloped top	2'-0"	2'-0"	6'-0"	1 per student
3	ADA Bench	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description								
Mechanical	Remote thermostat control								
Electrical									
Plumbing									
Lighting	2 x 4 fluores	2 x 4 fluorescent							
Communication	Intercom								
Security									
Name		Quantity	Location						
Wall outlets (18" AFF typ.)	Wall outlets (18" AFF typ.)		Convenience						
Dedicated circuits									
Data									
Phone									

Boys' Athletics Shower / Toilets

Area: Varies Quantity: 1 (may be separate spaces)

Space Adjacency: Boys' PE Locker Room (direct access)

Finishes

Surface	Description			
Floor / Base	Ceramic Tile / 4" Cove			
Walls Ceramic Tile (min. 6' A.F.F.), full height at showers				
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers			
Acoustical				
Windows				
Doors				

In Contract (Contractor Provided and Installed)

#	Name		* D	* H	Quantity
1	Mirrors - unframed, over sink		-	4'-0"	1 per lav.
2	2 Lavatories, 1 ADA compliant		-	-	per code
3	Urinal	-	-	-	per code
4	Toilet stall, 1 ADA compliant	-	-	-	per code
5	Shower stall, 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
6	Paper towel dispenser	-	-	-	1 per lav.
7	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Utilities								
Name		Description						
Mechanical	Remote the	rmostat contr	rol					
Electrical								
Plumbing	Showers, to	Showers, toilets, lavatories (hot/cold) tempered where code required; floor drain						
Lighting 4' linea		r fluorescent wall mounted, downlighting where necessary						
Communication								
Security								
Name		Quantity	Location					
Wall outlets		2	Convenience					
Dedicated circuits								
Data								
Phone								

Male Coaches Locker Room

Area: 30 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls CMU - paint, partitions to deck				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Locker - combo lock, slope top, over benches	2'-0"	2'-0"	4'-0"	1 per faculty
2	Bench - concrete	-	1'-0"	-	match locker length
3	ADA Bench - concrete	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name			Description				
Mechanical	Remote thermostat control						
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Male Coaches Toilet / Shower

Area: Varies Quantity: 1

Space Adjacency:

Finishes

Surface	Description
Floor / Base	Ceramic tile / 4" cove
Walls Ceramic tile (min. 6'-0" A.F.F.), full height at showers	
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" A.F.F., cement plaster at showers
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	Urinal	-	-	-	per code
3	Toilet stall, 1 ADA compliant	-	-	-	per code
4	Shower stall - 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code
5	Lavatory - 1 ADA compliant	-	-	-	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
6	Paper towel dispenser	-	-	-	1 per lav.
7	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Utilities						
Name	Description					
Mechanical	Remote the	rmostat contr	ol			
Electrical						
Plumbing	Showers, to	ilets, lavatorie	es (hot/cold) tempered where code required, floor drain			
Lighting	4' linear fluc	orescent wall mounted, downlighting where necessary				
Communication						
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		1	Convenience			
Dedicated circuits						
Data						

Phone

Male Coaches Office

Area: 50 SF per faculty

Quantity: 1

Space Adjacency:

Finishes

Surface	Description				
Floor / Base	Carpet / Resilient rubber cove				
Walls	CMU - paint, partitions to deck				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical	Insulate partitions (floor to deck)				
Windows					
Doors	Hollow metal - paint, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - lockable	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

_	4 Chair		-	-	-	1 per faculty
#	#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat by door					
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits		varies	1 duplex between every 2 desks			
Data		varies	1 duplex between every 2 desks			
Phone		varies	1 at each desk			

Female Coaches Dressing Room

Area: 30 SF per locker

Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished concrete / Resilient rubber cove			
Walls	CMU - paint, partitions to deck			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Locker - combo lock, slope top, over benches	2'-0"	2'-0"	4'-0"	1 per faculty
2	Bench - concrete	-	1'-0"	-	match locker length
3	ADA Bench - concrete	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	cent					
Communication	Intercom						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits							
Data							
Phone							

Female Coaches Toilet / Shower

Area: Varies Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" cove			
Walls Ceramic tile (min. 6'-0" A.F.F.), full height at showers				
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" A.F.F., cement plaster at showers			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	Toilet stall, 1 ADA compliant	-	-	-	per code
3	Shower stall - 1 ADA compliant	3'-0"	3'-0"	8'-0"	per code
4	Lavatory - 1 ADA compliant	-	-	-	per code

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1 per lav.
6	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Utilities

Name		Description						
Mechanical	Remote the	Remote thermostat control						
Electrical								
Plumbing	Showers, to	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain						
Lighting	4' linear fluo	4' linear fluorescent wall mounted, downlighting where necessary						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ	o.)	1	Convenience					
Dedicated circuits								
Data								

Phone

Female Coaches Office

Area: 50 SF per faculty

Quantity: 1

Space Adjacency:

Finishes

Surface	Description					
Floor / Base	Carpet / Resilient rubber cove					
Walls	CMU - paint, partitions to deck					
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.					
Acoustical	Insulate partitions (floor to deck)					
Windows						
Doors	Hollow metal - paint, view panel, sound seal					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - lockable	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4 (Chair	-	-	-	1 per faculty

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Thermostat by door						
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent						
Communication	Intercom, data, phone						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits		varies	1 duplex between every 2 desks				
Data va			1 duplex between every 2 desks				
Phone		varies	1 at each desk				

Athletic Storage

Area: 350 SF Quantity: 2

Space Adjacency:

Finishes

Surface	Description						
Floor / Base	Hard flooring / Resilient rubber cove						
Walls	CMU - paint						
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.						
Acoustical							
Windows							
Doors	Hollow metal - paint						

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical						
Electrical						
Plumbing						
Lighting						
Communication						
Security						
Name	Quantity	Location				
Wall outlets (18" AFF typ.)	1	Convenience				
Dedicated circuits						
Data						
Phone						

Storage

Area: 100 SF Quantity: 4

Space Adjacency:

Finishes

Surface	Description
Floor / Base	Hard flooring / Resilient rubber base
Walls	CMU - paint
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

ı	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name		Description						
Mechanical	Remote ther	rmostat contr	ol					
Electrical								
Plumbing								
Lighting	2 x 4 fluores	x 4 fluorescent						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		1	Convenience					
Dedicated circuits								
Data								
Phone								

Laundry

Area: 800 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck, epoxy paint to 7'-0" min.
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.
Acoustical	
Windows	
Doors	Hollow metal - paint, view panel, sound seal

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Washer (commercial)	-	-	-	varies
2	Dryer (commercial)	-	-	-	varies

^{*} Denotes individual unit dimension.

Name		Description						
Mechanical	Remote the	emote thermostat control, exhaust dryer to exterior						
Electrical								
Plumbing	Washer / dr	/asher / dryer						
Lighting	2 x 4 fluores	x 4 fluorescent						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Football Storage

Area: 1,000 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description
Floor / Base	Polished concrete / Resilient rubber cove
Walls	CMU - paint, partitions to deck
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.
Acoustical	
Windows	
Doors	Hollow metal - paint

In Contract (Contractor Provided and Installed)

Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H	Quantity	1
-----------------	----------	---

^{*} Denotes individual unit dimension.

Name		Description						
Mechanical	Remote the	emote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	cent						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data								
Phone								

Treatment

Area: 850 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Polished Concrete / Resilient rubber cove			
Walls	CMU - paint, partitions to deck			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in & Painted Gypsum Board / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint, 6'-0" clear width, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	1
2	Taping tables	-	-	-	varies
3	Whirpool tubs	-	-	-	varies
4	Ice machince	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	by door				
Electrical						
Plumbing	Floor drain	@ each whirlp	oool, ice machine			
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	Convenience			
Dedicated circuits		varies	1 per whirlpool tub			
Data	Data		1 at desk locaction			
Phone	Phone 1 1 at desk locaction					

Training Room

Area: 450 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description					
Floor / Base	Polished concrete, Resilient rubber cove, Ceramic mosaic in wet area					
Walls	CMU - paint, partitions to deck					
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.					
Acoustical						
Windows						
Doors	Hollow metal - paint, view panel, sound seal					

In Contract (Contractor Provided and Installed)

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	# Name	* W	* D	* H	Quantity
1	Taping tables	-	-	-	varies

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Remote ther	emote thermostat control						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		10	convenience					
Dedicated circuits								
Data								
Phone								

Training Room - Toilet

Area: 50 SF Quantity: 1

Space Adjacency: Training

Finishes

Surface	Description			
Floor / Base	Ceramic Mosaics / Ceramic Mosaics			
Walls	Ceramic Tile (min. 6' A.F.F.)			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1
2	Toilet w/ grab bars as required	-	-	-	1
3	ADA compliant Lavatory	-	-	-	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
4	Paper towel dispenser	-	-	-	1 per lav.
5	Soap dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

# N	ame * W	* D	* H	Quantity
-----	---------	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing	Showers, to	Showers, toilets, lavatories (hot/cold) tempered where code required, floor drain			
Lighting	4' linear fluc	rescent wall	mounted, downlighting where necessary		
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)			GFI duplex by sink		
Dedicated circuits					
Data					
Phone					

Training Room - Storage

Area: 150 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description		
Floor / Base Polished concrete / Resilient rubber cove			
Walls CMU - paint			
Ceiling / Clg. Height Exposed structure - paint			
Acoustical			
Windows			
Doors	Hollow metal - paint		

In Contract (Contractor Provided and Installed)

#	#
---	---

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Thermostat by door
Electrical	
Plumbing	
Lighting	2 x 4 fluorescent
Communication	
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)	1	Convenience
Dedicated circuits		
Data		
Phone		

Training Room - Office

Area: 250 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description		
Floor / Base	Hard flooring / Resilient rubber cove		
Walls CMU - paint			
Ceiling / Clg. Height	Ceiling / Clg. Height 2'x2' Acoustical Lay-in / 9'-4" A.F.F.		
Acoustical			
Windows			
Doors	Hollow Metal - view panel, sound seal		

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Thermostat by door			
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Intercom, data, phone			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		2	Convenience	
Dedicated circuits		1	1 at desk location	
Data		1	1 at desk location	
Phone		1	1 at desk location	

A/V Room

Area: 150 SF Quantity: 1

Space Adjacency: Adjacent to Football Coaches Office

Finishes

Surface	Description			
Floor / Base	Polished Concrete / Resilient rubber cove			
Walls	CMU - paint			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing					
Lighting	2 x 4 fluores	2 x 4 fluorescent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		2	Convenience		
Dedicated circuits					
Data					
Phone					

Coaches Break Room

Area: 250 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Hard Flooring / Resilient rubber cove			
Walls	CMU - paint			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets	3'-0"	2'-0"	ADA	varies
2	Sink ADA Compliant, base cabinet w/ knee space	-	-	-	1
3	Upper cabinets	3'-0"	1'-0"	1'-6"	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Refrigerator	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Phone

Name		Description			
Mechanical	Remote the	Remote thermostat control			
Electrical					
Plumbing	Sink (hot/co	Sink (hot/cold) - tempered where code req'd, refrigerator			
Lighting	2 x 4 fluores	2 x 4 fluorescent			
Communication	Phone	Phone			
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		4	Convenience		
Dedicated circuits		1	1 at refrigerator		
Data					

1 at base cabinet

1

Football Coaches Dressing Room

Area: 30 SF per locker Quantity: 1

Space Adjacency: Direct access from Football Coaches Office

Finishes

Surface	Description			
Floor / Base	Ceramic Tile / 4" cove			
Walls	Ceramic Tile (min. 6' A.F.F.)			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0"			
Acoustical				
Windows				
Doors	Hollow metal - paint, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Locker - combo lock, slope top, over benches	2'-0"	2'-0"	4'-0"	1 per faculty
2	Bench - concrete	-	1'-0"	-	match locker length
3	ADA Bench - concrete	ADA	ADA	ADA	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication	Intercom	Intercom				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		1	Convenience			
Dedicated circuits						
Data						
Phone						

Football Coaches Dressing Room - Toilets / Showers

Area: Varies Quantity: 1

Space Adjacency: Direct access from Football Coaches Office

Finishes

Surface	Description			
Floor / Base	Ceramic Tile / 4" Cove			
Walls	Ceramic Tile (min. 6' A.F.F.), full height at showers			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" , cement plaster at showers			
Acoustical				
Windows				
Doors	Hollow metal - paint, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Mirror - unframed, over sink	2'-0"	-	4'-0"	1 per lav.
2	ADA compliant toilet stall		-	-	1 per 5
3	ADA compliant shower stall - all ceramic tile	3'-0"	3'-0"	8'-0"	1 per 10
4	Locker - combo lock, slope top, over benches	2'-0"	2'-0"	5'-0"	1 per faculty
5	Bench - concrete	-	1'-0"	-	match locker length
6	ADA Bench - concrete	ADA	ADA	ADA	1
7	Lavatory, 1 ADA compliant	-	-	-	1 per 5

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
7	Soap dispenser	-	-	-	1 per lav.
8	Paper towel dispenser	-	-	-	1 per lav.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* \//	* D	* H	Quantity
- 1	Traine	VV			Quantity

^{*} Denotes individual unit dimension.

Name		Description						
Mechanical	Remote ther	emote thermostat control						
Electrical								
Plumbing	Toilets, lavat	oilets, lavatories (hot/cold) tempered where code required, floor drain						
Lighting	4' linear fluo	4' linear fluorescent wall mounted, downlighting where necessary						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		2	Convenience					
Dedicated circuits								
Data	Data							
Phone								

Football Coaches Office

Area: 1,000 SF Quantity: 1

Space Adjacency: Direct access from Coaches Meeting Room

Finishes

Surface	Description				
Floor / Base	Carpet / Resilient rubber cove				
Walls	CMU - paint, partitions to deck				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows	Min. 36 SF where feasible, 50% daylighting preferred where achievable				
Doors	Hollow metal - paint, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1
2	Desk - wall mounted, drawer, ADA knee space	3'-0"	2'-0"	2'-6"	1 per faculty
3	Upper cabinet - (lockable)	3'-0"	1'-0"	2'-0"	1 per faculty

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
- 111	Traine	, v			Quantity

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, da	ita, phone				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		3	Convenience			
Dedicated circuits 1 1 at each desk						
Data 1 1 at each desk						
Phone		1	1 at each desk			

Coordinator Office

Area: 120 SF Quantity: 2 Space Adjacency: Adjacent to Head Football Coach

Finishes

Surface	Description				
Floor / Base	Carpet / Resilient rubber cove				
Walls	CMU - paint, partitions to deck				
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.				
Acoustical					
Windows	Min. 36 SF where feasible, 50% daylighting preferred where achievable				
Doors	Hollow metal - paint, kick plate, view panel, sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Othities						
Name		Description				
Mechanical	Thermostat	by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent				
Communication	Intercom, da	ata, phone				
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		3	Convenience			
Dedicated circuits 1			1 at each desk			
Data		1	1 at each desk			
Phone		1	1 at each desk			

Weight Room

Area: 5,000 SF Quantity: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Rubber athletic flooring / Resilient rubber cove			
Walls	CMU - paint, epoxy paint to 7'-0" min.			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical	Acoustical panels or acoustic deck			
Windows	50% daylighting preferred where achievable			
Doors Hollow metal - paint, storefront permissible, 6'-0" clear, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	EWC				1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
					SQ G. G. T. C. C. J

^{*} Denotes individual unit dimension.

Name			Description					
Mechanical	Thermostat	hermostat by door						
Electrical								
Plumbing	EWC	EWC						
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication								
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		8	Convenience					
Dedicated circuits								
Data								
Phone								

Weight Room - Storage

Area: 150 SF Quantity: 1
Space Adjacency: Direct access from Weight Room

Finishes

Surface	Description			
Floor / Base	Sealed Monolithic Concrete / Resilient rubber Base			
Walls	CMU - paint, epoxy paint to 7'-0" min.			
Ceiling / Clg. Height	Exposed structure - paint			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat	by door	
Electrical			
Plumbing			
Lighting	2 x 4 fluores	cent	
Communication			
Security			
Name		Quantity	Location
Wall outlets (18" AFF typ.)		1	Convenience
Dedicated circuits			
Data			
Phone			

Classroom Student Capacity: 35

Area: 1,000 SF Quantity: 1 Teaching Space: 1

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Hard Flooring / Resilient rubber cove			
Walls	CMU - paint, partitions to deck			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows	Min. 36 SF where feasible, 50% daylighting preferred where achievable			
Doors	Hollow metal - paint, view panel, sound seal			

In Contract (Contractor Provided and Installed)

_	Name	* W	* D	* H	Quantity
	Markerboard	8'-0"	-	4'-0"	2

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

ı		Name	* W	* D	* H	Quantity
	2	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Utilities

Data

Phone

Name			Description			
Mechanical	Thermostat by door					
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	Convenience			
Dedicated circuits		1	1 duplex at desk			

1 duplex at desk

1 at each desk

Coaches Meeting Room

Area: 450 SF Quantity: 1

Space Adjacency: Access to Head Football Coach's Office and Football Coaches Office

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	CMU - paint			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical				
Windows				
Doors	Hollow metal - paint, view panel			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
					ر مستدر ب

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description							
Mechanical	Thermostat	hermostat by door						
Electrical								
Plumbing								
Lighting	2 x 4 fluores	2 x 4 fluorescent						
Communication	Intercom							
Security								
Name		Quantity	Location					
Wall outlets (18" AFF typ.)		4	Convenience					
Dedicated circuits								
Data								
Phone								

Head Football Coach

Area: 320 SF Quantity: 1

Space Adjacency: Locate near main entry of Field House, adjacent to Coaches Meeting Room

Finishes

Surface	Description			
Floor / Base	Carpet / Resilient rubber cove			
Walls	CMU - paint, partitions to deck			
Ceiling / Clg. Height	2'x2' Acoustical Lay-in / 9'-4" A.F.F.			
Acoustical	Insulate partitions (floor to deck)			
Windows	View to exterior			
Doors	Hollow metal - paint, view panel, sound seal			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Markerboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
2	Desk, chair suite	-	-	-	1
3	Bookshelf	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Thermostat	Thermostat by door				
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	Intercom, data, phone					
Security						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		4	Convenience			
Dedicated circuits 1 1 at desk location						
Data		1	1 at desk location			
Phone 1 1 at desk location						

Cafeteria

Area: Varies* Quantity: 1

Space Adjacency: Kitchen / Serving (direct access), Chair Storage (direct access), Stage (shared)

Finishes *Cafeteria needs to seat 1/3rd of students @ 20 SF, or total population

Surface	Description				
Floor / Base	Hard flooring / Resilient rubber cove				
Walls Gypsum board - paint, ceramic tile, masonry, CMU - paint, acoustical treatme					
Ceiling / Clg. Height	Finish / Height may vary, accent panels or acoustic tiles permitted.				
Acoustical	Acoustical wall panels - engineered				
Windows	Views outside if feasible, 25% daylighting preferred where achievable				
Doors	Alum. Storefront permitted, stained wood (adjacent room connections) - view panel, hollow metal - paint (permitted at exterior connections), sound seal				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Projection Screen - electric operation	-	-	-	1
2	Projector (w/ mounting apparatus)	-	-	-	1
3	Electric Water Cooler - dual w/ ADA compliant side	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
4	Digital display	-	-	-	2
5	Chairs	-	-	-	1 per occupant
6	Mobile / folding table	-	-	-	1 per 8 occupants

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	3/4 zones as	3/4 zones as necessary, thermostat per zone by nearest door					
Electrical							
Plumbing	Dual electric	Dual electric water cooler					
Lighting	2 x 4 fluorescent, Linear fluor lighting permitted, accent downlighting permitted, Stage lighting (engineered) if necessary						
Communication	Intercom, data						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		8	Convenience, 1 at each TV location				
Dedicated circuits	Dedicated circuits						
Data		2	1 at each digital display location				
Phone							

Dry Storage

Area: Ref. Kitchen Consultant Quantity: 1

Space Adjacency: Access through Preparation Area, Baking area

Finishes

Surface	Description					
Floor / Base	Quarry tile / 4" cove tile					
Walls	Gypsum board - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"					
Acoustical						
Windows						
Doors	Stained wood					

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Kitchen Equipment - Refer Technical Design Guidelines	-	-	-	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* \//	* D	* 🛘	Quantity
- ##	Name	VV			Qualitity

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Remote ther	Remote thermostat control					
Electrical							
Plumbing							
Lighting	2 x 4 fluores	2 x 4 fluorescent					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		2	Convenience				
Dedicated circuits	Dedicated circuits						
Data							
Phone							

Food Preparation

Area: Ref. Kitchen Consultant Quantity: 1 Area is subject to division per Kitchen consultant

Space Adjacency: Serving (shared space), Cooler/Freezer (direct connection), Cafeterium

* Kitchen Consultant to confirm equipment list

Surface	Description
Floor / Base	Quarry tile / 4" cove tile
Walls	Ceramic tile to ceiling
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 9'-0"
Acoustical	
Windows	Visual connection between Serving and Wash Ware space to be coordinated w/ Kitchen
Williaows	consultant
Doors	Hollow metal - paint, min. clear width 3'-4"

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Hand wash sink	-	-	-	2
2	Fire extinguisher c.abinet	-	-	-	1
3	Kitchen Equipment - Refer Technical Design Guidelines	-	-	-	varies

Not In Contract (Owner provided and contractor installed)

#	Name	* W	* D	* H	Quantity
4	Paper towel dispenser	-	-	-	1 per HW Sink
5	Soap dispenser	-	-	-	1 per HW Sink

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	l Name	* W	* D	* H	Quantity
					Quarterly

^{*} Denotes individual unit dimension.

Name		Description				
Mechanical	Thermostat	Thermostat near Office door, exhaust to exterior				
Electrical						
Plumbing	Hand sink lo	Hand sink locations (hot/cold), ice maker, Coordinate w/ Kitchen consultant				
Lighting	2 x 4 fluores	2 x 4 fluorescent				
Communication						
Security	Card access	from loading	dock			
Name		Quantity	Location			
Wall outlets (18" AFF typ.) varies Coordinate w/ Kitchen consultant		Coordinate w/ Kitchen consultant				
Dedicated circuits	varies Coordinate w/ Kitchen consultant					
Data						
Phone						

Food Production

Area: Ref. Kitchen Consultant Quantity: 1

Space Adjacency: Serving (shared space), Cooler/Freezer (direct connection), Cafeterium

* Kitchen Consultant to confirm equipment list

Surface	Description
Floor / Base	Quarry tile / 4" cove tile
Walls	Ceramic tile to ceiling
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 9'-0"
Acoustical	
Windows	Visual connection between Serving and Wash Ware space to be coordinated w/ Kitchen consultant
Doors	Hollow metal - paint, min. clear width 3'-4"

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Hand wash sink	-	-	-	1
2	Fire extinguisher cabinet	-	-	-	1
3	Kitchen Equipment - Refer Technical Design Guidelines	-	-	-	varies

Not In Contract (Owner provided and contractor installed)

#	Name	* W	* D	* H	Quantity
4	Paper towel dispenser	-	-	-	1 per HW Sink
5	Soap dispenser	-	-	-	1 per HW Sink

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name			Description
Mechanical	Thermostat	near Office do	oor, exhaust to exterior, fume hoods / exhaust
Electrical			
Plumbing	Hand sink lo	cations (hot/o	cold), meat sink, Coordinate w/ Kitchen consultant
Lighting	2 x 4 fluores	cent	
Communication			
Security	Card access	from loading	dock
Name		Quantity	Location
Wall outlets (18" AFF typ.)		varies	Coordinate w/ Kitchen consultant
Dedicated circuits		varies	Coordinate w/ Kitchen consultant
Data			
Phone			

Baking

Area: Ref. Kitchen Consultant Quantity: 1

Space Adjacency: Dry, Storage, Cooler/Freezer, Access through food prep

Finishes

Surface	Description		
Floor / Base Quarry tile / 4" cove tile			
Walls Ceramic tile to ceiling			
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 9'-0"		
Acoustical			
Windows	Visual connection between Serving and Wash Ware space to be coordinated w/ Kitchen		
Willdows	consultant		
Doors	Hollow metal - paint, min. clear width 3'-4"		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Kitchen Equipment - Refer Technical Design Guidelines	-	-	-	varies

^{*} Denotes individual unit dimension.

Not In Contract (Owner provided and contractor installed)

#	Name	* W	* D	* H	Quantity
2	Paper towel dispenser	-	-	-	1
3	Soap dispenser	-	-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Ouantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Thermostat	near Office d	oor, exhaust to exterior		
Electrical					
Plumbing	Hot water di	ispenser (hot)), fill faucet (hot/cold), Coordinate w/ Kitchen consultant		
Lighting	2 x 4 fluores	cent			
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		varies	Coordinate w/ Kitchen consultant		
Dedicated circuits		varies	Coordinate w/ Kitchen consultant		
Data					
Phone					

Serving

Area: Ref. Kitchen Consultant Quantity: 1

Space Adjacency: Kitchen (shared space), Cafeterium (direct access), Ware Wash (direct access)

* Kitchen Consultant to confirm equipment list

Surface	Description
Floor / Base	Quarry tile / 4" cove tile
Walls	May match Cafetorium with accent elements permitted
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 10'-0" (typ.), accent features permitted
Acoustical	
Windows	Visual connection between Serving and Wash Ware space to be coordinated w/ Kitchen consultant, Storefront permitted between Cafetorium
Doors	Stained wood, coiling overhead doors or other approved retractable doors permitted for access from Cafetorium

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Kitchen Equipment - Refer Technical Design Guidelines	-	-	-	varies

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description				
Mechanical	Zoned separ	ately from Ki	tchen, Thermostat at central location		
Electrical					
Plumbing	Coordinate	w/ Kitchen co	nsultant		
Lighting	2 x 4 fluorescent, accent downlighting permitted as necessary, linear fluor. lighting permitted track lighting at serving stations permitted				
Communication					
Security					
Name		Quantity	Location		
Wall outlets (18" AFF typ.)		varies	Coordinate w/ Kitchen consultant		
Dedicated circuits		varies	Coordinate w/ Kitchen consultant		
Data		varies	1 at each cashier station		
Phone					

Ware Wash

Area: Ref. Kitchen Consultant Quantity: 1

Space Adjacency: Kitchen (shared space), Serving (direct access)

* Kitchen Consultant to confirm equipment list

Surface	Description			
Floor / Base	Quarry tile / 4" cove tile			
Walls	Ceramic tile to ceiling			
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 9'-0"			
Acoustical				
Windows	Visual connection between Serving to be coordinated w/ Kitchen consultant			
Doors	Coiling overhead doors if necessary			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Kitchen Equipment - Refer Technical Design Guidelines	-	-	-	varies

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name		Description					
Mechanical	Remote the	Remote thermostat control					
Electrical							
Plumbing		Coordinate w/ Kitchen consultant, provide in-line water filter(s) to kitchen equipment in accessible location and backflow prevention per local jurisdiction.					
Lighting	2 x 4 fluores	cent					
Communication							
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		varies	Coordinate w/ Kitchen consultant				
Dedicated circuits							
Data							
Phone							

Kitchen Office

Area: 200 SF Quantity: 1 *sized to accommodate kitchen staff

Space Adjacency: Receiving area, Prep Area (direct access), Locker Room

Finishes

Surface	Description			
Floor / Base	Quarry tile / 4" cove tile			
Walls	Gypsum board - paint			
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"			
Acoustical				
Windows	Visual connection to Kitchen			
Doors Hollow metal - paint, view panel, sound seal				

In Contract (Contractor Provided and Installed)

# Name * W * D * H Quantity	#	Name		* D	* H	Quantity	
---------------------------------------	---	------	--	-----	-----	----------	--

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	2

^{*} Denotes individual unit dimension.

Name	Description			
Mechanical	Remote ther	mostat contr	rol	
Electrical				
Plumbing				
Lighting	2 x 4 fluores	cent		
Communication	Phone, data			
Security				
Name		Quantity	Location	
Wall outlets (18" AFF typ.)		3	Convenience	
Dedicated circuits		2	1 per desk	
Data		2	1 per desk	
Phone		2	1 per desk	

Locker Room

Area: 10 SF per locker Quantity: 1 *sized to accommodate staff needed

Space Adjacency: Prep Area (direct access), Office, Restroom (direct access)

Finishes

Surface	Description			
Floor / Base	Ceramic tile / 4" cove tile			
Walls	Ceramic tile to 6'-0" A.F.F. min.			
Ceiling / Clg. Height	2 x 2 Vinyl Coated Lay-in / 9'-0"			
Acoustical				
Windows				
Doors	Hollow metal - paint			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Lockers (double tier), sloping top	1'-6"	1'-6"	7'-0"	1 per 2 staff
2	Coat hooks	-	-	4'-0"	1 per staff

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	Name	4 147	* -	* 11	0 111
- #	Name	* W	^ D	^ H	Quantity

^{*} Denotes individual unit dimension.

- Curities						
Description						
Remote ther	mostat contr	rol				
2 x 4 fluores	cent					
	Quantity	Location				
	2	Convenience				
Dedicated circuits						
Data						

Staff Dining

Area: 800 SF Quantity: 1
Space Adjacency: Cafetorium (direct connection)

Finishes

Surface	Description				
Floor / Base	Hard flooring / Resilient rubber cove				
Walls Gypsum board - paint					
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"				
Acoustical					
Windows	View outside permitted, view into Cafetorium - min. 36 SF glazed w/ blinds				
Doors	Stained wood, sound seal, view panel				

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Base cabinets w/ countertop,	3'-0"	2'-0"	2'-10"	varies
2	Sink (ADA compliant), base cabinet w/ knee space	-	-	-	1
3	Upper cabinets	3'-0"	1'-0"	2'-6"	varies
4	Tackboard	4'-0"	-	4'-0"	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
5	Paper towel dispenser	-	-	-	1
6	Soap dispenser	-	-	-	1

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
7	Refrigerator (full height)	-	-	-	1
8	Vending machines	-	-	-	4
9	Microwave	-	-	1'-4"	2
10	Table	-	-	-	5
11	Chair	-	-	-	4 per table

^{*} Denotes individual unit dimension.

Utilities							
Name		Description					
Mechanical	Thermostat	by door					
Electrical							
Plumbing	Sink hot/cold - tempered where code required, Refrigerator (N.IC.),						
Lighting	2 x 4 fluorescent						
Communication	Intercom, data						
Security							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		5	3 convenience, 2 at countertop				
Dedicated circuits		7	1 per appliance				
Data		1	1 center on longest open wall				
Phone							

Central Receiving Area

Area: 500 SF Quantity: 1

Space Adjacency: Loading Dock (direct access), Cafetorium, Kitchen, Receiving Corridor (6'-0" wide min.)

Finishes

Surface	Description
Floor / Base	Polished concrete / resilient rubber cove
Walls	CMU - paint
Ceiling / Clg. Height	Exposed structure - paint
Acoustical	
Windows	
Doors	Hollow metal - paint, min. clear width 6'-0", air sealed, fly fan, vision panel or peep hole

In Contract (Contractor Provided and Installed)

	# Name	* W	* D	* H	Quantity
--	--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Digital clock	-	-	-	1
2	Fly fan	-	-	-	1

^{*} Denotes individual unit dimension.

Name	Description						
Mechanical	Fan / exhaus	Fan / exhaust only					
Electrical							
Plumbing							
Lighting	2 x 4 fluorescent or linear, min. 10'-0" AFF						
Communication							
Security Card access							
Name		Quantity	Location				
Wall outlets (18" AFF typ.)		1	Convience near door				
Dedicated circuits							
Data							
Phone							
Special		1	1 door bell at receiving door				

YSLETA ISD HIGH SCHOOL

Main distribution Feed (MDF)

Ref. TDGs for details

Area: 120 SF* Quantity: 1

Space Adjacency:

*Size may vary based on consultant recommendation

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	Gypsum board - paint
Ceiling / Clg. Height	Exposed structure - paint
Acoustical	
Windows	
Doors	Stained wood, sound seal (interior), or hollow metal (exterior) min. clear width 6'-0"

In Contract (Contractor Provided and Installed)

# Name *W *D *H Quantity						
	#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Digital clock

Name	Description					
Mechanical	Dedicated supply air, full-time, Thermostat by door					
Electrical						
Plumbing						
Lighting	2 x 4 fluorescent					
Communication	on en					
Security	Card access					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		1	Convience near door			
Dedicated circuits						
Data						
Phone						

YSLETA ISD HIGH SCHOOL

Intermediate Distribution Feed (IDF)

Ref. TDGs for details

Area: 64 SF (avg.)* Quantity: varies

Space Adjacency: Within zone being served

Finishes *Size may vary based on consultant recommendation

Surface	Description				
Floor / Base	Hard flooring / resilient rubber cove				
Walls	Gypsum board - paint				
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"				
Acoustical					
Windows					
Doors	Stained wood, min. clear width 3'-0", sound seal				

In Contract (Contractor Provided and Installed)

ı	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Digital clock

Name	Description					
Mechanical	Dedicated supply air, full-time, Thermostat by door					
Electrical						
Plumbing	nbing					
Lighting	2 x 4 fluorescent					
Communication						
Security	Card access					
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		1	Convience near door			
Dedicated circuits						
Data						
Phone						

Electrical Room (typical)

Area: 100 SF (avg.) Quantity: Varies

Space Adjacency: Within zone being served

Finishes

Surface	Description
Floor / Base	Sealed concrete / resilient rubber cove
Walls	CMU - paint or gypsum board - paint
Ceiling / Clg. Height	Exposed structure - paint
Acoustical	
Windows	
Doors	Stained wood, sound seal (interior), hollow metal- (exterior) min. clear width 6'-0"

In Contract (Contractor Provided and Installed)

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name *W *D *H Quantity	# Name	* W	* D	* H	Quantity
--------------------------	--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	ne Description					
Mechanical	Mechanical Dedicated supply air, full-time, Thermostat by door					
Electrical						
Plumbing						
Lighting 2 x 4 fluorescent						
Communication						
Security Card access						
Name		Quantity	Location			
Wall outlets (18" AFF typ.)		1	Convience near door			
Dedicated circuits						
Data						
Phone						

Custodial Closet (Typical)

Area: 50 SF (avg.) Quantity: varies

Space Adjacency:

Finishes

Surface	Description
Floor / Base	May be similar to adjacent space if one of the following: polished concrete, VCT, ceramic tile / resilient rubber cove
Walls	CMU - paint or gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, kick plate

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Service Sink - cold/hot, floor mounted w/ tile wainscot 4'-0" in all directions	2'-0"	2'-0"	1'-0"	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Digital clock	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

Name	Description					
Mechanical	Remote ther	Remote thermostat, isolated exhaust				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	2 x 4 fluorescent with wire guard				
Communication						
Security	Card access					
Name		Quantity	Location			
Wall Outlets (18" AFF typ.)		1	Convience near door			
Dedicated circuits						
Data						
Phone						

Central Custodial Closet

Area: 200 SF Quantity: 1
Space Adjacency: Cafetorium/Kitchen/Loading dock

Finishes

Surface	Description
Floor / Base	May be similar to adjacent space if one of the following: polished concrete, VCT, ceramic tile
FIOOI / Base	/ resilient rubber cove
Walls	CMU - paint or gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, kick plate, sound seal, min. 6'-0" clear

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Desk, chair suite	-	-	-	1

^{*} Denotes individual unit dimension.

Name			Description			
Mechanical	Remote the	rmostat				
Electrical						
Plumbing						
Lighting	2 x 4 fluores	cent with wir	e guard			
Communication	Intercom, data, phone					
Security	Card access					
Name		Quantity	Location			
Wall Outlets (18" AFF typ.)		2	Convenience			
Dedicated circuits						
Data		1	1 at desk			
Phone		1	1 at desk			
Special		1	1 door bell at receiving door			

Restroom (typical individual)

Area: 50 SF Quantity: Varies

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Ceramic tile / cove			
Walls	Ceramic tile wainscot up to 6'-0" A.F.F.			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows				
Doors	Stained wood, sound seal, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Wall mounted lavatory	1'-6"	2'-6"	ADA	1
2	2 Wall mounted Toilet w/ grab bars as req'd		-	ADA	1
3	Mirror	2'-0"	3'-0"	3'-4"	1

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
4	Paper towel dispenser	-	-	-	1
5	Soap dispenser		-	-	1
6	Sanitary napkin dispenser (for women's)		-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

^{*} Denotes individual unit dimension.

Name	Description
Mechanical	Remote thermostat, isolated exhaust
Electrical	
Plumbing	Lavatory, toilet, floor drain
Lighting	Linear fluorescent, wall mounted, downlighting where necessary
Communication	Intercom
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)		
Dedicated circuits		
Data		
Phone		

Restroom (typical group)

Area: Varies Quantity: Varies

Space Adjacency:

Finishes

Surface	Description			
Floor / Base	Ceramic tile / cove			
Walls	Ceramic tile wainscot up to 6'-0" A.F.F.			
Ceiling / Clg. Height	Gypsum board - paint / 9'-0" (typ.)			
Acoustical	Insulate partitions (floor to deck)			
Windows				
Doors	Stained wood, sound seal, marble threshold			

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity
1	Wall mounted lavatory	1'-6"	2'-6"	ADA	varies
2	Wall mounted Toilet w/ grab bars as req'd	-	-	ADA	varies
3	Mirror	2'-0"	3'-0"	3'-4"	varies

^{*} Denotes individual unit dimension.

Not In Contract (Owner Provided and Contractor Installed)

#	Name	* W	* D	* H	Quantity
4	Paper towel dispenser	-	-	-	varies
5	Soap dispenser	-	-	-	varies
6	Sanitary napkin dispenser (for women's)		-	-	1

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

	#	Name	* W	* D	* H	Quantity
--	---	------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Cultures	
Name	Description
Mechanical	Remote thermostat, isolated exhaust
Electrical	
Plumbing	Lavatory, toilet, floor drain
Lighting	Linear fluorescent, wall mounted, downlighting where necessary
Communication	Intercom
Security	

Name	Quantity	Location
Wall outlets (18" AFF typ.)		
Dedicated circuits		
Data		
Phone		

Mechanical

Area: Varies Quantity: Varies

Space Adjacency: Least proximity to teaching areas as might be feasible

Finishes

Surface	Description		
Floor / Base	Polished concrete / resilient rubber cove		
Walls CMU - paint			
Ceiling / Clg. Height	Exposed structure - paint		
Acoustical	Insulate CMU cells from floor to deck		
Windows			
Doors	Hollow metal - paint, min. clear width 6'-0", air sealed		

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

# Name	* W	* D	* H	Quantity
--------	-----	-----	-----	----------

^{*} Denotes individual unit dimension.

Name	Name Description							
Mechanical Fan / exhaust only, name tag all equipment								
Electrical								
Plumbing	Color code a	II piping w/la	abels, floor drain and curb if needed per mechanical					
Lighting	2 x 4 fluores	cent with wire	re guard					
Communication								
Security	Card access							
Name		Quantity	Location					
Wall outlets (18" AFF typ.)								
Dedicated circuits								
Data								
Phone								

Laundry

Area: 50 SF Quantity: 1 Space Adjacency: Kitchen Staff Locker Room

Finishes

Surface	Description
Floor / Base	Hard flooring / resilient rubber cove
Walls	CMU - paint or gypsum board - paint
Ceiling / Clg. Height	2 x 2 Lay-in / 9'-0"
Acoustical	
Windows	
Doors	Stained wood, kick plate, sound seal

In Contract (Contractor Provided and Installed)

#	Name	* W	* D	* H	Quantity

^{*} Denotes individual unit dimension.

FF&E Not In Contract (Owner Provided and Installed)

#	Name		* D	* H	Quantity
1	1 Washing machine (commercial)		-	-	1
2	Dryer (commercial) - vent to exterior		-	-	1

^{*} Denotes individual unit dimension.

Name	Description		
Mechanical	Remote thermostat control, exhaust dryers to building exterior		
Electrical			
Plumbing	Washing machine, floor drain		
Lighting	2 x 4 fluorescent		
Communication			
Security	Card access		
Name		Quantity	Location
Wall outlets (18" AFF typ.)		3	Convience
Dedicated circuits		2	Washing machines and dryers
Data			
Phone			
Special		2	Washing machines and dryers, provide trench drain behind washer