Program Space Allocations

Space Code Table:

The following Space Code Table defines all of the space code listings used in the Space Criteria Sheets. This provides the Space Code, the Space Name and a general overview of the space. Each type is color-coded to match the Space Criteria Summary and the Adjacency Diagrams for easy reference.

Sp	асе Туре	Space Code	Space Name	Description of the Space
		SP1	Visitor Contact	Spaces where the occupants meet the public or their customers, including reception desks, lobby, common areas, and family support areas.
		SP2	Occupant Work	Spaces intended primarily for one worker, including offices and open-office cubicles
	Ace TypeCodeNameSP1Visitor CorSP2OccupatSP2OccupatWorkSP3EquipmeVilizationSP4AssembResidentialSROccupatStorageSSStorageCirculationSCCirculationUtilitySU1Building ServiceVulieSV1Indoor AutomotiPersonnelSP5Outdoo AssembUtilitySU1Building Service	Equipment Utilization	Spaces where more than one person may use common equipment, including copier rooms, work rooms, computer rooms, mail rooms, production kitchen, exercise rooms, audio/video recording, print shop.	
ace		SP4	Assembly	Spaces without fixed seating, including assembly halls, dining and drinking, library reading rooms, playrooms, and multipurpose rooms.
Interior Space	Residential	SR	Occupant Services	Spaces for toilets, showers, changing and dressing, eating, cooking, resting (lounges), and sleeping
Inte	Storage SS		Storage	Rooms devoted to storage, including closets, storage rooms, cold storage, specially conditioned storage, secure storage, and heavy-weight storage.
		Circulation	Spaces functioning as corridors, lobbies, waiting areas, vestibules, stairs, and ramps.	
		SU1	Building Services	Spaces for maintenance supplies, trash collection, trash removal, maintenance shop, and loading dock.
	Utility	SU2	Utility Equipment	Spaces for mechanical, heating, electrical, elevator equipment, and communications.
		SV1	Indoor Automotive	Space for storage and maintenance of vehicles.
Ð	Personnel	SP5	Outdoor Assembly	Spaces without fixed seating, including reception areas, dining and drinking, and amphitheater.
Exterior Space	Utility SU1 Buil		Outdoor Building Services	Spaces for trash collection, trash removal, trash incineration, maintenance equipment storage, and delivery and loading.
xterio	Vehicle	SV2	Automotive	Spaces for parking private vehicles, access roads, driveways, and passenger loading zone.
ш	Military Vehicle	SV3	Organizational Parking	Spaces for parking organizational and military vehicles,

<u>Facility Space Summary:</u> The Space Summary for each of the facility components is a summary of the spaces for the Project, spaces that have a zero (0) square footage value represent desired new spaces, existing spaces that are desired to change are expressed in the Project Objectives.

Space Name	Existing Net Size	Space Code	Security Zone	Spatial Use
Main Lobby	42	SP1	PAZ	Public
Recruiting Office	392	SP1	PAZ	Public
Family Support Office	0	SP1	PAZ	Public
Facility Manager Office	167	SP1	OZ	Public
Assembly Hall	3,500	SP4	PAZ	Public
Table & Chair Storage	0	SS	SZ	Public
Classrooms	1,141	SP4	PAZ	Public
Library/Computer Stations	385	SP4	OZ	Public
Administration Storage	332	SS	SZ	ORARNG
Recruiter Storage	0	SS	SZ	ORARNG
Kitchen	609	SR	OZ	Public
Break Area	0	SR	PAZ	Public
Restrooms (New)	0	SR	PAZ	Public
Showers / Locker Room (New)	0	SS	OZ	ORARNG
Physical Fitness Area	936	SP3	OZ	ORARNG
Basic Administrative Space	1,175	SP2	OZ	ORARNG
Unit Storage Space Locker Room		SS	SZ/HSZ	ORARNG
Supply Room	1,162	SS	SZ/HSZ	ORARNG
Weapons vault	200	SS	HSZ	ORARNG
Unit Storage Space (Unheated)	2,340	SS	SZ	ORARNG
Flammable Material Storage	140	SS	SZ	ORARNG
Facility Circulation	1474	SC	-PAZ	Public -
Facility Maint. & Storage Space	192	SU1	OZ	O&M
Mechanical / Electrical Space	508	SU2	OZ	O&M
Telecom / Info Space	33	SU2	OZ	DCSIM

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The following abbreviations are used on the Space Summary:

Security Zones: •

PAZ – Public Access Zone

RZ Reception Zone

SZ - Secure Zone HSZ – High-Security Zone

Operations Zone OZ –

	•	Space	Criteria Sh	nee	et Overview:
•	Space In	formation: The nam	ne of the s	ра	ce (or program element).
	Space Use:	•	•		d activities of the space and/or its ces or program elements.
	Room Finishes:	A listing of significa	ant qualitie	est	the space must provide.
	MEP Requirements				Plumbing Requirements. Note: rovide further information and
	Equipment:	Required furniture	fixtures ar	nd	equipment
	Note:	General commenta	ary on othe	er	spatial needs of the space.
•	PAZ = Public RZ = Recep OZ = Opera Mechanic AC/hr = Air ch cfm = Cubic C/O = Coolir C/U = Coolir H/O = Heatir Electrica FC = Foot-c LFW = Linear	Zones abbreviations c Access Zone otion Zone tations Zone cal Abbreviations: anges per hour feet per minute og Occupied og Unoccupied og Occupied I Abbreviations: candles feet of wall g Abbreviations: vater	SZ HSZ H/U NCB OA UR WC WS XP		Secure Zone High-Security Zone Heating Unoccupied Noise Coefficient Balanced Outside air Urinal Water closet Workstation Explosion proof Electronic drinking fountain
	HW = Hot w CA = Comp FD = Floor OWS = Oily w	ater ressed air	SK ES FACP W/DH	= = =	Sink Emergency shower Fire Alarm Control Panel Washer/Dryer Hook up Disposal

Supplied/installed abbreviations:

OS/OI = Owner Supplied, Owner Installed OS/CI = Owner Supplied, Contractor Installed CS/CI = Contractor Supplied, Contractor Installed

PLUMBING REQUIREMENTS												
	PLUMBING REQUIREMENTS Piped Services Fixtures Notes											
		гс	1/ð.	LFW	1/8 LF	vv	code					
ELECTRICAL REQUIREMENTS	0	<mark>hting</mark> FC		<mark>tlets</mark> LFW	Data Co		Stby Power	Notes				
· · · · · · · · · · · · · · · · · · ·			•									
MECHANICAL REQUIREMENTS	68	55		74	85		0cfm/person					
	H/O	H/U	(C/O	C/U	OA	A Ventilation	NCB				
	M.E.I	P. REQU	IREM	ENTS								
FLOOR: POLISHED CONCRETE Wal	k Off Fl	oor Mat	t Spi	ECIAL:								
WALLS: CONCRETE, Gypsum Wall	board, I	Painted	HARD	WARE:	Commer	·cial/K	Keyed/Card Re	ader				
CEILING: Acoustic ceiling Tile			D	OORS:	Aluminu	m Sto	orefront (Blast	Rated)				
FINISH LEVEL: Level 5			WINI	DOWS:	Storefrom	nt						
	R	OOM FI	NISHE	S								
DESIGN REFERENCES:												
ARCHITECTURAL GOALS: Comfortable, w	arm and	d invitin	g, per	rsonal	engageme	nt, and	d learning envi	ronment.				
SPATIAL RELATIONSHIPS: Recruiter, Drill	<i>,</i>		,									
PROJECTED OCCUPANCY: 6												
HOURS OF OPERATION: 6 am to 6 pm –	Monday	v – Frida	ay									
SPACE USE: This combined space is used			-	es,								
		SPACE										
CEILING HEIGHT: 8 ft +					SPACE COD	E: S	P1					
ROOM SIZE:					URITY ZON							

- Maximum glazing/natural light.
 Accent lighting projected on solid walls for artwork.

SPACE NAME: Recruiters Office								
ROOM SIZE:				SEC		NE: F	PAZ	
CEILING HEIGHT: 8+				5		DE: S	SP1	
		S PACE	Use					
SPACE USE:								
HOURS OF OPERATION: 6 AM TO 6PM M	ION -FRID	DAY						
PROJECTED OCCUPANCY: 3-5 people								
SPATIAL RELATIONSHIPS: Lobby.								
ARCHITECTURAL GOALS: Communicat	e profes	ssionali	ism.					
DESIGN REFERENCES:								
	R		VISHE	S				
FINISH LEVEL: Level 4			WIN	DOWS:	Storefr	ont		
CEILING: Acoustical ceiling tile			D	OORS:	Wood	w/relit	te	
WALLS: Gypsum Wallboard, Pa	inted	F	HARD	WARE:	Comm	ercial	/Keyed	
FLOOR: Carpet Tile				ECIAL:			-	
· · · · ·	M.E.I	P. REQU	JIREM	ENTS				
	H/O	H/U	(C/O	C/U	0/	A Ventilation	NCB
MECHANICAL REQUIREMENTS	68	55		74	85	-	0 cfm/person	
ELECTRICAL REQUIREMENTS	Light	ting	Out	lets	Data Comr	-	Stby Power	Notes
ELECTRICAL REQUIREMENTS	50 F	C	1/8	Inft	4		Code	
PLUMBING REQUIREMENTS		Service	es		Fixtures		Not	tes
	N	lone			None		<u> </u>	

- 1. Paired electrical and data outlets on (2) walls to accommodate (2) furniture layouts.
- 2. Utility outlet near door.

SPACE NAME:	Family Support Office	9								
ROOM SIZE:					SEC	URITY ZO	NE: F	PAZ		
CEILING HEIGH	т: 8+				5	SPACE CO	DE: S	SP1		
			SPACE	USE						
SPACE USE: PL	JBLIC									
HOURS OF OPE	RATION: AS REQUESTED)								
PROJECTED OC	CUPANCY: 6 people									
SPATIAL RELAT	IONSHIPS:									
ARCHITECTURA	L GOALS: Communicat	e profes	ssiona	lism.						
DESIGN REFER	ENCES:	-								
		R	оом F	INISHI	S					
FINISH LEVEL:	Level 4			WIN	IDOWS:	None r	equir	ed		
CEILING:	Acoustical ceiling tile			C	OORS:	Wood	w/reli	te		
WALLS:	Gypsum Wallboard, Pa	inted		HARE	WARE:	Comm	ercial	/Keyed		
FLOOR:	Carpet Tile			SI	PECIAL:					
		M.E.I	P. REQ	UIREN	IENTS					
MEQUANION		H/O	H/U		C/O	C/U	0/	A Ventilation	NCB	
IVIECHANICAL I	REQUIREMENTS	68	55		74	85	1	0 cfm/person		
				0	lets	Data		Cthy		
ELECTRICAL R	REQUIREMENTS	Light	ting	Ou	lets	Com		Stby Power	Notes	
		30 F	C	1/8	Inft	4		code		
[Dinal	0					NI-		
PLUMBING RE	PLUMBING REQUIREMENTS Piped Services Fixtures Notes Notes									
<u> </u>		1						I		

- 1. Paired electrical and data outlets on (2) walls to accommodate (2) furniture layouts.
- 2. Utility outlet near door.

SPACE NAME: Facility Mana	ager Office										
ROOM SIZE:					SEC	URITY ZOI	NE: C	DZ			
CEILING HEIGHT:					S		DE: S	SP1			
		;	SPACE	Use							
SPACE USE: PUBLIC											
HOURS OF OPERATION: AS RI	HOURS OF OPERATION: AS REQUESTED										
PROJECTED OCCUPANCY:4 per	ople										
SPATIAL RELATIONSHIPS:											
ARCHITECTURAL GOALS: Com	municate pr	rofes	sionali	sm.							
DESIGN REFERENCES:											
Room Finishes											
FINISH LEVEL: Level 4				WIND	ows:	None r	equir	ed			
CEILING: Acoustical cei	ling tile			Do	OORS:	Wood	w/reli	te			
WALLS: Gypsum Wallb	oard, Painte	ed	Н	ARDV	VARE:	Comme	ercial	/Keyed			
FLOOR: Carpet Tile				Spe	ECIAL:						
	Π	M.E.P	. REQU	IREME	ENTS						
MECHANICAL REQUIREMENTS	H	/0	H/U	C	:/0	C/U	0/	A Ventilation	NCB		
MECHANICAL REQUIREMENTS	6	68	55	7	74	85	1	0 cfm/person			
				Outle	ote	Data		Stby			
ELECTRICAL REQUIREMENTS	l	Light	ing	Outle	513	Comr		Power	Notes		
	30 F0	C	1/8 lı	nft	4		code				
Γ	Di	nod C				Firsterroo		Not			
PLUMBING REQUIREMENTS Piped Services Fixtures Notes Notes											
L	I		0.10	I				I			

- 3. Paired electrical and data outlets on (2) walls to accommodate (2) furniture layouts.
- 4. Utility outlet near door.

SPACE NAME: Assembly Hall								
ROOM SIZE:				SEC	URITY ZOI	NE:	PAZ	
CEILING HEIGHT:				5	SPACE CO	DE: S	SP4	
		SPACE	E USE					
SPACE USE: PUBLIC								
HOURS OF OPERATION: AS REQUESTE	D							
PROJECTED OCCUPANCY: 200 people								
SPATIAL RELATIONSHIPS:								
ARCHITECTURAL GOALS: Communica	te profes	ssiona	lism.					
DESIGN REFERENCES:								
	R	оом F	INISHE	S				
FINISH LEVEL: Level 4			WIN	IDOWS:	None r	equir	ed	
CEILING: Acoustical controled			D	OORS:	Wood	w/reli	te	
WALLS: Concrete, Painted			HARD	WARE:	Comm	ercial	/Keyed	
FLOOR: Polished Concrete			SF	PECIAL:	1			
	M.E.	P. REQ	UIREN	IENTS				
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	0	A Ventilation	NCB
MECHANICAL REQUIREMENTS	68	55		74	85	1	0 cfm/person	
			0	lets	Data		Stby	
ELECTRICAL REQUIREMENTS	Ligh	ting	Oui	lets	Comr		Power	Notes
	30 F	C	1/8	Inft	4		code	
		<u> </u>			_			
PLUMBING REQUIREMENTS	Piped	Servic None	es		Fixtures None		No	tes
L	1 1				NULLE		1	

1. Provide pre-wiring for video teleconference capabilities.

2. Dimmable Lighting, control should be located at a point convenient to the speaker.

SPACE NAME: Table and Chair Stor	age							
ROOM SIZE:				SEC		NE: C	DZ	
CEILING HEIGHT:				5	SPACE CO	DE: S	S	
		SPACE	Use					
SPACE USE: PUBLIC								
HOURS OF OPERATION: AS REQUESTED	С							
PROJECTED OCCUPANCY:								
SPATIAL RELATIONSHIPS:								
ARCHITECTURAL GOALS: Industrial								
DESIGN REFERENCES:								
	R	OOM FI	NISHE	S				
FINISH LEVEL:			WIN	DOWS	None r	equire	ed	
CEILING:			D	OORS	Wood	w/relit	e	
WALLS: Concrete/Plywood, Pai	nted	H	Hard	WARE	Comm	ercial/	/Keyed	
FLOOR: Concrete			SF	PECIAL	:			
	M.E.	P. REQU	JIREN	IENTS				
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	0/	A Ventilation	NCB
	68	55		74	85	1() cfm/person	
			Out	lets	Data	a 🛛	Stby	N. 4
ELECTRICAL REQUIREMENTS	Ligh				Comr	n.	Power	Notes
	30 F	C	1/8	Inft	4		code	
	Pined	Service	29		Fixtures		Not	·PS
PLUMBING REQUIREMENTS		None		None				

SPACE NAME: Classrooms										
ROOM SIZE:				SEC	CURITY ZO	NE: F	PAZ			
CEILING HEIGHT:				5	SPACE CO	DE: S	SP4			
		SPACE	USE							
SPACE USE: PUBLIC										
HOURS OF OPERATION: AS REQUESTED	С									
PROJECTED OCCUPANCY: 30 people										
SPATIAL RELATIONSHIPS:										
ARCHITECTURAL GOALS: Communicate professionalism.										
DESIGN REFERENCES:										
Room Finishes										
FINISH LEVEL: Level 4			WIN	IDOWS:	None r	equire	ed			
CEILING: Acoustical ceiling tile			C	OORS:	Wood	w/relit	e			
WALLS: Gypsum Wallboard, Pa	inted		HARD	WARE:	Comm	ercial	/Keyed			
FLOOR: Carpet Tile			SI	PECIAL:	:					
	M.E.	P. REQ	UIREN	IENTS						
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	0/	A Ventilation	NCB		
MECHANICAL REQUIREMENTS	68	55		74	85	1	0 cfm/person			
			0	lata	Dete		Cthu			
ELECTRICAL REQUIREMENTS	Ligh	ting	Ou	lets	Data Comr		Stby Power	Notes		
	50 F	C	1/8	Inft	4		code			
-										
PLUMBING REQUIREMENTS	Piped	Servic None	es		Fixtures None		Not	es		
	I	NOLIE			NULLE		<u> </u>			

- 1. Provide pre-wiring for video teleconference capabilities
- 2. Lighting controls for each individual classroom and controls should be located at a point convenient to the speaker and at the door. Lighting control should contemplate the need for variable lighting levels for note taking during presentations.
- 3. Provide window blinds.

SPACE NAME:	Library/Computer Sta	ations							
ROOM SIZE:					SEC	CURITY ZO	NE: C	DZ	
CEILING HEIGH	HT:				5	SPACE CO	DE: S	SP3	
			SPACE	USE					
SPACE USE: P	UBLIC								
HOURS OF OP	ERATION: AS REQUESTED)							
PROJECTED O	CCUPANCY:10 people +								
SPATIAL RELAT	TIONSHIPS:								
ARCHITECTURAL GOALS: Communicate professionalism.									
DESIGN REFERENCES:									
Room Finishes									
FINISH LEVEL:	Level 4			Win	DOWS	None r	equire	ed	
CEILING:	Acoustical ceiling tile			D	OORS	Wood	w/relit	e	
WALLS:	Gypsum Wallboard, Pa	inted	I	HARD	WARE	Comm	ercial	/Keyed	
FLOOR:	Carpet Tile			S	PECIAL	:			
		M.E.I	P. REQI	JIREN	IENTS				
	REQUIREMENTS	H/O	H/U		C/O	C/U	0/	A Ventilation	NCB
MECHANICAL	REQUIREMENTS	68	55		74	85	1(0 cfm/person	
				0	lote	Data		Stby	
Lighting Outlets Data Stby Notes ELECTRICAL REQUIREMENTS Lighting Outlets Data Stby Notes									
	30 F	C	1/2	Inft	4		code		
		Disci	0			-			
PLUMBING R	PLUMBING REQUIREMENTS Piped Services Fixtures Notes Notes								
		I				NUNG			

NOTES

1. Electrical and data ports to support multiple computer stations.

SPACE NAME: Administration Stora	ge								
ROOM SIZE:				SEC	CURITY ZO	NE: C	DZ		
CEILING HEIGHT:				5	SPACE CO	DE: S	SP3		
		SPACE	Use						
SPACE USE: ORARNG									
HOURS OF OPERATION: AS REQUESTED)								
PROJECTED OCCUPANCY:									
SPATIAL RELATIONSHIPS:									
ARCHITECTURAL GOALS: Industrial									
DESIGN REFERENCES:									
	R	OOM FI	NISHE	S					
FINISH LEVEL:			WIN	DOWS	None r	equire	ed		
CEILING:			D	OORS	Wood	-			
WALLS: Gypsum Wallboard, Pa	inted	I	HARD	WARE	Comm	ercial/	/Keyed		
FLOOR:			SF	PECIAL	:		-		
	M.E.I	P. REQI	JIREN	IENTS					
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	04	A Ventilation		NCB
MECHANICAL REQUIREMENTS	68	55		74	85	1(0 cfm/person		
			0	lata	Dete		Cthur		
ELECTRICAL REQUIREMENTS	Light	ting	Out	lets	Data Comr	-	Stby Power	Ν	otes
	30 F	C	1/8	Inft	4		code		
PLUMBING REQUIREMENTS		Service	es		Fixtures		Not	es	
<u> </u>		lone			None				

SPACE NAME: Recruiter Storage									
ROOM SIZE:				SEC	CURITY ZO	NE: C	Z		
Ceiling Height:				5	SPACE CO	de: S	P3		
		SPACE	Use						
SPACE USE: ORARNG									
HOURS OF OPERATION: AS REQUESTED	C								
PROJECTED OCCUPANCY:									
SPATIAL RELATIONSHIPS:									
ARCHITECTURAL GOALS:									
DESIGN REFERENCES:									
	R	OOM FI	NISHE	S					
FINISH LEVEL:			WIN	DOWS:	None r	equire	ed		
CEILING:			D	OORS:	Wood				
WALLS:		H	Hard	WARE:	Comm	ercial/	Keyed		
FLOOR:			SF	PECIAL:	:				
	M.E.	P. REQU	JIREN	IENTS					
MECHANICAL REQUIREMENTS	H/O	H/U	(C/O	C/U	0A	Ventilation		NCB
MECHANICAL REQUIREMENTS	68	55		74	85	10) cfm/person		<35
			Out	lets	Data		Stby		
ELECTRICAL REQUIREMENTS	Ligh	ting	Out	1613	Com	-	Power	N	otes
	30 F	C	1/8	Inft	4		code		
	Discol	Comito			Electrone		No		
PLUMBING REQUIREMENTS		Service	es		Fixtures None		Not	les	
	•						I		

SPACE NAME: Kitchen										
ROOM SIZE:				SEC	CURITY ZOI	NE: P	AZ			
CEILING HEIGHT:				5	SPACE CO	DE: S	P3			
		SPACE	USE							
SPACE USE: PUBLIC										
HOURS OF OPERATION: AS REQUESTE	D									
PROJECTED OCCUPANCY:8 people										
SPATIAL RELATIONSHIPS:										
ARCHITECTURAL GOALS: Communica	te profes	ssional	lism.							
Design References:										
ROOM FINISHES										
FINISH LEVEL:			Win	IDOWS:	None r	equire	ed			
CEILING: Gypsum Ceiling Painte	ed		D	OORS:	Wood	w/relit	е			
WALLS: Washable		I	HARD	WARE:	Commo	ercial/	Keyed			
FLOOR: Quarry Tile / Epoxy			S	PECIAL:	:					
	M.E.	P. REQI	UIREN	IENTS						
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	O/	Ventilation	NCB		
MECHANICAL REQUIREMENTS	68	55		74	85	1() cfm/person			
			0		Data		Cthu			
ELECTRICAL REQUIREMENTS	Ligh	ting	Out	lets	Comr		Stby Power	Notes		
	50 F	C	1/8	Inft	4		code			
PLUMBING REQUIREMENTS	Piped Hot / C	Service			Fixtures		Not	es		
			asie		Sinks/					

Notes

SPACE NAME:	Break Area (NEW)										
ROOM SIZE:	300 SF				SEC	CURITY ZOI	NE: F	PAZ			
CEILING HEIGH	Т:				S	SPACE CO	DE: S	SP4			
			SPACI	e Use							
SPACE USE: P	UBLIC										
HOURS OF OPE	ERATION: AS REQUESTED	С									
PROJECTED O	CCUPANCY: 8 people										
SPATIAL RELAT	TONSHIPS:										
ARCHITECTURA	AL GOALS: Communicat	e profes	ssiona	lism.							
DESIGN REFER	DESIGN REFERENCES:										
ROOM FINISHES											
FINISH LEVEL:	Level 4			Win	DOWS	None r	equire	ed			
CEILING:	Acoustical ceiling tile			C	DOORS	Wood	w/relit	e			
WALLS:	Gypsum Wallboard, Pa	inted		HAR	WARE	Commo	ercial	/Keyed			
FLOOR:	Polished Concrete			S	PECIAL	:					
		M.E.I	P. REQ	UIRE	IENTS						
	Requirements	H/O	H/U		C/0	C/U	0/	A Ventilation	1	NCB	
WECHANICAL	REQUIREMENTS	68	55		74	85	1(0 cfm/person		<35	
				0	tlets	Data		Stby			
ELECTRICAL F	REQUIREMENTS	Light	ting	Ou	liets	Comr		Power	Ν	otes	
		50 F	C	1/8	Inft	4		code			
	1	Dinal	0			Electron e		NI.	1		
PLUMBING RE	EQUIREMENTS	Piped Hot / Co				Fixtures sinks		NO	tes		
L		100700		10310		30.00		1			

Notes

V)											
			SEC	CURITY ZOI	NE: C	DZ					
			5	SPACE CO	DE: S	SR					
	SPAC	e Use									
all, Male	Show	er/Lo	cker re	oom							
DESIGN REFERENCES:											
Room Finishes											
		Win	DOWS:	None							
ed		0	DOORS:								
ainted	HARDWARE: Commercial/Keyed										
		S	PECIAL:	:							
M.E.	P. REQ	UIRE	MENTS								
H/O	H/U	J	C/0	C/U	0/	A Ventilation	า	NCB			
68	55		74	85	1(0 cfm/person)	<35			
		Out	tlets	Data		Sthy					
Ligh	ting	ou			-	Power	N	lotes			
50 F	-C	1/8	lnft	4		code					
Dipod	A Convision Eixfuren Notes					100					
					nals	NO	les				
	all, Male R ed ainted M.E. H/O 68 Ligh 50 F Piped	SPAC all, Male Show ROOM F ed ainted M.E.P. REG H/O H/U 68 55 Lighting 50 FC Piped Servio	SPACE USE All, Male Shower/Lo ROOM FINISHI WIN ed E ainted HARE SI M.E.P. REQUIREN H/O H/U 68 55 Lighting Our 50 FC 1/8 Piped Services	SPACE USE All, Male Shower/Locker reserved ROOM FINISHES WINDOWS ed DOORS ainted HARDWARE SPECIAL M.E.P. REQUIREMENTS H/O H/U C/O 68 55 74 Lighting Outlets 50 FC 1/8 Inft Piped Services	SECURITY ZOU SPACE USE SPACE USE Mail, Male Shower/Locker room ROOM FINISHES WINDOWS: None DOORS: ainted HARDWARE: Comme ME.P. REQUIREMENTS H/O H/U COL M.E.P. REQUIREMENTS H/O A/U Comme Lighting Outlets Data Lighting Outlets Data 50 FC 1/8 Inft 4 Piped Services Fixtures	SPACE USE SPACE USE All, Male Shower/Locker room ROOM FINISHES WINDOWS: None ed DOORS: ainted HARDWARE: Commercial, SPECIAL: M.E.P. REQUIREMENTS M.E.P. REQUIREMENTS M.E.P. REQUIREMENTS Lighting Outlets Data Comm. 50 FC 1/8 Inft 4	SECURITY ZONE: OZ SPACE ODE: SR SPACE USE SPACE USE all, Male Shower/Locker room None Ball, Male Shower/Locker room WINDOWS: None WINDOWS: ed DOORS: ainted HARDWARE: Commercial/Keyed SPECIAL: M.E.P. REQUIREMENTS H/O H/U C/O C/U Outlets Data Stby Power 50 FC 1/8 Inft Piped Services Fixtures	Security Zone: OZ Space Code: SR Space Use Space Use all, Male Shower/Locker room All, Male Shower/Locker room Room Finishes Windows: None ed DOORs: All ainted HARDWARE: Commercial/Keyed ainted HARDWARE: Commercial/Keyed SPECIAL: NE.P. REQUIREMENTS M.E.P. REQUIREMENTS 10 cfm/person MLighting Outlets Data Stby N 50 FC 1/8 Inft 4 code 1/2 Piped Services Fixtures Notes			

Notes

1.

SPACE NAME: Female Restroom (NEW)

ROOM SIZE: 715 SF

SECURITY ZONE: PAZ

SPACE CODE: SR

SPACE USE

SPACE USE: Public

CEILING HEIGHT:

HOURS OF OPERATION: AS NEEDED

PROJECTED OCCUPANCY:10 people

SPATIAL RELATIONSHIPS: Assembly Hall, Female Shower/Locker room

ARCHITECTURAL GOALS: .

DESIGN REFERENCES:

ROOM FINISHES										
FINISH LEVEL:	Level 4			Wir	NDOWS:	None				
CEILING:	Gypsum Ceiling Painte	ed		[DOORS:					
WALLS:	Gypsum Wallboard, Pa	ainted		Hari	DWARE:	Comm	ercial	/Keyed		
FLOOR:	Ceramic Tile	SPECIAL:								
M.E.P. REQUIREMENTS										
MECHANICAL	H/U		C/O	C/U	0	A Ventilation	า	NCB		
MECHANICAL	. REQUIREMENTS	68	55	55 74		85	1	0 cfm/person	1	
		Ligh	ting	Ou	tlets	Data	a	Stby	N	lotes
ELECTRICAL	REQUIREMENTS	Light	ing			Com	m.	Power		10105
		50 F	C	1/8	3 Inft	4		code		
PLUMBING REQUIREMENTS				ed Services		Fixtures	ctures No		otes	
	old / W	/aste	S	Sinks/WC	;					

NOTES

1.

SPACE NAME:	Male Shower / Locke	r Room	(NEW))						
ROOM SIZE:	180 SF				SEC	CURITY ZOI	NE: C	DZ		
CEILING HEIGH	IT:				9	SPACE CO	DE: S	R		
			SPACE	USE						
SPACE USE: O	RARNG									
HOURS OF OPI	ERATION: AS NEEDED									
PROJECTED O	CCUPANCY: 10 people									
SPATIAL RELAT	TIONSHIPS: Assembly Ha	II, Male	Restro	om						
ARCHITECTUR	AL GOALS: .									
DESIGN REFER	RENCES:									
		R	ROOM FI	NISH	ES					
FINISH LEVEL:	Level 4			Win	DOWS	None				
CEILING:	Gypsum Ceiling Painte	ed		C	DOORS	:				
WALLS:	Ceramic Tile in showe	rs		Hard	OWARE	Commo	ercial	/Keyed		
FLOOR:	Ceramic Tile			S	PECIAL	:				
		M.E.	P. REQ	UIREN	MENTS					
	REQUIREMENTS	H/O	H/U		C/0	C/U	0/	Ventilation		NCB
MECHANICAL	REQUIREMENTS	68	55		74	85	1() cfm/person		
				0	tlets	Data		Stby		
ELECTRICAL	REQUIREMENTS	Ligh	ting	Ou	liels	Comr	-	Power	No	otes
		30 F	C	1/8	lnft	4		code		
			•							
PLUMBING R	EQUIREMENTS	Hot / C	Servic			Fixtures Showers		No	tes	
L		101/0		0318		GIOWEIS				

NOTES

1. With day use lockers

SPACE NAME:	Female Shower / Loc	ker Roo	om (NE	W)						
ROOM SIZE:	180 SF				SEC	CURITY ZOI	NE: C	DZ		
CEILING HEIGH	т:				9	SPACE CO	DE: S	R		
			SPACE	USE						
SPACE USE: OI	RARNG									
HOURS OF OPE	RATION: As Needed									
PROJECTED OC	CUPANCY:10 people									
SPATIAL RELAT	IONSHIPS: Assembly Ha	II, Fema	le Res	troo	m					
ARCHITECTURA	L GOALS: .									
DESIGN REFER	ENCES:									
		R	OOM FI	NISH	ES					
FINISH LEVEL:	Level 4			Win	IDOWS	None				
CEILING:	Gypsum Ceiling Painte	ed		D	OORS	:				
WALLS:	Ceramic Tile in showe	rs		HARE	WARE	Comme	ercial	/Keyed		
FLOOR:	Ceramic Tile			S	PECIAL	:				
		M.E.I	P. REQI	UIREN	IENTS					
	REQUIREMENTS	H/O	H/U		C/0	C/U	-	A Ventilation		NCB
MECHANICAL		68	55		74	85	1(0 cfm/person		
		Ligh	tina	Out	lets	Data	-	Stby	N	lotes
ELECTRICAL R	EQUIREMENTS	30 F	-	1/0	Inft	Comr 4	n.	Code		
L		30 F	U	1/0	nnt	4		COULE		
PLUMBING RE		Piped	Servic	es		Fixtures		No	tes	
		Cold / H	Hot / W	aste		Showers				

NOTES

1. With day use lockers

SPACE NAME:	Physical Fitness Area	а									
ROOM SIZE:					SEC		NE: P	AZ			
CEILING HEIGH	HT:				5	SPACE CO	de: S	P4			
			SPACE	Use							
SPACE USE: F	UBLIC										
HOURS OF OP	ERATION: AS REQUESTED)									
PROJECTED O	CCUPANCY:12 people										
SPATIAL RELA	TIONSHIPS:										
ARCHITECTUR	AL GOALS: Communicat	e profes	ssional	ism.							
DESIGN REFERENCES:											
	ROOM FINISHES										
FINISH LEVEL:	Level 4			Win	IDOWS:	None r	equire	ed			
CEILING:	Acoustical ceiling tile			D	OORS	Wood	w/relit	е			
WALLS:	Gypsum Wallboard, Pa	inted	H	HARD	WARE	Comm	ercial/	Keyed			
FLOOR:	Rubber Mats			SF	PECIAL	:					
		M.E.I	P. REQU	JIREN	IENTS						
	REQUIREMENTS	H/O	H/U		C/0	C/U	٩O	Ventilation	NCB		
MECHANICAL	REQUIREMENTS	68	55		74	85	10) cfm/person			
[0	lets	Data		Stby			
ELECTRICAL	Requirements	Light	ting	Oui	liets	Comr	-	Power	Notes		
		50 F	C	1/8	Inft	4		code			
	1		<u> </u>								
PLUMBING R	EQUIREMENTS		Service None	es		Fixtures None		No	tes		
L	I							I			

SPACE NAME:	Basic Administrative	Space							
ROOM SIZE:					SEC	URITY ZOI	NE: R	Z	
CEILING HEIGH	HT:				5	SPACE CO	DE: S	P4	
			SPACE	E USE					
SPACE USE: P	UBLIC								
HOURS OF OP	ERATION: AS REQUESTED	C							
PROJECTED O	CCUPANCY:								
SPATIAL RELA	TIONSHIPS:								
ARCHITECTUR	AL GOALS: Communicat	e profes	ssiona	lism.					
DESIGN REFER	RENCES:								
		R	оом F	INISHI	ES				
FINISH LEVEL:	Level 4			Win	IDOWS:	None r	equire	ed	
CEILING:	Acoustical ceiling tile			D	OORS:	Wood v	w/relit	е	
WALLS:	Gypsum Wallboard, Pa	ainted		HARE	WARE:	Comme	ercial/	/Keyed	
FLOOR:	Carpet Tile			SI	PECIAL:				
		M.E.	P. REQ	UIREN	IENTS				
	REQUIREMENTS	H/O	H/U		C/O	C/U	O/	Ventilation	NCB
MECHANICAL	REQUIREMENTS	68	55		74	85	10) cfm/person	
				Out	tlets	Data		Stby	
ELECTRICAL	REQUIREMENTS	Ligh	ting	Out	lieto	Comr	-	Power	Notes
		50 F	C	1/8	Inft	4		code	
		Dipod	Sonvio			Eivturee		No	100
PLUMBING R	EQUIREMENTS	Piped	Jone	45		Fixtures None		NO	162
L								1	

NOTES

1. Paired electrical and data outlets on (2) walls to accommodate (2) furniture layouts.

SPACE CRITERIA SHEET

SPACE NAME: Unit Storage Space G	Gear Loo	kers						
ROOM SIZE:				SEC	CURITY ZO	NE: C	DZ	
CEILING HEIGHT:				5	SPACE CO	DE: S	S	
		SPACE	Use					
SPACE USE: ORARNG								
HOURS OF OPERATION: AS REQUESTED)							
PROJECTED OCCUPANCY: 30 people								
SPATIAL RELATIONSHIPS:								
ARCHITECTURAL GOALS: Communicat	e profes	ssional	ism.					
DESIGN REFERENCES:								
	R	OOM FI	NISHE	S				
FINISH LEVEL:			WIN	DOWS:	None r	equire	ed	
CEILING:			D	OORS:	Metal			
WALLS:		ł	HARD	WARE:	Comm	ercial/	/Keyed	
FLOOR: Concrete			SF	PECIAL	:			
	M.E.I	P. REQU	JIREN	IENTS				
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	O/	A Ventilation	NCB
MECHANICAL REQUIREMENTS	68	55		74	85	1(0 cfm/person	
			O ut	lets	Data		Stby	
ELECTRICAL REQUIREMENTS	Ligh	ting	Out	IELS	Com	~	Power	Notes
	30 F	C	1/8	Inft	4		code	
	D's st	0			The factor of the		N	
PLUMBING REQUIREMENTS		Service	es		Fixtures None		Note	es
L	1				NOTIC		1	

SPACE NAME: Supply Room										
ROOM SIZE:				SEC	URITY ZOI	NE: P	PAZ			
CEILING HEIGHT:				S	SPACE CO	DE: S	6P4			
		SPACE	Use							
SPACE USE: ORARNG										
HOURS OF OPERATION: AS REQUEST	TED									
PROJECTED OCCUPANCY:6 people										
SPATIAL RELATIONSHIPS: VAULT										
ARCHITECTURAL GOALS: Communic	ate profes	ssional	ism.							
Design References:										
Room Finishes										
FINISH LEVEL: Level 4			WIND	ows:	None r	equire	ed (barred if	present)		
CEILING:			Do	OORS:	Metal 1	2 gag	e			
WALLS: Gypsum Wallboard,	Painted	H	Hardw	VARE:	Comme	ercial/	Keyed (MED	CO)		
FLOOR: Concrete			Spe	ECIAL:						
	M.E.	P. REQU	JIREME	NTS						
MECHANICAL REQUIREMENTS	H/O	H/U	C	/0	C/U	O/	A Ventilation	NCB		
	68	55	7	74	85	1() cfm/person			
			Outle	ote	Data		Stby			
ELECTRICAL REQUIREMENTS	Ligh	ting	Outle	513	Comr		Power	Notes		
	50 F	C.	1/8 lr	nft	4		code			
	Disc	0 and in	[N (
PLUMBING REQUIREMENTS		Service	es		Fixtures None		Not	es		
l		10110			10110		1			

NOTES

1. Conduit for Electronic Security System ESS.

SPACE NAME:	Weapons Vault										
ROOM SIZE:	600				SEC		NE: H	ISZ			
CEILING HEIGHT	г:				5	SPACE CO	DE: S	S			
			SPACE	USE							
SPACE USE: OF	RARNG										
HOURS OF OPE	RATION: AS REQUESTED)									
PROJECTED OC	CUPANCY: 2 people										
SPATIAL RELATI	ONSHIPS: SUPPLY ROOM										
ARCHITECTURA	L GOALS: Communicat	e profes	sional	ism.							
Design References:											
Room Finishes											
FINISH LEVEL:	FINISH LEVEL: WINDOWS: None										
CEILING:	Concrete, Painted			D	OORS:	Specia	I -see	regulations			
WALLS:	Concrete, Painted		I	HARD	WARE:	Specia	l – see	e regulation	S		
FLOOR:	Concrete			SF	PECIAL:						
		M.E.F	P. REQI	JIREN	IENTS						
	REQUIREMENTS	H/O	H/U		C/O	C/U	OA	Ventilation	NCB		
MECHANICAL I	REQUIREMENTS	68	55		74	85	10) cfm/person			
ELECTRICAL R	EQUIREMENTS	Light	ting	Out	lets	Data Comr		Stby Power	Notes		
		50 F	C	1/8	Inft	4		code			
Γ		Diment	0			Electrone		No			
PLUMBING RE	QUIREMENTS	Piped	Service Jone	es		Fixtures None		Not	les		

NOTES

1. Conduit for Electronic Security System ESS.

SPACE NAME: Unit Storage Space (Unheate	ed)							
ROOM SIZE:				SEC	CURITY ZO	NE: S	SZ		
CEILING HEIGHT:				5	SPACE CO	DE: S	SS		
		SPACE	USE						
SPACE USE: PUBLIC									
HOURS OF OPERATION: AS REQUESTED)								
PROJECTED OCCUPANCY: 30 people									
SPATIAL RELATIONSHIPS:									
ARCHITECTURAL GOALS: Communicat	e profes	ssional	lism.						
DESIGN REFERENCES:									
ROOM FINISHES									
FINISH LEVEL:			Win	IDOWS:	None r	equire	ed (barred if	present)	
CEILING:			D	OORS:	Metal				
WALLS:		I	HARD	WARE:	Comm	ercial	/Keyed (Med	co)	
FLOOR: Concrete			SF	PECIAL	:				
	M.E.I	P. REQI	UIREN	IENTS					
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	0/	A Ventilation	NCB	
MECHANICAL REQUIREMENTS	55	50				1	0 cfm/person		
			Out	lets	Data		Stby		
ELECTRICAL REQUIREMENTS	Light	ting	Oui	.1613	Com		Power	Notes	
	30 FC		1/8 Inft		4		code		
	D ' 1								
		Piped Services None		Fixtures None			Notes		
L	1				NUNG		1		

NOTES

1.

SPACE NAME: Flammable Material S	Storage								
ROOM SIZE:				SECURITY ZONE: OZ					
CEILING HEIGHT:				5	SPACE CO	DE:	SS		
		SPACE	USE						
SPACE USE: ORARNG									
HOURS OF OPERATION: AS REQUESTED)								
PROJECTED OCCUPANCY:									
SPATIAL RELATIONSHIPS:									
ARCHITECTURAL GOALS: Industrial									
DESIGN REFERENCES:									
Room Finishes									
FINISH LEVEL:			WIN	IDOWS:	None				
CEILING:			D	OORS:	Metal				
WALLS: Concrete			HARD	WARE:	Comm	ercial	/Keyed		
FLOOR: Concrete / containment	t		S	PECIAL:	:				
	M.E.I	P. REQ	UIREN	IENTS					
MECHANICAL REQUIREMENTS	H/O	H/U		C/O	C/U	0	A Ventilation	NCB	
MECHANICAL REQUIREMENTS	55	50				1	0 cfm/person		
			Out	lets	Data	2	Stby		
ELECTRICAL REQUIREMENTS	Light	ting	Out	licto	Comr	-	Power	Notes	
	30 FC								
Piped Services					Fixtures		Not	00	
PLUMBING REQUIREMENTS		Jone	62	None			NO	.53	
		-	I				1		

NOTES

1. Fixtures shall be rated for space.

SPACE NAME:	Facility Circulation
ROOM SIZE:	
CEILING HEIGHT	: 8 ft +

SECURITY ZONE: **PAZ** SPACE CODE: **SP1**

SPACE USE

SPACE USE: This combined space is used for multiple purposes,

HOURS OF OPERATION: 6 am to 6 pm – Monday – Friday

PROJECTED OCCUPANCY:2-10

SPATIAL RELATIONSHIPS: ENTRY, Recruiter, Drill Floor, NG Offices, Restrooms, Classrooms

ARCHITECTURAL GOALS: Comfortable, warm and inviting, personal engagement, and learning environment.

DESIGN REFERENCES:

Room Finishes										
FINISH LEVEL: Level 4				WINDOWS:	Storefront					
CEILING: Acoustic ceiling Tile				DOORS:	Wood					
WALLS: Gypsum Wallboard, Painted			HARDWARE: Commercial/Keyed/				/Keyed/			
FLOOR:	OR: Tile / Polished Concrete			SPECIAL:						
M.E.P. REQUIREMENTS										
MECHANICAL REQUIREMENTS		H/O	H/U	C/O	C/U	OA Ventilation		NCB		
MECHANICAL	REQUIREMENTS	68	55	74	85	1	0cfm/person			
ELECTRICAL REQUIREMENTS		Lig	hting	Outlets	Data Comm.		Stby Power	Notes		
		30	FC	1/8 LFW	1/8 LFW					

PLUMBING REQUIREMENTS	Piped Services	Fixtures	Notes	

Νοτε

1. Maximum glazing /natural light

SPACE NAME	Facility Maint. And S	torage							
ROOM SIZE:					SECURITY ZONE: OZ				
CEILING HEIG	HT:				5	SPACE CO	DE: S	SS	
			SPACE	USE					
SPACE USE: 0	ORARNG								
HOURS OF OF	PERATION: AS NEEDED								
PROJECTED C	OCCUPANCY:								
SPATIAL RELA	ATIONSHIPS: DIRECT ACCES	s то оит	DOORS						
ARCHITECTUR	RAL GOALS: Industrial								
DESIGN REFE	RENCES:								
Room Finishes									
FINISH LEVEL	:			Win	DOWS:	None r	equir	ed	
CEILING:				C	OORS:	Metal	-		
WALLS:	Concrete, painted			HARD	WARE:	Commo	ercial	/Keyed	
FLOOR:	Concrete			S	PECIAL:	:			
		M.E.	P. REQ	UIREN	IENTS				
		H/O	H/U		C/0	C/U	0/	A Ventilation	NCB
MECHANICA	L REQUIREMENTS	68	55		74	85	1	0 cfm/person	
				0	tlets	Data		Stby	
ELECTRICAL REQUIREMENTS		Ligh	ting	Ou	lielo	Comr	-	Power	Notes
	30 FC		1/8 Inft		4		code		
			•			-			
PLUMBING F	REQUIREMENTS		Servic None	es	Fixtures None			No	tes
		I	NOLIE			NULLE			

NOTES

1.

SPACE NAME:	MECHANICAL / ELECTRI	CAL							
ROOM SIZE:					SEC	CURITY ZO	NE: C)Z	
CEILING HEIGH	т:				5	SPACE CO	DE: S	SU2	
			SPACE	USE					
SPACE USE: OI	RARNG								
HOURS OF OPE	RATION: AS NEEDED								
PROJECTED OC	CUPANCY: 3-5 people								
SPATIAL RELAT	IONSHIPS:								
ARCHITECTURA	L GOALS: Industrial								
DESIGN REFER	ENCES:								
		R	оом Fi	INISHE	ES				
FINISH LEVEL:				WIN	IDOWS:	None r	equire	ed	
CEILING:				D	OORS:	Metal	-		
WALLS:	Concrete, Painted			HARD	WARE:	Comm	ercial/	/Keyed	
FLOOR:	Concrete			SF	PECIAL:	:			
		M.E.I	P. REQ	UIREN	IENTS				
	REQUIREMENTS	H/O	H/U		C/O	C/U	OA	A Ventilation	NCB
IVIECHANICAL I	REQUIREMENTS	68	55		74	85	1() cfm/person	
				0	lata	Data		Cthur	
ELECTRICAL R	REQUIREMENTS	Light	ting	Oui	lets	Com		Stby Power	Notes
	50 FC		1/8 Inft		4		code		
		Discolo	• • • • •			T ¹ -1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		N. d	
PLUMBING RE	QUIREMENTS	Piped	Servic	es	Fixtures			Notes	
L								1	

NOTES

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SPACE NAME: Telecom / Info Space									
ROOM SIZE:				SEC	CURITY ZOI	Z			
CEILING HEIGHT:				5	SPACE CO	DE: S	Z		
		SPACE	E USE						
SPACE USE: ORARNG									
HOURS OF OPERATION: AS NEEDED									
PROJECTED OCCUPANCY:1 people									
SPATIAL RELATIONSHIPS: No MORE THAN	300 fee	t to al	l data	a point	s in facili	ty			
ARCHITECTURAL GOALS:									
DESIGN REFERENCES:									
Room Finishes									
FINISH LEVEL:			Win	DOWS:	None				
CEILING:			C	OORS:	Wood				
WALLS: Plywood, Fire rated Pai	int		HAR	WARE:	Comme	ercial/	Keyed/DCS	IM	
FLOOR: Concrete			S	PECIAL:					
	M.E.	P. REQ	UIREN	IENTS					
MECHANICAL REQUIREMENTS	H/O	H/U		C/0	C/U	OA	Ventilation	NCB	
MECHANICAE REQUIREMENTS	0	0		70	70	10) cfm/person		
	Ligh	ting	Out	tlets	Data		Stby	Notes	
ELECTRICAL REQUIREMENTS		-	1/8 Inft		Comm.		Power	110100	
	50 F		1/8	mnt	4		code		
PLUMBING REQUIREMENTS	Piped Services			Fixtures			Notes		
FLUMBING REQUIREMENTS	None None								

Notes

1. Location where informational Tech connections come into building and go out to all points within building.