# Westchester County – Raise the Age Facility New Secure Youth Detention Center

20 Hammond House Road, Valhalla, NY 10595-1591
DASNY Project Number 370050



# **Final**

# **Program Report**

**Prepared For** 

**Westchester County, New York** 

And For

# **Dormitory Authority State of New York**

Prepared By

**Urbahn Architects, PLLC** 

9/19/2023

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# Program Report, Sep 19th, 2023 Executive Summary

On behalf of Westchester County, NY, the Dormitory Authority of the State of New York (DASNY) has retained Urbahn Architects PLLC (UA) to prepare Bridging Documents for Design-Build project delivery of a new 80 bed Youth Detention Facility. The first contract phase of UA's work is Programing. As part of this phase, UA and our consultant team have completed the following:

# Program Work Sessions with Stakeholders

On April 3, 4 and 5 2023, UA and our Consultants met with representatives of DASNY, Westchester County, Children's Village (the entity operating Westchester's current Youth Detention Facility), the New York State Office of Children and Family Services (OCFS), and the New York State Commission of Correction (SCOC). We started by reviewing in detail all aspects of a space program previously developed as part of a separate Master Planning project for this facility in 2019. We asked the attendees to identify any changes that are necessary to address current understanding of the populations that will be served/housed, current law and anticipated changes to law, and any changes to facility operations.

#### Draft Program Submissions

On May 2, 2023, we issued a Draft Program Report based on all direction agreed upon by the stakeholders during the program work sessions noted above. This included a space program, operational narratives, and adjacency/organizational diagrams for all departments.

On July 27, 2023, and September 5, 2023, we made follow-up submissions based on Stakeholder comments and follow-up meetings with Stakeholders. Per DASNY direction, we included room data sheets and staff parking layout study as part of the July 27, 2023 submission.

#### • Incorporation of Stakeholder Responses to Draft Program Report

In response to the September 5, 2023, Submission, SCOC, OCFS and the County made follow-up comments, which we have incorporated in this report.

Please note that the Stakeholders have agreed the Room Data Sheets contained in this final program report are subject to further direction from the Stakeholders as we move forward with design and bridging documents.

Here follows an overview of issues addressed in this final program document:

# • Bed Distribution

The distribution of beds amongst the 16 housing units provides long-term flexibility for the County to operate with a dynamic mix of juvenile delinquents, juvenile offenders, and adolescent offender populations that change regularly and will continue to change in the decades to come.

# Increased Capability to Separate Populations in Visiting

Per stakeholder direction we included 2 contact visitation rooms, 2 separate screening areas for youths in custody entering visitation and group visitation room with capability for virtual meetings.

# Hearing Room not Included

The stakeholders asked not to include a hearing room. In-person hearings are not anticipated to occur in the new facility, though accommodation for virtual court will remain an important part of the facility.

# Eight Bed Medical Patient Wing

The stakeholders requested to include eight bedrooms in the medical patient wing.

# Food Service for Staff/Muster Space

The stakeholders asked to provide meals prepared on-site to staff upon request in additional to meals for youth in custody in order to greatly reduce the number of individual lunch deliveries to the facility while also maintaining a greater number of staff inside of the secure perimeter. The stakeholders also asked to add a muster room for 40 persons within the secure perimeter, which will also be utilized as a staff dining area.

# Staff Locker Facility for 300 persons-

The County has asked AE to proceed with initial design of the facility based on a staff count of 300 persons, subject to further review by OCFS. In the meantime, the Stakeholders tentatively agreed that there shall be one locker room for 150 male staff persons, and one locker room for 150 female staff persons. Each staff person will have their own dedicated half-height locker. In the interest of providing privacy, and in particular consideration of LGBTQ staff persons, each of the two locker rooms will have 3 single occupant restrooms, and 3 single occupant shower/dressing rooms.

The final program resulted in Building Gross Square Footage (BGSF) of 120,532.

The report documentation to follow explains the current program and rationale in greater detail. The updated program, narratives and diagrams included in this report will serve as the basis of design as UA and our consultant team as we move forward into the Initial Design phase of our work in preparation of Bridging Documents.

#### **Additional Study: Staff Parking**

As noted above, the County determined a staff count of 300 for this facility. As part of the programming effort, the County asked for some initial studies to give an idea of how much site area it will take to accommodate parking for staff within the project area. Per the County's request, we developed a schematic concept showing a surface parking lot with 225 spaces for staff, and site area left over for development the new facility building and outdoor recreation. We included this study as part of this report. As we develop the site plan as part of the upcoming Initial Design Phase, we will further develop the layout for staff parking with 225 spaces. The County has asked us to explore the possibility of including solar panels in the staff parking areas to provide overhead coverage for vehicles and to produce electricity as part of their overall strategy for sustainable design on this project.

# **Consultant Team Acknowledgments**

Urbahn Architects, PLLC (UA) would like to acknowledge the contributions of our consultant team in the production of this report. In particular:

Our Associate Architect, CGL Companies Architects (CGL), attended the program validation sessions on April 3,4 and 5 alongside UA and co-presented program issues to the stakeholder group. Under UA's oversight, CGL prepared updates to the program incorporating current stakeholder-initiated revisions.

Our Mechanical Electrical and Plumbing Engineer, Lakhani & Jordan Engineers, P.C. (L&J) prepared programmatic requirements for the Mechanical, Electrical and Plumbing spaces based on the current gross building program area and our current assumptions regarding the systems that would be employed.

Our Food Service Design Consultant, Schiavone Designs, LLC, provided input that allowed us to re-size the kitchen and support spaces in order to provide food service for staff in addition to youth in custody.

Our Electronic Security Consultant, professional systems Engineering, LLC (PSE), provided input regarding the narrative and program for security operations.

# **PROJECT MISSION**

The new facility will contain a maximum of 80 beds for youths. The youth detention facility design shall encourage rehabilitation by focusing on youth correctional facility design principles that are restorative, such as daylighting, and calming acoustics which create spaces in which young people can thrive. The facility design shall help to promote safety and security for its residents, staff and visitors. It is assumed that the facility will serve all genders subject to detention by Family Court or a Youth Part Judge, including Juvenile Delinquents (JD), Juvenile Offenders (JO) and Adolescent Offenders (AO).

# **Introduction and Report Organization**

This report describes the operational and design framework for the new Westchester County Secure/Specialized Secure Youth Detention Facility, which will replace the current inadequate detention infrastructure of the existing Woodfield Cottage Facility and expand the capacity to securely house up to 80 youth, including the 'Raise the Age" (RTA) youth population. The contents are intended to establish the functional and square foot requirements, which will be used by the design team to develop a concept design and basis of design requirements for the new facility.

The program is organized as follows:

- **A. Space Program and Functional Needs Overview** Space program methodology and facility program summary, facility-level adjacency diagram, and outline of the program components sections.
- **B.** Program Components Organized by space program component, each component description includes a functional narrative, access and functional adjacency requirements, and adjacency diagram, a list of design considerations, and a room-by-room space program.
- C. Security Narrative Security approach and related operational assumptions for the new facility.

# A. Space Program and Functional Needs Overview

# Space Program Methodology and Facility Program Summary

The architectural space program is based on the program developed in 2019 by CGL for the County and has been updated following modifications to the project scope by the County and program work session meetings on April 4-6, 2023. The program work session meetings were attended by representatives from the County, New York's Office of Child and Family Services (OCFS), New York's State Commission of Correction (SCOC), the Dormitory Authority of the State of New York (DASNY), and the current contract agency, Children's Village.

The space program included in this report is under review by the County, DASNY, OCFS and SCOC. The space program will incorporate comments and will be used along with the narrative and diagrams in this report as a functional basis for design of the new facility.

The space program provides a room-by-room list of all spaces contained within each departmental component with an associated *net square feet* (NSF), which is a measure of the clear internal dimensions of a space. The total NSF for each component is tallied and then multiplied by a departmental grossing factor, which accounts for the circulation area within the component, internal wall thicknesses and a design contingency. These calculations produce the total *departmental gross square feet* (DGSF) for each component. The departmental grossing factor varies from component to component depending

on typical design requirements necessary to accommodate the specific operational needs for each component.

Spaces were tailored to reflect the operational functions and goals of the RTA facility as well as to meet the security standards of a specialized secure youth detention facility. The space program is reflective of good operating practices and applicable industry standards and guidelines established by OCFS, SCOC, and other state, local and national regulations and standards. These include:

- Subtitle E. Office of Children and Family Services' (OCFS) Official Compilation of Codes, Rules and Regulations of the State of New York, Title 9 Executive Department:
  - o Part 180 Juvenile Detention Facilities Regulations
  - o Sub-part 180.33 Specialized Secure Detention Facilities
- New York State Commission of Correction (SCOC) codes and standards, including:
  - o New Part 7301 of Title 9, Executive Department Juvenile Detention Facilities Regulations
- American Correctional Association's Standards for Juvenile Detention facilities
- Prison Rape Elimination Act (PREA) Standards
- Juvenile Detention Alternatives Initiative (JDAI) Juvenile Detention Facility Standards
- Uniform Federal Accessibility Standards (UFAS) and the Americans with Disabilities Act (ADA)
- Standards for Classrooms and Ancillary Education Spaces by the NYS Department of Education

The detailed room-by-room space program for each program component is located in each of the program component sections below in this report. The detailed space program includes a column labeled "Room Data" where a room data code is listed for each space. These codes reference a corresponding room data sheet in the Room Data Sheet section of this report. A more detailed explanation of the room data sheets is provided in that section.

The following table is the space program summary for the overall facility. The sum of all DGSF is at the bottom of the program summary, which is multiplied by a building grossing factor to generate the total building gross square feet (BGSF) of the facility. The building grossing factor accounts for exterior wall thickness, interdepartmental circulation (horizontal and vertical), mechanical and electrical rooms not including the central plant, and vertical shafts/chases larger than nine square feet.

Prog	ram S	Summary	
			Program
	Progr	am Component	DGSF
1.000	Facilit	ty Entrance and Visiting	3,426
	1.100	Public Entry and Reception	1,905
	1.200	Visiting	1,521
2.000	Execu	itive Administration	2,958
3.000	Secur	ity Operations	1,649
	3.100	Control Room	650
	3.200	Security Management	374
	3.300	Emergency Management	625
4.000	Staff S	Support Services	6,968
5.000	Admi	ssions, Transport and Release	3,984
	5.100	Vehicular Sallyport	792
	5.200	Admissions, Transport and Release	3,192
6.000	Housi	ng - Male	27,513
	6.100	8-Bed General Housing Unit	13,080
	6.200	6-Bed General Housing Unit	4,560
	6.300	Intensive Housing Unit	4,560
	6.400	Shared Housing Support Space (by Division)	5,313
7.000	Housi	ng - Female	8,135
	7.100	6-Bed General Housing Unit	4,560
	7.200	Intensive Housing Unit	1,944
	7.300	Shared Housing Support Space	1,631
8.000	Healt	h Services	5,636
	8.100	Health Administration	1,209
	8.200	Clinic	2,243
		Medical Patient Wing	2,184
9.000	Food	Services	5,892
	9.100	Food Receiving, Storage and Production	4,248
	9.200	Youth Dining	1,644
10.000	Launc	lry	1,841
11.000	) Educa	ition, Programs and Recreation	19,659
	11.100	Academic Education	8,619
		Programs and Recreation	11,040
	Couns	_	564
13.000	) Facilit	ty Support	4,202
		Service Entrance, Maintenance and Support	3,402
		Outdoor Equipment Storage	800
14.000	Centr	al Plant (design allowance)	4,000
Total	Dent	Gross Square Feet (DGSF)	96,426
	-	assing factor	1.25
		ding Gross Square Feet (BGSF)	120,532
1014	. Juli	amb Gross square reet (DGSI)	120,332

# **Space Program Components**

The space program components section each include:

**Functional Narrative** – Overview of functions, services and activities that will occur in this program component.

**Users** – List of persons who will be using the spaces in the program component.

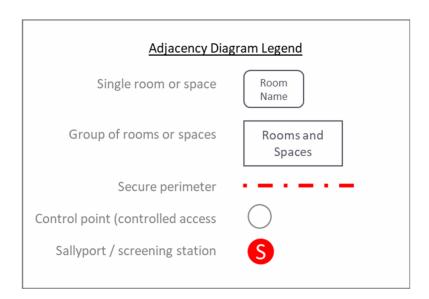
Hours of Operation – Anticipated times when this program component will be occupied.

Access – Description of how access in and out of the program component areas will be controlled.

Adjacencies – Required and or preferred location relative to other program components.

**Design Considerations** – List of operational-related design issues.

**Adjacency Diagram** – Illustration of the major internal space relationships, access and adjacencies specific to the program component.



**Detailed Space Program** – Room-by-room list of spaces and square foot requirements for the program component.

# **Facility Organization**

The facility should be organized in a way that optimizes design and operational efficiencies, reinforces security protocols and requirements, and is consistent with functional needs in each program component.

The following diagram illustrates high-level functional relationships between the program components. The program component sections in this report provide greater detail regarding access, adjacencies and security requirements for each individual component. The 'secure perimeter' refers to the outer boundary of the facility where access and egress of all persons and contraband are strictly controlled.



# **B. Program Components**

# 1. Facility Entrance and Visiting

# **Functional Description**

Facility Entry and Reception

The facility Public Entrance will serve as the primary point of entry for all visitors coming into the facility. As the primary point of access into the building, the facility entrance will be easily accessible from the public parking area, will have one recognizable "front door", and will provide a fully accessible, inviting and welcoming lobby. A weather vestibule will be provided to transition visitors from an outdoor covered area to the public lobby. Access through the front door into the lobby will be monitored and controlled remotely by facility staff.

The public lobby is not intended to be a gathering place, but rather a processing and waiting area for individuals entering and exiting the facility. As such, contained within this area are a security screening station, visitor check-in/reception desk, and a waiting area, restrooms. Visitors will pass through the security screening station upon entrance to the facility. The reception desk will be staffed as needed during business and youth visiting hours. Small public lockers will be provided for visitors in the lobby to store personal items that are not allowed into the facility. Special purpose secure gun lockers and a discharge barrel will also be available near the entrance in a dedicated room with ballistic walls and ceiling.

A bail and property counter with a secure pass-through window will be in the lobby for bail collection and property drop off or pick up. This counter will be staffed as needed. The mail room will be adjacent to the bail and property counter where packages will be screened and staged.

#### Visiting

Visiting, especially in person, is a critical program activity that sustains family and community contact for the youths. As such, a significant effort should be made to maintain and strengthen the youths' connection with their families and community. The Westchester County Probation Department and its partner agencies support this goal by affording each youth regular supervised visits with family, facility pre-approved mentors and positive role models.

Visiting includes normally scheduled social and professional visits, visits to administrative and other facility personnel, and special visits. The primary form of visitation is contact. These visits will be accommodated in the open visiting rooms located inside of the secure perimeter. Separate open visiting rooms will be provided to allow for simultaneous visits on peak visiting days for youths or groups who must be separated.

Additional visiting space is provided in private visiting group rooms, which will be available as multi-use rooms for family therapy, confidential meetings with attorney or other professionals, and for special

visits such as bereavement. These rooms could also function as individual counseling rooms during hours when visits are not scheduled.

A non-contact visiting booth will be available that will be separated by security glazing and will have a communication device. Access to this non-contact booth for visitors is from the lobby, while youths access the booth from secure circulation.

#### **Users**

Facility administration and staff; professional and youths' visitors, volunteers and outside community service providers.

#### **Hours of Operation**

The facility will be accessible during normal business hours for professional visits and as scheduled for youth visitation. Professional visits with youths after hours and on weekends may also occur.

#### Access

All visitors entering the facility will be immediately screened and must pass through a walk-through screening station (magnetometer) and undergo a package screening (x-ray machine). Visitors will check in at the reception desk for screening and approval and place their belongings in the available public lockers before proceeding into the interior perimeter of the facility.

Once identification and authorization has been approved, visitors will be directed to either the administration area, will proceed to the visiting center sallyport, or be escorted to other areas within the secure side of the facility via a secure vestibule. All visitors will exit the facility through this same critical control point.

Youths will be escorted to the visiting area through a secure vestibule and directed immediately to a visiting room. A holding room will be available in case a youth needs to be removed from a visiting room. Youths will be searched prior to and following visits in an alcove strategically designed for full searches while affording privacy for the youth without compromising security.

#### **Adjacencies**

The public lobby will be located within the secure perimeter and should be adjacent to the administration office area.

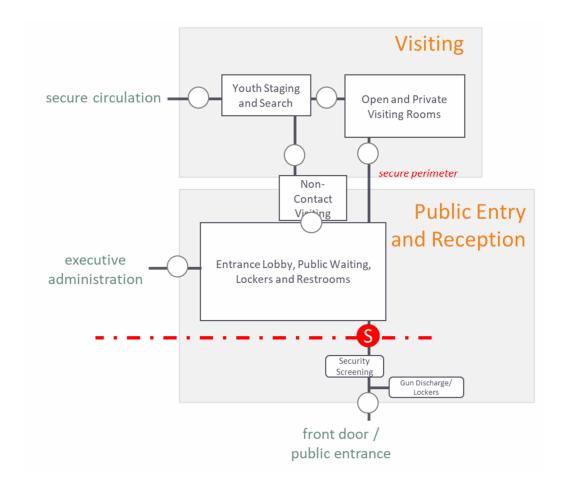
The visiting area should be directly adjacent to the Public Lobby to minimize visitor travel distance within the facility.

#### **Design Considerations**

Pre-access signage at the facility entrance will alert visitors that they are subject to search, and that
no video or audio recording, weapons or contraband may enter the facility.

- Gun discharge barrels and gun lockers must be strategically placed in case of accidental discharge.
   Room must include ballistic walls and ceilings.
- The entrance vestibule should be designed with extensive glazing.
- The lobby should provide adequate stationary seating for visitors as well as significant natural light.
- The reception/check-in counter must include bullet-resistant glass.
- The mail room will include a table for sorting mail and counter for an ion scanner and package scanner.
- Acoustical design and treatment should be of consideration in multi occupancy areas (e.g. waiting, open visiting room, etc.).
- The visiting area should emphasize family-youth interaction by creating a safe, warm and friendly atmosphere that supports positive social interaction by minimizing stressors such as noise, and maximizing the pleasant feel of the environment by features such as natural light and strategic views to the outside.
- Design of the open visiting rooms should:
  - o emphasize family-youth interaction.
  - o provide an open, easy to supervise area in which multiple visits can occur simultaneously.
  - o provide a seating area for up to a total of 12 occupants (youths and visitors) at a time in each visiting room for a total capacity of 24 occupants between the two open visiting rooms, arranged to maximize staff visibility, as well as lockable secure storage cabinets.
- Tables and chairs must be separated enough between parties to provide some level of privacy but still allow staff to observe and hear interactions and maintain security protocols.
   Professional/private visits: spaces for private visiting should be easily supervised by staff while providing an appropriate balance of security and confidentiality.
- The private visiting group rooms should include video meeting technology to allow for the inclusion of remote visitors to join visits as needed and permitted.
- Video surveillance equipment will be included in visitation areas to ensure security and visual records of visits in this area where youth interact directly with visitors.

# **Adjacency Diagram**



# **Detailed Space Program**

1.000 Facility Entrance and Visiting									
Space	Unit	# of		Room					
# Space Name	NSF	Units	NSF	Data	Comments				
1.100 Public Entry and Reception									
1.101 Entrance Vestibule	80	1	80	SP5	weather vestibule				
1.102 Gun Locker and Discharge Barrel	60	1	60	GL1	small room with ballistic walls and ceiling				
1.103 Security Screening Queuing	120	1	120	LB5	accom. 10 people				
1.104 Screening Station	100	1	100	SC1	metal detector, x-ray machine, staff post				
1.105 Entrance Lobby	200	1	200	LB1	design allowance, may include notice board, information kiosk, brochure bins, etc.				
1.106 Public Waiting	240	1	240	WA1	accom. 16 seats				
1.107 Public Lockers	40	1	40	LB2	30 quarter- and half-height lockers				
1.108 Public Restrooms	60	2	120	TO1					
1.109 Family Restroom	80	1	80	TO1	includes changing table				
1.110 Lactation Room	80	1	80	MR1	includes sink, comfortable seat				
1.111 Reception / Check-in Counter	40	1	40	LB3					
1.112 Bail / Property Counter	80	1	80	LB4	secure glazing, pass-through window for bail collection and property drop-off/pick-up				
1.113 Mail Room	140	1	140	OS2	includes package screening for drop-offs from visitors (ion scanner and package scanner),				
1.114 Janitor's Closet	35	1	35	BS1					
1.115 Secure Vestibule	50	1	50	SP1	interlocked doors; entrance into secure perimeter				
Sub-total (NSF)			1,465						
X dept. grossing factor			1.30						
Sub-total DGSF			1,905						

# Space Name NSF Units NSF Data Comments  1.200 Visiting 1.201 Open Visiting Room 300 2 600 VS1 accom. 12 people each 1.202 Private Visiting Group Rooms 120 2 240 VS2 accom. 6 people; also used for family counseling 1.203 Non-Contact Visiting Booths 60 1 60 VS3 accom. up to 3 visitors, no pass-through in window; visitor side accessed from outside of the secure perimeter  1.204 Secure Resident Entrance 50 1 50 SP3 Vestibule 1.205 Security Post 40 1 40 SF1 adjacent to youth staging area 1.206 Youth Staging Room 60 1 60 HC2 secure room, single occupancy 1.207 Youth Search Alcove 60 2 120 SC3 includes magnetometer 1.208 Outdoor Visiting Area (1) n/a not included in building sf Sub-total (NSF) 1,170 X dept. grossing factor 1.30 Sub-total DGSF 1,521	Space	Unit	# of		Room	
1.201 Open Visiting Room  1.202 Private Visiting Group Rooms  1.202 Private Visiting Group Rooms  1.203 Non-Contact Visiting Booths  1.203 Non-Contact Visiting Booths  1.204 Secure Resident Entrance  1.204 Secure Resident Entrance  1.205 Security Post  1.206 Youth Staging Room  1.207 Youth Search Alcove  1.208 Outdoor Visiting Area (1)  1.208 Outdoor Visiting Area (1)  1.208 Visiting Room  1.209 Security Post  1.208 Outdoor Visiting Area (1)  1.209 Outdoor Visiting Area (1)  1.200 Outdoor V	# Space Name	NSF	Units	NSF	Data	Comments
1.201 Open Visiting Room  1.202 Private Visiting Group Rooms  1.202 Private Visiting Group Rooms  1.203 Non-Contact Visiting Booths  1.203 Non-Contact Visiting Booths  1.204 Secure Resident Entrance  1.204 Secure Resident Entrance  1.205 Security Post  1.206 Youth Staging Room  1.207 Youth Search Alcove  1.208 Outdoor Visiting Area (1)  1.208 Outdoor Visiting Area (1)  1.208 Outdoor Visiting Area (1)  1.207 Youth Staging factor  1.208 Outdoor Visiting Area (1)  1.207 Youth Grossing factor  1.208 Outdoor Visiting Area (1)						
1.202 Private Visiting Group Rooms  120  2 240 VS2 accom. 6 people; also used for family counseling  1.203 Non-Contact Visiting Booths  60  1 60 VS3 accom. up to 3 visitors, no pass-through in window; visitor side accessed from outside of the secure perimeter  1.204 Secure Resident Entrance  Vestibule  1.205 Security Post  40  1 40  SF1 adjacent to youth staging area  1.206 Youth Staging Room  60  1 60 HC2 secure room, single occupancy  1.207 Youth Search Alcove  1.208 Outdoor Visiting Area (1)  N/a  N/a  N/a  1,170  X dept. grossing factor  1.30	1.200 Visiting					
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1.207 Youth Search Alcove 60 2 120 SC3 includes magnetometer 1.208 Outdoor Visiting Area (1) n/a - not included in building sf Sub-total (NSF) 1,170 X dept. grossing factor 1.30	1.205 Security Post	40	1	40	SF1	adjacent to youth staging area
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Sub-total (NSF) 1,170 X dept. grossing factor 1.30	1.207 Youth Search Alcove	60	2	120	SC3	includes magnetometer
X dept. grossing factor 1.30	1.208 Outdoor Visiting Area <sup>(1)</sup>	n/a	-	-		not included in building sf
	Sub-total (NSF)			1,170		
Sub-total DGSF 1,521	X dept. grossing factor			1.30		
	Sub-total DGSF			1,521		
	otal Departmental Gross Square Fee	et (DGSF	=)	3,426		

# Notes:

<sup>(1)</sup> Additional outdoor Visiting area may be planned as part of site development.

#### 2. Executive Administration

# **Functional Description**

The executive administration area is the primary location where the day-to-day administration of facility personnel, business records, programs, security, staff training and performance assessment, compliance with state and local standards, preparation of staff briefings and interfacing with the media and the public occurs.

Visitors will enter through a restricted entrance from the lobby to a reception area with seating. Visitors may include outside agency personnel, mail deliveries, and other business-related visitors. Staff may also enter from the lobby, though staff will primarily enter the administration area from the staff entrance and staff support area.

Administrative offices are provided for management staff (Director, Deputy Directors and Clinical Supervisor) who support the efforts of direct-care staff and manage the secure operations of the facility, as well as for administrative support personnel to administrative functions. Office support spaces include a large multi-use conference/training room, a copier/supply room, large monitors to provide camera access capabilities, and records and file storage.

Leadership and staff training are fundamental to promoting a balanced approach between the need for security and supervision of the youths on the one hand, and the need for their care and rehabilitation on the other. The conference/training room will be used for on-going training and to increase the tactical awareness of all staff members, helping with the provision of a consistent level of service and understanding, and needs to support technology used for meetings and training. Note that physical training will be accommodated within the gymnasium inside the secure facility.

# **Users**

Executive administration, support staff, security staff, official visitors and vendors.

# **Hours of Operation**

Monday through Friday, from 8:00 a.m. to 5:00 p.m. for most administrative operations. 24-hour access and activity will occur seven days per week in support of the full-time activity of the facility.

#### Access

The Administration area will be located directly off of the public lobby, inside of the secure perimeter and in a staff-restricted area. Authorized visitors to administration will need to enter the secure perimeter through security screening in the entrance lobby to conduct their business.

Administrative staff will access the administration area using key or key card (card swipe) from within the secure perimeter. This area should be proximate to the staff screening and entrance into the secure perimeter, and conveniently accessible to staff coming on or off a shift. Other facility personnel,

public and official visitors will have controlled access from the lobby to the administration area.

This area is inaccessible to youths.

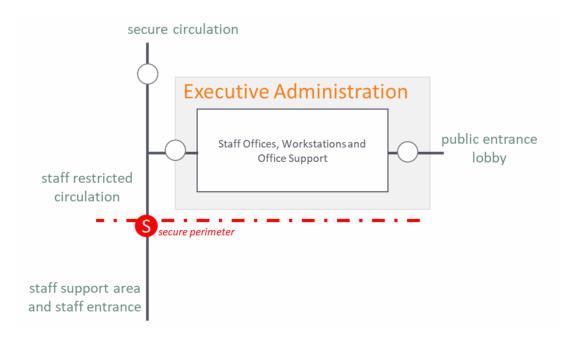
# **Adjacencies**

The Administration component should be located at the "front" of the facility, accessible from the public lobby. Access for staff will also be from within the secure perimeter, proximate to the staff screening area into the secure perimeter from the staff support area.

# **Design Considerations**

- Administrative spaces will be located inside of the secure perimeter.
- Access for the physically handicapped must be provided.
- Materials and systems common to general office environments should be used.
- Access to natural light is desirable in all staff work areas.
- The Facility Director, the Deputy Directors, and the Clinical Supervisor will be provided with private offices, and administrative support staff will have open workstation.
- The Facility Director's office requires space large enough for accommodating small meetings (up to six people).
- The Facility Director and Deputy Directors' offices will include wall-mounted monitors with access to the facility camera system in direct view from their desk chairs.
- All staff offices and workstations must be computer network ready, including WiFi capabilities.
- The waiting / reception area will include guest chairs to accommodate four visitors and should provide access to natural light and views to the outside.
- The conference/training room will have a capacity of 20 people and should include technology provisions for video meetings and training. Access to natural light should be provided, but with the ability to reduce light levels for clear video viewing.

# **Adjacency Diagram**



# **Detailed Space Program**

2.000	2.000 Executive Administration								
Space		Unit	# of		Room				
#	Space Name	NSF	Units	NSF	Data	Comments			
2.100	D Executive Administration								
2.10	1 Director's Office	200	1	200	OF1	office with small meeting table			
2.10	2 Deputy Directors' Offices	150	4	600	OF1				
2.10	3 Clinical Supervisor's Office	150	1	150	OF1				
2.10	4 Administrative Staff	48	2	96	OF2				
	Workstations								
2.10	5 Office Support Space	150	1	150	OS1	copier, general office supply storage			
2.10	6 Reception and Waiting	100	1	100	WA2	guest chairs, small table			
2.10	7 Files Storage	120	1	120	OS3				
2.10	8 Conference/Training Room	400	1	400	OS4	accommodate 20 people			
2.10	9 Server / MDF Room	240	1	240	TC1	includes 12 server racks; climate controlled,			
						secure			
2.11	0 IT Workstation	64	1	64	OF2	includes work bench, secure IT tools/equip.			
2.11	1 Staff Restroom	60	2	120	TO2				
2.11	2 Janitor's Closet	35	1	35	BS1				
<b>Total No</b>	Total Net Square Feet (NSF)			2,275					
X dept. g	X dept. grossing factor								
Total De	epartmental Gross Square Fee	t (DGSF	-)	2,958					

# 3. Security Operations

# **Functional Description**

Security operations personnel are responsible for maintaining a secure and controlled environment throughout the facility; for preparation of staff briefings; for the safe management of youth; for providing assistance to direct care staff and youth workers, and for ensuring consistency of and/or continuity of practices and procedures throughout the facility. A trauma-informed approach to the management of youths should be a principle guiding facility operations.

Included under this functional component are three functions: Central control, command center and emergency response team.

Central Control - as the hub of institutional operations, the functions of Central Control are to remotely control the access to and exit from the facility; to monitor key areas through remote video surveillance; monitor life safety alarm systems; to serve as the central point of electronic communication, and to control key security doors. Issuance of keys/access control devices and radios will be from the control room where keys and radios will be stored.

Command Center is responsible for all shift activities, shift assignment and command decisions. The command center will consist of a large room accommodating 5 workstations. A 'youth incentive program storage' space will be adjacent to the command center for items to be used to encourage positive youth behavior.

Emergency Response Team is responsible for helping to manage any major incident and respond to facility emergency codes. The emergency response team may carry personal protective equipment that requires special accommodation and should be located in a distinct separate secure area in relative proximity to the Command Center. A ready room will be used for staging and briefing prior to a response. The ready room will include workstations for emergency respondents for post-response report writing and debriefings, meetings with police, review of security video footage, depositions, and other activities.

Electronic technology will be used to enhance security and surveillance but must not be substituted for direct care and staff supervision. As such, dependence on electronic systems, monitors, and closed circuit TV within the facility should be minimized for supervision. Electronic technology should be maximized for security and safety monitoring. All areas which can legally be viewed should be fitted with the most up to date security surveillance equipment. Security surveillance equipment is necessary for the safety and security of both youth and staff, to ensure and improve quality response and controls, and to create a reliable record of incidents as needed for investigations.

In some areas and at certain times, staff supervision can be appropriately supplemented by using electronic technology, though this must be done without compromising security. Video surveillance,

for example, may be used effectively for additional monitoring of the perimeter security systems, the maintenance and food services loading docks when the area is not in use, and other areas where it would be inefficient to provide continuous staff surveillance while still maintaining security. Electronic technology may also be used in the facility's locking system to monitor and control selected doors in the facility from a central control station.

#### **Users**

Security personnel and authorized staff.

# **Hours of Operations**

24 hours a day, 7 days a week

#### Access

The control center should be the most secure location in the facility, with designated staff present on a continuous basis. Access to the control center will be limited and controlled by central control staff itself. An interlocking secure vestibule (sallyport) is needed for entry into the control room and security electronic equipment room.

# **Adjacencies**

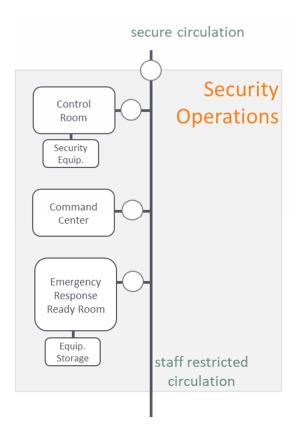
Both the command center and the emergency response ready room should in close proximity to each other and to central control.

#### **Design Considerations**

- The control room is the nerve center of the facility. It must, therefore, be within its own security envelope that is accessed by a sallyport with interlocking doors, and the floor, walls, and ceiling are highly secure.
- A highly secure entry door is needed to enter into the control room and security electronic equipment room.
- Three workstations are provided in the control room. Since the control room staff on duty cannot leave their posts, a staff restroom must be provided with access from inside the control room.
- Control panels should be laid out in a way that staff can easily operate the controls and observe video surveillance monitors.
- Redundant security electronics are required in the facility. The security equipment room must be adjacent to the control room with access from outside of the control room so that servicing the equipment will not be a distraction to control room operations.
- The environment within the control room should reduce stress through the use of: temperature control, proper ventilation, sound absorption, and controlled lighting (dimmer switch).
- Design of the control room station must be with ergonomic considerations for the control room operators.
- The emergency response ready room should be designed with equipment storage around the perimeter of the room adjacent to a bench or chairs to allow for staff to assemble and equip

themselves during a briefing and reduce response time in an emergency. This room should also include monitors with access to video provided from the Control Room for live views of the emergency response situation.

# **Adjacency Diagram**



**Total Departmental Gross Square Feet (DGSF)** 

# **Detailed Space Program**

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
3.100	Control Room					
3.101	L Entrance Sallyport	50	1	50	SP2	
3.102	2 Control Room	250	1	250	SO1	camera monitors, door controls, radios, keys; staff stations
3.103	Secure Key and Radio Storage	40	1	40	ST3	adjacent to Control Room
3.104	1 Staff Restroom	60	1	60	TO2	adjacent to Control Room
3.105	Secure IT Room	100	1	100	ST6	secure room, access from outside of Control Room; includes control room server
	Sub-total (NSF)			500		
	X dept. grossing factor			1.30		
	Sub-total DGSF			650		
Consti		l le th	ш - С		Darri	
Space	6	Unit	# of	NCE	Room	
#	Space Name	NSF	Units	NSF	Data	Comments
2 200						
	Security Management  L Command Center	300	1	300	OF4	accommodate 5 workstations, proximate to
5.201	Command Center	300	1	300	UF4	Control Room
3.202	2 Youth Incentive Program	40	1	40	ST3	adjacent to command center; includes package
	Storage					food and other behavior incentives
	Sub-total (NSF)			340		
	X dept. grossing factor			1.10		
	Sub-total DGSF			374		
Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
	Emergency Management					
3.301	L Emergency Response Ready	400	1	400	SO2	briefing area (accom. 5 staff); equipment
	Room					storage, staff workstations, chairs, smart boards/media
3.302	2 Emergency Equipment Storage	100	1	100	ST5	restricted access; includes restraints, emergency response equipment
				500		- ' ' '
	Sub-total (NSF)			500		
	Sub-total (NSF) X dept. grossing factor			1.25		

1,649

# 4. Staff Support Services

# **Functional Description**

Parking for staff will be accommodated in a designated staff parking lot near the staff entrance. The parking lot must be restricted to staff only. From the parking lot staff will enter the facility through a staff-restricted entrance, which will provide access to staff support spaces (lockers, fitness room, break room, etc.) and to the staff security screening area into the secure perimeter. A restricted staff entrance to the administration office area will also be accessible from the staff entrance.

The muster room, which will also be used as a staff dining room, will be within the secure perimeter near the staff screening area. The shift command center will be adjacent to the muster room.

The primary function of the staff support areas is to promote staff health, safety and well-being by providing staff access to spaces that meet their personnel needs, as well as opportunities for development and training. The well-being of staff is as important as that of youths since they are responsible for the safety and care of the youths, and it is recognized that staff are regularly exposed to stressful situations in their daily responsibilities. Staff will be provided with ample opportunities to access support services and amenities to help them to stay healthy and work productively.

Prior to entering the secure perimeter, staff will have access to locker rooms with dedicated lockers for all staff, a fitness room, a break room, and lactation rooms. The locker rooms will have adjoining changing rooms and showers accessed from the locker rooms.

Staff will be required to enter the secure perimeter via a security screening station and may only bring permitted items into the secure perimeter. The muster room is planned as a multi-purpose space that includes staff dining. Food for staff dining will be delivered from food services. Providing food services for staff within the secure perimeter will minimize the need for staff to move in and out of the perimeter, will greatly reduce the number of outside food deliveries for staff to the facility, and increase opportunities for staff interaction and collegiality.

# **Hours of Operation**

24 hours per day and 7 days per week.

# Access

Staff support areas outside of the secure perimeter will be accessible from the building's staff entrance, the administrative office area, and from the secure perimeter via a secure vestibule. Staff support areas inside of the secure perimeter will be adjacent to or conveniently accessible from the secure vestibule.

The fitness facilities should be accessible 24/7. The staff dining/break area will be accessible at all times to accommodate mandatory staff breaks.

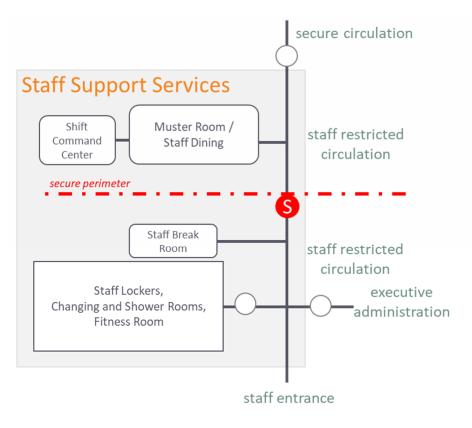
# **Adjacencies**

The staff entrance must be adjacent to the staff parking area and out of sight from the public entrance. The administrative office area must be adjacent to the staff support area to ensure access from the staff entrance, provide convenient access to the staff support space for administrative staff, and provide a means for staff in administration to access the secure perimeter.

# **Design Considerations**

- The fitness room should include space for exercise and fitness equipment, and also a mat area.
- The staff break room should include comfortable furniture and access to natural daylight.
- The staff locker rooms should include half-height lockers and benches.

# **Adjacency Diagram**



access from staff parking

# **Detailed Space Program**

4.000 Staff Support Service	s				
Space	Unit	# of		Room	
# Space Name	NSF	Units	NSF	Data	Comments
4.100 Staff Support Services					
Outside the Secure Perimete	er				
4.101 Staff Entry Vestibule	60	1	60	SP5	weather vestibule, restricted access
4.102 Male Staff Lockers	900	1	900	SS3	150 half-height lockers
4.103 Male Staff Restrooms	60	3	180	TO2	adjacent to the locker room
4.104 Male Staff Showers	40	3	120	SS4	accessed from the locker room
4.105 Male Staff Changing Rooms	40	3	120	SS5	accessed from the locker room
4.106 Female Staff Lockers	900	1	900	SS3	150 half-height lockers
4.107 Female Staff Restrooms	60	3	180	TO2	adjacent to the locker room
4.108 Female Staff Showers	40	3	120	SS4	accessed from the locker room
4.109 Female Staff Changing Roo	ms 40	3	120	SS5	accessed from the locker room
4.110 Lactation Room	80	2	160	MR1	includes sink, comfortable seat
4.111 Fitness Room	500	1	500		exercise equipment
4.112 Staff Break Room	600	1	600	SS1	accommodate 16 people, kitchenette, vending machines, food delivery bins
4.113 Staff Security Screening	150	1	150	SC2	includes magnetometer, package search; staff entrance into secure perimeter
4.114 Secure Vestibule	50	1	50	SP2	interlocked doors; entrance into secure perimeter
Inside the Secure Perimeter					
4.115 Shift Command Center	80	1	80	SO3	adjacent to muster room
4.116 Muster Room / Staff Dining Room	1,000	1	1,000	SS2	accommodate 50 staff for mustering; multi- purpose use including dining with food delivered from food services
4.117 Staff Restroom	60	2	120	TO2	adjacent to the muster/dining room
Total Net Square Feet (NSF)		5,360			
X dept. grossing factor			1.30		
<b>Total Departmental Gross Square</b>	Feet (DGSI	=)	6,968		

# 5. Admissions, Transport and Release

# **Functional Description**

This component accommodates the process of admissions, identification, processing, assessment and orientation of newly admitted youth, as well as the discharge and temporary release process of youths. The area will include all the necessary spaces to process youth in and out of the facility in a safe and dignified manner.

The diagram below illustrates the flow through the admissions, transport and release processes. All flow for youth admissions and transports in and out of the facility begin and end in the vehicular sallyport and secure entrance sallyport. Youth moving through the new admissions area will be kept separate from youth in the transport and release area.

#### Admissions:

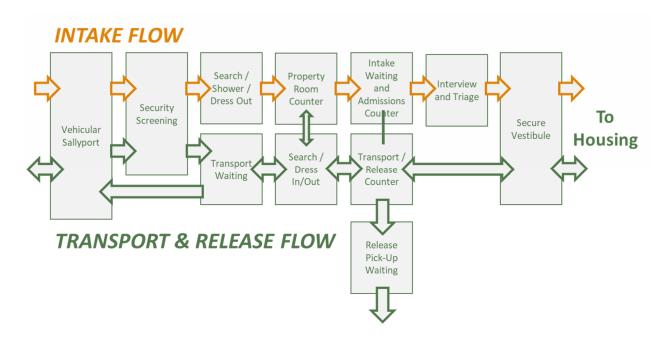
New admissions to the facility will be escorted by law enforcement to the secure entrance sallyport from the vehicular sallyport. Youth will be screened by a facility staff person for contraband upon entrance into the secure entrance sallyport. At this preliminary security screening the youth will also receive an initial screen by the receiving staff, who may refuse to accept custody if the youth appears to require medical examination or treatment of an injury or if the youth has other conditions that disqualify admission to the facility. Once escorted through the entrance sallyport, youth will officially be accepted into custody and the youth will be placed in a holding room or a seat while custody is transferred to the facility. The law enforcement officer will submit paperwork at the custody transfer counter and log in the youth's property to finalize transfer of custody before returning to their vehicle in the vehicular sallyport.

The formal admissions process for youth begins with a clothing change out. Facility uniforms will be issued from a property counter and youth will be strip searched before showering and dressing in a uniform. Youth will also work with the property office to inventory their property. Once in uniform, youth will proceed to an interview room for an intake assessment interviews and to the medical triage room for a medical screening. During this time, youth will be assessed for medical, behavioral health and substance abuse conditions that would render admission unsafe. Newly admitted youths will receive a full medical examination and mental health screening within 24 hours of admission. The intake process concludes with an orientation to the facility and program. Admitted youth are assigned a residential unit and escorted into the secure facility through a secure vestibule.

Youth transferred to other secure facilities or temporarily transported out of the facility to court or other outside appointments will be escorted to this area and be transported through the vehicular sally-port. These youths will be escorted through the same secure vestibules and sallyports as new admissions but will be kept apart from new admissions. Youth waiting for transport will be placed in a holding room or a seat while the transport staff completes necessary paperwork for custody transfer at the transport/release processing counter. If any youth requires any property at this time, the property

staff will be notified. Property for youth who will be transferred to another facility will be given to the transport staff person. Youth will not be permitted to take custody of their own property except for their personal change of clothes if permitted, such as for a court appearance. Prior to transport, youth will be searched, at which point they may also change out of their uniform and into personal clothing.

Youth who are discharged from the facility to parents, guardians or other agencies will enter this area through the secure vestibule and check in at the transport/release counter to process out of the facility. Youth may meet with facility staff in an interview prior to release to receive medications, final counseling, or for any other matters to benefit the youth. Discharged youth will be escorted by staff to exit the secure perimeter through a secure vestibule to the facility lobby where they will be met by an authorized parent, guardian or agency.



#### Users

Newly admitted youth, youth being discharged, youth being transported to or from the facility for court or outside appointments; transporting/law enforcement officers and facility personnel involved in the intake and transportation processes.

# **Hours of Operation**

This functional component will be operational as needed for new arrivals, transports and discharges.

#### **Access**

Generally, law enforcement or other transport agents will escort all youth into facility through a dedicated vehicular sallyport accessed via a secure gate controlled by Central Control. An intercom and camera will be provided outside and inside of the sallyport. Once out of the vehicle, youth will be brought to the Admissions area via a pedestrian secure vestibule. Facility staff will be notified in

advance and once the youth is brought into the facility will come to greet and process the newly arrived youth or admission.

# **Adjacencies**

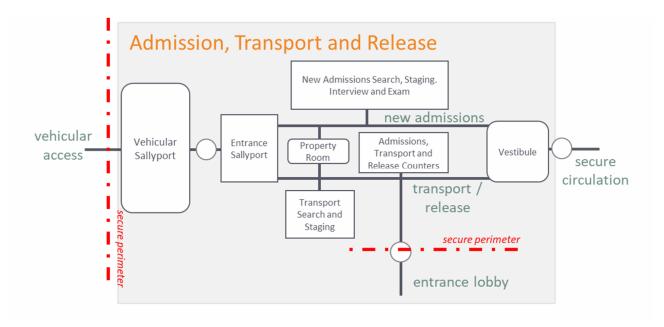
The Admissions, Transports and Release area will be adjacent to the Vehicular Sallyport and should have convenient access to the Health Services area for staffing efficiency.

The separate reception housing unit should be located in close proximity to the admissions area.

# **Design Considerations**

- The vehicular sallyport will include a secure pedestrian door controlled by Central Control proximate to the vehicular entrance door/gate to allow staff to access a security post outside of the vehicular sallyport. From this post, staff will search vehicles prior to entering the vehicular sallyport.
- The vehicular sallyport will be enclosed and provide a drive-through configuration. The gates will be electronically interlocked, meaning that both the entrance and exit sallyport gates may not be opened at the same time.
- The vehicular sallyport must be able to accommodate emergency vehicles.
- The security screening area at the entrance sallyport needs to accommodate a walk-through metal detector and search chair.
- At admissions, the intake area is the youth's first impression and experience with the facility. As such, the area should be designed to reduce anxiety and trauma, such as through the use of pleasant colors and access to natural daylight.
- The holding rooms should have manually controlled security hollow metal doors with a glazed view panel for ease of supervision by staff. Holding rooms should have door control redundancy from central control.
- One of the holding rooms may include a cuffing port, which should be discussed in the design phase.
- The location and design of the search, shower and dress out room must account for the dignity and privacy of the youth as much as possible without compromising security.
- The interview/triage room office must accommodate for staff and one youth and equipped with a computer workstation and work table. The staff workstation must be equipped with an inconspicuously located silent alarm button.
- Private search and dress-out spaces should be equipped with a shower, toilet, sink, bench and shelving.
- The property room needs adequate space for property storage (hanging garment bags), oversized storage shelving for uniforms, a secure safe for valuable property, work table, and washer and drier machines.
- The secure release vestibule should be adjacent to the entrance lobby.
- Gun discharge barrels and gun lockers must be strategically placed in case of accidental discharge.
   Room must include ballistic walls and ceilings. Ballistic wall construction will include Kevlar, or other similar ballistic rated panels.

# **Adjacency Diagram**



# **Detailed Space Program**

5.000 Admissions, Transport and Release									
Space		Unit	# of		Room				
#	Space Name	NSF	Units	NSF	Data	Comments			
5.100	Vehicular Sallyport								
5.101	L Enclosed Vehicular Sallyport	600	1	600	SP4	accom. van or emergency vehicle, includes gun lockers			
5.102	2 Gun Locker and Discharge Barrel	60	1	60	GL1	small room with ballistic walls and ceiling			
	Sub-total (NSF)			660					
	X dept. grossing factor			1.20					
	Sub-total DGSF			792					

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
г 200	Adminsions Transport and I	) alaasa				
5.200	Admissions, Transport and I	keiease				
F 204	Entrance Sallyport Area	400	4	400	CDO	annual Country and transport officer.
5.201	L Secure Entrance Sallyport	100	1	100	SP3	accom. 6 youth and transport officer; interlocking doors
5.202	2 Security Screening	60	1	60	SC3	includes magnetometer, located in the secure
						entrance sallyport
	New Admissions					
	B Holding Rooms	60	4	240	HC1	single-occupancy, includes toilet/sink
5.204	Search / Shower / Dressing Room	100	2	200	SC4	adjacent to property room counter
5.205	5 Youth Restroom	60	1	60	TO5	
5.206	Property Room / Uniform Issue	525	1	525	AT1	includes: property storage (hanging garment bags), oversize storage shelving, uniform storage, counter, work table, washing machi and drier, secure valuable property (safe)
5.207	7 Admissions Counter / Office	120	1	120	AT2	2 workstations; counter for paper transfers; also use for transport and release processin
5.208	3 Interview / Triage Room	80	2	160	AT3	semi-private work table/interview booth, includes inconspicuous silent emergency alarm.
5.209	Medical Triage Room	120	1	120	HS3	includes work area for doctor or nurse practitioner
5.210	) Janitor's Closet	35	1	35	BS1	
5.211	L Secure Vestibule	50	1	50	SP3	entrance into main facility circulation
	Transport and Release Processi	ng				
5.212	2 Transport / Release	40	1	40	AT2	adjacent to Admissions office
	Processing Counter (1)					
5.213	B Escort Equipment Storage	40	1	40	ST4	escort equipment storage, including restrain
	Holding Rooms	60	6	360	HC1	single-occupancy, wet cells
5.215	5 Dress Area / Search Alcove	40	1	40	SC5	includes screen
	Release					outside of secure perimeter
5.216	6 Pre-Release Interview Room	80	1	80	WA4	accom. 2-3 people
5.217	7 Secure Release Vestibule	50	1	50	SP3	release vestibule, exit from secure perimeter
	Sub-total (NSF)			2,280		
	X dept. grossing factor			1.40		
	Sub-total DGSF			3,192		

# Total Departmental Gross Square Feet (DGSF) 3,984

# Notes:

Transports/Release area access is via the Secure Vestibule included with Admissions program.

 $<sup>^{\</sup>rm (1)}$  Transports/Release processing counter is adjacent to the Admissions Office.

- 6. Housing Male
- 7. Housing Female

# **Functional Description**

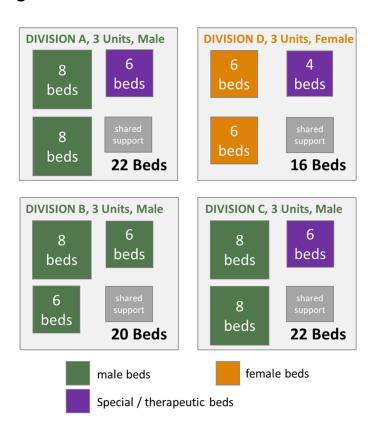
The housing units are where youths will spend the largest portion of their days, even with programming and a structure schedule that includes significant time outside of their housing area. The housing units must provide a controlled but normative and supportive environment where guided, personal group interaction between direct care staff, professionals and youths is promoted through direct supervision. Therefore, it is necessary to approach planning and design of the housing units and adjacent support spaces with sensitivity to the domestic needs of the youths given the impact the design will have on the youths' day-to-day behavior, from their sleep cycles, establishment to regular routine, mental health, personal growth and personal responsibility.

Youth housing will be organized into four housing divisions, each with three housing units. Three of the housing divisions are planned for male youths and one for female youths, and one intensive housing unit is planned for three of the housing divisions. Intensive housing units are smaller than general housing units, providing the opportunity to house more specialized populations. Given that the youth population in the facility is likely to change in the decades to come based on need and policy, housing units are limited to no larger than eight beds to allow for reassignment of populations housed in each unit, which gives the County tremendous flexibility in operating the facility well into the future. Limiting the number of beds per unit also facilitates clinical intervention and supervision opportunities for youths in small and manageable pods. Note that housing units with populations that must be separated may occupy the same housing division as long as movement in the division is controlled to maintain sight and sound separation between such populations.

The following table and diagram summarize the total number of beds by housing unit and distribution by division to be designed and built with the intention of meeting SCOC certification as rated beds. Note that beds are used for short duration, such as in the medical patient wing, and are not counted in the rated bed capacity of the facility.

Housing Summary									
	Beds per								
Housing Unit Types	Unit	# of Units	# of Beds						
Male Residential Housing			64						
8-bed General Housing Units	8	5	40						
6-bed General Housing Units	6	2	12						
Intensive Housing Units	6	2	12						
Female Residential Housing			16						
6-bed General Housing Units	6	2	12						
Intensive Housing Unit	4	1	4						
Total Beds			80						
Health Services			8						
Medical Patient Wing	8	1	8						

# **Housing Divisions and Unit Distribution**



#### **Housing Units**

Housing units are the primary residences for the youth and will include the bedrooms, dayroom area, a meeting/program room, a quiet room, a beverage station, restrooms and showers, staff workstation, a janitor's closet, and an adjacent outdoor recreation yard.

The bedrooms will all be 'single-occupant' rooms. These rooms should afford youths a sense of personal space, and should be equipped with a weighted bed, weighted desk, weighted seat and small storage compartment for personal items. Access to natural light and views to the outside must be provided in each bedroom, though views from the windows may not have views to outside of the facility in order to prevent direct visual communication with people outside of the facility. Bedrooms doors and hardware will be detention-grade and meet security requirements with self-closing and self-locking hardware, and will include a large view panel to prevent blind spots and for easily observing youths from outside the bedroom.\* Note that the County prefers steel detention-grade doors, but is open to investigating other options that afford the same level of security and durability. One bedroom per unit will be ADA compliant, providing wheelchair accessibility.

The restrooms and showers will be single-occupant rooms with privacy panels, which is less 'institutional' than group showers, reduces the risk of harm between youths in these areas, and allows for supervision by staff will still affording some privacy.

Support spaces in the housing units support programming, treatment, and safety for the youths, and the controlled group environment is an opportunity for staff and service providers to promote skills for positive interactions with others. These common dayrooms will be used for a plurality of passive recreational activities, including: television viewing; leisure reading, studying and homework, use of computers or tablets; table games, crafts, and other passive recreation activities; unit meetings and telephone calls. A small beverage station will be included to support snack time and provide sustenance while youths are restricted to the housing unit.

Activities which will occur immediately adjacent to the dayroom are group therapy, programmed activities and individual counseling. The multi-purpose meeting/program room will be available for structured group sessions with youths. The quiet room, which may also double as interview room for individual counseling, will be used as a space to help a youth separate from others in the unit as necessary, such as to reduce tension or anxiety before an interaction between youths might escalate.

Adequate storage for unit supplies, equipment and storage of material will be provided for the unit's housekeeping and associated cleaning activities. Additionally, each housing pod will provide direct access to an open outdoor "backyard" with seating preceded by a sunny room/enclosed porch. This area is primarily used for quiet activities, group seating, or sports playing.

Every housing unit will include a staff workstation to support a minimum of two staff supervising the youths during the day shifts. Primary door lock controls for the bedrooms in the housing unit will be maintained by staff within the housing unit, but central control will be able to take control of the

bedroom doors if necessary. Doors leading in and out of the housing units will be controlled by central control and not from inside the housing units.

#### Shared Housing Support Space

The shared support area in each housing division will have sight and sound separation from the three housing units and all shared circulation space in each division. These shared support areas will include a program/dining room, triage room, sensory room, video visitation booth, case worker and service provider offices, utility storage, secure IT closet, and janitor's closet. Typically only youths from one housing unit at a time will access the shared support area.

Though there will be lunch rooms elsewhere in the facility for meals during daily education and programming hours, the program/dining room will also be used for meals when youths are not engaged in programming outside of the housing unit areas, which may include breakfast or dinner and on weekends. This room may also be used as an alternate program when then the program room in a housing unit is not available, when a program room larger than provided in the housing units is needed, or for programs with youths from different housing units but with compatible classifications.

The triage room will be used for medication distribution to youths, and to provide preliminary medical assessments or minor treatment to youths as an alternative to youths requiring escort to the health services clinic for all medical needs.

A sensory room will be used by clinical staff and professionals to help provide therapy to special needs youths as part of their programming. This room will utilize lighting, acoustics and sound, and other specially designed elements to create environment that is supportive of therapeutic goals, such as to reduce anxiety and stress, manage aggression, and improve communication capabilities in a safe space, particularly for youths with diagnosed developmental or behavioral challenges.

The video visitation booths will provide youths an opportunity to meet with approved family and other remote visitors outside of in-person visiting hours or in situations when visitors are unable to visit in person. In the shared housing support area, these booths will allow for more confidentiality than would be possible directly in the housing units.

Office space will be located in the shared housing support area to enable case workers and other service providers the ability to efficiently and effectively support all housing units in a division without needing to leave the housing division area. Case workers will be able to meet with youths in their offices when meeting with them in the housing units will not be as productive, but the shared service provider office will be restricted to staff only.

#### **Users**

Youths, direct care staff and service providers, such as case managers, classification staff, counselors, and approved volunteers who come into the housing units. Medical Services staff and maintenance staff may also have frequent access to this area. Visitors will not be allowed inside the residential units.

### **Hours of Operation**

24 hours a day, 7 days a week

#### Access

Access to the housing units is limited to youths of each respective unit, facility youth workers and other authorized personnel. Access into the housing divisions and housing units will be controlled by central control. Unit staff will control all interior doors within the housing units (e.g., multi-purpose room, bathrooms, etc.) with the exception of professional offices (all electronic key controlled with Central Control override capabilities).

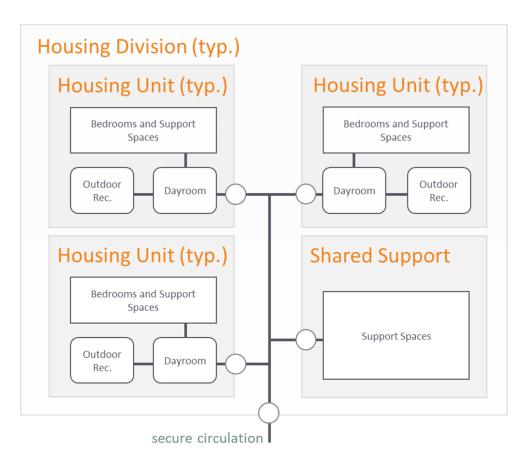
#### **Adjacencies**

The housing units should be located for easy access to centralized programs and services including health services, visitation, educational and recreational services, in a manner that facilitates efficient youths' movement and staff supervision throughout the building.

### **Design Considerations**

- The housing units will be designed to facilitate direct supervision management and to foster direct interaction, pro-active supervision of youths, which encourages positive behavior, accountability and mutual respect.
- Bedrooms must be designed without blind spots to ensure effective staff supervision, and door panels must allow for clear views into the bedrooms by staff.
- Bedrooms may not be positioned to allow for communication between youth from bedroom to bedroom through vision panels. Exterior windows must not allow for public-facing views to where youth may communicate in any way with people outside of the facility or with other youth in the facility.
- A workstation will be provided within the unit for direct care staff. The staff, however, should not remain stationary at the workstation. The great majority of the shift will be spent interacting directly with assigned youths and engaging them in a variety of activities.
- The final configuration of the housing pods should provide unobstructed visibility into all common activity spaces from the staff desk with no blind spots.
- In consideration for durability, the County has expressed a preference for stainless steel toilets for youth, subject to further discussion amongst the stakeholders and design team as the project progresses into design and bridging documentation.
- Although the showers and restrooms must be visible from the staff position station, they require some separation from the general living unit as well as a door or some modesty screening.
- All elements of the sleeping rooms should be flush or specially designed to preclude ligature points.
- All unit fixtures should be detention-grade, durable, and suicide resistant.
- Where possible, a minimum ceiling height of nine and a half feet is recommended in bedrooms, dayrooms, common and other client accessible areas to maximize the potential for day lighting, to increase the sense of openness and to provide for a more residential scale and the employment of less institutional ceiling fixtures. Ceiling fixture should be recessed and suicide resistant.

- Acoustic control is necessary to maintain an acceptable noise level in all multi-occupancy areas.
- Floor drains must be strategically placed outside of the sleeping rooms to prevent flooding in the event of clogged fixtures. Pitch floors as necessary toward drains in halls of the housing units.
- Secured storage rooms with inventory logs within each unit should be able to accommodate large items of equipment, such as commercial vacuum cleaners, etc.
- Special attention to privacy needs to be considered for all interview and clinician spaces. These spaces must be confidential and not permit any conversations to go beyond the room and should be designed to offer visual connection to staff outside the room.
- Built shading devices are required as part of the outdoor recreation area.



# **Detailed Space Program**

6.000 Housing - Male					
Space	Unit	# of		Room	
# Space Name	NSF	Units	NSF	Data	Comments
6.100 8-Bed General Housing Unit					
6.101 Entrance Vestibule	50	1	50	SP3	
6.102 Staff Workstation	40	1	40	SF2	
6.103 Bedroom	70	7	490	HO1	dry room (no toilet/sink)
6.104 Bedroom, ADA Accessible	100	1	100	HO1	
6.105 Living / Day Room	280	1	280	HO4	
6.106 Meeting / Program Room	120	1	120	PR7	accommodate 3-4 people, includes use as
		_			counseling room
6.107 Beverage Station	20	1	20	HO5	
6.108 Telephone Alcove	20	1	20	HO6	
6.109 Quiet Room	60	1	60	PR8	
6.110 Youth Restroom	60	2	120	TO4	
6.111 Youth Shower	80	2	160	HO7	ADA, includes changing area
6.112 Staff Restroom	60	1	60	TO3	
6.113 Storage / Supplies Room	40	1	40	ST4	
6.114 Soiled Linen Closet	40	1	40	ST4	
6.115 Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
6.116 Outdoor Recreation Yard	400	1	-		accessible directly from the housing unit
Sub-total (NSF)			1,635		
X dept. grossing factor			1.60		
Sub-total per Pod (DGSF)			2,616		
X number of Units			5		
Sub-total DGSF			13,080		

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
6.200	6-Bed General Housing Unit					
6.201	Entrance Vestibule	50	1	50	SP3	
6.202	2 Staff Workstation	40	1	40	SF2	
6.203	B Bedroom	70	5	350	HO1	dry room (no toilet/sink)
6.204	Bedroom, ADA Accessible	100	1	100	HO1	
6.205	Living / Day Room	210	1	210	HO4	
6.206	6 Meeting / Program Room	120	1	120	PR7	accommodate 3-4 people, includes use as counseling room
6.207	Beverage Station	20	1	20	HO5	
6.208	3 Telephone Alcove	20	1	20	H06	
6.209	Quiet Room	60	1	60	PR8	
6.210	Youth Restroom	60	2	120	TO4	
6.211	Youth Shower	80	2	160	H07	ADA, includes changing area
6.212	2 Staff Restroom	60	1	60	TO3	
6.213	S Storage / Supplies Room	40	1	40	ST4	
6.214	Soiled Linen Closet	40	1	40	ST4	
6.215	Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
6.216	Outdoor Recreation Yard	400	1	-		accessible directly from the housing unit
	Sub-total (NSF)			1,425		
	X dept. grossing factor			1.60		
	Sub-total (DGSF)			2,280		
	X number of Units			2		
	Sub-total per Pod (DGSF)			4,560		

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
6.300	Intensive Housing Unit					
6.301	L Entrance Vestibule	50	1	50	SP3	
6.302	2 Staff Workstation	40	1	40	SF2	
6.303	B Bedroom	70	5	350	HO1	dry room (no toilet/sink)
6.304	Bedroom, ADA Accessible	100	1	100	HO1	
6.305	5 Living / Day Room	210	1	210	HO4	
6.306	6 Meeting / Program Room	120	1	120	PR7	accommodate 3-4 people, includes use as counseling room
6.307	<sup>7</sup> Beverage Station	20	1	20	HO5	
6.308	3 Telephone Alcove	20	1	20	HO6	
6.309	Quiet Room	60	1	60	PR8	
6.310	) Youth Restroom	60	2	120	TO4	
6.311	L Youth Shower	80	2	160	H07	ADA, includes changing area
6.312	2 Staff Restroom	60	1	60	TO3	
6.313	3 Storage / Supplies Room	40	1	40	ST4	
6.314	Soiled Linen Closet	40	1	40	ST4	
6.315	5 Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
6.316	Outdoor Recreation Yard	400	1	-		accessible directly from the housing unit
	Sub-total (NSF)			1,425		
	X dept. grossing factor			1.60		
	Sub-total (DGSF)			2,280		
	X number of Units			2		
	Sub-total per Pod (DGSF)			4,560		

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
6.400	Shared Housing Support Spa	ce (by	Divisio	n)		3 Units per Division
6.401	Entrance Vestibule	100	1	100	SP3	accommodate 6 youth, staff person
6.402	Shared Program / Dining Room	350	1	350	PR11	accommodate 8 youth, food service, sink
6.403	Triage Room	120	1	120	HS3	non-emergency medical services, including medication dispensing
6.404	Sensory Room	80	1	80	PR9	
6.405	Video Visitation Booth	40	2	80	PR10	A/V equipment, confidentiality
6.406	Case Worker Offices	120	2	240	OF5	include weighted guest chair for youth, assumes 1 case worker per 12 youth
6.407	Shared Service Provider Office	100	1	100	OF3	shared office
6.408	Utility Storage	60	2	120	ST4	includes linens and other supplies
6.409	Secure IT Closet	40	1	40	TC2	
6.410	Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
	Sub-total (NSF)			1,265		
	X dept. grossing factor			1.40		
	Sub-total (DGSF)			1,771		1 per 3 Housing Units
	X number of Housing Divisions			3		
	Sub-total DGSF			5,313		
otal De	partmental Gross Square Feet	(DGSF	=)	27,513		

7.000 Housing - Female					
Space	Unit	# of		Room	
# Space Name	NSF	Units	NSF	Data	Comments
7.100 6-Bed General Housing Unit					
7.101 Entrance Vestibule	50	1	50	SP3	
7.102 Staff Workstation	40	1	40	SF2	
7.103 Bedroom	70	5	350	HO1	dry room (no toilet/sink)
7.104 Bedroom, ADA Accessible	100	1	100	HO1	
7.105 Living / Day Room	210	1	210	HO4	
7.106 Meeting / Program Room	120	1	120	PR7	accommodate 3-4 people, includes use as
		_			counseling room
7.107 Beverage Station	20	1	20	HO5	
7.108 Telephone Alcove	20	1	20	HO6	
7.109 Quiet Room	60	1	60	PR8	
7.110 Youth Restroom	60	2	120	TO4	
7.111 Youth Shower	80	2	160	HO7	ADA, includes changing area
7.112 Staff Restroom	60	1	60	TO3	
7.113 Storage / Supplies Room	40	1	40	ST4	
7.114 Soiled Linen Closet	40	1	40	ST4	
7.115 Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
7.116 Outdoor Recreation Yard	400	1	-		accessible directly from the housing unit
Sub-total (NSF)			1,425		
X dept. grossing factor			1.60		
Sub-total per Pod (DGSF)			2,280		
X number of Pod			2		
Sub-total DGSF			4,560		

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
7.200	Intensive Housing Unit					
7.201	Entrance Vestibule	50	1	50	SP3	
7.211	Supervisor Workstation	40	1	40	SF2	
7.221	Bedroom	70	3	210	HO1	dry room (no toilet/sink)
7.231	Bedroom, ADA Accessible	100	1	100	HO1	
7.241	Living / Day Room	140	1	140	HO4	
7.251	Meeting / Program Room	120	1	120	PR7	accommodate 3-4 people, includes use as counseling room
7.261	Beverage Station	20	1	20	HO5	
7.271	Telephone Alcove	20	1	20	H06	
7.281	Quiet Room	60	1	60	PR8	
7.291	Youth Restroom	60	2	120	TO4	
7.301	Youth Shower	80	2	160	HO7	ADA, includes changing area
7.311	Staff Restroom	60	1	60	TO3	
7.321	Storage / Supplies Room	40	1	40	ST4	
7.331	Soiled Linen Closet	40	1	40	ST4	
7.341	Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
7.351	Outdoor Recreation Yard	400	1	-		accessible directly from the housing unit
	Sub-total (NSF)			1,215		
	X dept. grossing factor			1.60		
	Sub-total (DGSF)			1,944		

Space		Unit	# of		Room	
# Spa	ace Name	NSF	Units	NSF	Data	Comments
7.300 Sha	ared Housing Support Spa	ce				3 Units per Division
7.301 Ent	trance Vestibule	100	1	100	SP3	accommodate 6 youth, staff person
7.311 Sha Roo	ared Program / Dining om	350	1	350	PR11	accommodate 8 youth, food service, sink
7.321 Tria	age Room	120	1	120	HS3	non-emergency medical services, including medication dispensing
7.331 Ser	nsory Room	80	1	80	PR9	
7.341 Vid	deo Visitation Booth	40	2	80	PR10	A/V equipment, confidentiality
7.351 Cas	se Worker Offices	120	2	240	OF5	include weighted guest chair for youth, assume 1 case worker per 12 youth
7.361 Sha Off	ared Service Provider fice	100	1	100	OF3	shared office
7.371 Uti	lity Storage	60	2	120	ST4	includes linens and other supplies
7.381 Sec	cure IT Closet	40	1	40	TC2	
7.391 Jan	nitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
Sul	b-total (NSF)			1,165		
Χd	lept. grossing factor			1.40		
Sul	b-total DGSF			1,631		
Total Depar	tmental Gross Square Feet	(DGSF	-)	8,135		

#### 8. Health Services

### **Functional Description**

The mission of the facility's health services department is to provide basic medical services to youths in the care and custody of the Westchester Department of Probation. Medical services will include: a full examination within 24 hours of admission, periodic health check-ups as appropriate for the population; medical maintenance for most medical conditions through medication and exams; dental exams; quarantine and infirmary housing for non-emergency sickness or injury requiring separation from the general population; and access to medical specialists via telemedicine as needed and available. For medical issues that require more acute medical attention than can be addressed in the facility, including medical emergencies, youths will be transferred to outside medical providers.

To reduce the number of youths who need to visit the health services area, each housing division will include a triage room where youths may be seen for a preliminary assessment of a medical matter, and where medications will be dispensed by medical staff at scheduled times to youths. For matters that require a more detailed examination or quarantine, youths seen in the triage room will be escorted to the clinic or medical patient wing.

The clinic area will be where youths will have minor medical issues addressed by licensed medical staff. This area will be similar to a small community clinic with the capability of performing physical examinations and diagnoses in the available exam rooms. An assessment/interview room will be available for preliminary medical assessment before an examination. Dental and specialty services will be offered to youths by visiting practitioners with a dental chair included in one of the exam rooms. Male and female youths in the clinic simultaneously will have sight-separation.

Medications will be stored and prepared in a secure medications room with restricted access in the clinic area, and medication will be securely placed in med cart for distribution in the housing divisions. Medical equipment storage must also be secure with restricted access. Equipment storage will include items as large as wheelchairs with the medical supplies.

The medical patient wing will be where medical staff will observe youths requiring close observation for a contagious disease or medical recuperation. The medical wing will include eight individual bedrooms: two with an adjoining negative pressure anteroom, toilet, sink and shower; the remainder with toilet and sink. This private space is intended for youths when medical seclusion is best for both the individual and the remaining population. Male and female youths may be in the medical wing at the same time and when this occurs access to the day room and outdoor rec area will be scheduled to maintain separation between populations who must be segregated. When any of the medical beds are occupied, overnight staff will always be present. Two staff workstations in the patient wing will allow for visual supervision of all bedrooms.

The health administration offices will be immediately adjacent to the clinic area but have a restricted

staff door to allow access without entering through the clinic.

#### **Users**

Youths in need of medical attention or medicine, health services personnel, visiting professionals and staff escorting/supervising youths while in this area.

### **Hours of Operation**

24 hours a day, 7 days a week

#### Access

Health services staff will access this area by key card. All doors within the health services will be controlled by health services personnel.

Youths will be escorted to the clinic and as directed by health professionals with oversight from central control.

Access to medical records, medication and equipment storage areas is restricted to authorized personnel only.

### **Adjacencies**

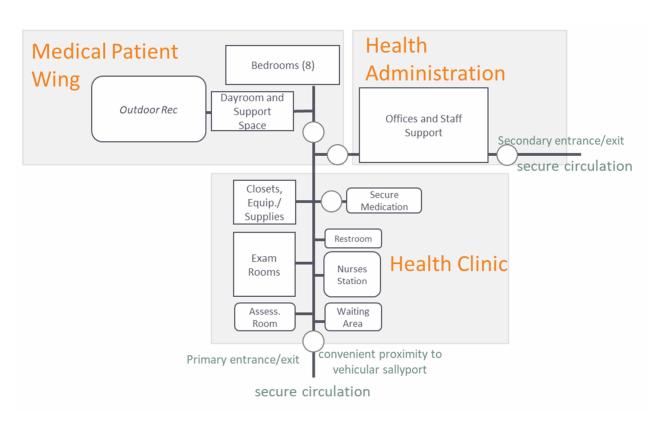
The Health Services area should be easily accessible from the housing units and be adjacent to the admissions area to ensure efficient access for medical staff providing examinations in the admissions process. Proximity to the vehicular sallyport is also a priority in the event that a quick emergency medical transport is necessary.

#### **Design Considerations**

- The Health Services area should incorporate positive environmental design factors with regard to lighting, temperature control, acoustics, air flow, and cleanliness in support of promoting the health and wellbeing of youths and staff.
- The design will adhere to requirements for patient privacy.
- The design should provide visibility and allow for ease of monitoring by nurses and other staff, without compromising privacy in the examination room.
- The nurses' station should have direct sightlines to the youth waiting areas and examination rooms.
- The secure medications storage room must be within view of the nurse's station but secluded from youth purview.
- The exam rooms should have access to daylight, if possible, but without any direct views into the exam rooms from the building exterior.
- Bedrooms in the medical patient wing should have direct daylight. Windows must not allow views directly into the bedrooms.
- Vision panels on the bedroom doors should be designed to not permit views from any bedroom
  into another bedroom. Wet sleeping rooms must include privacy screens, vision panels for wet

sleeping rooms should be large enough to ensure secure observation with these screens in the rooms.

- Although the showers and restrooms must be visible from the staff position station, they require some separation from the general living unit as well as a door or some modesty screening.
- All elements of the sleeping rooms should be flush or specially designed to preclude ligature points.
- All medical patient wing fixtures should be detention-grade, durable, and suicide resistant.
- Where possible, a minimum ceiling height of nine and a half feet is recommended in bedrooms, dayrooms, common and other client accessible areas to maximize the potential for day lighting, to increase the sense of openness and to provide for a more residential scale and the employment of less institutional ceiling fixtures. Ceiling fixture should be recessed and suicide resistant.
- Acoustic control is necessary to maintain an acceptable noise level in all multi-occupancy areas.
- Floor drains must be strategically placed outside of the sleeping rooms to prevent flooding in the event of clogged fixtures. Circulation space between the medical wing and vehicular sallyport must have adequate width and turning space for a gurney and emergency medical personnel in case of an emergency transport.
- Since this will be a high traffic area with items that could potentially become contraband, a magnetometer should be included near the entrance to the health clinic.



# **Detailed Space Program**

8.000	Health Services				
Space		Unit	# of		
#	Space Name	NSF	Units	NSF	Comments
8.100	Health Administration				
8.101	Clinical Director	150	1	150	Clinic Coordinator
8.102	Chief Nurse Practitioners'	120	1	120	
	Office				
8.103	Nurse Practitioners' Offices	140	1	140	shared office with 2 workstations
8.104	Shared Multi-use Office	100	1	100	used by contractors
8.105	Conference Room	200	1	200	accommodate 8 people
8.106	File Storage Room	120	1	120	
8.107	Kitchenette	40	1	40	adjacent to conference room
8.108	Staff Restroom	60	1	60	
	Sub-total (NSF)			930	
	X dept. grossing factor			1.30	
	Sub-total (DGSF)			1,209	

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
8.200	) Clinic					
8.201	Reception/Nurses' Station	120	1	120	HS1	2 counter workstations
8.202	2 Youth Waiting Seats	30	2	60	WA3	two areas with sight-separation; 2 stationary seats each
8.203	3 Security Post	40	1	40	SF1	adjacent to youth staging area
8.204	Assessment/Interview Room	100	1	100	OF5	accommodate 2-3 people, medical / mental health consultations
8.205	Exam Room	180	2	360	HS2	includes work area for doctor or nurse practitioner, teleconferencing capabilities
8.206	Exam Room with Dental Chair	240	1	240	HS2	includes work area for doctor or nurse practitioner, teleconferencing capabilities, fixed dental chair and equipment storage
8.207	7 Dirty Utility Closet	40	1	40	ST4	
8.208	3 Clean Utility Closet	40	1	40	ST4	
8.209	Sterile Closet	50	1	50	ST4	
8.210	) Bio-Hazard Storage Closet	40	1	40	ST4	
8.211	L Secure Medications and Cart Storage	240	1	240	HS4	includes securely storage medications, cart storage (for medications dispensed in housing area, 2 carts); includes sink
8.212	2 Equipment Storage / Supply Room	240	1	240	ST2	open shelving and lockable area, includes wheelchair storage with equipment
8.213	3 Youth Restroom	60	2	120	TO4	
8.214	l Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
	Sub-total (NSF)			1,725		
	X dept. grossing factor			1.30		
	Sub-total (DGSF)			2,243		

Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
8.300	) Medical Patient Wing					8 beds
8.301	L Staff Workstation	40	2	80	SF2	
8.302	Bedroom, ADA Accessible, Wet	120	6	720	HO4	includes toilet/sink
8.303	3 Quarantine Bedroom	175	2	350	НО3	includes toilet/sink/shower, negative pressure all may be used for quarantine
8.304	Living / Day Room	140	1	140	HO3	
8.305	Beverage Station	20	1	20	HO5	
8.306	S Youth Restroom	60	1	60	TO4	
8.307	7 Youth Shower	80	2	160	HO7	ADA, includes changing area
8.308	3 Staff Restroom	60	1	60	TO3	
8.309	Storage / Supplies Closet	50	1	50	ST4	
8.310	Outdoor Recreation Yard	400	1	-		not included in building sf
	Sub-total (NSF)			1,640		
	X dept. grossing factor			1.40		
	Sub-total (DGSF)			2,296		

5,748

Total Departmental Gross Square Feet (DGSF)

#### 9. Food Services

### **Functional Description**

The food services component includes all phases of food delivery/reception, food storage, meal preparation, meal distribution to youths and staff, kitchen sanitation and trash removal. The food facility will be self-sustaining without dependence on outside commissary operations. The kitchen will be capable of preparing three meals per days (breakfast, lunch and dinner) for up to 80 youths for a total of 240 meals daily, up to 100 meals daily for staff, and provide adequate space and equipment for storing fresh, frozen, dried and canned goods to ensure daily food preparation is accomplished without interruption.

Deliveries to the food services area will be scheduled and vehicular access to the service yard will be via a gate controlled from central control. Deliveries will be received and searched by facility security staff at the loading dock platform and receiving area. The loading dock door will be part of the facility's secure perimeter and will be monitored and controlled from central control. All deliveries will be moved inside the secure perimeter where they will be counted or weighed for quantity, checked for quality and security, and date stamped. From there, food items will be moved to the kitchen storage areas.

The trash and recycling room will be near the loading dock to facilitate trash and recycling pick up. Food deliveries and trash collection will be scheduled at different times to ensure adequate time to sanitize the loading dock area after trash collection.

The refrigerated storage areas will be designed to provide storage space perishable goods for at least one week of food and will be divided into three compartments: two walk-in refrigerators and one walk-in freezer. The dry storage area will be designed to provide storage in ambient temperature-controlled space for non-perishable goods for approximately one week of inventory.

The hot and cold food production areas will be designed to minimize labor and reduce traffic. The arrangement and selection of types of equipment will be such as to allow maximum ease of operation and to promote an exceptionally high degree of sanitation. Equipment will be selected to allow a full range of flexibility. Hand wash sinks will be placed in key positions in the food preparation, cooking and pot wash areas to ensure regular hand and equipment sanitation. At least one hand wash sink will include an eye-wash assembly mount.

The ware washing area will consist of cart washing, pot washing, dish washing, and cleaned cart parking/staging. All soiled trays, service ware, pans, pots and other utensils will be transported on utility carts to this area from the food preparation/cooking areas and youth dining areas. Clean wares will be stored on mobile shelving units for distribution to their areas of use. Tray drying racks will be provided. Locked cabinets with steel mesh fronts and locked acrylic drawers must be used for sharps for easy views inside and shadow board outlines for sharps to assist safe and quick inventory of sharp

#### items.

Meal assembly stations will be located in close proximity to the cold preparation and cooking areas. Stations will be equipped with mobile stainless-steel tables, an over-shelf with ticketing strips and a refrigerated, multi-pan sandwich unit. Sandwiches will be prepared here and delivered where required. The stations will include staging for insulated food transport carts for service.

Youths will receive a minimum of three balanced meals per day. Food will be prepared in the kitchen and delivered on warming trays to the housing units' dining rooms, the youths' lunchrooms in the education area, the medical housing wing, and the staff dining room. Food will be prepared in individual trays for youths and may either be prepared in trays or in a traditional cafeteria style service for staff. Trays will be transported on mobile food transport carts, which will be used to distribute prepared meals and to collect soiled trays.

Food services staff will be provided with support space in the kitchen area, including an office, break room and restrooms, to minimize the need to leave the food services area. The office will be strategically located for total visual control of the food preparation and cooking areas. The break area will be used for regular staff meetings, including for menu planning, staff training, and code compliance documentation.

The janitor's closet will include a washing machine and dryer in order to keep soiled kitchen laundry items, which may contain kitchen-related cleaning chemicals, separate from facility's general laundry.

The youths' lunch rooms will be configured to allow up to two housing units to eat at separate tables separated by a high wall at a time. These rooms will include space for food cart staging or serving tables, a security staff post and a sink, and adjacent storage rooms. Staff and youths may dine together to create opportunities for positive social interactions among youths and staff during meal times.

#### **Users**

Food services and facility staff, outside vendors and youths (lunch rooms only).

#### **Hours of Operation**

Kitchen - 6:30 AM to 7:00 PM, Monday to Sunday. Dining rooms - as scheduled for meals. Additional programming/multi-purpose use – as scheduled.

#### Access

Access to the kitchen will be off limits to youths and generally restricted to the food service personnel and facility staff.

Service vehicles delivering food and bulk storage will access the facility through a service yard controlled by central control. Outside vendors will need supervised access to the service loading dock,

with the loading dock door controlled from central control.

#### **Adjacencies**

The food services loading dock should be near or adjacent to the facility service entrance.

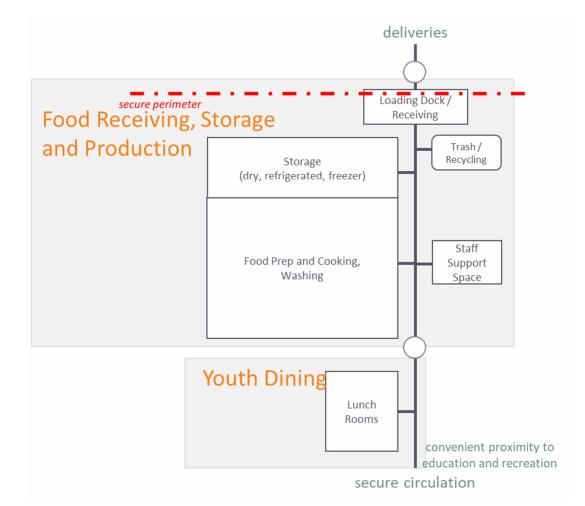
As part of the overall daily schedule, the food services component should have convenient access to the residential housing units and to the academic/vocational education component for efficient movement to and from for meals.

The lunch rooms should be conveniently proximate or adjacent to the education and programs area and have convenient access to youths' restrooms. The lunch should also be conveniently proximate or adjacent to the food prep kitchen for ease of food delivery.

### **Design Considerations**

- The vehicle service yard should be designed as an open-air yard, while the receiving dock should be a covered space for the receiving of all bulk food items and supplies.
- The delivery receiving area should be provided with hose bibbs and floor drains to facilitate sanitation.
- The trash/recycling room must be lockable, ventilated and climate controlled.
- Doors to the kitchen are secured and lockable, and must be wide enough to accommodate food carts and kitchen equipment.
- Walk-in refrigerated units should be prefabricated with floors must be set into the building slab. The interior floors of the walk-in refrigerated units should be level with the kitchen and corridor floors with the same floor finishes. Shelving should be modular in size and mobile.
- The outdoor air-cooled unit for the refrigerator/freezer compartments will be contained within a single rack cabinet, which will be connected to the emergency generator power.
- The refrigerator/freezer compartments must be fitted with audio-visual temperature and panic alarms. Alarm systems will be installed at the front door section of each compartment. The temperature monitoring system will be wired to the building management system.
- The dry food and paper storage room should be provided with a track of multiple of shelving sections, all four shelves high. Uniformity in size is desirable to afford flexibility in arrangement, handling of foods on a first-in/first-out inventory system, and to maximize efficiency of housekeeping. This area will also include sloped storage racks for canned food items.
- The kitchen should be designed so that functions that need to occur sequentially are arranged in a way to prevent cross-circulation.
- All cooking equipment and food processing machinery intended for use in the kitchen will be of competitive manufacture and will bear applicable seals of approval by N.S.F., U.L., A.S.M.E., and others as required by the County. To the greatest extent, these units will be mobile and all interconnected to a utility distribution system.
- The kitchen exhaust element (over cooking equipment) will be low volume, high velocity type, fitted with grease extractor cores. In addition, this unit will be complete with pre-

- wired LED lights and a wet chemical fire extinguishing system interconnected to automatic cooking equipment power shut-down devices. A *demand control ventilation* (DCV) system will be incorporated, connected directly to roof-top machinery to automatically adjust the air volume required by degree of cooking activity.
- A utility distribution system will be utilized here to support the cooking equipment and will reduce the cost of initial and final plumbing and electrical services and hook-up. This 'mechanical raceway' will be positioned behind the battery of cooking equipment. This system, which is free-standing, contains the final point of mechanical connections for all equipment. The use of this 'mechanical raceway' allows bulk gas, electric and water services to be brought down from above or up from below within two end vertical columnar elements to single points of connection. In addition, this unit will be wired to the hood lights and controls for the DCV system will be mounted thereto. The vertical columnar elements are connected by a full length horizontal pre-engineered 'raceway' which contains all quick disconnect devices for all services located at each piece of equipment. This will allow ease of housekeeping, maintenance, relocation and replacement of equipment if necessary.
- Good lighting is required for all work areas in the kitchen.
- The kitchen must be well-ventilated, and climate controlled to prevent heat and food odor build-up.
- The cart washing area will consist of a floor trough with grating and a wall mounted hose reel assembly for washing down soiled carts.
- The pot washing area will include a soiled pot table with soak, rinse and sanitizing compartments; drain boards will be adequate in size. Several stainless steel modular mobile shelving units will be furnished for the storage of clean pots and pans and for the transport of soiled wares. Each sink compartment will measure approximately 27" x 27" x 16" deep.
- The dish washing area will be designed to accommodate all service and kitchen wares such as 18" x 26" sheet pans and 12" x 20" hotel pans and permanent trays. The ware washing machine will be fitted with integral prewash, wash and final rinse (sanitizing) hot water booster. The soiled accumulation and scrapping areas will be designed to provide for use of the ware washing machinery at maximum capacity.
- Appropriate facilities will be provided to allow separation and storage of recyclable materials, and for compost of organic materials. A compactor type waste refuse system should be considered.
- Doors to and from loading dock, kitchen and warehouse areas will be of appropriate width to accommodate carts and movement of bulk materials.
- Video surveillance equipment will be included in the food receiving, storage and production areas to ensure safety and security in these areas, and safe and secure handling and storage of food preparation equipment. The dining tables and chairs in the lunch rooms should be fixed and stationary, but if moveable should be weighted and very difficult to pick up.



## **Detailed Space Program**

Space	Unit	# of		Room	
# Space Name	NSF	Units	NSF	Data	Comments
9.100 Food Receiving, Storage and	Produ	ction			
9.101 Loading Dock	100	1	100	BS3	may be adjacent to facility service delivery loading dock
9.102 Receiving / Staging Area	100	1	100	BS3	adjacent to loading dock
9.103 Trash / Recycling Room	80	1	80	BS4	
9.104 Food Services Office	120	1	120	OF1	shared office, desk and files storage
9.105 Secure Sharps Storage	20	1	20	ST4	storage for sharps, such as knives, peelers, e
9.106 Chemical Storage	60	1	60	FS1	
9.107 Dry Food and Paper Storage	400	1	400	FS2	
9.108 Refrigerator and Freezer Storage	450	1	450	FS3	
9.109 Kitchen - Preparation and Cooking	1,250	1	1,250	FS4	
9.110 Meal Tray / Cart Assembly / Cart Storage	150	1	150	FS4	
9.110 Ware Washing / Pot Washing / Cart Washing	400	1	400	FS5	
9.111 Staff Break Room	150	1	150	SS1	Includes tables, chairs, uniform change out, and lockers
9.112 Staff Restroom	60	2	120	TO2	
9.113 Janitor's Closet	140	1	140	BS2	includes shelving, slop sink, drain, washing machine and dryer
Sub-total (NSF)			3,540		
X dept. grossing factor			1.20		
Sub-total DGSF			4,248		

Space	Unit	# of		Room	
# Space Name	NSF	Units	NSF	Data	Comments
9.200 Youth Dining					
9.201 Lunch Room	600	2	1,200	FS6	accommodate 16 youth per room; includes staff station, sink, serving table or cart staging area
9.201 Lunch Room Storage	40	2	80	FS7	includes shelving, slop sink, drain
9.202 Janitor's Closet	35	1	35	BS1	includes shelving, slop sink, drain
Sub-total (NSF)			1,315		
X dept. grossing factor			1.25		
Sub-total DGSF			1,644		
		·			
<b>Total Departmental Gross Square Fee</b>	t (DGSI	=)	5,892		

### 10. Laundry

### **Functional Description**

The facility will include a central laundry area serviced by facility staff or contract staff with the primary responsibility of inventorying, storing, cleaning and distributing linen, bedding and uniforms to the youth population. The laundry functions will be full service for the facility's daily laundering needs.

All youths will be issued school-type uniforms, undergarments and shoes that are sized for the range of youths in the facility, climatically suitable and durable. Youths will also be provided with linen, bedding and clothing sufficient to provide comfortable, sanitary and safe conditions.

Linen and uniform exchange will be conducted on a routine basis, minimum exchange will be weekly. Each residential housing unit includes a soiled linen closet for storage prior to pick-up, and each housing division includes a utility storage closet where additional linens and uniforms will be stored as a back-up to the regular clean lined deliveries. Direct care staff will supervise the pick-up and delivery of laundry items to the residential unit.

The laundry area will include a receiving, loading and staging area leading into the main laundry room. All doors and corridors in this area should be wide to allow laundry carts and laundry equipment.

Within the central laundry room, washer and drier machines will be provided to accommodate the required capacity. This area will also include a folding/sorting area, a detergent dispensing area, and a washing sink. Enough shelving space for the storage of spare uniforms, linen and bedding will also be provided, as well as a dedicated chemical storage room. A cart scale will be provided to help prevent over-loading the machines, and a cart wash will be provided to sanitize the laundry carts.

A staff restroom will not be necessary in the laundry area if the laundry area is proximate to another staff restroom.

The laundry area will be secure to accommodate youth programming as part of a vocational certificate program. All equipment, supplies and chemicals will be securely inventoried and stored,

#### **Users**

Primarily laundry staff, outside vendors, but youth and facility staff will also be present for vocational training.

#### **Hours of Operation**

Laundry services will operate 5 days per week during day shift and as needed.

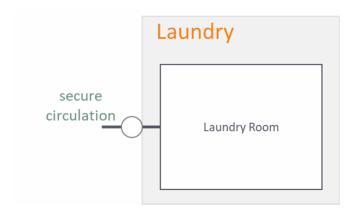
### Access

Access to the laundry services area will be monitored and controlled by security staff from central

control.

### **Design Considerations**

- The Laundry room should have appropriate ventilation, floor drains, appropriate non-skid flooring, and fire detection and suppression conforming to local building codes.
- Separation needs to be maintained between collected soiled linen and storage of clean linen.
- All equipment, supplies and chemicals must be securely inventoried and stored.
- Laundry manager office should be acoustically separate from the laundry room.



# **Detailed Space Program**

10.000 Laundry							
Space		Unit	# of		Room		
#	Space Name	NSF	Units	NSF	Data	Comments	
10.100	10.100 Laundry						
10.101	Laundry Cart Receiving / Staging Area	200	1	200	LA1	clean and soiled staging separate	
10.102	Cart Scale	25	1	25	LA2		
10.103	Cart Wash	80	1	80	LA3		
10.104	Chemical Storage	60	1	60	LA4		
10.105	Detergent Dispensing Area	50	1	50	LA5		
10.106	Washing Machines	75	3	225	LA6		
10.107	Dryers	60	3	180	LA7		
10.108	Folding / Sorting Tables	40	3	120	LA8		
10.109	Sink	25	1	25	LA9		
10.110	Eye Wash Station	4	1	4	LA9		
10.111	Laundry Manager Office	100	1	100	OF1		
10.112	Equipment Storage	100	1	100	ST1		
10.113	Clean Laundry Storage	100	1	100	ST1		
10.114	Staff Restroom	60	1	60	TO2		
10.115	Janitor's Closet	35	1	35	BS1		
Total Ne	Total Net Square Feet (NSF)			1,364			
X dept. gi	rossing factor			1.35			
<b>Total De</b>	Total Departmental Gross Square Feet (DGSF)			1,841			

### 11. Education, Programs and Recreation

### **Functional Description**

Academics, programming and recreation are core components of the facility's mission. It is of great importance to keep the youths productive and occupied in order to establish the discipline of routine and cultivate a culture of self-improvement and positive advancement.

Upon arrival at the facility, education staff will request official school records from the last school attended by the youth and will screen, assess, and evaluate youth for current levels of academic performance in standard areas. Based upon this assessment, an educational services plan will be developed for each youth. If education staff and parents/guardians determine that a youth has special education needs, an Individual Education Program (IEP) will be established with the clients and their parents/guardians.

#### **Academic Education**

Youths will receive educational services in conformance with current New York State Public Education Department requirements. Youths will be given this education in a regular school setting, similar to a typical public school setting.

All youths will be encouraged to continue their education, including progress towards a GED or high school diploma. Youths who will not be in the facility long enough to complete their high school education will still be required to attend and continue working on their school credits or GED. Youths who already have a high school diploma or a GED will have the opportunity to enroll in on-line credit courses as well as to participate in vocational or pre-vocational opportunities within the facility.

Classrooms need to be able to accommodate core academic classes, including traditional educational curriculum (math, science/science lab, social studies, and English) as well as special education programs, in order to properly house the curricula as determined by facility operators.

There will be a total of 12 classrooms, all classrooms of which will be limited to a capacity of eight students. Eight of these classrooms will be planned as 'standard' classrooms to accommodate a range of education subjects, will include adjacent storage space for books and other education media, and should be designed to allow a flexible range of education approaches, including technology.

Four specialized classrooms will be included: art, life skills, music, and multi-media. The art classroom will include a sink and larger storage closet. In addition to classroom tables, the life skills classroom will have a teaching kitchen for cooking demonstrations and controlled kitchen use by the students, a washing machine and dryer, and a storage for education materials geared towards helping students learn domestic skills necessary for independent living. A music classroom will have augmented acoustical treatment and a large storage room for musical instruments and equipment. A multi-media classroom will be designed with special lighting and sound with storage for special equipment. The

multi-media classroom should be adjacent to the gymnasium and be designed for use as a stage for performances in the gym.

Within the education area will be a quiet room and a sensory room, similar to those included in the housing component. These rooms will be separated from the classrooms and strategically located to provide a degree of therapeutic relief from other students during school time. The quiet room will be used as an option for a student in a situation requiring de-escalation of a conflict or reduced anxiety prior to removal from the education area. The sensory room will be used by clinical staff and professionals to help provide therapy to special needs youths as part of their programming. This room will utilize lighting, acoustics and sound, and other specially designed elements to create environment that is supportive of therapeutic goals, such as to reduce anxiety and stress, manage aggression, and improve communication capabilities in a safe space, particularly for youths with diagnosed developmental or behavioral challenges.

Other education-related spaces available in this area of the facility will include a library/media center to supplement classroom learning and to provide opportunities for leisure reading and expanded education; two interview/multi-purpose rooms are available for individualized education that may also be used as testing rooms for GED or other formal testing; private offices for the Principal and Education Administrator; and a shared workroom for teachers and education service provided with break area.

#### **Programs and Recreation**

Opportunity for full range of recreational activities will help to maintain youths' physical and mental health, provide opportunities for positive engagement in goal-oriented activities and ensure that youths have a productive way to channel youthful energy. As part of the daily academic curriculum, all youths must participate in physical education. Both indoor and outdoor recreation spaces will be provided to accommodate individual, small group, and large group activities ranging from exercise to competitive sports between youths' teams.

A gymnasium sized to accommodate a full-size basketball court will be used for indoor physical activity for groups up to 16 youths simultaneously with an adjacent equipment storage room and recreation office. The equipment storage room will be used to store sports and recreation equipment as well as gym shoes for the youth. The gym will include retractable bleachers. With an adjoining stage (as described as the multi-media classroom), which is typically designated for use as a multi-media classroom, the gym may also be used for concerts, plays or other assembly activities. The gymnasium will also serve as a physical training space for staff.

An outdoor recreation area will be used for outdoor sports and other outdoor group activities which may include education programs or recreational events such as picnics. Outdoor space use may also include horticulture, therapeutic gardens, or other educational- and wellness-oriented uses.

#### **Users**

Education professionals and support staff, approved volunteers and other program providers, youths and supervisory staff. Members of the public may be invited for special events. Maintenance staff may also provide upkeep of these areas.

### **Hours of Operation**

School hours, from Monday to Friday, afternoons/evenings and on weekends for scheduled activities/events.

Youths will receive a minimum of 2 hours of recreation every day when school is in session. When school is not in session, such as on weekends or during school breaks, youths will be given additional opportunities to access the gymnasium and the outdoor spaces.

#### Access

Offices and classrooms will be accessed by key card for authorized staff and service providers. The County has noted that youth will only be allowed to access classrooms with staff and under staff supervision.

Generally, the school area will be accessible for programming during after school hours and on weekends. However, rooms that will contain valuable technical equipment and materials will have restricted after-school use, which will require the presence of a trained instructor to ensure that youths receive proper instruction, and that equipment is not misused. Other classrooms will have availability for after-school programming provided by authorized staff and service providers.

Access to the gymnasium and outdoor recreational yards will be supervised by staff and service providers as scheduled.

Adequate circulation space between and around the classrooms, to the education area, and to the programs and recreation area is required to ensure that youth that must be separated can be escorted within the education and programming areas without conflict.

#### **Adjacencies**

The academic education area should be adjacent to the gymnasium and in convenient proximity to the residential units.

Fields for sports should be designed and located in a manner that optimizes visual surveillance and prevents youths from being too close to the facility perimeter. Minimizing noise from the rec yard to neighboring properties is a consideration.

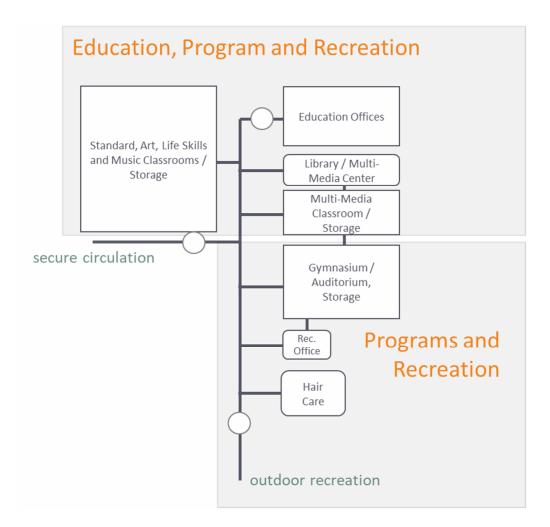
Relative proximity between the visiting area and the gymnasium should be established to minimize the travel distance for public visitors invited to events, such as school graduations, that may occur in the

#### gymnasium.

### **Design Considerations**

- The academic education area should offer a stimulating learning environment with adequate security grade cabinets and bulletin boards to display students' work.
- Noise reduction and natural light are paramount to improving the learning experience.
- Design materials and colors in the educational area should be normative and supportive of a positive learning environment. All furniture and materials should be durable and detention-grade.
- Classrooms should be designed to allow for flexibility for group instruction as well as one-on-one
  and small group instruction to address the range of educational needs in each class.
- Six of the standard classrooms should have fixed desks built into the walls. All classrooms should include moveable, weighted chairs.
- All classrooms should have the capacity to store books and other media and should be equipped with up-to-date technology including computers, Wi-Fi access and smart boards.
- The classrooms should be outfitted with adequate electrical power and outlets for the potential use of computers and audiovisual equipment and will be designed to provide ample storage space.
- The art classroom and storage room should include adequate ventilation given the likely presence of paint supplies.
- The life skills classroom should include proper ventilation for the kitchen and washer/dryer equipment. The kitchen should be designed with domestic kitchen equipment for the purpose of teaching youths kitchen skills for home.
- The music classroom requires adequate acoustic treatment to ensure appropriate sound quality in the classroom and to minimize sound transfer to the corridor and other classrooms.
- The multi-media classroom requires special lighting and sound system equipment, and should be designed for use as a stage in the gymnasium. The partition between the classroom and gym should minimize sounds transfer between the two spaces when closed. The partition should have a locking mechanism.
- Easily maintained but very durable detention grade finishes should be utilized. Furnishings (chairs and table) should be weighted but movable to accommodate a variety of activities.
- A PA system typical in a school setting should be included in the academic and programs area for announcements.
- Outdoor recreation:
  - Provision should be made for shade in order to keep outdoor areas functional in very hot weather.
  - Outdoor fixed seating should be provided for passive recreation such as quiet games or reading.
  - o Built shading devices are required as part of the outdoor recreation area.
- Gymnasium:
  - The gymnasium/auditorium will include rolling and/or retractable/deployable bleachers and stage.
  - o The exercise areas should be designed to maximize staff supervision to and within the areas.
  - o Acoustical treatment should be used to reduce noise.
- Subject to further discussion as the bridging project moves into the design phases, the shoe storage

- space may be either an alcove or a room with a large vision panel. Shoe cubbies will be fixed against the wall(s), and a bench for shoe changes must be fixed.
- Multi-use recreation features should be considered, such as a basketball court that could also be used for handball.
- The hair care space will include four fixed seats for hair care and barbering with adjacent sinks, four fixed seats for waiting and hair care/barbering vocational certification classes, and four workstations for nail technician certification vocational classes. All equipment and supplies must be securely stored with the use of shadow boards for accurate accounting and inventory of equipment.



# **Detailed Space Program**

Space		Unit	# of		Room	
-	Space Name	NSF	Units	NSF	Data	Comments
11.100	Academic Education					
	Education Director	150	1	150	OF3	includes records storage
	Education Administrator	120	1	120	OF3	
11.103	Teachers' Office	480	1	480	OF4	accommodate 6 shared workstations, shared work/break table, supply storage, copier area coffee table
11.104	Standard Classroom	320	8	2,560	PR1	accommodate 8 youth each, includes science lab'; all classroom to accommodate compute and/or laptops, flexible for future technology needs as well as smart boards/virtual equipment for online classes
11.105	Standard Classroom Storage	40	8	320	ST2	storage closet, 1 per standard classroom, accessed from within the classrooms
11.106	Art Classroom	345	1	345	PR2	accommodate 8 youth, includes sink
11.107	Art Classroom Storage	80	1	80	ST2	accessed from within the classroom
11.108	Life Skills Classroom	500	1	500	PR3	accommodate 8 youth; includes kitchen, laundry washer and dryer, classroom tables
11.109	Life Skills Classroom Storage	80	1	80	ST2	accessed from within the classroom; equipment, dry kitchen goods, laundry suppl includes shelving
11.110	Music Classroom	320	1	320	PR4	accommodate 8 youth
11.111	Music Classroom Storage	120	1	120	ST2	accessed from within the classroom; instruments and equipment; includes shelving
11.112	Multi-Media Classroom	400	1	400	PR5	accommodate 8 youth; special lighting, sour system and stage; adjacent to the gym
_	Multi-Media Classroom Storage	150	1	150	ST2	accessed from within the classroom; equipm storage; includes shelving
	Library / Multi-Purpose Media Center	400	1	400	PR6	accommodate 8 youth; adjacent to and combinable with multi-media classroom
11.115	Quiet Room	60	1	60	PR8	
11.116	Sensory Room	80	1	80	PR9	
	Interview / Multipurpose Room	80	2	160	PR7	also used for education counseling and testi
11.118	Staff Restroom	60	4	240	TO4	
11.119	Youth Restroom	60	4	240	TO3	
11.120	Janitor's Closet	35	1	35	BS1	
11.121	Screening Alcove	60	1	60	SC3	includes magnetometer
	Sub-total (NSF)			6,630		
	X dept. grossing factor			1.30		
	Sub-total DGSF			8,619		

Space		Unit	# of		Room			
#	Space Name	NSF	Units	NSF	Data	Comments		
11.200	11.200 Programs and Recreation							
11.201	L Recreation Office	120	1	120	OF3	shared office, 2 workstations		
11.202	2 Gymnasium / Auditorium	8,000	1	8,000	PR12	accomindoor basketball, up to 16 youth, includes deployable bleachers and stage		
11.203	3 Shoes Storage	100	1	100	ST2	alcove or room, includes shoe cubbies and fixed bench		
11.204	Rec. Equipment Storage	200	1	200	ST2			
11.205	5 Multi-Purpose Room	480	1	480	PR13	accommodate 8 youth		
11.206	5 Hair Care	425	1	425	PR13	includes 4 chairs/sinks, 4 seats for waiting/training, 4 workstations usable for nail care/training; secure storage; used for hair care and trades training		
11.207	7 Youth Restroom	60	2	120	TO4			
11.208	3 Staff Restroom	60	1	60	TO3			
11.209	Janitor's Closet	35	1	35	BS1			
11.210	Outdoor Youth Restroom	60	1	60	T06	accessible from outdoor recreation yard		
11.211	L Outdoor Recreation Yard	TBD	1	-		not included in building sf		
	Sub-total (NSF)			9,600				
	X dept. grossing factor			1.15				
	Sub-total DGSF			11,040				
Total De	partmental Gross Square Fee	t (DGSF	=)	19,659				

### 12. Counseling

### **Functional Description**

Counseling professionals play a vital role in the County's goal of establishing a supportive environment for the youths in custody. Case workers establish vital links between the youths and the education program, justice system, and other service providers. Their work is critical to forging trust between the youths and others, building a foundation that strengthens the youths' potential for personal growth and improvement while in the facility and after discharge.

Case workers work directly with youths to help them navigate their circumstances while in the facility, including advising on education and programs connecting youths to their families and support networks, and ensuring their respective legal processes are progressing. They also work with facility administration and allied professionals in support of their assigned youths and the County's facility mission.

Case workers will typically spend much of their week working directly with the youths individually and in small groups in the housing, education/programs and visiting areas. Several interview rooms and multi-purpose spaces will be used in those areas of the facility for these interactions. Non-contact interview booths in the visiting area are also available as needed. Case workers may also sit in virtual court proceedings with youths if requested or required.

Case workers also require work space to complete paperwork and file reports, communicate with others by phone or computer, and coordinate with each other. Their office will accommodate all case workers and office support space needs, including a copier area and office supplies. The Counseling Director's office will be adjacent to the shared office. For staff meetings or meetings with other service providers the health services conference room will be used by scheduling.

#### **Users**

Counseling Director and case workers.

#### **Hours of Operation**

24 hours a day, 7 days a week.

#### Access

Staff will access the offices by key card. Youths will not be permitted in the counseling offices.

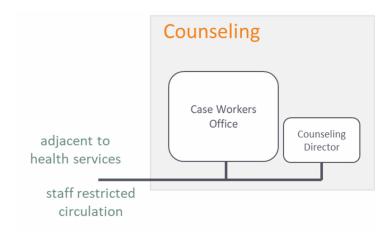
#### **Adjacencies**

The counseling offices should be either within or immediately adjacent to the health services area. Counseling personnel should have access to the health services conference room as needed and by scheduling.

### **Design Considerations**

- Staff offices should have access to natural daylight and comfortable furniture.
- Materials and systems common to general office environments should be used.
- The Counseling Director's office should include two guest chairs.
- All staff workstations must be computer network ready.

### **Adjacency Diagram**



### **Detailed Space Program**

12.000	Counseling					
Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
12.100 Counseling						
12.101	Counseling Director's Office	120	1	120	OF3	
12.102	Case Workers Office	350	1	350	OF4	6 workstations, copier area, office supplies, coffee station
Total Net Square Feet (NSF)				470		
X dept. gi	X dept. grossing factor			1.20		
Total De	Total Departmental Gross Square Feet (DGSF)			564		

#### Notes:

Located in Health Services area, share conference room with Health Services.

### 13. Facility Support

### **Functional Description**

Facility support refers to the physical maintenance of the facility including the service entrance area, bulk storage and maintenance work space. It should be noted that a square foot design allowance for the 'central plant', which accounts for building systems and mechanical space, is included in the space program summary and will be developed as part of the design process in a future design phase.

Maintenance staff are responsible for routine and preventive maintenance of the general buildings and grounds of the facility site. A maintenance office, break room, a small maintenance shop, restroom and shower will be provided for maintenance and custodial staff. The maintenance workshop will be used for routine maintenance of plumbing, electrical, HVAC equipment, and general building and grounds equipment. The workshop will include a work bench, maintenance equipment, and storage for frequently used items such as equipment manuals, light bulbs/ballasts, filters and small parts of plumbing. Secure storage will be required for chemicals and tools.

A large bulk storage room will be used to store general custodial supplies, surplus blankets, linens, bedding, mattresses, uniforms and emergency supplies, and will be located conveniently proximate to the loading dock and service elevators.

Vehicular access to the service yard and loading dock area will be through a security gate controlled from central control. The loading dock will include two elevated loading bays with roll up doors. Deliveries to the facility will be scheduled and will be received by security staff at the loading dock. Outside delivery agents will not be permitted to enter the facility at the loading dock. A trash and recycling room will be adjacent or proximate to the loading to facilitate efficient collection and removal at the loading dock, and a compactor will be in the outdoor service yard.

Outdoor equipment will be stored in the service yard area and will have convenient access to the outdoor recreation area to facilitate service of all outdoor spaces. The outdoor equipment storage space will be accessed from the service yard and not from inside of the facility, and the door must be secure to prevent unauthorized access.

Intermediary distribution frame (IDF) closets are included in the space program as a design allowance and are additional to the IDF closets (secure IT closets) included in the housing division components. The actual number of IDF closets needed in the facility will be subject to design and impacted by maximum cable length distances, WIFI coverage needs, and other design and technology factors.

#### **Users**

Maintenance personnel and authorized facility staff.

### **Hours of Operation**

Day shift and on-call as needed.

#### Access

These components will be off-limits to the youths and access to these spaces will be closely monitored.

Access to the service yard and loading dock will be restricted and controlled from central control. The loading dock doors are part of the facility's secure perimeter and must be strictly monitored and controlled from central control. All exterior doors must have automatic locking devices.

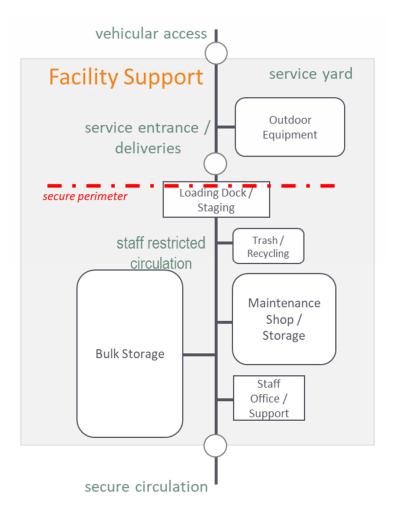
The maintenance equipment and vehicles must have access to the secure outdoor recreation area via a secure fence gate.

#### **Adjacencies**

The service entrance loading dock and service yard should be near to, if not immediately adjacent to, the food services loading dock to limit the number of areas where delivery vehicles may access on the site.

### **Design Considerations**

- The loading dock should have an elevated platform at the exterior with overhead protection from weather. The loading dock area must include security camera coverage to help ensure the integrity of the secure perimeter.
- The trash/recycling room must be ventilated and climate controlled.
- Doors to and from the loading dock and bulk storage areas should be of appropriate width to accommodate carts and movement of bulk materials.
- The maintenance shop must be ventilated and provide space for shop supplies and secure storage of chemicals, controlled substances and tools. Supplies and tools must be securely stored to allow for careful inventory tracking and control. The shop will include a hand sink, slop sink and eye wash station.
- The staff shower must include an eye wash station and be adjacent to the maintenance shop. This room also will include a clothing changing area with clothing cubby, fixed clothing hook and mirror.



# **Detailed Space Program**

13.000	Facility Support					
Space		Unit	# of		Room	
#	Space Name	NSF	Units	NSF	Data	Comments
13.100	Service Entrance, Maintena	nce and	Suppo	rt		
13.101	L Maintenance Office	120	1	120	OF1	
13.102	2 Staff Break Room	150	1	150	SS1	
13.103	3 Staff Restroom	60	1	60	TO4	
13.104	1 Staff Shower	40	1	40	SS4	adjacent to maintenance shop; includes bench and changing area, eye wash station
13.105	5 Loading Dock	200	1	200	BS3	2 loading bays
13.106	5 Staging Area	80	1	80	BS3	adjacent to loading dock
13.107	7 Trash / Recycling	150	1	150	BS4	
13.108	Bulk Storage	1,500	1	1,500	ST7	custodial supplies, uniforms/linens, furniture, etc.
13.109	Maintenance Shop / Storage	300	1	300	BS5	
13.110	) Janitor's Closet	35	1	35	BS1	
13.110	) IDF Closet	40	5	200	TC1	design allowance, to be distributed in the building as needed
	Sub-total (NSF)			2,835		
	X dept. grossing factor			1.20		
	Sub-total DGSF			3,402		

Space		Unit	# of			
#	Space Name	NSF	Units	NSF	NSF	Comments
13.200	Outdoor Equipment Storag	ge				
13.20	1 Outdoor Equipment	800	1	800	BS6	
	Sub-total (NSF)			800		
	X dept. grossing factor			1.00		
	Sub-total DGSF			800		
otal De	enartmental Gross Square Fe	ot IDGSI	:1	4 202		

#### 14. Central Plant

# **Functional Description**

The central plant includes building system functions servicing the facility, including mechanical, plumbing, fire protection, electrical and fire alarm systems.

The central plant functional component is included in the space program as a 'design allowance', but the actual space requirements for central plant needs will be dependent on the facility design. The space program identifies a number of rooms and spaces required for central plant functions as a preliminary list and estimated size per room and space, but the total area programmed for the central plant is an estimated total building square footage.

### **Users**

Maintenance personnel, authorized contractors and vendors, and authorized facility staff.

### **Hours of Operation**

Day shift and on-call as needed.

#### Access

These components will be off-limits to the youths and access to these spaces will be closely monitored.

#### **Adjacencies**

Adjacencies for central plant functions will be determined in design.

# **Design Considerations**

Design considerations for central plant functions will be determined in design.

### **Adjacency Diagram**

N/A

# **Detailed Space Program**

Space	14.000	Central Plant (design allo	wance	e)			
14.100 Mechanical           14.101 Mechanical Room         600         1         600           14.102 Thru Shaft         20         1         20           14.103 Vertical Shafts for Duct Risers         25         3         75         minimum 3, may be more           Space         Unit         # of NSF         Unit         NSF         Comments           14.200 Plumbing           14.201 Incoming and Outgoing Plumbing Service Rooms         40         2         80           14.202 Hot Water Heater Room         150         1         150           14.203 Ejector Pump Room         80         1         80           14.204 Domestic Booster Pump Room         100         1         100           Space Rame         Unit         # of Units         NSF         Comments           14.301 Incoming Fire Service Room         80         1         80           14.302 Fire Protecton         150         1         150           14.303 Dry Sprinkler System Room         80         1         80           14.402 Eigen Room         150         1         150           14.400 Electrical and Fire Alarm         1         NSF         Comments           <	Space		Unit	# of		Rooi	m
14.101 Mechanical Room 14.102 Thru Shaft 20 1 20 14.103 Vertical Shafts for Duct Risers 25 3 75 minimum 3, may be more  Space # Space Name  Unit #of NSF Units NSF Comments  14.201 Incoming and Outgoing Plumbing Service Room 14.202 Hot Water Heater Room 14.203 Ejector Pump Room 14.204 Domestic Booster Pump Room 100 1 100  Space # Space Name  Unit #of NSF Units NSF Comments  Unit #of NSF Units NSF Comments  14.203 Ejector Pump Room 100 1 150 14.204 Domestic Booster Pump Room 100 1 100  Space # Space Name  Unit #of NSF Units NSF Comments  14.301 Incoming Fire Service Room 14.302 Fire Protecton  14.302 Fire Pump Room 150 1 150 14.303 Dry Sprinkler System Room 150 1 150 14.400 Electrical and Fire Alarm  14.401 Electric Service Room 14.402 Life Safety Room 100 1 100 14.403 Outdoor Generator 100 1 100 14.403 Outdoor Generator 100 1 200 14.404 Electric Closets 50 8 400 estimated quantity, to be determined in design	#	Space Name	NSF	Units	NSF	Dat	a Comments
14.101 Mechanical Room 14.102 Thru Shaft 20 1 20 14.103 Vertical Shafts for Duct Risers 25 3 75 minimum 3, may be more  Space # Space Name  Unit #of NSF Units NSF Comments  14.201 Incoming and Outgoing Plumbing Service Room 14.202 Hot Water Heater Room 14.203 Ejector Pump Room 14.204 Domestic Booster Pump Room 100 1 100  Space # Space Name  Unit #of NSF Units NSF Comments  Unit #of NSF Units NSF Comments  14.203 Ejector Pump Room 100 1 150 14.204 Domestic Booster Pump Room 100 1 100  Space # Space Name  Unit #of NSF Units NSF Comments  14.301 Incoming Fire Service Room 14.302 Fire Protecton  14.302 Fire Pump Room 150 1 150 14.303 Dry Sprinkler System Room 150 1 150 14.400 Electrical and Fire Alarm  14.401 Electric Service Room 14.402 Life Safety Room 100 1 100 14.403 Outdoor Generator 100 1 100 14.403 Outdoor Generator 100 1 200 14.404 Electric Closets 50 8 400 estimated quantity, to be determined in design							
14.102 Thru Shaft	14.100	Mechanical					
14.103 Vertical Shafts for Duct Risers   25   3   75   minimum 3, may be more	14.101	Mechanical Room	600	1	600		
Space	14.102	Thru Shaft	20	1	20		
# Space Name         NSF         Units         NSF         Comments           14.200 Plumbing         14.201 Incoming and Outgoing Plumbing Service Rooms         40         2         80           14.202 Hot Water Heater Room         150         1         150           14.203 Ejector Pump Room         80         1         80           14.204 Domestic Booster Pump Room         100         1         100           Space # Space Name         Unit # of NSF Units NSF Units NSF Comments           14.301 Incoming Fire Service Room 150         1         150           14.302 Fire Pump Room 150         1         150           14.303 Dry Sprinkler System Room         80         1         80           14.403 Dry Sprinkler System Room         80         1         80           44.400 Electrical and Fire Alarm         1         80         Comments           14.402 Life Safety Room 100         1         100           14.403 Outdoor Generator 200         1         200           14.404 Electric Closets         50         8         400         estimated quantity, to be determined in design	14.103	Vertical Shafts for Duct Risers	25	3	75		minimum 3, may be more
# Space Name         NSF         Units         NSF         Comments           14.200 Plumbing         14.201 Incoming and Outgoing Plumbing Service Rooms         40         2         80           14.202 Hot Water Heater Room         150         1         150           14.203 Ejector Pump Room         80         1         80           14.204 Domestic Booster Pump Room         100         1         100           Space # Space Name         Unit # of NSF Units NSF Units NSF Comments           14.301 Incoming Fire Service Room 150         1         150           14.302 Fire Pump Room 150         1         150           14.303 Dry Sprinkler System Room         80         1         80           14.403 Dry Sprinkler System Room         80         1         80           44.400 Electrical and Fire Alarm         1         80         Comments           14.402 Life Safety Room 100         1         100           14.403 Outdoor Generator 200         1         200           14.404 Electric Closets         50         8         400         estimated quantity, to be determined in design							
14.200 Plumbing         14.201 Incoming and Outgoing Plumbing Service Rooms       40       2       80         14.202 Hot Water Heater Room       150       1       150         14.203 Ejector Pump Room       80       1       80         14.204 Domestic Booster Pump Room       100       1       100         Space # Space Name       Unit # of NSF Units       NSF Comments         14.300 Fire Protecton         14.301 Incoming Fire Service Room       80       1       80         14.302 Fire Pump Room       150       1       150         14.303 Dry Sprinkler System Room       80       1       80         Space # Space Name       Unit # of NSF Units NSF Comments         14.400 Electrical and Fire Alarm         14.402 Electric Service Room       400       2       800         14.402 Life Safety Room       100       1       100         14.403 Outdoor Generator       200       1       200         14.404 Electric Closets       50       8       400       estimated quantity, to be determined in design	Space		Unit	# of			
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14.201 Incoming and Outgoing Plumbing Service Rooms       40       2       80         14.202 Hot Water Heater Room       150       1       150         14.203 Ejector Pump Room       80       1       80         14.204 Domestic Booster Pump Room       100       1       100         Space # Space Name       Unit Work Williams       Williams       Williams       Comments         14.300 Fire Protecton       80       1       80       Milliams       Milliams         14.301 Incoming Fire Service Room       80       1       80       Milliams	14.200	Plumbing					
14.202 Hot Water Heater Room       150       1       150         14.203 Ejector Pump Room       80       1       80         14.204 Domestic Booster Pump Room       100       1       100         Space # Space Name       Unit # of Units NSF       Comments         14.300 Fire Protecton       80       1       80         14.301 Incoming Fire Service Room       80       1       80         14.302 Fire Pump Room       150       1       150         14.303 Dry Sprinkler System Room       80       1       80         Space # Space Name       Unit # of NSF Units NSF Units NSF Comments         14.400 Electrical and Fire Alarm         14.401 Electric Service Room       400       2       800         14.402 Life Safety Room       100       1       100         14.403 Outdoor Generator       200       1       200         14.404 Electric Closets       50       8       400       estimated quantity, to be determined in design	14.201	Incoming and Outgoing	40	)	2	80	
14.203 Ejector Pump Room       80       1       80         14.204 Domestic Booster Pump Room       100       1       100         Space # Space Name       Unit Work Units       WSF       Comments         14.300 Fire Protecton       80       1       80         14.301 Incoming Fire Service Room       80       1       80         14.302 Fire Pump Room       150       1       150         14.303 Dry Sprinkler System Room       80       1       80     Space # Space Name  Unit #of NSF Units NSF Comments  14.400 Electrical and Fire Alarm  14.401 Electric Service Room 400 2 800 14.402 Life Safety Room 100 1 100 14.403 Outdoor Generator 200 1 200 14.404 Electric Closets 50 8 400 estimated quantity, to be determined in design		Plumbing Service Rooms					
14.204   Domestic Booster Pump Room   100   1   100	14.202	Hot Water Heater Room	150	)	1 1	L50	
14.204   Domestic Booster Pump Room   100   1   100	14.203	Ejector Pump Room	80	)	1	80	
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14.301 Incoming Fire Service Room       80       1       80         14.302 Fire Pump Room       150       1       150         14.303 Dry Sprinkler System Room       80       1       80         Space # Space Name       Unit # of NSF Units NSF Units NSF Comments         14.400 Electrical and Fire Alarm         14.401 Electric Service Room       400       2       800         14.402 Life Safety Room       100       1       100         14.403 Outdoor Generator       200       1       200         14.404 Electric Closets       50       8       400       estimated quantity, to be determined in design	#	Space Name	NSF	Unit	s NSF	= (	Comments
14.301 Incoming Fire Service Room       80       1       80         14.302 Fire Pump Room       150       1       150         14.303 Dry Sprinkler System Room       80       1       80         Space # Space Name       Unit # of NSF Units NSF Units NSF Comments         14.400 Electrical and Fire Alarm         14.401 Electric Service Room       400       2       800         14.402 Life Safety Room       100       1       100         14.403 Outdoor Generator       200       1       200         14.404 Electric Closets       50       8       400       estimated quantity, to be determined in design							
14.301 Incoming Fire Service Room       80       1       80         14.302 Fire Pump Room       150       1       150         14.303 Dry Sprinkler System Room       80       1       80         Space # Space Name       Unit # of NSF Units NSF Units NSF Comments         14.400 Electrical and Fire Alarm         14.401 Electric Service Room       400       2       800         14.402 Life Safety Room       100       1       100         14.403 Outdoor Generator       200       1       200         14.404 Electric Closets       50       8       400       estimated quantity, to be determined in design	14.300	Fire Protecton					
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14.401 Electric Service Room400280014.402 Life Safety Room100110014.403 Outdoor Generator200120014.404 Electric Closets508400estimated quantity, to be determined in design		•		-			
14.402 Life Safety Room100110014.403 Outdoor Generator200120014.404 Electric Closets508400estimated quantity, to be determined in design	14.400	Electrical and Fire Alarm					
14.403 Outdoor Generator 200 1 200 14.404 Electric Closets 50 8 400 estimated quantity, to be determined in design	14.401	Electric Service Room	400	)	2 8	300	
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	14.403	Outdoor Generator	200	)	1 2	200	
Total Departmental Gross Square Feet (DGSF) 4,000 design allowance	14.404	Electric Closets	50	)	8 4	100	estimated quantity, to be determined in design
Total Departmental Gross Square Feet (DGSF) 4,000 design allowance							
	Total De	partmental Gross Square Fe	et (DG	SF)	4,0	00	design allowance

# C. Security Narrative

Creating a safe and secure environment and maintaining compliance with safety and security considerations is the foundation of sound facility operations and management. With the critical need for security high as a project priority, the project mission of creating a facility that "encourages rehabilitation" with "design principles that are restorative" considerations must also be addressed as reasonably practicable. Design and technology measures that successfully address security requirements can also promote a pleasant, comfortable and normative atmosphere for youths, staff and service providers. Care should be taken to minimize or avoid a design that feels 'institutional' without compromising security.

The new facility will be designated as a *specialized secure detention* (SSD) facility for the pre-trial and post-sentencing detention of male and female youths who are charged or sentenced adolescent offenders (AO), co-located with a secure detention program for juvenile offender (JO) and juvenile delinquent (JD) youth.

This classification defines the minimum site design, physical plant considerations and security requirements for the new facility, as regulated in *SUBPART 180-3*. *SPECIALIZED SECURE DETENTION FACILITIES*.

# Screening and Fencing

### **Security Envelope**

The facility is envisioned as a single, two-story facility. The exterior walls of the building will be the secure perimeter for the major portions the facility, with exterior security-grade fencing serving as the secure perimeter around the youths' outdoor recreation areas. Secure inter-locking vestibules at the visiting and staff entrances, and the secure loading dock gates at the service entrance, will be controlled points of movement in and out of the facility. In lieu of a security fence around the *entire* building, the construction assembly and type of walls, doors, glazing, and roof form a security barrier that prevents unauthorized entrance or exit from the building at any point along the perimeter. A site design with a security fence and security gate should be explored and developed.

### **Perimeter Fencing**

The entire facility and common recreation courtyards adjacent to the housing units will be contained by the exterior wall of the building. An aesthetically pleasant security parabolic fence will be provided around the recreation field that should provide privacy as needed. This fence should be a non-climbable, 16' high fence and will be supported by electronic monitoring devices such as cameras and sensors for detecting motion and/or tampering. Use of razor ribbon on the perimeter fence should be explored as part of the site design. Use of Razor ribbon is subject to further review by all stakeholders including SCOC.

# **Building Access**

For security purposes, the new facility will be designed to limit the amount of entry/exit points.

General Public Access – Primary public access into the facility will be through the main facility entrance accessible from the public-access parking lot through a controlled entrance door. The public entrance door will be controlled by the lobby reception/security staff, with central control override capabilities, for ingress and egress.

Staff Access – Facility staff will enter the building via a dedicated staff entrance, which will be adjacent to the staff-restricted parking lot. Card reader devices will allow staff to access selected areas of the facility without central control intervention, including at the staff entrance to the facility. The card access system provides computerized record of the time and identity of the person accessing each designated door. Use of card readers is prohibited for interlocked security vestibule doors that are access points at the secure perimeter.

Service Access – Transportation and delivery vehicles will access the facility via a dedicated vehicle entrance located away from the public entry, car and pedestrian traffic. The exterior of the receiving area will be the exterior of the security perimeter.

#### **Contraband control**

Signs will be clearly posted at all access points of the facility and in the main lobby indicating that no contraband is permitted inside of the facility and persons entering the facility need to proceed immediately through security screening. Following policies and procedures, all persons entering the facility, facility staff included, must be screened prior to entering the secure perimeter. Public lockers will be provided within the main facility entrance for visitors' personal items, and staff lockers will be provided for staff to secure their personal items outside of the security perimeter near the staff entrance.

#### Firearms control

Neither firearms nor ammunition will be permitted inside the secure area of the facility. All persons in possession of any firearm or ammunition will be required to deposit such items in an individual secure depository prior to entering the secure area of the facility. Secure gun lockers and discharge stations will be provided at the Intake vehicular sally port and at the main entrance lobby. Gun lockers and discharge stations will be in secure rooms with ballistic or Kevlar walls and ceiling for added security.

# Sallyports and Secure Vestibules

The facility design must address and ensure the integrity of each wall, door, window, wall penetration, and controlling device at the secure perimeter. All entry/exit points into the secure perimeter of the facility, including both pedestrian and vehicular, by staff, public, law enforcement, or service personnel will be via a

secure vestibule.

## **Vehicular Sallyport**

The facility will have a secure vehicular sallyport of sufficient size to permit secure entry and egress of large vehicles, including emergency vehicles, and for the secure transfer of youth to and from transport vehicles to the holding area entrance. This sallyport must allow for entry and egress while maintaining the secure perimeter. Openings at the sallyport will be interlocked, and be equipped with controllable locks, door position switches (DPS), lock latch position switch, intercom, and camera with automatic call-up at central control. Continuous lighting at night should be provided at the vehicular sallyport entry. Lighting should provide coverage of the vehicular sallyport of entry without glare to adjacent properties.

### **Pedestrian Security Vestibules**

Secure vestibules will facilitate the secure movement of authorized personnel in and out of the secure side of the facility and should be designed to provide access in an expedient manner. Each secure vestibule will have at least one pair of interlocking doors monitored via video surveillance cameras and an audio intercom operated by central control. Doors are to be interlocked with override capabilities by central control for simultaneous opening during emergencies.

# Movement Control: Observation, Surveillance and Line of Sight

All exterior and interior spaces where permissible by regulations, especially where youths are present or have access to, there must be observation via video surveillance systems that can be monitored from central control.

Cameras will be positioned to monitor all hallways, corridors, stairwells, recreation areas, outside perimeter areas, entrances and exits to the facility, all common areas, and any other area as permitted by law. Cameras, for reasons of privacy, may not be in any shower/toilet areas, inside bedrooms, in clothing changing areas, or inside a lactation room. Monitors may not be located and oriented where unauthorized persons can view them.

# **Exterior Surveillance**

Surveillance equipment and alarms monitored by central control will supplement security staff in managing vehicular and pedestrian traffic into and out of the facility. Cameras should be located at all points of entrance into the building, including service and intake security vestibules, recreation yards and roof access points. The external staff-restricted and public parking lots will also be monitored and must provide an environment that is safe for both vehicles and pedestrians. Sidewalk widths should accommodate adequate pedestrian traffic and be well lit.

The external entry areas and parking lots will feature lighting at industry standards that will improve the level of security for pedestrians while enhancing the environment and quality of the nighttime

experience. Light fittings will include pole, bollard and building-mounted lights located and oriented to control sky glow and glare to limit the impact on the surrounding buildings and environment.

Continuous lighting should be provided at night at pedestrian entrances and the facility perimeter for security. Override capabilities should be provided to manually control light when required.

An emergency and exit lighting system must be provided to the appropriate standards.

### **Interior Surveillance**

Various internal physical barriers along with a movement control system will be utilized to manage dayto-day youth, staff and service provider movement. In paths of travel where people circulate, a direct line of sight for observation and supervision should be constant.

Full video surveillance coverage will be provided throughout the facility as permissible by regulations (e.g. security vestibules, corridor doors, fire egress doors) ensuring there are no blind spots and being especially mindful of areas or spaces within the facility that are security sensitive such as circulation corridors that may not be directly monitored locally most of the time. Video surveillance will also be used to monitor high traffic areas and spaces of congregate activity such as the gymnasium, dining rooms, education center, outdoor recreation field, etc.

Supervision of visitors – Clear sightlines with limited or no visual obstructions must be provided to allow staff to directly monitor visitors' movement and activity.

Supervision of youth – The facility must provide sufficient staffing necessary for the adequate and continuous supervision, safety, health, proper care, and treatment of youths under the care of the facility consistent with the requirements set forth by OCFS. The direct care staff ratio for AO youth placed in general population must be at least one (1) staff for six (6) youth (1:6 ratio), and at least one (1) staff for eight (8) for JO and JD youth but, in all circumstances there must be at least two (2) staff in every area with any youth classification except when a staff person is escorting an individual youth within the building. Additional staff supervision requirements might be needed based on the youth's condition, illness or injury.

Clear sight lines with limited or no visual obstructions must be provided to allow staff to directly monitor movement of supervised groups and individual youth throughout the facility. As much as possible, glazing in doors and partitions should be used to enhance visual direct-line-of-sight surveillance throughout the facility.

To enhance security and the effective supervision of youth, facility design should support the goal of limiting the number of functions performed by central control. This is accomplished through a more dynamic and interactive supervision model approach that minimizes reliance on video surveillance as a primary method of youth supervision. The control room will have three staff stations, and in addition to video surveillance and facility-wide communication will also include key and radio issuance.

Direct care staff assigned to the housing units will be responsible for controlling all doors within the housing unit including doors to the recreation yard, all bedroom doors and the multi-purpose/program rooms. Housing Unit direct care staff are also responsible for supervising each housing pod's outdoor recreation area. Cameras will be located at opposite ends/corners of the recreation yard to provide full coverage. Central control should have the ability to monitor outdoor recreation yard activities via video surveillance, and to override or assist with door control inside of the housing units. Door controls operated in the housing units should be usable only by direct care staff with safety measures such at the use of biometrics on the door control equipment employed to prevent youths from gaining access to door controls.

Facility staff will escort youths to functions outside their assigned housing area. Active supervision by facility staff will be maintained whenever youths are participating in activities outside their housing pods. Although video surveillance will be used to monitor specific areas, the facility is designed to provide direct lines of sight in as many areas as possible to enable security staff to directly monitor and control youth activity and movement, as well as to record activity for follow up investigations and reporting as needed.

Program staff will control doors to all rooms within academic education and programs/recreation areas. Central control will monitor and control access doors to these program and service areas. A paging speaker will be provided in the centralized outdoor recreation area so that verbal direction can be provided to the youths, as needed. The outdoor recreation field will be enclosed by a security fence. This area should include lighting for nighttime exercise and winter use.

### **General Circulation**

#### **Circulation Paths**

Circulation of staff, public and youths should be controlled as much as possible. Circulation paths should be arranged to promote ease of group movement. Circulation paths should be designed to prevent the risk of non-compatible youths to cross paths, including 'one-way' directional movement during transitioning as much as possible, and for operational safety and security purposes.

The general public should not be allowed to go beyond areas designated as "public-access", which is limited to the visiting area, unless authorized and escorted by facility staff.

#### **Corridors**

Corridors should be designed to maximize sightlines with ample width to accommodate the movement of food and laundry carts, staff escorting youths through the facility, and with adequate clearance for groups of people passing each other. As such, all primary corridors should be at least eight feet wide, but 12 feet is preferred.

Circulation paths and corridors should be well-lit for security and easy identification of staff, public visitors and youths. All exit paths should have an alternate power source for emergency back-up lighting.

#### **Stairs**

Vertical movement of youths will generally be by stairs. Staff may elect to utilize stairs for traveling between floors. Staff access to stairs within the secure perimeter will be via card access. Central control will monitor and control staff access from the stairs to the corridors, thereby removing the risk for a staff member to unknowingly arrive at a floor when youths are in close proximity to a stair door opening. Central control will also control access from the secure perimeter to any stairs accommodating public/non-secure egress. Stairs will include very high railings that ensure a clear line of sight and prevents someone from being pushed or falling over the railing.

### **Elevators**

Elevators provide access for disabled youths and staff, authorized visitors and service carts movement to/from the housing units located on the upper floor. Central Control will monitor and control access and movement of elevators for authorized visitors. A direct care/security staff person can control the elevator to the appropriate level utilizing Access Control. Access Control can be programmed to limit access to any number of levels based on authorization, time and access levels. The status of the elevator(s) will be monitored at Central Control. A video surveillance camera is required in the elevator cab. Central Control's graphical user interface (GUI) control station is capable of indicating the floor position and status of the elevator. The cab will contain an audible and passive duress alarm and a telephone connected to the fire master control panel and will alert staff in central control when activated.

# **Security Zones**

The Facility will be layered to contain three security zones within the building's secure perimeter. Each zone will vary in its level of security and surveillance capabilities. Access from each zone must be through a secure vestibule or secure sallyport controlled by central control and integrated with intercom and video surveillance. All materials, hardware, locks, doors, windows, fixtures, furnishings and equipment must be appropriate to the level of security required within each identified security zone.

Interior Security Zone 1: Zone 1 is typically composed of those functional areas where youth are present and requiring the highest security level. These areas include the vehicle sallyport, admissions/transport area, housing units and youth corridors, education and program area, counseling services, health care services, visiting, laundry, food service, and dining rooms. This zone requires 24-hour surveillance and occupancy by staff when youth are present, with direct supervision in the housing units.

Interior Security Zone 2: Zone 2 is composed of areas where youth are not present and are within the secure perimeter. These areas require a high level of security to prevent unauthorized access, and include the public lobby, administrative area, control room, muster room, building support, and central plant. Functions within this zone require surveillance by central control at designated points and strict door control to prevent unauthorized access.

Interior Security Zone 3: Zone 3 is typically composed of spaces that are outside of the secure perimeter and not accessible to youths, and have a lower level of security access and circulation, generally at free will and under video surveillance only during hours of use. These areas includes staff entrance and support areas,.

# **Electronic Security Systems Overview**

Electronic security measures play a major role in a correctional environment and the new facility will be fitted with appropriate security systems to ensure a high level of safety.

All network infrastructure, equipment, hardware for surveillance, access controls, networking for staff, video, audio, telephones, WI-FI, camera systems and any other such items will be monitored and supported by the Westchester County Department of Information.

Externally, in conjunction with the perimeter walls and perimeter fence, perimeter detection systems will be utilized around the facility to detect any unauthorized breaches. *Internally*, measures such as video surveillance cameras, identification systems, metal detectors, contraband detection, alarm monitoring points, key management systems, mobile duress systems and secure communications systems are expected to be used throughout the building.

#### **Basic Design**

The basic design permits direct monitoring and control of all electronic security equipment and devices via the programmable logic controller (PLC) network on the Touch Control Screens in Central Control. Annunciation of alarms such as unsecured doors and personnel duress alarms will be under the operational control of the graphical user interface (GUI) control station located in central control consoles. In addition, special controls such as fire egress doors, corridor doors, intercom and paging are also controlled at the central control room with local control within housing units. Manual key override will be possible at all doors with remote operation capability. Intercommunication (intercom units) systems will exist at all remotely operated doors, allowing direct communication with central control.

All network infrastructure, equipment, hardware for surveillance, access controls, networking for staff, video, audio, telephones, WI-FI, camera systems and any other such items will be monitored and supported by the Westchester County Department of Information.

### **Control Systems**

The electronic security control system will consist of a multi-tier design of networked Programmable Logic Controller's (PLC) and Touchscreen Computer (TSC) systems. All of the Security PLCs and TSCs will be networked on a secure private ethernet security fiber optic network in a redundant fashion such that the loss of one fiber cable will not disable network communication.

Touchscreen Computer Systems – The central control TSC will be networked to each networked local TSC station. At any time, central control must be able to take command of any local control station. There will be a hardwired duress switch at each Local Control Station that, if activated, will disable control from the local station and automatically transfer control to central control. Reactivation of the local control that was locked out will be accomplished by the response team with the duress switch key and proper password, or by the central control Shift Commander with proper password.

Programmable Logic Controllers – The PLCs will be networked together utilizing Ethernet links between PLCs and TSC computers via a secure network utilizing high quality data switches. Fiber-optic cabling will be utilized for the network medium and the data switches. The use of remote Input/Output (I/O) units may be used for further distribution and control to local control areas. The implementation of distributed PLC's reduces the quantity of cabling and conduit required to be home run to a centralized location. Distributed PLC's also provide a form of redundancy in that a single failure will not render the security, control and communications inoperable.

The PLC responsible for the door-locking mechanisms is recommended to be located in a security electronic equipment room adjacent to central control and Local Control areas and should be "hardwired" via bundles of pre-fabricated cables to relay cabinets located in security equipment closets. A remote security equipment closet and housing relay cabinet on each floor, located in proximity to the local control station and proximate to housing unit will be provided. From the relay cabinets, electrical wires connect to each door requiring control and monitoring. The GUI Control Station computer sends a low voltage signal through the PLC to a communication and switching relay, which in turn sends low voltage electrical signals to the various relay cabinets located in local security equipment closets. The Main Programmable Logic Controller (PLC) system is responsible for all control and monitoring functions in its area of jurisdiction, overseeing all remote PLCs or Remote I/O, integrating other security systems and is located in the Security Electronic Equipment Room, adjacent to central control. Control and monitoring of this system is done via the GUI Control Stations in the central control. Access to the secure electronic equipment room will be controlled from central control.

#### **Central Control**

Central control will have a minimum of three workstations. Any workstation must be capable of controlling the complete facility. Central control is responsible for all circulation in/out of the facility and secure perimeter; movement in main building corridors; into housing units and departmental areas and elevator movement. Central control must have override capabilities of all other localized control stations, either by manual takeover by central control or automatic takeover in the event of a duress

alarm at the local station. Key and radio issuance will be from central control.

#### **Local Control**

Local control consoles, located in each housing pod, will monitor and control youth room doors, the inner door of the entrance secure vestibule, local intercoms and designated devices. The facility admissions and visiting areas will also be equipped with local control consoles. Central control will have the capability to override the control of any local control panel.

# **Security Network**

All security networks being utilized for PLC communications, intercom communications, video surveillance, wireless duress or any other secure systems communications will utilize a physically and logically segregated cabling network to accomplish all security tasks and functions.

All security data switches and cabling must be used exclusively for the security network and not shared with General Tele/Data Network for the facility. Security data switches will be located within a 225 feet radius of any anticipated security or surveillance device. In effect, the facility will have independent structured cabling systems and networking hardware and software. These room doors will be locked and monitored for entry status at central control and controlled by the access control system. central control will be able to unlock manually if required. A dedicated key locking device will be provided, but use of the key lock will result in an unauthorized breach condition at central control.

All network infrastructure, equipment, hardware for surveillance, access controls, networking for staff, video, audio, telephones, WI-FI, camera systems and any other such items will be monitored and supported by the Westchester County Department of Information.

#### **Elevator Control**

Elevators serve staff, authorized visitors, and service movement augmenting to/from the housing pod floors. For youths' movement, services, and authorized visitors, access and movement of elevators is controlled from central control. Escort of youths will be performed by a direct care person who can control the elevator with an access control device or key. A video surveillance camera is required in the elevator cab. The control station in central control should be capable of indicating the floor position and status of the elevators. The cab will contain an audible and a passive duress alarm and a telephone connected to the fire master control panel. The elevator control will be interconnected to the access control system. Access control can be programmed to limit access to any number of levels based on authorization, time, and access levels. The status of the elevator(s) must be monitored at central control. The AE team will further develop criteria for elevator control access as part of the initial and final design phases of this bridging design project.

### **Gates/Door Control Access Systems**

The key, lock, door, hardware will match the designated security level specified for each functional component.

Door control systems will be in place to monitor security doors, gates, and other required physical features including Programmable Logic Control (PLC) and to monitor selected security door and gates and all necessary integration for perimeter of building control, internal corridor control, recreation and support services areas, public spaces, and other secure locations. Included will be mantraps, secure sally ports, secure holding areas, staff control and control room areas.

The systems will include monitoring and control capability to supervise the status of certain doors and remote alarm sensors at central control. When a door is violated, a light will flash and an audible tone will be triggered at central control and a light will flash at the respective door. The audible tone will be integrated with the control panel.

All network infrastructure, equipment, hardware for surveillance, access controls, networking for staff, video, audio, telephones, WI-FI, camera systems and any other such items will be monitored and supported by the Westchester County Department of Information.

### Keys Cabinet / Assignment

An electronic key cabinet with coded staff access will be provided from the control room. The cabinet should have a computerized management system to allow supervisors to assign keys to staff according to their shift assignment. The key tag location will be identified with an integrated illumination for staff to select.

#### Key / Locks

No keys to the outer perimeter doors will be allowed by any personnel other than in an emergency and authorized by the facility Director. Keys to the perimeter may not be inside the secure perimeter except in limited circumstances as approved by the Facility Director, Deputy Director of Security, and DPW operations/maintenance.

### Key Pad / Cards

A key card access system will be used to open and close certain doors with the exception of the highest security levels. The card-reader system will be used by staff to operate non-secure monitored doors, selected secure monitored and controlled doors, selected elevator components and can be programmed for any kind of admission by time, authorized access level or card. The use of this system allows staff access to areas without key or Central Control intervention. A computer-based card access system will be provided with the computer system and printers located in the Main Security Electronic Equipment room, adjacent to central control. Door override ability will be available from Central Control.

Proximity card technology is preferred so that the card readers may be concealed behind panels thereby limiting youth access. The cards will be read merely by holding the card in "proximity" to the reader. The card access system provides a management tool by developing a computerized time record of when and by whom each designated door was used. The identification cards will be smart cards. Technologies such as RFID bracelets for youths may be integrated into the system at some point, so the backbone will

be modular and capable of expansion and upgrades.

Doors controlled through electronics require internal battery back-up power and/or manual access in case of emergency when electric power may not reach the door.

All network infrastructure, equipment, hardware for surveillance, access controls, networking for staff, video, audio, telephones, WI-FI, camera systems and any other such items will be monitored and supported by the Westchester County Department of Information.

# **Security Communications**

A clear communication linkage for facility staff (security, civilian and service) movement through the facility will be provided. The goal is to provide adequate security features and enhance rapid movement throughout the facility, yet simultaneously maintain security. Youths and staff moving through the facility will encounter security zone barriers. At each security zone, doors must be controlled from Central Control. Mean for communication to the Central Control at each zone barrier will include intercom substations at the doors and portable radios. At each zone barrier, intercom substations will be located on either side of the barrier.

### **Intercom System**

Intercoms will be installed on both sides of every controlled door, holding rooms, exterior lobby entrance, vehicle sallyport entrance, at all consoles, classrooms, health services, gymnasium, non-contact visiting rooms and, if so desired, in sleeping rooms. The dedicated security intercom system will be furnished to provide direct communications between each control station and its associated remote stations for control of the local associated controlled door.

The intercom system will consist of correctional-grade, local intercom substations throughout the facility, and master intercom stations at the Local Control Stations and at central control. Master intercom stations may also be located at Housing Pod Control Stations based on design options. Intercom switching will be controlled through the PLC system to allow for integration with the other security systems.

Intercom calls for doorposts controlled by central control will communicate directly with the designated control station. Camera scenes will be cued-up automatically whenever a remote intercom station is activated. This allows for the direct care person to use the video to verify the identity of the intercom caller.

Direct care staff will select intercom station calls through the touchscreen GUI and communicate through a console-mounted intercom station consisting of a microphone and speaker. Calls from local substations will be answered by the Local Control Stations such as Admissions/Intake, Clinical Services, and Visitation. Exterior substations and substations associated with sallyports will be answered at the

#### central control station.

If operational design decisions require intercom substations to be located in all or selected youth rooms, then Housing Pod Control Stations will require a Master Intercom Station. Intercom Master Stations will be programmed to allow for unanswered calls to be relayed to another station (in most cases, Central Control). If a station will be knowingly unattended, then calls can automatically be forwarded.

# **Paging System**

A paging system will be installed to provide one-way paging and announcing. Central control will be able to make security paging announcements to the following zones:

- Public Lobby
- Visitation
- Administration
- Staff Support
- Facility Intake
- Vehicular Sallyport
- Individual Housing Pods (and associated Outdoor Recreation)
- Program Services
- Food Services
- Laundry/Commissary
- Facility Maintenance and Support
- Educational Area
- Gymnasium
- Outdoor Recreation Area

The paging system will consist of a paging controller, amplifiers, and speakers located throughout all the zones. Interior speakers will be ceiling mounted where possible and exterior speakers will be weatherproof wall mounted units. Central control staff will be capable of selecting individual or multiple paging zone through the GUI of the touchscreen workstations and speak through the Master Intercom Station microphone or handset. The paging system will extend to the exterior for announcements near the public entrance, staff entrance, and vehicular sallyport.

### **Portable Radios**

Portable radios are a central communication link in the facility with high reliance on the units to monitor movement of staff and youths. Staff will carry a two-way radio that will facilitate routine communication between staff members and central control. The radios can be used in controlling the opening and closing of locked doors and movement between security zones, and to alert central control when maintenance staff needs to access monitored doors or perform maintenance on a particular security device. This will minimize nuisance alarms due to maintenance functions.

# Video Surveillance System (VSS)

The application and integration of video surveillance devices will be geared to augment and assist security staff in monitoring the secure perimeter and managing traffic entering, leaving, and moving into, out of, and around the facility.

The video surveillance system (VSS) will be employed to electronically display and record areas where youths are present - other than their sleeping rooms-, areas that are particularly strategic, unobservable or sensitive. Cameras, for reasons of privacy, will not be located in any shower/toilet areas, inside bedrooms, clothing changing areas, or lactation rooms. Video surveillance will be in every other area of the facility and the perimeter, including the parking areas. Monitors will be placed in locations and oriented to prevent viewing by unauthorized persons. Video recordings will be maintained for a minimum of three years.

The VSS will offer 24/7 coverage and, in addition to their use for remote monitoring purposes, cameras are also used as a backup supervision method, to provide event documentation, through the recording and reviewing any specific incidents or daily events that occur within the facility, and to provide deterrence capabilities.

VSS cameras will be placed to capture pictures at door entrances, intercom locations, building exterior, sallyports, recreation areas, and entry/exit points. The camera system will utilize a combination of fixed and PTZ (Pan Tilt Zoom) cameras. All cameras will be color and enclosed in appropriate high security enclosure. Video signals will be transmitted via Cat 6 cable.

An alarm condition can also trigger camera call-up. Call-up monitors would typically be 20" LCD. Larger LCD monitors in central control will be used for viewing many or all cameras simultaneously in multiplexed (MUX) view. These MUX monitors are typically 42" LCD but they may be larger, and may be a different technology (e.g. LED) as display technologies advance

#### **Personnel Duress Alarm System**

#### Wireless Duress

A wireless duress alarm system will be installed to monitor the location of alarms initiated by staff carrying duress alarm transmitters. Transmitters are worn on the body and have both a pushbutton to activate during an emergency and a man down feature if the staff member is incapacitated. Duress alarm receivers are typically installed throughout the facility to receive the alarm signals. The system will indicate zone/department of the alarm location. A wireless duress signal will annunciate the duress location within predefined zones at Central Control head-end wireless duress monitoring stations GUI screens. Policy and Procedures will dictate protocol for locating a staff person's specific location and the necessary staff response.

The determination of which staff (direct care and security staffing, medical staff, kitchen staff, etc.) will

be issued wireless duress transmitters will dictate the coverage and zoning of the system. Locations occupied by staff and youths will require coverage.

#### Wired Duress

Designated areas throughout the detention facility will be equipped with wall-mounted push button type button interfaced to the security PLC control system for display on the security GUI screens. Typical locations include staff workstations, interview rooms, counseling group rooms, classrooms, medical exam rooms, and control stations. Receipt of a duress alarm to Central Control triggers an audible tone and a flashing signal indicating the location of the duress alarm on the graphical map of the facility. At the physical locations of the duress buttons throughout the facility, flashing lights will be located to annunciate alarm locations for responding staff.

In the event of a duress alarm from a local control or Housing Pod Control Station, the TSC will deactivate and the area will be taken over by central control. An emergency response team is required to verify that the situation is cleared before reactivating the local control Station. Central control can monitor activity and has override capabilities of the local control stations.

### **Watch Tour Systems**

The Watch tour system is used to ensure staff have followed correct procedures in monitoring youths. The watch tour system consists of solid state touch memory buttons mounted in stainless correctional housings, data collection wands, docking stations, and software. The memory and watch tour identification buttons will be mounted outside of the youths' rooms in each housing pod for rounds that the staff may tour and collect location and time stamped data for each of these watch tour stations. Information is to be electronically collected and transferred to senior staff by placing the data collection wand in a docking station at the local control station. The system will be configured so that a number of watch routes can be initiated mitigating the chance that youths predict the staff tour initiating.

### Individuals and Package Screening

Screening equipment will be located at entry locations into the secure side of the facility. These locations will include the staff and public lobby/visiting and admissions. At each of these locations, a portal metal detector and hand-held metal detectors will be needed. Packages delivered to the facility for youths will be dropped off in the lobby at the bail/property counter, and facility staff will screen packages in a mail room in the lobby area.

### Magnetometers

Portal magnetometers (metal detectors) will be used to scan youths, staff, civilian personnel, and visitors for contraband prior to entering the secure perimeter. The metal detectors will be capable of detecting conventional weapons such as pistols and knives, as well as small, hard-to-find items, which are difficult to detect and could be considered a threat to personnel and youth safety. Magnetometers

will also be used in high traffic areas, including the youth programming area where a screening station will be designed.

When people pass through the portal metal detector, the equipment detects the presence of metal objects. Lights on the portal, and an audible signal, alert the staff of an alarm. Lights can indicate the "height on body" of the detection, and the proportional size of the metal mass detected. The units used will be designed for high security applications with high sensitivity, able to detect smaller metal masses. This dual detector system will be capable of detecting both narcotics and explosives from a single sample from persons, packages, or belongings entering the complex.

#### **Handheld Metal Detectors**

Handheld metal detectors will be used at the entrances and at other locations within the building such as dining facilities and service areas to detect metal masses carried by youths, visitors, or personnel. The handheld metal detectors will be capable of detecting weapons, detonators, or other small pieces of metal carried either by people or in objects, baggage, correspondence, and fabric. They can also be used to further inspect personnel who have failed the portal magnetometer test.

### X-Ray Scanners

Checkpoint X-ray Systems are used to inspect briefcases, food, purses, coats, cameras, shoes, laptops, small backpacks, mailbags, bins and packages of staff, visitors, and youths attempting to access the facility. This system will be monitored by staff to ensure no contraband is brought onto the site.

## **Metal Detecting Chair**

As a non-intrusive method for scanning youths, a metal detecting chair will be provided at Intake. Metal detecting chairs are designed to detect small weapons or contraband metal objects concealed in cavities and the shin area.

# Emergency/Back-Up Power

Emergency or back-up power equipment will be provided for the purposes of maintaining essential operations, security and safety in the event of loss of the normal power supply. Emergency power will have automatic switch-over capability and supply sufficient electricity for heating and ventilation systems, as well as including, but not limited to providing power for entrance lights, exit signs, lighting, fire alarm, refrigeration, and any electrically operated locks or electronic monitoring systems.

# D. Room Data Sheets Introduction

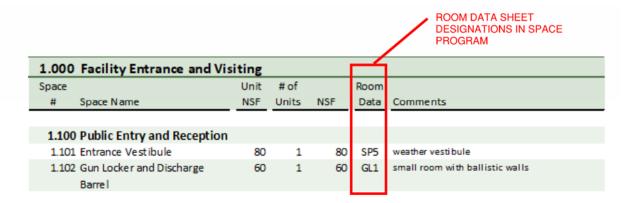
As part of the programing effort, DASNY asked us to provide Room Data Sheets.

Room data sheets complement the space program and document specific design requirement for each room . This includes:

- General architectural and spatial requirements, such as ceiling heights, access to natural light and exterior windows, etc.
- Interior finished required. This is particularly important for youth detention facilities, as finishes must be robust and resistant tampering and damage.
- Door requirements, including door grade, door lite requirements, hardware grade, etc.
- HVAC requirements, including temperature requirements, requirements for secure inlets/outlets, etc.
- Fire protection requirements, including system type and type of sprinkler heads.
- Power and lighting requirements
- Plumbing requirements, including fixture types and fixture grades
- Electronic security requirements, including requirements for cameras, intercom, etc.
- Furniture and fixtures

### Organization

The space programs we included for each department in Section B of this report have a column listing the **Room Data Code** for each room. See example below. The Room Data Codes refer to the Room Data Sheets that can all be found in this section of the report.



Please note that we developed a Room data sheet for each type of room included in the space program. Each **Room Data Sheet**, and its corresponding **Room Data Code** may apply to multiple rooms that have the same function and technical requirements. For example, Room Data Sheet/Code "H01, Bedroom" applies to all dry bedrooms, as these rooms all have the same requirements for natural light, security, equipment, etc.

In all, there are 111 Room Data Sheets, which we have organized in alphabetical order. A list all Room Data Sheets, including the Room Data Code and a description of each room type follows this introduction.

# Follow-up

As UA and our Consultants move into Initial Design and Final Design, we will revise the room data sheets to reflect the intent of the schematic design and to incorporate all stakeholder comments. We will ultimately issue a revised version of the Room Data Sheets as a key part of the Bridging Documents that define the Design Builder's scope of work.

## Code Decription

### **Admissions and Transport**

AT1 Property Room and Uniform issue

AT2 Admissions Counter

AT3 Admissions Intake / Triage

### **Building Support**

BS1 Janitor's Closet

BS2 Janitor's Closet with LaundryBS3 Loading Dock / ReceivingBS4 Trash Room, Recycling

BS5 Maintenance Shop, Storage

BS6 Outdoor Equipment

# Food Service

FS1 Chemical Storage

FS2 Dry Food and Paper Storage

FS3 Refrigerator and Freezer Storage

FS4 Kitchen - Food Prep and Cooking

FS5 Kitchen Washing Area

FS6 Residents' Lunch Room

FS7 Lunch Room Storage

#### Gun Locker

GL1 Gun Locker and Discharge Barrel

### **Holding Cell**

HC1 Holding Cell (Room), WetHC2 Holding Cell (Room), Dry

### **Housing**

HO1 Bedroom

HO2 Bedroom, Wet

HO3 Quarantine Bedroom

HO4 Day Room

HO5 Beverage StationHO6 Telephone Alcove

HO7 Resident Shower

### **Health Services**

HS1 Nurses' Station

HS2 Exam Room

HS3 Triage Room

HS4 Secure Medication

# **Laundry**

LA1	Laundry	Cart receiving /	staging/

LA2 Laundry Cart Scale

LA3 Laundry Cart Wash

LA4 Laundry Chemical Storage
LA5 Detergent Dispensing Area

LA6 Washing Machines

LA7 Dryers

LA8 Laundry Folding / Sorting AreaLA9 Sink and Eye Wash Station

# Lobby

LB1 Entrance Lobby
LB2 Public Lockers

LB3 Reception / Check-in Counter
LB4 Bail (cashier) / Property Counter
LB5 Screening Station / Queuing

### Mother's Room

MR1 Lactation Room

# <u>Office</u>

OF1 Enclosed Office
OF2 Open Workstation
OF3 Enclosed Office
OF4 Enclosed Office
OF5 Enclosed Office

### Office Support Space

OS1 Shared Office Support Area

OS2 Mail Room
OS3 File Storage

OS4 Conference/Training Room

#### **Programming**

PR1 Standard Classroom

PR2 Art Classroom

PR3 Life Skills Classroom
PR4 Music Classroom

PR5 Multi-Media Classroom PR6 Library / Media Center

PR7 Interview / Multi-Purpose Room

PR8 Quiet Room PR9 Sensory Room

PR10 Video Visitation Booth

PR11	Program / Dining Room
PR12	Gymnasium / Auditorium
PR13	Hair Care Room
<u>Securit</u>	y Screening
SC1	Public Screening Station /
SC2	Staff Security Screening

# n / Queuing

Staff Security Screening SC3 Youth Security Screening

SC4 Youth Search / Shower / Dressing Room

SC5 Youth / Resident Search Alcove

### Staff Post

SF1 Security Post, Secure SF2 Staff Workstation, Housing

# **Security Operations**

SO1 **Control Room** 

SO2 **Emergency Response Ready Room** 

SO3 **Shift Command Center** 

### Sallyport

SP1 Secure Visitor Sallyport SP2 Secure Staff Sallyport

SP3 Secure Vestibule / Sound lock

SP4 Vehicular Sallyport, Gun Locker Station

SP5 Weather Vestibule

### **Staff Support Space**

SS1 **Break Room** 

SS2 Muster / Dining Room SS3 Staff Lockers, room SS4 Staff Shower Room SS5 **Staff Changing Room** 

SS6 Kitchenette

# <u>Storage</u>

ST1 Storage Room, Restricted ST2 Storage Room, Secure ST3 Storage Closet, Restricted ST4 Storage Closet, Secure ST5 Emergency Equipment Storage, Secure ST6 Security Equipment Room ST7 Bulk / Housekeeping Storage

# **Technology Space**

TC1 IDF Closet, Secure

TC2 Server Room, Restricted

# **Toilet Room**

TO1 Public Toilet Room

TO2 Staff Toilet Room, restricted

TO3 Staff Toilet Room, secure

TO4 Resident Toilet Room, secure

TO5 Youth Toilet Room, admissions / transport

TO6 Resident Toilet Room, outdoor rec

# **Visiting**

VS1 Open Visiting Room VS2 Private Visiting Room

VS3 Non-Contact Visiting Booth

# **Waiting Area**

WA1 Visitor Waiting, lobby

WA2 Visitor Waiting, restricted

WA3 Youth Waiting, secure

WA4 Youth Waiting, release

Property Room and Uniform issue   Notes:   Accessible	Room Data Sheet				
Min. Celling Height: 9'-6'   Notes: Accessible	Room Data Code(s):				
Acoustic Extender Window: No  Base: Integral cove Riour: Concrete floor with Polyurethane coating Wall: Secondary security perimeter  Ceiling: Acoustic ceiling tile, suspended  Door Markerial: Detention Grade Handware Commorcial Fame Detention Grade Handware Commorcial Fame Detention Hollow Metal Sidelight: Ves Commorcial Fame Detention Hollow Metal Sidelight: Ves Cooling 72-74F Notes: Security type air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Security Spe air inlet/joutlet, no separate smok control  Available: 24/7 Notes: Smoke/Heat detection  Head Type: Uset Pipe System Notes: Smoke/Heat detection  Available: 24/9 Notes: Smoke/Heat detection  Av	Program Component				
Exterior Window: No   Notes:   Integral cove   Notes:	General		9'-6"	Notes:	Accessible
Inishes   Base:   Integral cove   Notes:					
Poor   Concrete flow with Polywethane coating   Wall: Secondary security perimeter   Celling: Acoustic celling tile, suspended		Exterior Window:	No		
Wall:  Celling: Acoustic celling tile, suspended  Door Type: Swing, Painted Notes:  Door Material: Detention Grade Notes:  Door Material: Detention Hollow Metal Sidelight: Yes Glazing: Safety Glass  IVAC Heating: Si-Fry Glass  Iva Cooling 72-74F Notes: Security type air inlet/outlet, no separate smok control  The Protection System Type: Wet Pipe System Notes: Smoke/Heat detection  Head Type: Quick response; recessed heads  Iva Cooling 72-74F Notes: Smoke/Heat detection  Value: Notes: Paspeker/PA Station  Iva Cooling 72-74F Notes: Notes: Notes: Notes: Notes: Notes: Notes: Detection Control required  Iva Cooling 72-74F Notes: Notes: Notes: Detection Control required  Iva Cooling 72-74F Notes: Notes: Notes: Detection Control required  Iva Cooling 72-74F Notes: No	inishes	Base:	Integral cove	Notes:	
Ceiling: Acoustic ceiling tile, suspended  Door Material: Decention Grade Door Material: Detention Grade Prame: Detention Hollow Metal Sidelight: Yes Glazing: Saflety Glass  IVAC Neating: 68-72F Cooling 72-74F Schedule: 24/7  Wet Pipe System Notes: Security type air inlet/outlet, no separate smok Control  System Type: Quick response; recessed heads  Notes: Smoke/Heat detection  Wet Pipe System Notes: As required by code Lighting Control: As required by code Lighting Control: Notes:  Plumbing Fixture material: Detection Fixture Type: Detention Recessed Notes: Notes:  Notes: Notes:  Notes: Notes:  Notes: Notes:  Notes: Notes:  Notes: Notes:  Notes: Notes: No Data: No Data: No Data: No Addio Visual: No Addio Visual: No Door Position Switch: Yes  Notes: Detention Control required  Duras Alam: No Door Position Switch: Yes  Notes: Shelving: 24*D X GV*W X 84*H five Liters, welded frame, adjustable shelves.		Floor:	Concrete floor with Polyurethane coating		
Door Type: Swing, Painted Door Material: Detention Grade Hardware: Commercial Prame: Detention Hallow Metal Sidelight: Yes Glazing: Safery Glass  VAC Heating: 68-72F Emergency Power: Yes Cooling 72-74F Notes: Security type air inlet/outlet, no separate smok control Schedule: 24/7  Wet Pipe System Notes: Smoke/Heat detection  Wet Pipe System Notes: Pa Speaker/PA Station  Wet Pipe System Notes: Pa Speaker/PA Station  Wet Pipe System Notes: Operand Notes: Notes: Operand Notes		Wall:	Secondary security perimeter		
Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: Yes Glazing: Safety Glass  IVAC Heating: 68-72F Cooling 72-74F Schedule: 24/7  Notes: Security type air inlet/outlet, no separate smok control  System Type: Wet Pipe System Head Type: Quick response; recessed heads  Ivage: 120V Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Idectrical - Power Voltage: 120V Notes: PA speaker/PA Station  Idectrical - Lighting Lighting Type: LED Security Grade Level (FC): 50 fc Fixture Type: Detention Recessed Notes: Control Panel and Central Control Notes:  Voltage: 120V Notes: Notes: Notes:  Voltage: Notes: Notes: Notes: Notes:  Idectrical - Lighting Fixture Type: Detention Recessed Notes: Notes: Notes: Notes: Notes:  Notes: No		Ceiling:	Acoustic ceiling tile, suspended		
Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: Yes Glazing: Safety Glass  IVAC Heating: 68-72F Cooling 72-74F Schedule: 24/7  Notes: Security type air inlet/outlet, no separate smok control  System Type: Wet Pipe System Head Type: Quick response; recessed heads  Ivage: 120V Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Idectrical - Power Voltage: 120V Notes: PA speaker/PA Station  Idectrical - Lighting Lighting Type: LED Security Grade Level (FC): 50 fc Fixture Type: Detention Recessed Notes: Control Panel and Central Control Notes:  Voltage: 120V Notes: Notes: Notes:  Voltage: Notes: Notes: Notes: Notes:  Idectrical - Lighting Fixture Type: Detention Recessed Notes: Notes: Notes: Notes: Notes:  Notes: No	loors	Door Type:	Swing Painted	Notes:	
Hardware: Oetention Hollow Metal Sidelight: Ves Glazing: Safety Glass  IVAC Heating: 68 72 F Emergency Power: Yes Cooling 72-74 F Notes: Security type air inlet/outlet, no separate smok control  Ire Protection System Type: Wet Pipe System Outlet: Smoke/Heat detection  Head Type: Quick response; recessed heads  Iectrical - Power Voltage: 120V Notes: PA speaker/PA Station  Iectrical - Lighting Leghting Type: LED Security Grade Level (FC): 50 fc Lighting Control: Control Panel and Central Control  Fixture Type: Detention Recessed Notes: Notes:  VYTelecom Fixture Type: Washer and Dryer Notes: Notes:  Accessible: Yes  IVYTelecom Telephone: No Detention Recessed Notes: No	70013				
Firame: Sidelight: Yes Glazing: Safety Glass  IVAC  Heating: Geb-72F Cooling 72-74F Notes: Security type air inlet/outlet, no separate smok Control  Ves Schedule: 24/77  Ves Notes: Security type air inlet/outlet, no separate smok Control  Ire Protection System Type: Head Type: Quick response; recessed heads  Voltage: 120V Notes: Smoke/Heat detection  Ves Notes: PA speaker/PA Station  Ilectrical - Power Voltage: 120V Notes: PA speaker/PA Station  Ilectrical - Lighting Lighting Type: Level (FC): So fc Fixture Type: Detention Recessed Notes:  Ves Notes:  Voltage: Notes: Notes:  Ves Notes:  Ves Notes: Notes:  Ves Notes:  Ves Notes:  Ves Notes:  Ves Notes:  Ves Notes:  Detention Recessed Notes:  Ves Notes:  Ves Notes:  No					
Sidelight: Yes   Glazing: Safety Glass					
Glazing: Safety Glass					
Heating: 68-72F Cooling 72-74F Schedule: 24/7  Wet Pipe System Notes: Security type air inlet/outlet, no separate smok control  System Type: Wet Pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection  Wet Pipe System Notes: Smoke/Heat detection  Wet Pipe System Notes: PA speaker/PA Station  Notes: PA speaker/PA Station  Wet Pipe System Notes: PA speaker/PA Station  Wet Pipe System Notes: PA speaker/PA Station  Wet Pipe System Notes: PA speaker/PA Station  Water Management: Notes:  Notes: Notes:  WyTelecom Telephone: Detention Recessed Notes: Notes:  WyTelecom Telephone: No Data: No Audio Visual: No Notes: No Audio Visual: No Notes: Notes:  University No Notes: No Devices: No Audio Visual: No Notes: Detention Control required Detention Control required Detention Control required Detention Switch: Yes  Wurnishing/Fixtures/ Shelving: 24°D X 60°W X 84°H five tiers, welded frame, adjustable shelves.					
Cooling 72-74F Notes: Security type air inlet/outlet, no separate smok control  Schedule: 24/7  Wet Pipe System Notes: Smoke/Heat detection  Wet Pipe System Notes: PA speaker/PA Station  Wotes: PA speaker/PA Station  Wet Pipe System Notes: PA speaker/PA Station  Weter Italy thing Type: LED Security Grade Emergency Light: As required by code Lighting Control: Control Panel and Central Control Notes: Notes: Notes: Notes: Notes: PA Station  Plumbing Fixture material: Detention Recessed Notes: Detention Control required Notes: Notes: Detention Switch: Yes  Purnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		Gidzing.	Surety Glass		
Schedule: 24/7  Schedule: 24/7	IVAC	Heating:	68-72F	Emergency Power:	Yes
Filectrical - Power Outlets: Temper resistance receptacles Voltage: 120V Notes: PA speaker/PA Station  Liectrical - Lighting Uighting Type: LED Security Grade Level (FC): 50 fc Lighting Control: Control Panel and Central Control Notes: Pixture Type: Detention Recessed Notes: Notes: Outlets: Vasher and Dryer Notes: Notes: Vasher and Dryer Notes: Vasher and Dryer Notes: No		Cooling	72-74F	Notes:	Security type air inlet/outlet, no separate smoke
Head Type: Quick response; recessed heads  Clectrical - Power Voltage: 120V Rotes: PA speaker/PA Station  Clectrical - Lighting Lighting Type: LED Security Grade Level (FC): 50 fc Lighting Control: Control Panel and Central Control Notes:  Dlumbing Fixture Type: Detention Recessed Notes:  Clectrical - Lighting Control: Control Panel and Central Control Notes:  Control Panel and Central Control Notes:  Control Panel and Central Control Panel and Central Control Notes:  Control Panel and Central Control Panel and Central Control Notes:  Control Panel and Central Control Panel And Centr		Schedule:	24/7		control
Head Type: Quick response; recessed heads					
Control   Cont	ire Protection			Notes:	Smoke/Heat detection
Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Type: LED Security Grade Emergency Light: As required by code Level (FC): 50 fc Lighting Control: Control Panel and Central Control Fixture Type: Detention Recessed Notes:  Plumbing Fixture material: Detention Water Management: Fixture Type: Washer and Dryer Notes:  Accessible: Yes  Accessible: Yes  AV/Telecom Telephone: No Data: No Assistive Listening: No MATV: No Notes: Audio Visual: No Notes:  Electronic Security Camera: Yes Intercom: No Card Access: Yes Notes: Detention Control required  Duress Alarm: No Door Position Switch: Yes  Eurnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.					
Electrical - Lighting   Level (FC):	lectrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
Level (FC): 50 fc Fixture Type: Detention Recessed Notes:  Control Panel and Central Control Notes:  Lighting Control: Control Panel and Central Control Notes:  Control Panel and Central Control Notes:  Lighting Control: Control Panel and Central Control Notes:  Control Panel and Central Control Notes:  Lighting Control: Control Panel and Central Control Notes:  Notes:  Notes:  Devices: Data: No Notes:  No Notes:  Notes:  Lighting Control: Control Panel and Central Control Notes:  Notes:  Notes:  Notes:  Lighting Control: Control Panel and Central Control Notes:  Notes:  Notes:  Notes:  Devices: Notes:  Notes:  Notes:  Detention Control required  Door Position Switch: Yes  Notes:  Notes:  Door Position Switch: Yes  Notes:  Notes:  Notes:  Notes:  Notes:  Detention Control required		Voltage:	120V	Notes:	PA speaker/PA Station
Level (FC): 50 fc Fixture Type: Detention Recessed Notes:  Control Panel and Central Control Notes:  Control Panel And Control Notes:  Control Panel And Control Notes:  Control Panel And Control Not	lectrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	As required by code
Fixture Type: Detention Recessed Water Management: Fixture Type: Washer and Dryer Notes:  Accessible: Yes  Accessible: No Devices: Data: No Assistive Listening: No MATV: No Notes: Audio Visual: No Notes:  Card Access: Yes Intercom: No Detention Control required Duress Alarm: No Door Position Switch: Yes  Fixture Type: Detention Recessed Notes:  Water Management: Notes:  Devices: No Assistive Listening: No Notes:  No Notes:  Intercom: No Devices: No Notes: Detention Control required  Fixture Type: Notes: No Notes: Detention Control required  Fixture Type: Water Management: No Notes: No Notes: Notes: Notes: Detention Control required  Fixture Type: Water Management: No Notes: Notes: Notes: Notes: Detention Control required  Fixture Type: Water Management: Notes: Notes: Notes: Notes: Detention Control required  Fixture Type: Water Management: Notes: Note	icetifedi Ligiting				
Fixture Type: Washer and Dryer Notes:  Accessible: Yes  NO Devices: Data: No Assistive Listening: No MATV: No Notes: Audio Visual: No Lectronic Security Card Access: Yes Intercom: No Detention Control required Duress Alarm: No Door Position Switch: Yes  Washer and Dryer Notes:  Devices: No Assistive Listening: No Notes:  Notes: Detention Control required  Detention Control required  Duress Alarm: No Door Position Switch: Yes  Wurnishing/Fixtures/  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.					
Fixture Type: Washer and Dryer Notes:  Accessible: Yes  NO Devices: Data: No Assistive Listening: No MATV: No Notes: Audio Visual: No Lectronic Security Card Access: Yes Intercom: No Detention Control required Duress Alarm: No Door Position Switch: Yes  Wrnishing/Fixtures/  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	lumhing	Fixture material:	Detention	Water Management:	
Telephone: No Devices: Data: No Assistive Listening: No MATV: No Notes: Audio Visual: No  Camera: Yes Intercom: No Card Access: Yes Notes: Duress Alarm: No Door Position Switch: Yes  Wurnishing/Fixtures/  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	·•····•	Fixture Type:			
Data: No Assistive Listening: No MATV: No Notes:  Audio Visual: No    Camera: Yes Intercom: No Card Access: Yes Notes:   Duress Alarm: No Door Position Switch: Yes   Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		Accessible:	Yes		
MATV: No Notes: Audio Visual: No  Lectronic Security Camera: Yes Intercom: No Card Access: Yes Notes: Detention Control required Duress Alarm: No Door Position Switch: Yes  Wrnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	V/Telecom	•			
Audio Visual: No  Camera: Yes Intercom: No Card Access: Yes Notes: Detention Control required  Duress Alarm: No Door Position Switch: Yes  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.				_	No
lectronic Security  Camera: Yes Intercom: No Card Access: Yes Notes: Detention Control required Duress Alarm: No Door Position Switch: Yes  urnishing/Fixtures/  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.				Notes:	
Card Access: Yes Notes: Detention Control required Duress Alarm: No Door Position Switch: Yes  urnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.					No
Duress Alarm: No Door Position Switch: Yes  urnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	lectronic Security				
Door Position Switch: Yes  urnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.				Notes:	Detention Control required
urnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.					
Western white December 5th which Advantages which was Adlited with Western 1911 and the control of the control		Door Position Switch:	Yes		
quipment wasner machine, bryer machine, File cabinets: 4-drawer lateral, cabinets are 44" in length. Work table 36" x 72", oversized storage space					Modutable 36" v 73" oversited stanson and
	Equipment	wasner machine, Drye	i machine, File capinets: 4-drawer lateral, ca	omets are 44" in length. \	work table 30 x /2 , oversized storage space

Room Data Sheet				
Room Data Code(s):	AT2			
rogram Component	Admissions Counte			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Preferred		
inishes	Base:	Integral cove	Notes:	Part of main area. Finishes same is main area.
	Floor:	Concrete floor with Polyurethane coating		Provide a surround work counter with officer
	Wall:	Secondary security perimeter		entrance at rear. Work counter to be constructed of durable material w/ solid surface countertop. Provide lockable drawers under counter. Will be
	Ceiling:	Double skin interlocking metal panel		on raised platform.
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	Yes
	Cooling	72-74F	Notes:	Security type air inlet/outlet, neutral ventilation
	Schedule:	24/7		smoke control, NC 35, Neutral /+ve pressurizati
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	40-50 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
<b>.</b>	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:	Yes	Notes:	
	Audio Visual:			
lectronic Security	Camera:	Yes	Intercom:	
	Card Access:		Notes:	
	Duress Alarm:	Yes		
	Door Position Switch:			
Furnishing/Fixtures/				tation, camera, computer, adjustable chair, stora
Equipment	cabinet 36"x 18" x 72"	(lockable) secure storage for temporary stora	age of valuables.	

Room Data Sheet				
Room Data Code(s):	AT3			
Program Component	Admissions Intake	/ Triage		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	<b>Exterior Window:</b>	Preferred		
Finishes	Base:	Rubber	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	GWB, Impact resistant, Painted		
	Ceiling:	Single skin interlocking metal panel		
Doors	Door Type:	Swing, Painted	Notes:	
00015	Door Material:	Detention Grade	Notes.	
	Hardware:	Commercial		
	Frame:	Detention Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	Yes
AC	Cooling	72-74F	Notes:	Security type air inlet/outlet, equal pressure,
	Schedule:	24/7		5CFM/person, NC 35
		·		
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style		
		heads		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	40-50 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:	No	Notes:	CCTV should be placed to allow complete view of
	Duress Alarm:	Yes		the room.
	Door Position Switch:	Yes		
Furnishing/Fixtures/	2 guest chairs, desk, pr	inter stand		
Equipment	3,, p			
dankari sara				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	BS1			
Program Component	Janitor's Closet			
General	Min. Ceiling Height:	9'-6"	Notes:	
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	Provide min 2'-0" FRP protection above floor,
	Floor:	Concrete floor with Polyurethane coating		fixtures and MOP basins
	Wall:	Secondary security perimeter		
	Ceiling:	GWB, painted with security mesh		
	<b>-</b>	,		
D	Door Type:	Swing, Painted	Notes:	Door undercut for ventilation
Doors	Door Material:	Detention Grade	Notes.	Door undercut for ventuation
	Hardware:	Security locks - mogul		
	Frame:	Detention Hollow Metal		
	Sidelight:	No		
	Glazing:			
	G.u.zg.			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	smoke control, NC 35, negative pressurization,
	Schedule:			1CFM/FT2 Exh. direct exhaust
Fire Bretestien	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
Fire Protection	Head Type:		Notes.	Silloke/fleat detection
	пеац туре.	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	No
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	No
	Level (FC):	30-40 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	When space located within secure perimeter
				provide detention grade light switches and fixture
Plumbing	Fixture material:	Commercial	Water Management:	
	Fixture Type:	Mop sink, floor drain	Notes:	Use detention grade when space located within
	Accessible:	No		secure perimeter
AV/Telecom	Telephone:	No	Devices:	
	Data:	No	Assistive Listening:	
	MATV:	No	Notes:	
	Audio Visual:	No		
Electronic Security	Camera:		Intercom:	
	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/		X 84"H five tiers, welded frame, adjustable s	shelves.	
Equipment	Mop bucket, wall hook	ks, Mop, Broom, Brushes, Mop sink.		
Other Netec				

Room Data Sheet				
Room Data Code(s):	BS2			
Program Component	Janitor's Closet w	ith Laundry		
General	Min. Ceiling Height:	9'-6"	Notes:	
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	Provide min 2'-0" FRP protection above floor, fixtures and MOP basins
	Floor:	Concrete floor with Polyurethane coating		lixtures and MOP pasins
	Wall:	Secondary security perimeter		
	Ceiling:	GWB, painted with security mesh		
	•	,,,,		
_	D	Cultur Patricul	Neteri	Daniel de la Constitution
Doors	Door Type:	Swing, Painted	Notes:	Door undercut for ventilation
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame: Sidelight:	Detention Hollow Metal No		
	Glazing:	NO		
	Glazing.			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Security type air inlet/outlet, smoke control, NC
	Schedule:			35, negative pressurization, 1CFM/FT2 Exh. direct
				exhaust, make up air, dryer combustion air
				control.
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	No When located within secure perimeter temper
				resistance receptacles are required
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	No
	Level (FC):	30-40 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	When space located within secure perimeter
				provide detention grade light switches and fixture
Plumbing	Fixture material:	Commercial	Water Management:	
Ţ.	Fixture Type:	Mop sink, floor drain, washer, dryer.	Notes:	Use detention grade when space located within
				secure perimeter
	Accessible:	No		
AV/Telecom	Telephone:	No	Devices:	
,	Data:	No	Assistive Listening:	
	MATV:	No	Notes:	
	Audio Visual:	No		
Electronic Security	Camera:		Intercom:	
,	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/		/ X 84"H five tiers, welded frame, adjustable s		
Equipment	Mop bucket, wall hoo	ks, Mop, Broom, Brushes, Mop sink. Washer,	dryer.	

Room Data Sheet				
Room Data Code(s):	BS3			
Program Component	Loading Dock / Re			
General	Min. Ceiling Height:	14'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:		Notes:	
rinisnes	Floor:		Notes.	
	Wall:	Secure perimeter wall, painted		
	· · ·	Secure perimeter wan, painted		
	Ceiling:	Exposed to structure, no ceiling		
Doors	Door Type:	Overhead Coiling	Notes:	Provide motorized fire rated and security rated 0
20013	Door Material:	Steel		door at loading dock and security detention hold
	Hardware:	Commercial		metal door and frame, doors shall be controlled
	Frame:	Steel		from central control, ceiling to be minimum 14'-(
	Sidelight:	No		above loading dock level. Recessed dock leveler
	Glazing:			loading lane. provide man door.
	Giuzing.			
HVAC	Heating:	No	Emergency Power:	
	Cooling	72-74F	Notes:	Dedicated garage ventilation system
	Schedule:			(supply/exhaust) sufficient to mitigate trucks'
				exhaust. security inlet/outlet, controls based on
				CO , alarm system for CO, provide sensor/monito
				for purging area when concentration becomes to
				high for normal air changes, sensors shall be CO
				and NO2 (FOR DIESEL)
Fire Protection	System Type:	Dry Pipe System	Notes:	Smoke/Heat detection
	Head Type:	Upright with sprinkler guards		
Electrical - Power	Outlets:	Duplex-Normal power	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	Yes
Licetifical - Lighting	Level (FC):	40-50 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	
Plumbing	Fixture material:	Commercial	Water Management:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:	Yes		
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:	No	Notes:	PA speaker, UPS
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
•	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Dock leveler, Parcel x-r	ay, x-ray include drug detection.		
Equipment				
Equipment				
Equipment				

Room Data Code(s):   BS4   Program Component   Trash Room, Recycling   Min. Celling Height: 14°-0"   Notes: Accessible	prevent penetration of
Min. Celling Height: Acoustic: Exterior Window: No   Notes: Accessible	prevent penetration of
Acoustic: Exterior Window: No  Finishes  Base: Integral cove Floor: Concrete floor with Polyurethane coating Wall: Impact resistant, epoxy acrylic  Ceiling: Exposed to structure, no ceiling  Door Type: Double 36" Swing Door Notes:  Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  Floor Sealer designed to oils.  Floor sealer designed to service to oils.  Floor sealer designed to oils.  Floor sealer designed to service to oils.  Floor Sea	prevent penetration of
Exterior Window: No  Base: Integral cove Floor: Concrete floor with Polyurethane coating Wall: Impact resistant, epoxy acrylic  Ceiling: Exposed to structure, no ceiling  Doors Door Type: Double 36" Swing Door Notes:  Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule:  Fire Protection System Type: Protection Protection System Type: Recessed, anti-ligature institutional style heads  Doors Door Type: Dry Pipe System Notes: Smoke/Heat detection Recessed, anti-ligature institutional style heads  Plumbing Fixture material: Commercial Grade Emergency Power: Yes Lebel (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swill Notes: Recessed Notes: PA speaker/PA Station Schedule: Recessed Notes: Paspace of Swill Lighting Control: Occupancy Sensor / Swill Notes: Polymping Fixture material: Commercial Commercial Water Management: Passage Plumbing Fixture material: Commercial Commercial Water Management: Passage Plumbing Fixture material: Commercial Commercial Water Management: Passage Plumbing Plumbing Fixture material: Commercial Commercial Water Management: Passage Plumbing Pl	prevent penetration of
Finishes  Base: Integral cove Floor: Concrete floor with Polyurethane coating Wall: Impact resistant, epoxy acrylic  Ceiling: Exposed to structure, no ceiling  Door's Door Type: Double 36" Swing Door Notes:  Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule:  Fire Protection System Type: Protection Prover: Recessed, anti-ligature institutional style heads  Door Swing Type: Power: Notes: Smoke/Heat detection Recessed, anti-ligature institutional style heads  Fire Protection System Type: Dry Pipe System Recessed, anti-ligature institutional style heads  Door Swing Type: Power: Notes: Smoke/Heat detection Recessed Notes: PA speaker/PA Station Notes: Pixture Type: Recessed Notes: Pixture Type: Recessed Notes: Pixture Management: Pixture Type: Recessed Notes: Power: Notes: Pixture Type: Recessed Notes: Pixture Management: Pixture Type: Recessed Notes: Pixture Type: Recesse	prevent penetration of
Floor: Concrete floor with Polyurethane coating Wall: Impact resistant, epoxy acrylic  Ceiling: Exposed to structure, no ceiling  Door Type: Double 36" Swing Door Notes:  Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Emergency Power: Notes: acoustically designed to Locate utility shut off ou heads  Fire Protection System Type: Pry Pipe System Notes: Smoke/Heat detection Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power Outlets: GFCI - Dedicated circuit Emergency Power: Yes Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swill Notes: Plumbing Fixture material: Commercial Water Management:	prevent penetration of
Floor: Concrete floor with Polyurethane coating Wall: Impact resistant, epoxy acrylic  Ceiling: Exposed to structure, no ceiling  Door Type: Double 36" Swing Door Notes:  Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Emergency Power: Notes: acoustically designed to Locate utility shut off ou Schedule:  Dry Pipe System Notes: Smoke/Heat detection Head Type: Recessed, anti-ligature institutional style heads  Dry Pipe System Notes: PA speaker/PA Station  System Type: Dry Pipe System Notes: PA speaker/PA Station  Electrical - Power Voltage: 120V Notes: PA speaker/PA Station  Lectrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swill Notes: Pollumbing Fixture material: Commercial Water Management:	
Ceiling: Exposed to structure, no ceiling  Door Type: Double 36" Swing Door Notes:  Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule: Dry Pipe System Head Type: Recessed, anti-ligature institutional style heads  Dry Pipe System Notes: Smoke/Heat detection  Recessed, anti-ligature institutional style heads  Lighting Type: LED Commercial Grade Level (FC): 40-50 fc Fixture Type: Recessed Notes: Occupancy Sensor / Swin Notes: PA speaker/PA Station  Plumbing Fixture material: Commercial Water Management:	
Door Type: Door Material: Dotention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  Heating: Cooling Schedule:  Dry Pipe System Head Type: Recessed, anti-ligature institutional style heads  Dry Pipe System Notes:  Smoke/Heat detection  Notes: Smoke/Heat detection  Dry Pipe System Recessed, anti-ligature institutional style heads  Lettrical - Power Voltage: Lighting Lighting Type: Level (FC): Fixture Type: Recessed Notes:  Dry Pipe System Notes: Smoke/Heat detection  Emergency Power: Yes Notes: PA speaker/PA Station  Notes: PA speaker/PA Station  Notes: PA speaker/PA Station  Pixture Type: Recessed Notes: Paspacker/PA Station  Notes: Paspacker/PA Station  Pixture Type: Recessed Notes: Paspacker/PA Station  Pixture Type: Recessed Notes: Paspacker/PA Station	
Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Emergency Power: Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule: Dry Pipe System Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swith Notes:  Plumbing Fixture material: Commercial  Commercial  Emergency Power: Yes Notes: PA speaker/PA Station  Water Management:	
Door Material: Detention Grade Hardware: Commercial Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: 68-72F Emergency Power: Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule: Dry Pipe System Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swith Notes:  Plumbing Fixture material: Commercial  Commercial  Emergency Power: Yes Notes: PA speaker/PA Station  Water Management:	
Hardware: Frame: Detention Hollow Metal Sidelight: No Glazing:  HVAC Heating: Cooling Schedule:  Dry Pipe System Head Type: Recessed, anti-ligature institutional style heads  Polumbing Fixture Type: Recessed Re	
Frame: Sidelight: No Glazing:  HVAC Heating: 68-72F Emergency Power: Notes: acoustically designed to Schedule:  Dry Pipe System Notes: Smoke/Heat detection Head Type: Recessed, anti-ligature institutional style heads  Fire Protection Outlets: GFCI - Dedicated circuit Emergency Power: Yes Notes: PA speaker/PA Station  Electrical - Power Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swif Notes: Pollumbing Fixture material: Commercial Commercial Water Management:	
Sidelight: Glazing:  HVAC Heating: 68-72F Emergency Power: Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule:  Fire Protection System Type: Protection Head Type: Recessed, anti-ligature institutional style heads  Fire Protection Utility Shut off ou Recessed, anti-ligature institutional style heads  Fire Protection Utility Shut off ou Recessed, anti-ligature institutional style heads  Fire Protection Utility Shut off ou Recessed, anti-ligature institutional style heads  Fire Protection Utility Shut off ou Recessed, anti-ligature institutional style heads  Fire Protection Utility Shut off ou Recessed Notes: Pa speaker/Pa Station  Fire Protection System Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swift Notes: Plumbing Fixture material: Commercial Water Management:	
Glazing:  HVAC Heating: 68-72F Emergency Power: Cooling 72-74F Notes: acoustically designed to Locate utility shut off ou Schedule:  Fire Protection System Type: Dry Pipe System Notes: Smoke/Heat detection Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swith Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial Water Management:	
HVAC  Heating: Cooling 72-74F Notes: Acoustically designed to Locate utility shut off ou  Fire Protection Head Type: Recessed, anti-ligature institutional style heads  Fire Protection United System Type: Plant Type: Recessed, anti-ligature institutional style Recessed, anti-ligature institutional style Recessed, anti-ligature institutional style Recessed Recess	
Cooling Schedule:  72-74F Notes: acoustically designed to Locate utility shut off ou  Fire Protection System Type: Protection Head Type: Recessed, anti-ligature institutional style heads  Flectrical - Power Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Level (FC): 40-50 fc Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial  Water Management:	
Cooling Schedule:  72-74F Notes: acoustically designed to Locate utility shut off ou  Fire Protection Head Type: Protection Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Level (FC): 40-50 fc Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial  Water Management:	
Schedule:    Locate utility shut off output of four protection   System Type:   Dry Pipe System   Notes:   Smoke/Heat detection   Head Type:   Recessed, anti-ligature institutional style   heads	limit sound transmissio
Fire Protection  System Type: Head Type: Recessed, anti-ligature institutional style heads  Flectrical - Power  Voltage: 120V  Notes: PA speaker/PA Station  Flectrical - Lighting Level (FC): Fixture Type: Recessed  Plumbing  Fixture material: Commercial Formula System Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Flectrical - Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Flectrical - Lighting Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Flectrical - Lighting Flectrical System Smoke/Heat detection  Notes: Smoke/Heat detection  Flectrical - Lighting Flectrical System Smoke/Heat detection  Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Flectrical - Lighting Flectrical System Smoke/Heat detection  Notes: Smoke/Heat detection  Notes:  Plant Flectrical System Smoke/Heat detection  Notes: Smoke/Heat detection	
Head Type:  Recessed, anti-ligature institutional style heads  Electrical - Power  Outlets:  Voltage:  120V  Recessed  Notes:  PA speaker/PA Station  Electrical - Lighting  Lighting Type:  Level (FC):  Fixture Type:  Recessed  Notes:  Pa speaker/PA Station  Yes  Lighting Control:  Occupancy Sensor / Swith Notes:  Plumbing  Fixture material:  Commercial  Water Management:	
Head Type:  Recessed, anti-ligature institutional style heads  Flectrical - Power  Outlets: Voltage:  120V  Recessed  Notes: PA speaker/PA Station  Flectrical - Lighting Lighting Type: Level (FC): Fixture Type: Recessed  Notes:  Water Management:	
heads  Electrical - Power Outlets: GFCI - Dedicated circuit Emergency Power: Yes Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swith Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial Water Management:	
Electrical - Power Outlets: GFCI - Dedicated circuit Emergency Power: Yes Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Commercial Grade Emergency Light: Yes Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swith Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial Water Management:	
Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swite Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial Water Management:	
Level (FC): 40-50 fc Lighting Control: Occupancy Sensor / Swite Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial Water Management:	
Fixture Type: Recessed Notes:  Plumbing Fixture material: Commercial Water Management:	
Plumbing Fixture material: Commercial Water Management:	:ch
Fixture Type: Floor Drain Notes:	
Accessible: Yes	
AV/Telecom Telephone: Devices:	
Data: Assistive Listening:	
MATV: No Notes: PA speaker	
Audio Visual:	
Electronic Security Camera: Yes Intercom:	
Card Access: Notes:	
Duress Alarm:	
Door Position Switch:	
Furnishing/Fixtures/ Types and sizes of recycling containers to satisfy LEED prerequisite requirement.	
Equipment	

Room Data Sheet				
Room Data Code(s):	BS5			
Program Component	Maintenance Shop	, Storage		
General	Min. Ceiling Height:	14'-0"	Notes:	
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:	Vinyl Rubber Base	Notes:	Floor: smooth finish, high coefficient, walls to go to
	Floor:	Sealed Concrete		structure above, stainless steel bumpers on walls.
	Wall:	Impact resistant, epoxy acrylic		
	Ceiling:	Exposed to structure, no ceiling		
	Dana Tuma	Davida 20" Swing Dans	Natas	
Doors	Door Type:	Double 36" Swing Door	Notes:	
	Door Material: Hardware:	Detention Grade Commercial		
	Frame:	Detention Hollow Metal		
	Sidelight:	No		
	Glazing:	NO		
	Glazing.			
	11	CO 725	F	
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Security type air inlet/outlet, smoke control, negative pressurization, direct exhaust.
	Schedule:			negative pressurization, direct exhaust.
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Quick response; recessed heads		
Floatsiaal Danses	Outlets:	GFCI - Dedicated circuit	Emergency Power:	No
Electrical - Power	Voltage:	120V	Notes:	PA speaker/PA Station
	voitage.	1200	Notes.	ra speaker/ra station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	No
	Level (FC):	40-50 fc	Lighting Control:	Secure light switches
	Fixture Type:	Recessed	Notes:	
Discontinue	Eivturo matorial:	Commercial	Water Management:	
Plumbing	Fixture material:	Commercial Floor Prain	Water Management: Notes:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:	Yes		
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:	No	Notes:	PA speaker
	Audio Visual:			
<b>Electronic Security</b>	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
	Commediate to the tree	and dellarges Assessed to the contract of the	4.4ll alanular to district to 1	. 1 20 inch hand any 1 ways to 11 to 1
Furnishing/Fixtures/	Secured television, 1 floor  1 welding table w/ hoo		14" circular industrial chop saw	, 1-20 inch band saw, 1 manual tool bender, 1 anvil,
Equipment			oress air needed for each statio	n, ventilation is required for gas cylinder storage
				welding table, dust collection at each carpentry work
	station.			• •
out vi				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	BS6			
rogram Component	Outdoor Equipme Min. Ceiling Height:	14'-0"	Notes:	
General	Acoustic:	14-0	Notes.	
	Exterior Window:	No		
	zacenor componi			
inishes	Base:		Notes:	
rillisties	Floor:	Sealed Concrete	Notes.	
	Wall:	Impact resistant, epoxy acrylic		
		impact resistant, epoxy acryine		
	Ceiling:	Exposed to structure, no ceiling		
Doors	Door Type:	Double 36" Swing Door	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial  Detection Hollow Metal		
	Frame:	Detention Hollow Metal No		
	Sidelight: Glazing:	NO		
	Gidzing.			
HVAC	Heating:	No	Emergency Power:	
IVAC	Cooling	72-74F	Notes:	No HVAC required for open outdoor space
	Schedule:			
	Contain Tomas	Day Bing Contains	Natas	Carolia / Hook data ation
Fire Protection	System Type:	Dry Pipe System	Notes:	Smoke/Heat detection
	Head Type:	Quick response; recessed heads		
Electrical - Power	Outlets: Voltage:	Duplex-GFCI 120V	Emergency Power: Notes:	No
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	Yes
	Level (FC):	40-50 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	
N	Fixture material:	Commercial	Water Management:	
Plumbing	Fixture Type:	Floor Drain	Notes:	
	rintare Type.		110.63.	
	Accessible:	Yes		
AV/Telecom	Telephone:	No	Devices:	
	Data:	No	Assistive Listening:	
	MATV: Audio Visual:	No	Notes:	
Tastuania Casuvitus	Camera:	Yes	Intercom:	
lectronic Security	Card Access:	Yes	Notes:	
	Duress Alarm:	100	NOLES.	
	Door Position Switch:	Yes		
	Outlon Officelli			
	Dulle opinione and the	•		
Furnishing/Fixtures/	Bulk equipment storag	t		
Equipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	FS1			
rogram Component	Chemical Storage Min. Ceiling Height:	9'-6"	Notes:	
ieneral	Acoustic:	3-0	Notes.	
	Exterior Window:	No		
Finishes	Base:	Vinyl Rubber Base	Notes:	Must have smooth finishes, walls to have
	Floor:	Concrete floor with Polyurethane coating		impervious finish.
	Wall:	Secondary security perimeter		
	Ceiling:	GWB, pained with security mesh		
oors.	Door Type:	Swing, Painted	Notes:	
oors	Door Material:	Detention Grade	Notes.	
	Hardware:	Security locks - mogul		
	Frame:	Detention Hollow Metal		
		Yes		
	Sidelight:			
	Glazing:	Security		
VAC	Heating:	68-72F	Emergency Power:	
VAC	Cooling	72-74F	Notes:	appropriate ventilation for chemical storage,
	Schedule:		. 10103.	Detention grade inlet/ outlet, dedicated direct
	Jeneuale.			exhaust fan, negative pressure, 1CFM/FT2 exh
				, , , , , , , , , , , , , , , , , , , ,
re Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style heads		
ilectrical - Power	Outlets: Voltage:	Detention grade GFCI duplex 120V	Emergency Power: Notes:	No
	voltage.	1200	Notes.	
la skalant - Linksina	Lighting Types	LED Security Grade	Emergency Light:	Yes
lectrical - Lighting	Lighting Type:	30-40 fc		
	Level (FC):	Detention Recessed	Lighting Control: Notes:	Secure light switches
	Fixture Type:	Determion Recessed	Notes:	
lumbing	Fixture material:	Commercial	Water Management:	
	Fixture Type:	Eye wash, shower, floor sink, washer, dryer	Notes:	Use detention grade when space located within
				secure perimeter
	Accessible:			
V/Telecom	Telephone:	No	Devices:	
,	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	UPS
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
urnishing/Fixtures/	See food service drawing	ng for equipment		
quipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	FS2	u Chausan		
Program Component General	Dry Food and Pape Min. Ceiling Height:	10'-0"	Notes:	
Selierai	Acoustic:	10 0	Notes.	
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	Must have smooth finishes, walls to have
	Floor: Wall:	Concrete floor with Polyurethane coating Impact resistant with impervious finish		impervious finish.
	waii.	impact resistant with impervious iniisii		
	Ceiling:	Secure acoustic ceiling tile, suspended with hold down clip, washable		
Doors	Door Type:	Swing, Painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Detention Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade inlet/ outlet, dedicated direct
	Schedule:			exhaust fan, negative pressure, 2AHC/6ACH, NC4
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style		
		heads		
Electrical - Power	Outlets: Voltage:	Detention grade GFCI duplex 120V	Emergency Power: Notes:	No
Electrical - Power		Detention grade GFCI duplex		No
		Detention grade GFCI duplex		No Yes
	Voltage: Lighting Type: Level (FC):	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	
	Voltage: Lighting Type:	Detention grade GFCI duplex 120V  LED Security Grade	Notes:  Emergency Light:	Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC):	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:	Yes
Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting Plumbing	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain Yes No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Secure light switches
Electrical - Lighting Plumbing AV/Telecom	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No No Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Secure light switches
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Secure light switches
Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Secure light switches
Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes  No No No Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Secure light switches  PA speaker

Room Data Sheet				
Room Data Code(s):	FS3			
rogram Component	Refrigerator and F	reezer Storage		
ieneral	Min. Ceiling Height:		Notes:	Per equipment manufacturer
	Acoustic:			
	Exterior Window:	No		
	_			
inishes	Base:		Notes:	
	Floor:	Floors to be depressed into the building slab		
	Wall:			
	Ceiling:	Part of pre-fab unit		
		Tare of pice rad affect		
	Date Toron		Neteri	Paratalana a diina anal
oors	Door Type:		Notes:	Door to have a vision panel
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
IVAC	Heating:		Emergency Power:	
	Cooling		Notes:	
	Schedule:			
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
ine i roteetion	Head Type:	Recessed, anti-ligature institutional style		
Institute Decision	Outlets:	N/A	Emorgancy Dowar	Yes
lectrical - Power		N/A	Emergency Power: Notes:	
	Voltage:		Notes.	Requirements per prefabricated walk-in units manufacturer
lectrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
88	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	-
	First one meaterials		Makes Bassesses	
lumbing	Fixture material:		Water Management: Notes:	Refer to manufacturer requirements of the
	Fixture Type:		NOTES.	equipment listed in the equipment list.
	Accessible:			and the second second second second
	Telephone:	No	Devices:	
V/Telecom	Telephone: Data:	No No	Assistive Listening:	
	MATV:		Notes:	
	MATV: Audio Visual:	No	MOLES:	
Electronic Co '	Camera:		Intercom:	
lectronic Security	Card Access:		Notes:	Each compartment will be fitted with an audio-
	Duress Alarm:	Yes	NOTES.	visual temperature alarm system. The alarm w
	Door Position Switch:	.55		be installed in the front door section of each
	Door Fosicion Switch.			compartment and be inter-wired to an alert
				system at the building monitoring system.
Furnishing/Fixtures/	See food service drawii	ng for equipment list. All shelving will be modu	ular in size and mobile.	
quipment				
•				
Athor Motors				

Room Data Sheet				
Room Data Code(s):	FS4	n and Capking		
Program Component General	Kitchen - Food Pre Min. Ceiling Height:	12'-0"	Notes:	Accessible
Jelleral	Acoustic:	Standard 45 STC	Notes.	Accessible
	Exterior Window:	Preferred		
	Exterior willdow.	Treferred		
inishes	Base:	Integral cove	Notes:	Must have smooth finishes, walls to have
	Floor:	Concrete floor with Polyurethane coating		impervious finish. Stainless steel wall bumpers.
	Wall:	Impact resistant with impervious finish		
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip, washable		
Doors	Door Type:	Swing, Painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame:	Detention, HM, painted.		
	Sidelight:	Yes		
	Glazing:	Security		
IVAC	Heating:	68-72F	Emergency Power:	
IVAC	Cooling	72-74F	Notes:	Security type air inlet/outlet, smoke control,
	Schedule:	72-741	Notes.	negative pressurization, dedicated kitchen hood
	Scriedule.			and direct exhaust fan, make up air unit. NC 40.
				kitchen exhaust element over cooking equipmer
				will be of the top velocity type fitted with grease
				extractor cores.
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:	Detention grade GFCI duplex 120V	Emergency Power: Notes:	Yes, selected receptacle Requirements per equipment list manufacturers
lectrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Kitchen sink, floor drain, hand sink, floor sink.	Notes:	domestic water and gas for fixture and equipme
	Accessible:	Yes		
\V/Telecom	Telephone:	Yes	Devices:	
,	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker, UPS
	Audio Visual:			.,
lectronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Space for meal tray/car	t assembly and cart storage. See food service	e drawing for equipment	

Room Data Sheet				
Room Data Code(s):	FS5			
Program Component	Kitchen Washing A	ırea		
General	Min. Ceiling Height:	12'-0"	Notes:	
	Acoustic:			
	Exterior Window:	Preferred		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Impact resistant with impervious finish		
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip, washable		
		down clip, washable		
Doors	Door Type:		Notes:	
200.0	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Security type air inlet/outlet, neutral ventilation,
	Schedule:			smoke control, NC 40, Neutral /+ve
Fine Dunks skins	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
Fire Protection	Head Type:	Recessed, anti-ligature institutional style	Notes.	Smoke/ Heat detection
	riedu Type.	heads		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	Requirements per equipment list manufacturers
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Dlumbing	Fixture material:	Detention	Water Management:	
Plumbing	Fixture Type:	Kitchen sink, floor drain, hand sink, floor	Notes:	domestic water and gas for fixture and equipment
	· meare · ype	sink.		domestic water and gas to mittare and equipment
	Accessible:	Yes		
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:	Vee	lutarram.	Vac
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	
	Duress Alarm: Door Position Switch:	Ves		
	2001 TOSICION SWILLII:			
Furnishing/Fixtures/	See food service drawii	ng for equipment		
Equipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	FS6			
Program Component	Residents' Lunch I			
General	Min. Ceiling Height:	12'-0"	Notes:	Accessible
	Acoustic:	Standard 45 STC		
	Exterior Window:	Yes		
inishes	Base:	Integral cove	Notes:	Provide a high divider wall separating the two
	Floor:	Concrete floor with Polyurethane coating		resident lunch rooms.
	Wall:	Secondary security perimeter		
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip.		
oors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
IVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Security type air inlet/outlet, ventilation, smoke
	Schedule:			control, NC 35
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light
	Head Type:	Recessed, anti-ligature institutional style heads		the officer station location. Kitchen exhaust uni will be complete with wet chemical fire extinguishing systems, interconnected to automatic cooking equipment power shut down devices.
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	PA speaker/PA Station
lectrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
iectricai - Lighting	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	Scource ingressiveness
lumbing	Fixture material:	Detention	Water Management:	
, and the second	Fixture Type:	Hand sink, floor drain	Notes:	domestic water
	Accessible:	Yes		
V/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:	Yes	Notes:	PA speaker
	Audio Visual:	Voc	Intorcomi	Voc
lectronic Security	Camera:	Yes	Intercom:	Yes
	Card Access: Duress Alarm:	Yes	Notes:	CCTV should be placed to allow complete view the room.
	Door Position Switch:	Yes		the room.
urnishing/Fixtures/ quipment	area. television: secur	ed with security enclosure (size will be deterr	nined by distance from vi	des staff station, sink, serving table or cart staging ewers), wall mounted SCBA (self contained and chairs with back. consider weighting options

Room Data Sheet				
Room Data Code(s):	FS7			
Program Component	Lunch Room Stora		Notos	Assessible
General	Min. Ceiling Height: Acoustic:	10'-0"	Notes:	Accessible
	Exterior Window:	No		
	Exterior William.	NO.		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Gypsum Board, Painted		
Doors	Door Type:	Swing, Painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Detention Hollow Metal		
	Sidelight:	No		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	
	Schedule:			
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style		
		heads		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	No
	Voltage:	120V	Notes:	
		150 0 0		v
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Mop Sink	Notes:	domestic water
	Accessible:	Yes		
AV/Telecom	Telephone:	No	Devices:	
, , , , , , , , , , , , , , , , , , , ,	Data:	No	Assistive Listening:	
	MATV:	No	Notes:	
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Shelving: 18"D X 60"W	X 84"H five tiers, welded frame, adjustable s	helves. Mop bucket, wall	hooks, Mop, Broom, Brushes, Mop sink.
Equipment				
-				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	GL1	saharra Barral		
rogram Component General	Gun Locker and Di Min. Ceiling Height:	9'-6"	Notes:	Secure gun lockers and discharge stations will be
senerai	Acoustic:	3-0	Notes.	provided at the Intake vehicular sally port and at
	Exterior Window:	No		the main entrance lobby.
inishes	Base:	Integral cove	Notes:	The upper part of the wall should be ballistic
	Floor:	Anti-Slip Impervious surface		glazing level 3 protection with a solid surface
	Wall:	Ballistic, primary security perimeter,		counter.
		painted.		
	Ceiling:	Ballistic Ceiling		
Doors	Door Type:	Half-Lite, Swing, Painted	Notes:	
	Door Material:	bullet resistant steel door		
	Hardware:	Security locks - mogul		
	Frame:	Bullet resistant steel frame		
	Sidelight:			
	Glazing:	Security glazing, Ballistic level 3		
HVAC	Heating:	66-70	Emergency Power:	
	Cooling	72-74F	Notes:	Security type air inlet/outlet, ventilation, smoke
	Schedule:			control, NC 35, humidity control, extra ventilatio
				needed.
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Quick response; recessed heads		
Electrical - Power	Outlets: Voltage:	Duplex-Emergency power	Emergency Power: Notes:	Yes
	Pakita Tana	LED Communical Consta	Forman and the late	West
lectrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	
Plumbing	Fixture material:	Commercial	Water Management:	
_	Fixture Type:	Hand sink	Notes:	
	Accessible:			
	· · · · · · · · · · · · · · · · · · · ·			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:	Yes	Notes:	PA speaker
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	Central control to have door control.
	Duress Alarm:	Yes		
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Counter: Solid surface	with drawers/cabinets, ? # hand gun locke	er, computer, gun clearing st	ration.
quipment				
Other Notes				

Room Data Code(s):	HC1	\ \A(		
Program Component General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
Jeneral	Acoustic:	3-0	Notes.	Accessible
	Exterior Window:	Preferred		
inishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Secondary security perimeter		
	Ceiling:	Double skin interlocking metal panel		
Doors	Door Type:	Slider, Painted	Notes:	Fully glazed front with fully glazed door. Food/Cu
	Door Material:	Detention Grade		port. Detention modesty panels at toilet or
	Hardware:	Detention		translucent security glazing at lower panel of doo
	Frame:	Detention Hollow Metal		and 42" high translucent security glazing at front glazed portion.
	Sidelight:	Yes		giazed portion.
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Security type air inlet/outlet, smoke control, NC
	Schedule:			35, negative pressurization, 1CFM/FT2 Exh. direc exhaust
ire Protection	System Type: Head Type:	Wet pipe System  Recessed, anti-ligature institutional style	Notes:	Smoke/Heat detection
		heads		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	No
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	3-20 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:		Notes:	Anti ligature normative, detention grade toilet ar sink combo, floor drain outside of cell
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:	V		Vic
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:		Notes:	Provide additional access from local control.
	Duress Alarm: Door Position Switch:			
			less steel combo unit - Al	

Room Data Sheet				
Room Data Code(s):	HC2	1.0		
Program Component	Holding Cell (Roor	<mark>n), Dry</mark> 9'-6"	Notos	Accessible
General	Min. Ceiling Height: Acoustic: Exterior Window:	Preferred	Notes:	Accessible
Finishes	Base:	Integral cove	Notes:	
	Floor: Wall:	Concrete floor with Polyurethane coating Secondary security perimeter		
	Ceiling:	Double skin interlocking metal panel		
Doors	Door Type:	Slider, Painted	Notes:	Fully glazed front with fully glazed door. Food/Cu
	Door Material: Hardware:	Detention Grade Detention		port. Detention modesty panels at toilet or translucent security glazing at lower panel of doo
	Frame:	Detention  Detention Hollow Metal		and 42" high translucent security glazing at front
	Sidelight:	Yes		glazed portion.
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
HVAC	Cooling	72-74F	Notes:	Security type air inlet/outlet, equal pressure,
	Schedule:			5CFM/person, NC 35
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
The Protection	Head Type:	Recessed, anti-ligature institutional style heads	Notes.	Sinokey read deceases
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	No
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC): Fixture Type:	3-20 fc Detention Recessed	Lighting Control: Notes:	Secure light switches
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:		Assistive Listening:	
	MATV: Audio Visual:		Notes:	
Electronic Security	Camera:	Yes	Intercom:	Yes
Electronic Security	Card Access:		Notes:	Provide additional access from local control.
	Duress Alarm:			
	Dui Coo Alai III.			
	Door Position Switch:			
Furnishing/Eivtures/	Door Position Switch:			
Furnishing/Fixtures/ Equipment	Door Position Switch:	s steel top, anti ligature clothing hooks.		

Room Data Sheet				
Room Data Code(s): Program Component	HO1 Bedroom			
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Yes		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Secondary security perimeter		
	Ceiling:	Double skin interlocking metal panel		
Doors	Door Type:	Normative appearance, swing.	Notes:	Fully glazed front with fully glazed door.
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame:	Detention, HW with sidelight, painted.		
	Sidelight:	Yes		
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
IIVAC	Cooling	72-74F	Notes:	Detention grade register, NC35, 1CFM/FT2 EXH.
	Schedule:	, , , , ,		negative pressure, direct exhaust. Detention grad
				register should be protrusion free with holes
				ideally 1/8" and no larger than 3/16" wide or 16 $$
				mesh per square inch
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:	N/A	Emergency Power: Notes:	Yes
	Palatina Tonna	IFD Discould asset the Conde	Engage Walt	W.
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
Electronic Security	Camera:		Intercom:	Yes
	Card Access:	Yes	Notes:	Door control by local officer, local control room
	Duress Alarm:			and central control.
	Door Position Switch:	Yes		
Furnishing/Fixtures/			ade mattress, normative	detention grade closeable under bed storage bins,
Equipment	waii mount shelf, secu	rity mirror, infrared thermal camera.		
Other Notes:				

Room Data Sheet				
Room Data Code(s):	HO2			
Program Component  General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
Scherui	Acoustic:			
	Exterior Window:	Yes		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Secondary security perimeter		
	Ceiling:	Double skin interlocking metal panel		
Doors	Door Type:	Normative appearance, swing.	Notes:	Fully glazed front with fully glazed door.
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame:	Detention, HW with sidelight, painted.		
	Sidelight:	Yes		
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
TVAC	Cooling	72-74F	Notes:	Detention grade register, NC35, 1CFM/FT2 EXH.
	Schedule:	72-741	Notes.	negative pressure, direct exhaust. Detention gra
	Scriedule.			register should be protrusion free with holes
				ideally 1/8" and no larger than 3/16" wide or 16
				mesh per square inch
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
ii e i i oteetioii	Head Type:	Recessed, anti-ligature institutional style		•
		heads		
Electrical - Power	Outlets:	N/A	Emergency Power:	Yes
	Voltage:		Notes:	
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Combi Unit (Standard/ADA)	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Voc	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:		Intores	Voc
Electronic Security	Camera:	Was	Intercom:	Yes
	Card Access:	Yes	Notes:	Door control by local officer, local control room
	Duress Alarm:			and central control.
	Door Position Switch:	Yes		
Furnishing/Fixtures/			ade mattress, normative	detention grade closeable under bed storage bins,
Furnishing/Fixtures/ Equipment		d detention chair, and bed with detention graity mirror, infrared thermal camera.	ade mattress, normative	detention grade closeable under bed storage bins
			ade mattress, normative (	detention grade closeable under bed storage bins

Program Component Component N				
General N	НОЗ			
	Quarantine Bedroo Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:	3-0	Notes.	Accessible
		Yes		
Finishes B	Base:	Integral cove	Notes:	
F	loor:	Concrete floor with Polyurethane coating		
V	Vall:	Secondary security perimeter		
С	Ceiling:	Double skin interlocking metal panel		
Doors D	Door Type:	Normative appearance, swing.	Notes:	Fully glazed front with fully glazed door.
	Door Material:	Detention Grade		
н	lardware:	Security locks - mogul		
F	rame:	Detention, HW with sidelight, painted.		
S	idelight:	Yes		
		Security		
	La de la casa de la ca	CO 725	F	
	leating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade register, NC35, 1CFM/FT2 EXH.
S	ichedule:			negative pressure, direct exhaust. Detention gra register should be protrusion free with holes
				ideally 1/8" and no larger than 3/16" wide or 16
				mesh per square inch
	Viete de Toure	Mat vine Contain	Natas	Carolia / Look dataatiaa
	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
п	lead Type:	Recessed, anti-ligature institutional style heads		
	Outlets: /oltage:	N/A	Emergency Power: Notes:	Yes
0 0	ighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
L	evel (FC):	30-40 fc	Lighting Control:	Secure light switches
F	ixture Type:	Detention Recessed	Notes:	
Plumbing F	ixture material:	Detention	Water Management:	
F	ixture Type:	Combi Unit (Standard/ADA)	Notes:	
А	Accessible:			
AV/Telecom T	elephone:	Ver	Devices:	
		Yes	Assistive Listening:	
D	MATV:		Notes:	
D N	Audio Visual:			W
D N A	`~~~		Intercom:	Yes
N A Electronic Security	Camera:			
D N A A Electronic Security C C	Card Access:	Yes	Notes:	Door control by local officer, local control room
Electronic Security C	Card Access: Ouress Alarm:		Notes:	Door control by local officer, local control room and central control.
Electronic Security C	Card Access:		Notes:	
Electronic Security C C D D Furnishing/Fixtures/	Card Access: Duress Alarm: Door Position Switch: Negative pressure room	Yes n, detention grade bed with detention grade		
Electronic Security C C D D C C D D D	Card Access: Duress Alarm: Door Position Switch:	Yes n, detention grade bed with detention grade		and central control.

Room Data Sheet				
Room Data Code(s):	HO4			
Program Component  General	Day Room Min. Ceiling Height:	12'-0"	Notes:	Accessible
General	Acoustic:	12 0		7.00233.010
	Exterior Window:	Yes		
Finishes	Base:	Integral cove	Notes:	Mural/Artwork to be considered in day room
	Floor:	Concrete floor with Polyurethane coating,		space. Floor patterns to help locate different areas.
	Wall:	Secondary security perimeter		
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip, washable		
Doors	Door Type:	Normative appearance, swing.	Notes:	Fully glazed front with fully glazed door.
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame:	Detention, HW with sidelight, painted.		
	Sidelight:	Yes		
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade register, NC45, 7.5cfm/person
	Schedule:			outside air, positive pressure, Detention grade
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light a
	Head Type:	Recessed, anti-ligature institutional style		the officer station location.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	15-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Kitchen sink	Notes:	Floor drain around the dayroom perimeter in cel
	Accessible:	Yes		and shower areas
AV/Telecom	Telephone:	Yes	Devices:	
AV/ TEIECUIII	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker, CCTV should be placed to allow
	Audio Visual:			complete view of the dayroom
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	Door control by local officer, local control room and central control. Audio surveillance.
	Duress Alarm:	Voc		and central control. Addio surveillance.
	Door Position Switch:	105		
Furnishing/Fixtures/ Equipment				ecurity enclosure (size will be determined by distan er station, Anti ligature, bolted down 4 person tabl
		resident lounge chair (no throw) and ottomar		

Room Data Sheet				
Room Data Code(s):	HO5			
rogram Component	Beverage Station		Natas	Alexandra de de describile
General	Min. Ceiling Height:		Notes:	Alcove, part of the dayroom space. Accessible.
	Acoustic: Exterior Window:	Parrawad light		
	exterior willdow.	Borrowed light		
inishes	Base:		Notes:	
illistics	Floor:			
	Wall:			
	Ceiling:			
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	Don't of the decor
	Cooling	72-74F	Notes:	Part of the dayroom.
	Schedule:			
tina Bundandina	System Type:		Notes:	
Fire Protection	Head Type:		Notes.	
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
.iectricai - Fower	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	15-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
	Accessible.			
AV/Telecom	Telephone:		Devices:	
	Data:		Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/		nter, lockable cabinets and shelving be	low, sink, microwave. Hand to	wel dispenser, soap dispenser, anti-ligature. Sec
Equipment	grade cabinets			
Other Notes:				

Room Data Sheet				
Room Data Code(s):	HO6			
Program Component	Telephone Alcove			
General	Min. Ceiling Height:		Notes:	Alcove, part of the dayroom space. Accessible.
	Acoustic:			
	Exterior Window:	Borrowed light		
Finishes	Base:		Notes:	
	Floor:			
	Wall:			
	Ceiling:			
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
IIVAC	Cooling	72-74F	Notes:	Part of the dayroom.
	Schedule:	72 741	Notes.	Tare of the dayroom.
	Schedule.			
Fire Protection	System Type:		Notes:	
The Protection	Head Type:			
	nead Type.			
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
	ŭ			• •
	Patrice Toronto	LED Birmarkla and the Conta	Forman Make	Was
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	15-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
AV/Telecolli	Data:		Assistive Listening:	
	MATV:			
			Notes:	
Electron to Great Manager	Audio Visual: Camera:	Yes	Intercom:	
Electronic Security		ies		
	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
	ADA mulking and the	integrated some		
Furnishing/Fixtures/	ADA multipurpose with	integrated camera		
Equipment				

Schedule: grade, equal pressure  Fire Protection  System Type: Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power  Outlets: Temper resistance receptacles Lighting Type: LED Security Grade Level (FC): 30-40 fc Future Type: Detention Recessed  Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Security Grade Level (FC): 30-40 fc Lighting Control: Secure light switches Notes:  Plumbing Fixture Type: Detention Recessed  Notes:  Notes:  Accessible:  AV/Telecom Telephone: Yes Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Camera: Yes Duress Alarm: Yes Dures Alarm: Yes Dures Alarm: Yes Dures Alarm: Yes Dures Notes:  Furnishing/Fixtures/ Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counte	Room Data Sheet				
Minic Celling Height: 9'-6'   Notes:					
Acoustic Esterior Window: Borrowed light  Enterior Window: Borrowed light  Ceiling: Acoustic ceiling tile, seamless Walt  Ceiling: Acoustic ceiling tile, seamless Walt  Ceiling: Acoustic ceiling tile, seamless Walt  Ceiling: Acoustic ceiling tile, suspended with hold down of ps.  Door Tipe: Ind file, seamless Walt  Door Material: Holloon Welder  Learners Holloon metal with sidelight, painted  Door Material: Holloon Welder  Sidelight: Yes  Glazing: Security  AVAC  Heating: 68-72F  Cooling 72-74F  Notes: Standard register, NC40, Scfm/gerson, Defen grade, equal pressure  Fire Protection  System Type: Wet pipe System  Recessed, and-ligature institutional style  Recessed and-ligature institutional style  Recessed and-ligature institutional style  Recessed and ligature institutional style  Rece			9'-6"	Notes:	
Base   Viny Rubber Base   Notes:	Jeneral			reces.	
Floor   Resilient Tile, seamless			Borrowed light		
Ceiling: Accessite ceiling tile, suspended with hold down clip.  Door Type: Half life, swinp, painted Notes:  Door Material: Hollow Metal Hardware: Commercial Frame: Hollow metal with sidelight, painted Sidelight: Yes Glazing: Security  NACC Heating: 68-72F Emergency Power: Yes Standard register, Nc40, 5cfm/person, Detengrade, equal pressure  From Type: Wet pipe System Notes: Standard register, Nc40, 5cfm/person, Detengrade, equal pressure  Notes: Standard register, Nc40, 5cfm/person, Detengrade, equal pressure  Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Notes: PA speaker/PA Station  Lighting Type: Level (FC): 30-40 fc Lighting Control: Secure light switches  Fature Type: Detention Recessed Notes: Notes: UPS  Accessible: Ves Assistive Listening: Notes: UPS  Notes: Ves MATV: Notes: UPS  Lighting Control: Ves Obras Alam: Ves MATV: Notes: UPS  Lighting Fixture Sylve: Ves MATV: Notes: UPS  Lighting Fixture Sylve: Ves Obras Alam: Ves Obr	inishes	Base:	Vinyl Rubber Base	Notes:	
Acoustic celling tile, suspended with hold down clip.			Resilient Tile, seamless		
Door Type:   Half life; swing, painted   Notes:		Wall:			
Door Material: Hollow Metal   Hardware: Commercial   Frame: Hollow metal with sidelight, painted   Sidelight: Yes   Glaing: Security   Yes   Standard register, NC40, 5cfm/person, Deten   Steelight: Security   Yes   Standard register, NC40, 5cfm/person, Deten   Schedule:   72-74F   Notes: Standard register, NC40, 5cfm/person, Deten   Schedule:   Standard register, NC40, 5cfm/person, Deten   Sta		Ceiling:			
Hardware: Commercial Frame: Hollow metal with sidelight, painted Sidelight: Yes Glazing: Security  Notes: Standard register, NC40, Scfm/person, Deten Gooding: 72-74F Notes: Standard register, NC40, Scfm/person, Deten grade, equal pressure  Cooling: 72-74F Notes: Standard register, NC40, Scfm/person, Deten grade, equal pressure  Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Notes: Smoke/Heat detection  Pa speaker/PA Station  Notes: PA speaker/PA Station  Lighting Type: LED Security Grade Level (FG): 30-40 fc. Lighting Lighting Control: Secure light switches Notes:  Plumbing Fixture material: Fixture Type: Notes:  Notes: Notes:  Notes: UPS Accessible:  W/Telecom Telephone: Yes Data: Yes Data: Yes Data: Yes Data: Yes Data: Yes Dures Alam: Yes	Doors			Notes:	
Frame: Hollow metal with sidelight, painted Sidelight: Security  Heating: Security  AVAC  Heating: 68-72F  Cooling 72-74F  Notes: Standard register, NC40, 5cfm/person, Deten grade, equal pressure  Schedule: 72-74F  Notes: Standard register, NC40, 5cfm/person, Deten grade, equal pressure  Wet pipe System  Head Type: Recessed, anti-ligature institutional style heads  Recessed, anti-ligature institutional style  Recessed, anti-l					
HVAC  Heating: 68-72F Cooling 72-74F Notes: Standard register, NCA0, 5cfm/person, Deten grade, equal pressure  Schedule: 72-74F Notes: Standard register, NCA0, 5cfm/person, Deten grade, equal pressure  Fire Protection System Type: Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Fire Protection Power Voltage: 120V Notes: PA speaker/PA Station  Ficture Type: LED Security Grade Emergency Light: Yes Level (FC): 30-40 fc Lighting Control: Secure light switches Notes: Secure light switches  Plumbing Fixture Type: Detention Recessed Notes: Notes: Secure light switches  Notes: Notes: UPS  Audio Visual: Ves Assistive Listening: Notes: UPS  Audio Visual: Ves Notes: UPS  Audio Visual: Ves Notes: UPS  Door Position Switch: Yes  Furnishing/Fixtures/  Equipment  Ves Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter equipment  Ves Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter equipment					
Heating: 68-72F Emergency Power: Yes Cooling 72-74F Notes: Standard register, NC40, 5cfm/person, Deten Schedule: 72-74F Notes: Standard register, NC40, 5cfm/person, Deten Schedule: 72-74F Notes: Standard register, NC40, 5cfm/person, Deten grade, equal pressure Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Notes: Smoke/Heat detection  Notes: PA speaker/PA Station  Utility Type: LED Security Grade Level [FC]: 30-40 fc Lighting Control: Secure light switches Notes: PA speaker/PA Station  Plumbing Fixture material: Ves Letture Type: Notes: Notes:  Notes: Vater Management: Notes:  Notes: UFS  Accessible:  ACCESSIBLE: Ves Devices: Data: Yes Assistive Listening: Notes: UFS  Addio Visual: Ves Notes: UFS  Card Access: Yes Notes: Notes:  Door Position Switch: Yes Notes:  Door Position Switch: Yes Dourse Alarm: Yes Door Position Switch: Yes Door Position Switch: Yes Door Position Switch: Yes Dourse Alarm: Yes Door Position Switch: Yes Door Posit					
Heating: 68-72F Cooling 72-74F Notes: Standard register, NC40, 5cfm/person, Deten grade, equal pressure  Sthedule:  System Type: Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Notes: Smoke/Heat detection  Notes: Smoke/Heat detection  Recessed, anti-ligature institutional style heads  Fire Protection  Utilities: 12DV Notes: PA speaker/PA Station  Lighting Type: LED Security Grade Emergency Light: Yes Level (FC): 30-40 fc Lighting Control: Secure light switches  Notes: Secure light switches  Notes: Secure light switches  Notes: Notes: Ustering: Notes:  Plumbing Fixture Type: Detention Recessed Notes: Notes:  Plumbing Fixture Type: Accessible: Notes: UpS Assistive Listening: Notes: UPS  Accessible: Accessible: Notes: UPS  Audio Visual: UPS  Lever Accessible: Notes: UPS  Door Position Switch: Yes  Dourses Alarm: Yes  Door Position Switch: Yes  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter C					
Cooling Schedule:  22-74F Schedule:  Schedule:  Schedule:  Schedule:  System Type:  Recessed, anti-ligature institutional style heads  Notes:  Smoke/Heat detection  Recessed, anti-ligature institutional style heads  Electrical - Power Voltage:  120V Notes:  PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): 30-40 fc Lighting Control: Secure light switches Notes:  Notes:  Notes:  Notes:  Notes:  Pa speaker/PA Station  Electrical - Lighting Type: Level (FC): 30-40 fc Lighting Control: Notes:  N		Glazing.	Security		
Schedule: grade, equal pressure  Fire Protection  System Type: Wet pipe System  Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power  Outlets: Temper resistance receptacles Emergency Power: Yes Voltage: 120V  Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Security Grade Level (Fc): 30-40 fc Fixture Type: Detention Recessed  Notes: Secure light switches Notes:  Passeder/PA Station  Emergency Light: Yes Lighting Control: Secure light switches Notes: Notes:  Notes:  Passeder/PA Station  Water Management: Notes:  Notes:  Accessible:  AV/Telecom Telephone: Yes Data: Yes Assistive Listening: Notes: UPS Audio Visual:  Electronic Security Camera: Yes Duress Alarm: Yes Door Position Switch: Yes  Door Position Switch: Yes  Door Position Switch: Yes  Door Position Switch: Yes Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter Cequipment  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter Cequipment	HVAC				
Fire Protection  System Type: Wet pipe System Recessed, anti-ligature institutional style head Type: Recessed, anti-ligature institutional style heads  Dutlets: Temper resistance receptacles Filture Type: LED Security Grade Level (FC): 30-40 fc Level (FC): 30-40 fc Level (FC): Detention Recessed  Notes: Ves Notes: No			72-74F	Notes:	Standard register, NC40, 5cfm/person, Detention
Head Type: Recessed, anti-ligature institutional style heads  Electrical - Power Voltage: Temper resistance receptacles Emergency Power: Yes Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: LED Security Grade Emergency Light: Yes Level (FC): 30-40 fc Lighting Control: Secure light switches Notes: Notes: Secure light switches Notes: Notes: Notes: Ves Notes: Notes: Ves Assistive Listening: Notes: UPS  ACCESSIBLE: Yes Assistive Listening: Notes: UPS  Adulo Visual: UPS  Electronic Security Camera: Yes Intercom: Yes Notes: UPS  Duress Alarm: Yes Notes: Notes: UPS  Duress Alarm: Yes Notes: Ves Notes: Ves Notes: Ves Notes: UPS  Eurnishing/Fixtures/  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter Equipment  Eurnishing/Fixtures/		Schedule:			graue, equal pressure
heads    Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter designed to minimize patient's ability t	Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
Voltage: 120V   Notes: PA speaker/PA Station		пеац туре:			
Level (FC): 30-40 fc Lighting Control: Secure light switches Fixture Type: Detention Recessed Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:  Accessible: Notes:  Accessible: Plumbing Fixture Type: Notes: Notes: Ves Accessible:  AV/Telecom Telephone: Yes Devices: Assistive Listening: Notes: UPS Audio Visual:  Electronic Security Camera: Yes Intercom: Yes Notes: UPS Notes: Duress Alarm: Yes Notes: Ves Notes: Ves Notes: Our Position Switch: Yes Survey States State	Electrical - Power				
Level (FC): 30-40 fc Lighting Control: Secure light switches Fixture Type: Detention Recessed Notes:  Plumbing Fixture material: Water Management: Notes:  Accessible: Notes:  Accessible: Notes: Ves Devices: Data: Yes Assistive Listening: Notes: UPS Audio Visual:  Electronic Security Camera: Yes Intercom: Yes Notes: Duress Alarm: Yes Notes: UPS Notes: Duress Alarm: Yes Door Position Switch: Yes Notes: Or Position Switch: Yes Notes: Duress Alarm: Yes Notes: Duress Alarm: Yes Notes: Duress Alarm: Yes Door Position Switch: Yes Notes: Durespand of the minimize patient's ability to jump over the counter designed to minimize patient's ability designed to minimize patient's ability designed to minimiz	Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
Plumbing    Fixture Type:   Notes:					Secure light switches
Fixture Type:  Accessible:  Accessible:  AV/Telecom  Telephone:  Data:  Yes  MATV:  Audio Visual:  Electronic Security  Camera:  Card Access:  Pes  Duress Alarm:  Yes  Door Position Switch:  Yes  Door Position Switch:  Ves  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter designed to minim		Fixture Type:	Detention Recessed	Notes:	
Accessible:  AV/Telecom  Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: UPS Audio Visual:  Electronic Security  Camera: Yes Intercom: Yes Card Access: Yes Notes: Duress Alarm: Yes Door Position Switch: Yes  Camputer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter fequipment	Plumbing	Fixture material:		Water Management:	
Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: UPS Audio Visual:  Camera: Yes Intercom: Yes Card Access: Yes Duress Alarm: Yes Door Position Switch: Yes  Card Access: Yes Card Access: Yes Card Access: Yes Door Position Switch: Yes Card Access: Yes Door Position Switch: Yes  Card Access: Yes Door Position Switch: Yes  Card Access: Yes Door Position Switch: Yes  Card Access: Yes Door Position Switch: Yes		Fixture Type:		Notes:	
Data: Yes Assistive Listening:  MATV: Notes: UPS  Audio Visual:  Electronic Security  Camera: Yes Intercom: Yes  Duress Alarm: Yes  Door Position Switch: Yes  Door Position Switch: Yes  Card Access: Yes  Door Position Switch: Yes  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter counter designed to minimize patient's ability to jump over the counter de		Accessible:			
MATV: Audio Visual:  Camera: Yes Intercom: Yes Duress Alarm: Yes Door Position Switch: Yes  UPS  Notes:  Ves Notes:  Card Access: Yes Door Position Switch: Yes  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter counter designed to minimize patient's ability to jump over the counter designent.	\V/Telecom	Telephone:	Yes	Devices:	
Audio Visual:  Camera: Yes Intercom: Yes  Card Access: Yes Notes:  Duress Alarm: Yes  Door Position Switch: Yes  Curnishing/Fixtures/ Equipment  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter counter designed to minimize patient's ability to jump over the counter designed to minimize pat			Yes		
Camera: Yes Intercom: Yes  Card Access: Yes Notes:  Duress Alarm: Yes  Door Position Switch: Yes  Curnishing/Fixtures/  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter counter designed to minimize patient's ability to jump over the counter designed to minimize patient designed to minimize patient designed to minimize patient designed to minimize patie				Notes:	UPS
Card Access: Yes Notes:  Duress Alarm: Yes  Door Position Switch: Yes  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter equipment	Electronic Security		Yes	Intercom:	Yes
Door Position Switch: Yes  Furnishing/Fixtures/  Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counter equipment		Card Access:	Yes	Notes:	
Computer, workstation: modular, 64 SF, adjustable chair, side chair. Counter designed to minimize patient's ability to jump over the counte equipment		Duress Alarm:	Yes		
Equipment		Door Position Switch:	Yes		
When Notes:		Computer, workstation	n: modular, 64 SF, adjustable chair, side chair	. Counter designed to min	nimize patient's ability to jump over the counter.
	Other Notes:				

Room Data Sheet				
Room Data Code(s):	HS2			
Program Component	Exam Room			
General	Min. Ceiling Height:	9'-6"	Notes:	
	Acoustic:			
	Exterior Window:	Requested by the county, provided if possible		
Finishes	Base:	Vinyl Rubber Base	Notes:	
illistics	Floor:	Resilient Tile, seamless		
	Wall:	Impact resistant, epoxy acrylic		
	Ceiling:	Acoustic ceiling tile, suspended with hold		
		down clip.		
Doors	Door Type:	36" Swing	Notes:	Door to have wood look finish
	Door Material:	Detention grade		
	Hardware:	Commercial		
	Frame:	Hollow metal, painted		
	Sidelight:	Yes		
	Glazing:			
		CO 70F	<b>5</b>	W
HVAC	Heating:	68-72F 72-74F	Emergency Power: Notes:	Yes  Detention grade register, NC40, 2ACH, equal
	Cooling Schedule:	/Z-/4F	Notes.	Detention grade register, NC40, 2ACH. equal pressure, Detention grade register. acoustically
	Scriedule.			designed to limit sound transmission
Fire Protection	System Type: Head Type:	Wet pipe System  Recessed, anti-ligature institutional style	Notes:	Smoke/Heat detection
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	Outlets located by the sink will be detention grad GFCI duplex
Floatsiaal Lighting	Lighting Type:	LED Socurity Grado	Emorgoney Light:	Yes
Electrical - Lighting	Lighting Type: Level (FC):	LED Security Grade 50-100 fc	Emergency Light: Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	Target lighting and general lighting
	rixture rype.	Determion recessed	Notes.	ranger ingriting and general ingriting
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Hand sink	Notes:	sink to be floor controlled, sink to include spout f
	Accessible:			dispensing water, integrated eye wash station within hand sink. wall oxygen provided at 50% of
	Accessible:			exam rooms.
AV/Telecom	Telephone:	Yes	Devices:	
,	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	UPS
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
,	Card Access:		Notes:	CCTV is positioned outside of the room in a way
	Duress Alarm:	Yes		that ensure the safety of the occupants and
	Door Position Switch:			protection of the occupant confidentiality.
Furnishing/Fixtures/			below. Eyewash fountain	, paper towel dispenser, physician desk with
Equipment	millwork, sharp contain Computer, hand saniti			
Other Netec				

Room Data Sheet				
Room Data Code(s):	HS3			
Program Component	Triage Room Min. Ceiling Height:	9'-6"	Notes:	
General	Acoustic:	9-0	Notes.	
	Exterior Window:	Requested by the county, provided if possible		
Finishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Secondary security perimeter		
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip.		
Doors	Door Type:	Detention	Notes:	Door to have wood look finish
	Door Material:	Detention grade		
	Hardware:	Security locks - mogul		
	Frame:	Hollow metal, painted		
	Sidelight:	Yes		
	Glazing:	Security		
		,		
HVAC	Heating:	68-72F	Emergency Power:	Yes
TVAC	Cooling	72-74F	Notes:	Detention grade register, NC40, 2ACH. equal
	Schedule:	72.7	Notes:	pressure, Detention grade register. acoustically designed to limit sound transmission
Fire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style heads	Notes:	HS3
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes Outlets located by the sink will be detention grad
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	50-100 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	Target lighting and general lighting
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Hand sink	Notes:	sink to be floor controlled, sink to include spout
	Accessible:			dispensing water, integrated eye wash station within hand sink. wall oxygen provided at 50% of exam rooms. At least 1 outlet for oxygen and
AV/Telecom	Telephone:	Yes	Devices:	,5
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	UPS
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:		Notes:	PA speaker, CCTV is positioned outside of the
	Duress Alarm: Door Position Switch:	Yes		room in a way that ensure the safety of the occupants and protection of the occupant confidentiality.
Furnishing/Fixtures/ Equipment	millwork, sharp contain		pelow. Eyewash fountain,	, paper towel dispenser, physician desk with
	Computer, hand sanitiz	eer		

D D. I. G. d. (.)				
Room Data Code(s):	HS4			
Program Component	Secure Medication Min. Ceiling Height:	10'-0"	Notes:	
General	Acoustic:	10-0	Notes.	
	Exterior Window:	No		
Finishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Secondary security perimeter		
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip.		
Doors	Door Type:	Full light, swing, painted	Notes:	
	Door Material:	Detention grade		
	Hardware:	Commercial		
	Frame:	Hollow metal, painted		
	Sidelight:	No Sefet of Class		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	Yes
	Cooling	72-74F	Notes:	NC35, 20CFM/person. equal pressure, Detention
	Schedule:			grade register. acoustically designed to limit sour transmission. temperature control
Fire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style heads	Notes:	Smoke/Heat detection
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes Outlets located by the sink will be detention grad GFCI duplex
Electrical - Power	Voltage:	120V	Notes:	Outlets located by the sink will be detention grad GFCI duplex
Electrical - Power			Notes:  Emergency Light:	Outlets located by the sink will be detention grad
	Voltage: Lighting Type:	120V  LED Security Grade	Notes:	Outlets located by the sink will be detention grad GFCI duplex  Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC):	120V  LED Security Grade 50-100 fc	Notes:  Emergency Light: Lighting Control:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	LED Security Grade 50-100 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	120V  LED Security Grade 50-100 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches
	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches Target lighting and general lighting
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches Target lighting and general lighting  PA speaker, UPS
electrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches Target lighting and general lighting
Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink  Yes  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches Target lighting and general lighting  PA speaker, UPS
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	120V  LED Security Grade 50-100 fc Detention Recessed  Detention Hand sink, kitchen sink  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Outlets located by the sink will be detention grad GFCI duplex  Yes Secure light switches Target lighting and general lighting  PA speaker, UPS

Room Data Sheet				
Room Data Code(s):	LA1	ining / staning		
Program Component General	Min. Ceiling Height:	10'-0"	Notes:	
Jeneral	Acoustic:	10-0	Notes.	
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	18" stainless steel bumpers on walls
	Floor: Wall:	Impervious surface anti slip coefficient,		
		Secondary security perimeter		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Half lite, swing, painted	Notes:	Any door in or out of the laundry space should be
	Door Material:	Detention grade		appropriately sized to accommodate the largest
	Hardware:	Security locks - mogul		piece of equipment
	Frame:	Detention, HM, painted.		
	Sidelight:	No		
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling Schedule:	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detenti grade register. direct exhaust
		Website Catan	Notes:	Smoke/Heat detection
Fire Protection	System Type: Head Type:	Wet pipe System Exposed, detention grade	Notes.	
ire Protection			Notes.	
	Head Type: Outlets:	Exposed, detention grade  Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
	Head Type:	Exposed, detention grade		
ilectrical - Power	Head Type: Outlets:	Exposed, detention grade  Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle Check requirements from manufacturer in
ilectrical - Power	Head Type: Outlets: Voltage:	Exposed, detention grade  Detention grade GFCI duplex 120V	Emergency Power: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station
ilectrical - Power	Head Type:  Outlets: Voltage:  Lighting Type:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade	Emergency Power: Notes: Emergency Light:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station Yes
Electrical - Power	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station Yes
lectrical - Power	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station Yes
Electrical - Power Electrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station Yes
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station Yes
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible:  Telephone: Data:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches
electrical - Power electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station Yes
electrical - Power electrical - Lighting elumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible:  Telephone: Data: MATV:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches
electrical - Power electrical - Lighting elumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible:  Telephone: Data: MATV: Audio Visual:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain  Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indicate
electrical - Power electrical - Lighting elumbing	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain  Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS Yes
electrical - Power electrical - Lighting elumbing	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain  Yes Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indications and the secure indications are control indications.
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain  Yes Yes Yes Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indications and the secure indications are control indications.
Electrical - Power Electrical - Lighting Plumbing AV/Telecom Electronic Security	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Exposed, detention grade  Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Mop sink, floor drain  Yes Yes Yes Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indications and the secure indications are control indications.

Room Data Sheet				
Room Data Code(s):	LA2			
Program Component	Laundry Cart Scale			
General	Min. Ceiling Height:	10'-0"	Notes:	Part of an open area, see Laundry cart
	Acoustic:			receiving/staging for info.
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	18" stainless steel bumpers on walls
	Floor:	Impervious surface anti slip coefficient,		
	Wall:			
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:		Notes:	Any door in or out of the laundry space should b
20013	Door Material:			appropriately sized to accommodate the largest
	Hardware:			piece of equipment
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	NG40 4 - 5 - 702 - 1 - 1 - 1
	Cooling	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detention
	Schedule:			grade register. direct exhaust
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Exposed, detention grade		
Electrical - Power	Outlets: Voltage:	Detention grade GFCI duplex 120V	Emergency Power: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
Hectrical - Lighting	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	Secure light switches
Plumbing	Fixture material:	Detention	Water Management:	
idog	Fixture Type:	Mop sink, floor drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	UPS
	Audio Visual:			
lectronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	PA speaker, central control, door control indicat
	Duress Alarm:			is from main corridor.
	Door Position Switch:	Yes		
Furnishing/Fixtures/	See food service equip	ment plan		
Equipment				

Room Data Sheet				
Room Data Code(s):	LA3			
Program Component	Laundry Cart Wash	1		
General	Min. Ceiling Height:	10'-0"	Notes:	Part of an open area, see Laundry cart
	Acoustic:			receiving/staging for info.
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	18" stainless steel bumpers on walls
	Floor:	Impervious surface anti slip coefficient,		
	Wall:			
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:		Notes:	Any door in or out of the laundry space should be
20013	Door Material:			appropriately sized to accommodate the largest
	Hardware:			piece of equipment
	Frame:			
	Sidelight:			
	Glazing:			
INVAC	Hoating	68-72F	Emorgoncy Power	
HVAC	Heating: Cooling	72-74F	Emergency Power: Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detention
	Schedule:	72-7-1	Notes.	grade register. direct exhaust
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
Electrical - Power	Outlets: Voltage:	Detention grade GFCI duplex 120V	Emergency Power: Notes:	Yes, selected receptacle Check requirements from manufacturer in
				equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Mop sink, floor drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV: Audio Visual:		Notes:	UPS
Electronic Security	Camera:	Yes	Intercom:	Yes
Electronic Security	Card Access:		Notes:	
	Duress Alarm:	Yes	Mores:	PA speaker, central control, door control indicate is from main corridor.
	Duress Alarm: Door Position Switch:	Yes		
	Bool Fosition Switch.	163		
Furnishing/Fixtures/	See food service equip	ment plan		
Equipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	LA4			
Program Component	Laundry Chemical	Storage		
General	Min. Ceiling Height:	10'-0"	Notes:	
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Impervious surface anti slip coefficient,		
	Wall:	GWB, epoxy paint		
	Ceiling:	GWB, painted with security mesh		
D	Door Type:	Swing Painted	Notes:	Any door in or out of the laundry space should be
Doors	Door Material:	Swing, Painted	Notes.	appropriately sized to accommodate the largest
	Hardware:	Detention grade		piece of equipment
		Security locks - mogul		,
	Frame:	Hollow metal, painted		
	Sidelight:	No Sofoto Class		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	NC35, 2ACH negative pressure, Detention grade
	Schedule:			register. direct exhaust
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
	Head Type:	Exposed, detention grade		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
Licetifical Tower	Voltage:	120V	Notes:	Check requirements from manufacturer in
	Ü			equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	No
Electrical - Lighting	Level (FC):	5-20 fc	Lighting Control:	
		Detention Recessed	Notes:	Secure light switches
	Fixture Type:	Determon Recessed	Notes.	
Plumbing	Fixture material:	Detention	Water Management:	
· iuiiioiiig	Fixture Type:	Floor Drain	Notes:	
	,,,,			
	Accessible:			
AV/Telecom	Telephone:		Devices:	
AV, Telecolli	Data:		Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:		110103.	
Electronic Security	Camera:	Yes	Intercom:	
Electronic Security	Card Access:	Yes	Notes:	
	Duress Alarm:	163	Notes.	
	Door Position Switch:	Yes		
Furnishing/Fixtures/	See food service equip	ment plan		
Equipment				
Other Netec				

Room Data Sheet				
Room Data Code(s):	LA5	sing Assa		
Program Component  General	Detergent Dispens Min. Ceiling Height:	10'-0"	Notes:	Par of an open area, see Laundry cart
Selleral	Acoustic:	10 0	Notes.	receiving/staging for info.
	Exterior Window:	No		
inishes	Base:	Integral cove	Notes:	
	Floor:	Impervious surface anti slip coefficient,		
	Wall:			
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:		Notes:	Any door in or out of the laundry space should b
	Door Material:			appropriately sized to accommodate the largest
	Hardware:			piece of equipment
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detention
	Schedule:			grade register. direct exhaust
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:		Assistive Listening:	
	MATV: Audio Visual:		Notes:	
lastronis Cosurity	Camera:	Yes	Intercom:	Yes
Electronic Security	Card Access:	Yes	Notes:	PA speaker, central control, door control indicat
	Duress Alarm:			is from main corridor.
	Door Position Switch:	Yes		
Furnishing/Fixtures/ Equipment	See food service equip	ment plan		
Othor Notes				
Other Notes:				

	LA6			
Room Data Code(s):	LAO			
Program Component	Washing Machines			
General	Min. Ceiling Height:	10'-0"	Notes:	Side and back walls shall be tertiary security
	Acoustic:			perimeter. Provide security woven wire panels with lockable gate at front. Woven wire panels
	Exterior Window:	No		shall extend to the underside of structure.
inishes	Base:	Integral cove	Notes:	18" stainless steel bumpers on walls
	Floor:	Impervious surface anti slip coefficient,		
	Wall:	Security woven wire panel		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:		Notes:	Any door in or out of the laundry space should b
	Door Material:			appropriately sized to accommodate the largest
	Hardware:			piece of equipment
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detenti
	Schedule:			grade register. direct exhaust
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
ii e i roteettion				
	Head Type:	Exposed, detention grade		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
Electrical - Power			Emergency Power: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station
	Outlets: Voltage: Lighting Type:	Detention grade GFCI duplex 120V  LED Security Grade	Notes:  Emergency Light:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
	Outlets: Voltage:	Detention grade GFCI duplex 120V	Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC):	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes  Secure light switches
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indicates
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Petention Floor Drain  Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Petention Floor Drain  Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indica
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security  Furnishing/Fixtures/ Equipment	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Detention grade GFCI duplex 120V  LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indica

Room Data Code(s):	LA7			
Program Component	Dryers	10'-0"	Natas	Cide and heat, walls shall be toution, see with.
General	Min. Ceiling Height: Acoustic:	10-0	Notes:	Side and back walls shall be tertiary security perimeter. Provide security woven wire panels
	Exterior Window:	No		with lockable gate at front. Woven wire panels
	Exterior Willidow.	NO		shall extend to the underside of structure.
inishes	Base:	Integral cove	Notes:	18" stainless steel bumpers on walls
mones	Floor:	Impervious surface anti slip coefficient,		
	Wall:	Security woven wire panel		
	Ceiling:	GWB, painted with security mesh		
	Daniel Torrico		No.	Andrew to the least to the late
Doors	Door Type:		Notes:	Any door in or out of the laundry space should be appropriately sized to accommodate the largest
	Door Material:			piece of equipment
	Hardware:			F
	Frame:			
	Sidelight: Glazing:			
	Glazing.			
IVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detention
	Schedule:			grade register. direct exhaust
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
ii e i rotection	Head Type:	Exposed, detention grade		•
ectrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
Electrical - Power		Detention grade GFCI duplex 120V	Emergency Power: Notes:	Yes, selected receptacle Check requirements from manufacturer in
Electrical - Power	Outlets: Voltage:			Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station
				Check requirements from manufacturer in
	Voltage:	120V	Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station
	Voltage: Lighting Type:	120V  LED Security Grade	Notes:  Emergency Light:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC):	120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:	LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
electrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indicate
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security  Furnishing/Fixtures/ Equipment	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	LED Security Grade 30-40 fc Detention Recessed  Detention Floor Drain  Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Check requirements from manufacturer in equipment list. PA speaker/PA Station  Yes Secure light switches  UPS  Yes PA speaker, central control, door control indicate

Room Data Code(s):	LA8			
Program Component	Laundry Folding / S			
General	Min. Ceiling Height:	10'-0"	Notes:	Part of an open area, see Laundry cart
	Acoustic:			receiving/staging for info.
	Exterior Window:	Preferred		
inishes	Base:	Integral cove	Notes:	18" stainless steel bumpers on walls
	Floor:	Impervious surface anti slip coefficient,		
	Wall:			
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:		Notes:	Any door in or out of the laundry space should b
20013	Door Material:			appropriately sized to accommodate the largest
	Hardware:			piece of equipment
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
IVAC	Cooling	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detention
	Schedule:	72 771	Notes.	grade register. direct exhaust
Fire Protection	System Type: Head Type:	Wet pipe System Exposed, detention grade	Notes:	Smoke/Heat detection
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	UPS
	Audio Visual:			·
lectronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	PA speaker, central control, door control indicat
	Duress Alarm:			is from main corridor.
	Door Position Switch:	Yes		
urnishing/Fixtures/	See food service equipr	ment plan		
Equipment				

Room Data Sheet				
Room Data Code(s):	LA9			
Program Component	Sink and Eye Wash	Station		
General	Min. Ceiling Height:	10'-0"	Notes:	Part of an open area, see Laundry cart
	Acoustic:			receiving/staging for info.
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	
inistics	Floor:	Impervious surface anti slip coefficient,		
	Wall:	,		
	Ceiling:	GWB, painted with security mesh		
	cening.	GWB, painted with security mesh		
Doors	Door Type:		Notes:	Any door in or out of the laundry space should be
	Door Material:			appropriately sized to accommodate the largest
	Hardware:			piece of equipment
	Frame:			
	Sidelight:			
	Glazing:			
		co 705		
HVAC	Heating:	68-72F	Emergency Power:	NC40 1 cfm/ft2 ovh na=+tim===================================
	Cooling	72-74F	Notes:	NC40, 1 cfm/ft2 exh. negative pressure, Detentio
	Schedule:			grade register. direct exhaust
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection
Fire Protection	Head Type:	Exposed, detention grade	Notes.	Smoke/freat detection
Electrical - Power	Outlets: Voltage:	Detention grade GFCI duplex 120V	Emergency Power: Notes:	Yes, selected receptacle Check requirements from manufacturer in equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	UPS
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	PA speaker, central control, door control indicate
	Duress Alarm:			is from main corridor.
	Door Position Switch:	Yes		
		- <del></del>		
Furnishing/Fixtures/	See food service equip	ment plan		
	see lood service equipi			
Equipment				
Other Notes:				

September 19, 2023				
Room Data Sheet				
Room Data Code(s):	LB1			
Program Component General	Entrance Lobby Min. Ceiling Height:	10'-0"	Notes:	Accessible
Jeneral	Acoustic:	Low 35 STC		, total single
	Exterior Window:	Yes		
Finishes	Base:		Notes:	Part of a large open area.
	Floor:	Anti-Slip ceramic tile		
	Wall:	Stone panel, full height		
	Ceiling:	DW, decorative & acoustic panels		
Doors	Door Type:		Notes:	Entrance doors are associated with a secure vestibule space requirement
	Door Material: Hardware:			vestibule space requirement
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	Yes
	Cooling	72-74F	Notes:	NC35, equal pressure, acoustically designed t
	Schedule:	24/7		limit sound transmission
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe ligh
	Head Type:	Quick response; recessed heads		
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle
Electrical - Lighting	Lighting Type:	LED dimmable commercial grade	Emergency Light:	Yes
	Level (FC):	5-20 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed, Direct-Indirect	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
Tastuania Carrette	Audio Visual: Camera:	Yes	Intercom:	
Electronic Security	Card Access:	163	Notes:	
	Duress Alarm:		NOTES.	
	Door Position Switch:			
Furnishing/Fixtures/	Lockers 12"w x 12"d x			
Equipment	Lockers 12"w x 12"d x			
	Lockers: cell phone loc Stroller rack	ker unit		
Other Notes:				

Schedule: Business Hours Only limit sound transmission	Room Data Sheet				
Min. Celling Height: 10°0°   Notes: Accessible					
Acoustic Esterior Window: Preferred   Base: Ceramic tile Pioce: Anti-Slip ceramic tile Wall: Place: Anti-Slip ceramic tile Wall: Acoustic Panel / Gypsum Board-paint  Ceiling: Acoustic Panel / Gypsum Board-paint  Door Type: Doe Material: Notes: Notes: Sidelight: Hardware: Frame: Sidelight: Glasing: Notes: Note			10' 0"	Notos	Accoscible
Exterior Window: Proferred    Part of a large open area.   Part of a large open area.	Jeneral		10-0	Notes.	Accessible
Base: Ceramic tile Ploor: Anti-Silp ceramic tile Ploor: Anti-Silp ceramic tile Walt:  Ceiling: Acoustic Panel / Gypsum Board paint  Ceiling: Acoustic Panel / Gypsum Board paint  Doors Door Material: Hardware: Frame: Sidelight: Glazing:  Electrical - George Power: No Notes: N			Preferred		
Floor:   Anti-Sip ceramic tile   Walt:   Celling:   Acoustic Panel / Gypsum Board-paint		exterior willdow.	Preierreu		
Floor:   Anti-Sip ceramic tile   Walt:   Celling:   Acoustic Panel / Gypsum Board-paint	inichos	Rase	Ceramic tile	Notes:	Part of a large open area
Wall:  Ceiling: Acoustic Panel / Gypsum Board-paint  Door Type: Door Material: Hardware: Sidelight: Glazing: HVAC	illistics				
Ceiling: Acoustic Panel / Gypsum Board-paint  Door Material:			ranti onp ceraniie the		
Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  IVAC Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Culick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm/Strobe light Head Type: Culick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm/Strobe light Head Type: Culick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm/Strobe light Head Type: Culick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm/Strobe light Head Type: Culick response; recessed heads  Notes:  Smoke/Heat detection. Fire alarm/Strobe light Head Type: Culick response; recessed heads  Notes:  Voltage: 120V Notes:  Voltage: Level [FC]: Fixture Type: Recessed, Direct-indirect Notes:  Notes:  Pumbing Fixture material: Fixture Type: Accessible:  Notes:  Accessible:  Notes: Card Access: Card Access		vvan.			
Door Material: Hardware: Frame: Sidelight: Glaing:  Heating: 68-72F Cooling 72-7aF Schedule: Business Hours Only  Notes: Notes: NC3S, equal pressure, acoustically designed to limit sound transmission  Notes: Notes: Notes: Notes: Notes: Smoke/Heat detection. Fire alarm/Strobe light  Fire Protection  System Type: Head Type: Quick response; recessed heads  Outlets: Duplex Voltage: 120V  Notes:  Lighting Lighting Type: Level (Fc): Fixture Type: Recessed, Direct-Indirect Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Accessible:  AV/Telecom Telephone: Data: Auto: Security Camera: Ves Limit room: Card Access: Durest Alarm: Door Position Switch:		Ceiling:	Acoustic Panel / Gypsum Board-paint		
Door Material: Hardware: Frame: Sidelight: Glaing:  Heating: 68-72F Cooling 72-7aF Schedule: Business Hours Only  Notes: Notes: NC3S, equal pressure, acoustically designed to limit sound transmission  Notes: Notes: Notes: Notes: Notes: Smoke/Heat detection. Fire alarm/Strobe light  Fire Protection  System Type: Head Type: Quick response; recessed heads  Outlets: Duplex Voltage: 120V  Notes:  Lighting Lighting Type: Level (Fc): Fixture Type: Recessed, Direct-Indirect Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Accessible:  AV/Telecom Telephone: Data: Auto: Security Camera: Ves Limit room: Card Access: Durest Alarm: Door Position Switch:	2000	Door Type:		Notas:	
Hardware: Frame: Sidelight: Glaing:  HVAC  Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Fire Protection  System Type: Head Type: Quick response; recessed heads  Outlets: Duplex Voltage: 120V  Notes:  Electrical - Dower Voltage: Level [FC]: S-20 fc Fixture Type: Recessed, Direct-Indirect Notes:  Water Management: Notes:  Water Management: Notes:  Accessible:  AV/Telecom Telephone: Data: Pownare: Plumbing Fixture Type: Accessible:  Avivable:  Purple Notes:  Notes: Notes	Joors			Notes.	
Frame: Sidelight: Glazing:  HVAC  Meating: 68 72F Cooling 72-74F Notes: NC35, equal pressure, acoustically designed to limit sound transmission  Notes: NC35, equal pressure, acoustically designed to limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe light limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe light limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe light limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe light limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe light limit sound transmission  Notes: Ves, selected receptacle  Notes: Ves, selected receptacle  Notes: Ves Level [FG]: 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes: Notes:  Accessible: Accessible:  AV/Telecom Telephone: Data: Ves Assistive Listening: Notes: PA speaker  Addio Visual: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:  Dours Alarm: Door Position Switch:					
Sidelight: Glazing:  HVAC					
Glazing:  HVAC Heating: 68-72F Emergency Power: No Cooling 72-74F Notes: NC3S, equal pressure, accustically designed to Schedule: Business Hours Only  Fire Protection System Type: Quick response, recessed heads  Electrical - Power Voltage: 120V Notes: Smoke/Heat detection. Fire alarm/Strobe light Could be supposed to the suppose of th					
Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Quick response; recessed heads  Notes: NC35, equal pressure, acoustically designed to limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe ligit limit sound transmission  Notes: Smoke/Heat detection. Fire alarm/Strobe ligit limit sound transmission  Utilets: Duplex Emergency Power: Yes, selected receptacle Notes:  Voltage: 120V Notes: Ves, selected receptacle Uighting Type: LED dimmable commercial grade Lighting Control: Occupancy Sensor / Switch Notes:  Electrical - Lighting Fixture Type: Recessed, Direct-indirect Notes:  Notes: Value Va					
Cooling Schedule:  Business Hours Only  Notes:  Notes:  NC35, equal pressure, acoustically designed to limit sound transmission  Notes:  Smoke/Heat detection. Fire alarm/Strobe light detectio		Giazing.			
Schedule: Business Hours Only limit sound transmission  Fire Protection System Type: Wet pipe System Quick response; recessed heads  Outlets: Quick response; recessed heads  Outlets: Duplex Emergency Power: Yes, selected receptacle Voltage: 120V Notes:  Clectrical - Lighting Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Occupancy Sensor / Switch Fixture Type: Notes:  Accessible:  NAV/Telecom Telephone: Data: Yes Assistive Listening: Notes: PA speaker  Audio Visual: Per System Notes: Notes: Duress Alarm: Door Position Switch:	IVAC	Heating:	68-72F	Emergency Power:	
Fire Protection  System Type: Wet pipe System		Cooling	72-74F	Notes:	NC35, equal pressure, acoustically designed to
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes: Ves, selected receptacle Notes:  Electrical - Lighting Lighting Type: LeD dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes: Water Management: Notes:  Accessible:  AV/Telecom Telephone: Devices: Data: Yes Assistive Listening: Notes: PA speaker Audio Visual: Electronic Security Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:		Schedule:	Business Hours Only		limit sound transmission
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes: Ves, selected receptacle Notes:  Electrical - Lighting Lighting Type: LeD dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes: Water Management: Notes:  Accessible:  AV/Telecom Telephone: Devices: Data: Yes Assistive Listening: Notes: PA speaker Audio Visual: Electronic Security Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:					
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes: Ves, selected receptacle Notes:  Electrical - Lighting Lighting Type: LeD dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes: Water Management: Notes:  Accessible:  AV/Telecom Telephone: Devices: Data: Yes Assistive Listening: Notes: PA speaker Audio Visual: Electronic Security Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:					
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes: Ves, selected receptacle Notes:  Electrical - Lighting Lighting Type: LeD dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes: Water Management: Notes:  Accessible:  AV/Telecom Telephone: Devices: Data: Yes Assistive Listening: Notes: PA speaker Audio Visual: Electronic Security Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:					
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes: Ves, selected receptacle Notes:  Electrical - Lighting Lighting Type: LeD dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes: Water Management: Notes:  Accessible:  AV/Telecom Telephone: Devices: Data: Yes Assistive Listening: Notes: PA speaker Audio Visual: Electronic Security Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:					
Clectrical - Power Outlets: Duplex Voltage: 120V Notes:  Voltage: 120V Notes:  Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes:  Accessible:  Notes: Devices: Accessible:  Notes: PA speaker  Audio Visual:  Camera: Yes Intercom: Notes:  Duress Alarm: Door Position Switch:	ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe ligh
Voltage: 120V Notes:  Electrical - Lighting Type: Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Notes:  Accessible: Notes:  Accessible: Data: Yes Assistive Listening: Notes: PA speaker Audio Visual:  Electronic Security Camera: Yes Intercom: Notes:  Duress Alarm: Door Position Switch:		Head Type:	Quick response; recessed heads		
Electrical - Lighting	Electrical - Power				Yes, selected receptacle
Level (FC): 5-20 fc Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing  Fixture material: Water Management: Notes:  Accessible:  Accessible: Data: Yes Assistive Listening: Notes: PA speaker  MATV: Notes: PA speaker  Audio Visual:  Electronic Security  Card Access: Duress Alarm: Door Position Switch:  Door Position Switch:		0			
Level (FC): 5-20 fc Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing  Fixture material: Water Management: Notes:  Accessible:  Accessible: Devices: Assistive Listening: MATV: Notes: PA speaker  Audio Visual:  Electronic Security  Card Access: Duress Alarm: Door Position Switch:  Fixture Type: Notes: Occupancy Sensor / Switch  Water Management: Notes: PA speaker  Material: Pes Assistive Listening: Notes: PA speaker  Notes: No	Electrical - Lighting	Lighting Type:	LED dimmable commercial grade	Emergency Light:	Yes
Fixture Type: Recessed, Direct-Indirect		Level (FC):		Lighting Control:	Occupancy Sensor / Switch
Fixture Type:  Accessible:  AV/Telecom  Telephone: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Notes: Notes:  Notes:  Notes:  PA speaker  Audio Visual:  Intercom: Notes:  Notes:  Furnishing/Fixtures/			Recessed, Direct-Indirect		
Fixture Type:  Accessible:  AV/Telecom  Telephone: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Notes: Notes:  Notes:  Notes:  PA speaker  Audio Visual:  Intercom: Notes:  Notes:  Furnishing/Fixtures/					
Accessible:  AV/Telecom  Telephone: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security  Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/	Plumbing				
AV/Telecom Telephone: Data: Yes Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Yes Intercom: Card Access: Duress Alarm: Door Position Switch:		Fixture Type:		Notes:	
Data: Yes Assistive Listening:  MATV: Notes: PA speaker  Audio Visual:  Electronic Security Camera: Yes Intercom: Card Access: Notes:  Duress Alarm: Door Position Switch:		Accessible:			
Data: Yes Assistive Listening:  MATV: Notes: PA speaker  Audio Visual:  Electronic Security Camera: Yes Intercom: Card Access: Notes:  Duress Alarm: Door Position Switch:	AV/Telecom	Telephone:		Devices:	
MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Yes Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:	* **		Yes		
Audio Visual:  Camera: Yes Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:					PA speaker
Card Access: Duress Alarm: Door Position Switch:  Wurnishing/Fixtures/					p
Card Access: Duress Alarm: Door Position Switch:	Electronic Security		Yes	Intercom:	
Duress Alarm: Door Position Switch:  Furnishing/Fixtures/		Card Access:			
Door Position Switch:  Furnishing/Fixtures/					
Furnishing/Fixtures/					
		2001 Toshion Switch.			
Equipment					
	quipment				
Other Notes:					

Room Data Code(s):  LB3  Program Component  Reception / Check-in Counter  General  Min. Ceiling Height: 10°0° Notes: Accessible  Accessible  Accessible  Accessible  Accessible  Accessible  Accessible  Finishes  Base: Ceramic tile Floor: Anti-Silp ceramic tile Wall:  Ceiling: Acoustic Fanel / Gypsum Board paint  Doors  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  Glazing:  HVAC  Heating: G8-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm,  Wet pipe System Head Type: Quick response; recessed heads  Electrical - Power  Outlets: Duplex Voltage: 120V  Notes: Wes, selected receptacle  Notes:  Emergency Power: Yes, selected receptacle Notes:  LED dimmable commercial grade Level (FC): 5-20 fc Fixture Type: Recessed, Direct-indirect  Notes:  Water Management: Notes:  Water Management: Fixture Type: Recessed, Direct-indirect  Notes:  Notes:  Water Management: Notes:  Notes:  Notes:  Notes:  Accessible:	
Min. Celling Height: 10'-0"   Notes: Accessible	
Acoustic: Exterior Window: Yes    Floor:	
Exterior Window: Yes    Part of a large open area.	
Base:   Ceramic tile   Notes:   Part of a large open area.	
Floor: Wall:  Ceiling: Acoustic Panel / Gypsum Board-paint  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F Emergency Power: Notes: NC35, equal pressure, acoustically limit sound transmission  Fire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm, Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Emergency Power: Yes, selected receptacle Voltage: 120V Notes: Occupancy Sensor / Switch Level (FC): 5-20 fc Lighting Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture material: Fixture Type: Water Management: Notes:	
Floor: Wall:  Ceiling: Acoustic Panel / Gypsum Board-paint  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F Emergency Power: Notes: NC35, equal pressure, acoustically limit sound transmission  Fire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm, Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Emergency Power: Yes, selected receptacle Voltage: 120V Notes: Occupancy Sensor / Switch Level (FC): 5-20 fc Lighting Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture material: Fixture Type: Water Management: Notes:	
Wall:  Ceiling: Acoustic Panel / Gypsum Board-paint  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  IVAC Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm, Head Type: Quick response; recessed heads  Wet pipe System Notes: Smoke/Heat detection. Fire alarm, Wet pipe System Notes: Ves, selected receptacle Notes:  Wet pipe System Notes: Ves, selected receptacle	
Ceiling: Acoustic Panel / Gypsum Board-paint  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm, Head Type: Quick response; recessed heads  Electrical - Power Outlets: Voltage: 120V Notes:  Duplex Voltage: 120V Notes:  Emergency Power: Voltage: 120V Notes:  Smoke/Heat detection. Fire alarm, Type: Notes:  Duplex Voltage: 120V Notes:  Wet pipe System Notes:  Smoke/Heat detection. Fire alarm, Type: Notes:  Wet pipe System Notes:  Notes:  Water Management: Notes:  Water Management: Notes:	
Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm, Wet pipe System Notes:  Notes: Smoke/Heat detection. Fire alarm, Wet pipe System Notes:  Smoke/Heat detection. Fire alarm, Wet pipe System Lighting Lighting Type: Level (FC): Fixture Type: Recessed, Direct-Indirect Notes:  Water Management: Notes:  Water Management: Notes:	
Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm, Wet pipe System Notes:  Notes: Smoke/Heat detection. Fire alarm, Wet pipe System Notes:  Smoke/Heat detection. Fire alarm, Wet pipe System Lead Type: Quick response; recessed heads  Lighting Lighting Lighting Type: Level (FC): Fixture Type: Recessed, Direct-indirect Notes:  Water Management: Notes:  N	
Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Fire Protection  System Type: Quick response; recessed heads  Doplex Voltage: 120V Notes:  Emergency Power: Notes: Smoke/Heat detection. Fire alarm, Notes: Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Water Management: Notes:	
Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Fire Protection  System Type: Quick response; recessed heads  Doplex Voltage: 120V Notes:  Emergency Power: Notes: Smoke/Heat detection. Fire alarm, Notes: Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Water Management: Notes:	
Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Gooling 72-74F Schedule: Business Hours Only  Notes: NC35, equal pressure, acoustically limit sound transmission  Notes: NC35, equal pressure, acoustically limit sound transmission  Notes: Notes: Notes: Notes: Smoke/Heat detection. Fire alarm, Head Type: Quick response; recessed heads  Electrical - Power Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): Fixture Type: Recessed, Direct-Indirect Notes:  Water Management: Fixture Type: Notes:	
Frame: Sidelight: Glazing:  HVAC  Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm, Wet pipe System Notes: Ves, selected receptacle Voltage: 120V Notes:  Electrical - Power Voltage: 120V Notes:  Wet pipe System Notes: Ves, selected receptacle Notes:  Voltage: 120V Notes: Ves Lighting Control: Occupancy Sensor / Switch Notes:  Plumbing Fixture material: Fixture Type: Water Management: Notes:	
Sidelight: Glazing:  HVAC  Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Fire Protection  System Type: Quick response; recessed heads  Duplex Voltage: 120V  Notes:  Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Fixture Type: Recessed, Direct-Indirect  Notes:  Water Management: Notes:  Water Management: Notes:	
Glazing:  HVAC  Heating: 68-72F Cooling 72-74F Notes: NC35, equal pressure, acoustically limit sound transmission  Schedule: Business Hours Only  Fire Protection  System Type: Wet pipe System Head Type: Quick response; recessed heads  Electrical - Power Voltage: 120V  Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Fixture Type: Recessed, Direct-Indirect  Notes:  Water Management: Fixture Type: Notes:  Water Management: Notes:	
HVAC  Heating: 68-72F Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Quick response; recessed heads  Duplex Voltage: 120V  Notes: Smoke/Heat detection. Fire alarm,  Electrical - Power Voltage: 120V  Electrical - Lighting Lighting Type: Level (FC): 5-20 fc Fixture Type: Recessed, Direct-Indirect  Fixture Type: Recessed, Direct-Indirect  Water Management: Fixture Type: Notes:  Wet pipe System Notes: Smoke/Heat detection. Fire alarm,  Plumbing  Fixture material: Fixture Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm,  Plumbing  Fixture material: Fixture Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm,  Plumbing  Water Management: Notes:	
Cooling 72-74F Schedule: Business Hours Only  Wet pipe System Head Type: Wet pipe System Head Type: Quick response; recessed heads  Duplex Voltage: 120V  Notes: Smoke/Heat detection. Fire alarm,  Electrical - Power Voltage: 120V  Recessed, Direct-Indirect  Fixture Type: Recessed, Direct-Indirect  Water Management: Fixture Type: Notes:	
Schedule: Business Hours Only limit sound transmission  Fire Protection System Type: Wet pipe System Quick response; recessed heads  Duplex Electrical - Power Voltage: 120V Notes:  Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Notes:  Plumbing Fixture Type: Recessed, Direct-Indirect Notes:  Wet pipe System Notes: Smoke/Heat detection. Fire alarm, Power System Notes: Smoke/Heat detection	
Fire Protection  System Type: Wet pipe System  Head Type: Quick response; recessed heads  Electrical - Power  Voltage: Duplex  Voltage: 120V  Notes:  Electrical - Lighting  Lighting Type: LED dimmable commercial grade  Level (FC): 5-20 fc  Fixture Type: Recessed, Direct-Indirect  Notes:  Water Management:  Fixture Type: Notes:	/ designed to
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Notes:	
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Notes:	
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Notes:	
Head Type: Quick response; recessed heads    Comparison of	
Head Type: Quick response; recessed heads    Comparison of	/Strobo light
Clectrical - Power  Outlets: Voltage:  120V  Notes:  Emergency Power: Yes, selected receptacle  Notes:  Fixture Type:  LED dimmable commercial grade Level (FC): Fixture Type: Recessed, Direct-Indirect  Notes:  Water Management: Notes:	i/Strobe light
Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Emergency Light: Yes Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:	
Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:	
Level (FC): 5-20 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:	
Fixture Type: Recessed, Direct-Indirect Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:	
Plumbing Fixture material: Water Management: Fixture Type: Notes:	
Fixture Type: Notes:	
Fixture Type: Notes:	
Arressible	
Accessible.	
ACCCIONIC.	
AV/Telecom Telephone: Yes Devices:	
Data: Yes Assistive Listening:	
MATV: Notes: PA speaker	
Audio Visual:	
Electronic Security Camera: Yes Intercom:	
Card Access: Notes:	
Duress Alarm:	
Door Position Switch:	
Furnishing/Fixtures/ AED cabinet and equipment, CCTV monitors, counter: stone on visitor side, millwork on the other side - countertop: solid surface	e, desk chair
Furnishing/Fixtures/ AED cabinet and equipment, CCTV monitors, counter: stone on visitor side, millwork on the other side - countertop: solid surface computer, waste basket.	_, aco. cridii,
<del>cyalpinente</del>	

Mail room is located off the bail property counter.

Room Data Sheet				
Room Data Code(s):	LB4			
Program Component	Bail (cashier) / Pro			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	High 50 STC		
	Exterior Window:	Yes		
Finishes	Base:	Vinyl Rubber Base	Notes:	Part of a large open area.
	Floor:	Anti-Slip ceramic tile		
	Wall:	Ballistic, primary security perimeter, painted.		
	Ceiling:	Acoustic Panel / Gypsum Board-paint		
Doors	Door Type:	Swing, Painted.	Notes:	
Doors	Door Material:	Detention grade		
	Hardware:			
		Security locks - mogul		
	Frame:	Hollow metal, painted		
	Sidelight:	No Safata Glass		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5CFM/person, equa
	Schedule:	24/7		pressure,
Fire Protection	System Type: Head Type:	Wet pipe System  Quick response; recessed heads	Notes:	Smoke/Heat detection. Fire alarm/Strobe light
Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	Yes
	Level (FC):	5-20 fc	Lighting Control:	
	Fixture Type:	Recessed, Direct-Indirect	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
lectronic Security	Camera:	Yes	Intercom:	Yes
,	Card Access:	Yes	Notes:	
	Duress Alarm:	Yes		
	Door Position Switch:			
Furnishing/Fixtures/		, solid surface, pass thru window. Cash mo workstation: modular 64 SF, 1 adjustable		r, computer, file cabinet - 3 drawer, office printe
Equipment	,		, , , , , , , , , , , , , , , , , , , ,	

<b>Room Data Sheet</b>				
Room Data Code(s):	LB5			
Program Component	Screening Station	/ Queuing		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Borrowed light		
Finishes	Base:	Ceramic tile	Notes:	Part of a large open area.
rinishes	Floor:	Anti-Slip ceramic tile	Notes.	rait of a large open area.
	Wall:	Anti Sup cerumic the		
	···			
	Ceiling:	Acoustic Panel / Gypsum Board-paint		
	-	,		
Doors	Door Type:		Notes:	
D0013	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	NC35, equal pressure, acoustically designed to
	Schedule:	Business Hours Only		limit sound transmission
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light.
	Head Type:	Quick response; recessed heads		
Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	
Planting Habitan	Lighting Types	LED dimmable commercial grade	Emargana, Light	Yes
Electrical - Lighting	Lighting Type: Level (FC):	5-20 fc	Emergency Light: Lighting Control:	ies
	Fixture Type:	Recessed, Direct-Indirect	Notes:	
	Tixture Type.	necessed, bireet maneet	Notes.	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	DAl
	MATV: Audio Visual:		Notes:	PA speaker
<b>Electronic Security</b>	Camera:	Yes	Intercom:	
Electronic Security	Card Access:	Tes	Notes:	
	Duress Alarm:		Notes.	
	Door Position Switch:			
Furnishing/Fixtures/		netometer, security screening, swabbing st		
Equipment	Furniture: desk chair, i Includes officer station		ier tabie 24" x 48", worksta	ation: modular 64 SF, 1 adjustable chair, 1 side chair.
	melaues officer station	visitor scarcii arca.		

Room Data Sheet				
Room Data Code(s):	MR1			
Program Component	Lactation Room			
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
Ceneral	Acoustic:	Standard 45 STC		
	Exterior Window:	No		
		V. 1011 D		
Finishes	Base: Floor:	Vinyl Rubber Base Impervious surface anti slip coefficient,	Notes:	
	Wall:	GWB, wall covering		
	Cailing	Acoustic ceiling tile, suspended		
	Ceiling:	Acoustic ceiling the, suspended		
Doors	Door Type:	36" Swing	Notes:	Locking-deadbolt thumb lock on inside
20013	Door Material:	Wood		
	Hardware:	Commercial		
	Frame:	Hollow metal, painted		
	Sidelight:	No		
	Glazing:	110		
	Giazing.			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5CFM/person, equ
	Schedule:	24/7		pressure
	System Type:	Wet pipe System	Notes:	
Fire Protection	-,	wet pipe system		
Fire Protection	Head Type:	Quick response; recessed heads		
	Head Type: Outlets:	Quick response; recessed heads  Duplex-GFCI	Emergency Power:	Yes
	Head Type:	Quick response; recessed heads		Yes
Electrical - Power	Head Type: Outlets: Voltage:	Quick response; recessed heads  Duplex-GFCI 120V	Emergency Power: Notes:	
Electrical - Power	Outlets: Voltage: Lighting Type:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade	Emergency Power: Notes: Emergency Light:	Yes
Electrical - Power	Outlets: Voltage: Lighting Type: Level (FC):	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc	Emergency Power: Notes: Emergency Light: Lighting Control:	Yes Occupancy Sensor / Switch
Electrical - Power	Outlets: Voltage: Lighting Type:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade	Emergency Power: Notes: Emergency Light:	Yes Occupancy Sensor / Switch
Electrical - Power Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use
Electrical - Power Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed	Emergency Power: Notes: Emergency Light: Lighting Control: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition
Electrical - Power Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use Hand sink in solid surface countertop, covere
Electrical - Power  Electrical - Lighting  Plumbing	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use Hand sink in solid surface countertop, covere
Electrical - Power  Electrical - Lighting  Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use Hand sink in solid surface countertop, covere
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use Hand sink in solid surface countertop, covere
Electrical - Power  Electrical - Lighting  Plumbing	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone: Data:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone: Data: MATV:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone: Data: MATV: Audio Visual:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location  PA speaker
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location  PA speaker
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location  PA speaker
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location  PA speaker
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink  Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Quick response; recessed heads  Duplex-GFCI 120V  LED dimmable commercial grade 20-30 fc Recessed  Commercial Hand sink  Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch Provide an outlet near chair, provide addition quad of data/power for future use  Hand sink in solid surface countertop, covere cleanout to be in a discrete location  PA speaker  Internal ADA thumb turn lock for vacancy significance in the surface of the surfac

Head Type: Quick response; recessed heads the space is located within secure perimeter    Plumbing	Room Data Sheet				
Min. Celling Height: 9-6'   Notes:   Standard AS STC	Room Data Code(s):	OF1			
Acoustic: Esterior Window: Ves Esterior Window: Ves Esterior Window: Ves Esterior Window: Ves Base: Painted Wood Notes:    Painted Wood Notes:	Program Component	<b>Enclosed Office</b>			
Esterior Window: Yes    Painted Wood   Notes:	General	Min. Ceiling Height:	9'-6"	Notes:	
inishes    Base:   Painted Wood   Notes:		Acoustic:	Standard 45 STC		
Place		Exterior Window:	Yes		
Placer   Wall:	inishes	Base:	Painted Wood	Notes:	
Wall:   Cypsum Board, Painted	mones				
Door Type: Half-Lite Door Material: Wood Hardware: Commercial, Locking Frame: Hollow Mittal Solelight: Yes Glaring: Half-Lite Door Material: Yes Glaring: Half-Lite Ha		Wall:			
Door Material: Wood Hardware: Commercial, Locking Frame: Hollow Metal Sidelight: Yes Glazing: Yes Schedule: 24/7 Notes: Standard registers, NC 35, SCFM/person, eq pressure  Fire Protection System Type: Wet pipe System Notes: Standard registers, NC 35, SCFM/person, eq pressure  Fire Protection System Type: Wet pipe System Notes: Recessed, anti-ligature institutional style hie the space is located within secure perimetes. Wet pipe System Notes: Recessed within secure perimetes. Wet pipe System Notes: Recessed within secure perimetes. Wet pipe System Notes: Ves, selected receptacle Voltage: 120V Notes: Provide detention grade switches and fixture Wet Plumbing Fixture Type: Recessed Notes: Provide detention grade switches and fixture within secure perimetes. Notes: Provide detention grade switches and fixture Water Management: Notes: Accessible: Recessed Notes: PA speaker, UPS  AM/Telecom Telephone: Yes Devices: Notes: PA speaker, UPS  AM/Telecom Yes Devices: Notes: PA speaker, UPS  AMATV: Notes: PA speaker, UPS  Audio Visuale: Intercom: Card Access: Yes Duress Alarm: Door Position Switch: Yes  Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, adjustable keyboard platform, overhead storage, under des Equipment  Furnishing/Fixtures/  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under des Capital Mainty Capital Pages Pag		Ceiling:	Acoustic ceiling tile, suspended		
Door Material: Wood Hardware: Commercial, Locking Frame: Hollow Metal Sidelight: Yes Glazing: Yes Schedule: 24/7 Notes: Standard registers, NC 35, SCFM/person, eq pressure  Fire Protection System Type: Wet pipe System Notes: Standard registers, NC 35, SCFM/person, eq pressure  Fire Protection System Type: Wet pipe System Notes: Recessed, anti-ligature institutional style hie the space is located within secure perimetes. Wet pipe System Notes: Recessed within secure perimetes. Wet pipe System Notes: Recessed within secure perimetes. Wet pipe System Notes: Ves, selected receptacle Voltage: 120V Notes: Provide detention grade switches and fixture Wet Plumbing Fixture Type: Recessed Notes: Provide detention grade switches and fixture within secure perimetes. Notes: Provide detention grade switches and fixture Water Management: Notes: Accessible: Recessed Notes: PA speaker, UPS  AM/Telecom Telephone: Yes Devices: Notes: PA speaker, UPS  AM/Telecom Yes Devices: Notes: PA speaker, UPS  AMATV: Notes: PA speaker, UPS  Audio Visuale: Intercom: Card Access: Yes Duress Alarm: Door Position Switch: Yes  Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, adjustable keyboard platform, overhead storage, under des Equipment  Furnishing/Fixtures/  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under des Capital Mainty Capital Pages Pag					
Hardware: Commercial, locking Frame: Hollow Metal Sidelight: Yes Glazing: Yes Glazing: Yes Cooling 72-74F Notes: Standard registers, NC 35, SCFM/person, eq pressure  Notes: Standard registers, NC 35, SCFM/person, eq pressure  Wet pipe System Mead Type: Quick response; recessed heads  Notes: Recessed, anti-ligature institutional style he the space is located within secure perimeter  Wet pipe System Mead Type: Quick response; recessed heads  Notes: Periodic detention grade within secure perimeter  Ilectrical - Power Voltage: 120V Notes:  Voltage: 120V Notes:  Power: Ves, selected receptacle Voltage: 120V Notes:  Provide detention grade switches and fixtur when space located within secure perimeter  Water Management: Notes:  Pumbing Fixture Type: Recessed Notes:  Notes: PA speaker, UPS  Audio Visual:  Notes: PA speaker, UPS  Audio Visual:  Notes: Notes:  Daria: Yes Assistive Listening: Audio Visual:  Notes: Notes:  Daria: Yes Assistive Listening: Notes: Notes:  Daria: Yes Assistive Listening: Notes: Notes:  Daria: Yes Notes:  Daria: Yes Notes: Notes: Notes:  Daria: Yes Notes:  Daria: Yes Notes: Notes:	Doors			Notes:	
Frame: Hollow Metal Sidelight: Yes Schedule: 24/7 Notes: Standard registers, NC 35, 5CFM/person, eq pressure Protection System Type: Wet pipe System Notes: Recessed, anti-ligature institutional style her the space is located within secure perimeter the space is located within secure perimeter Voltage: 120V Notes: Ves, selected receptacle Notes: Ves, selected receptacle Notes: Ves, selected receptacle Notes: Provide detention grade switches and fixture Water Fixture Type: Recessed Notes: Notes: Provide detention grade switches and fixture when space located within secure perimeter Notes: Notes: Provide detention grade switches and fixture Water Management: Notes: Accessible: Notes: PA speaker, UPS  Audio Visual: Pes Assistive Listening: Notes: PA speaker, UPS  Audio Visual: Intercom: Card Access: Yes Notes: Notes: Notes: Dures Alarm: Door Position Switch: Yes Notes: Notes: Our Position Switch: Yes Notes: Notes: Notes: Notes: Dures Alarm: Door Position Switch: Yes Notes: Notes: Notes: Notes: Dures Alarm: Door Position Switch: Yes Notes: Notes: Notes: Dures Alarm: Door Position Switch: Yes Notes: Notes					
IVAC  Heating: 68-72F Cooling 7-7-4F Schedule: 24/7  Wet pipe System Head Type: Wet pipe System Head Type: Outlets: Outlets: Pound in the space is located within secure perimeter  Outlets: Duplex Voltage: 120V  Notes: Provide detention grade switches and fixture when space located within secure perimeter  Idectrical - Lighting Lighting Type: Recessed Pound Pixture Type: Recessed Pixture Type					
HVAC  Heating: 68-72F Cooling 72-74F Notes: Standard registers, NC 35, 5CFM/person, eg Schedule: 24/7  Wet pipe System Head Type: Wet pipe System Head Type: Quick response; recessed heads  Notes: Recessed, anti-ligature institutional style heat the space is located within secure perimeter  Voltage: 120V  Notes: Ves, selected receptacle Notes:  Ves, selected receptacle Notes:  Ves Level (FC: 30-40 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed Notes: Provide detention grade within secure perimeter  Plumbing Fixture Type: Recessed  Notes: Provide detention grade within secure perimeter  Notes: Provide detention or secure perimeter  N		Frame:	Hollow Metal		
Heating: 68-72F Cooling 72-74F Schedule: 24/7  Wet pipe System Head Type: Wet pipe System Head Type: Quick response; recessed heads  Notes: Recessed, anti-ligature institutional style her the space is located within secure perimeter  Fire Protection  System Type: Wet pipe System Head Type: Quick response; recessed heads  Notes: Recessed, anti-ligature institutional style her the space is located within secure perimeter  Fire Protection  System Type: Wet pipe System Head Type: Quick response; recessed heads  Notes: Periode detected receptacle  Voltage: 120V  Notes: Provide detection grade and switches and fixture when space located within secure perimeter  Fixture Type: Recessed  Notes: Provide detection grade and switches and fixture when space located within secure perimeter  Notes: Provide detection grade and switches and fixture when space located within secure perimeter  Notes: Pa speaker, UPS  Accessible:  ACCESSIBLE: Notes: PA speaker, UPS  Lectronic Security  Camera: Card Access: Yes Duress Alarm: Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descaping calciument  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descaping calciument		Sidelight:	Yes		
Cooling 72-74F Schedule: 24/7  Schedule: 24/7  System Type: Wet pipe System		Glazing:			
Cooling 72-74F Schedule: 24/7  Schedule: 24/7  Notes: Standard registers, NC 35, SCFM/person, eq pressure  Fire Protection System Type: Wet pipe System Quick response, recessed heads  Notes: Recessed, anti-ligature institutional style her the space is located within secure perimeter the space is located within secure perimeter to Voltage: 120V  Notes: Emergency Power: Yes, selected receptacle Notes:  Fieture Type: Level (FG): 30-40 fc Lighting Control: Occupancy Sensor / Switch Notes: Provide detention grade switches and fixture when space located within secure perimeter when space located within secure perimeter Notes:  Plumbing Fixture material: Water Management: Notes:  Accessible: Notes: PA speaker, UPS  Assistive Listening: Notes: PA speaker, UPS  Assistive Listening: Notes: Notes:  Door Position Switch: Yes  Door Position Switch: Yes  Furnishing/Fixtures/ Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.	HVAC	Heating:	68-72F	Emergency Power:	
Schedule: 24/7  Wet pipe System Protection  System Type: Wet pipe System Head Type: Quick response; recessed heads  Notes: Recessed, anti-ligature institutional style here the space is located within secure perimeter  Electrical - Power  Outlets: Duplex Voltage: 120V  Notes:  Lighting Type: LED dimmable commercial grade Lighting Control: Occupancy Sensor / Switch Notes: Provide detention grade switches and fixture when space located within secure perimeter  Notes: Provide detention grade switches and fixture when space located within secure perimeter  Plumbing Fixture Type: Notes:  Accessible:  AV/Telecom Telephone: Yes Data: Yes Assistive Listening: Notes:  PA speaker, UPS  Addo Visual:  Lighting Control: Occupancy Sensor / Switch Notes:  Notes:  Notes:  Notes:  PA speaker, UPS  Lighting Control: Notes:  Provide detention grade switches and fixture when space located within secure perimeter  Notes:  Notes:  Notes:  Data: Yes Assistive Listening: Notes:  Data: Yes Notes:  Duress Alarm: Door Position Switch: Yes  Furnishing/Fixtures/ Card Access: Yes Notes:  Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.					Standard registers, NC 35, 5CFM/person, equal
Fire Protection  System Type: Wet pipe System  Recessed, anti-ligature institutional style he the space is located within secure perimeter  Cuick response; recessed heads  Electrical - Power  Outlets: Duplex  Voltage: 120V  Notes:  Level (FC): 30-40 fc Fixture Type: Recessed  Notes:  Provide detention grade switches and fixture when space located within secure perimeter  Fixture Type: Recessed  Notes:  Provide detention grade switches and fixture when space located within secure perimeter  Notes:  Accessible:  AV/Telecom  Telephone: Yes Data: Yes Assistive Listening: MATV: Notes: PA speaker, UPS  Audio Visual:  Lectronic Security  Card Access: Yes Duress Alarm: Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descapine, of fice printer.					
Head Type: Quick response; recessed heads the space is located within secure perimeter    Power					
Head Type: Quick response; recessed heads the space is located within secure perimeter    Could be a computer of the space is located within secure perimeter	ire Protection	System Type:	Wet pipe System	Notes:	Recessed, anti-ligature institutional style heads
Voltage: 120V Notes:  Electrical - Lighting Lighting Type: LED dimmable commercial grade Level (FC): 30-40 fc Lighting Control: Occupancy Sensor / Switch Fixture Type: Recessed Notes: Provide detention grade switches and fixture when space located within secure perimeter Notes:  Accessible:  ACCESSIBLE  AV/Telecom Telephone: Yes Devices: Assistive Listening: MATV: Notes: PA speaker, UPS  Audio Visual:  Electronic Security Camera: Intercom: Card Access: Yes Notes:  Duress Alarm: Door Position Switch: Yes  Eurnishing/Fixtures/ cabinet, office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.		Head Type:	Quick response; recessed heads		the space is located within secure perimeter
Level (FC): 30-40 fc Fixture Type: Recessed Notes: Provide detention grade switches and fixture when space located within secure perimeter when space located within secure perimeter.  Plumbing Fixture Type: Notes: Notes	Electrical - Power				Yes, selected receptacle
Level (FC): 30-40 fc Fixture Type: Recessed Notes: Provide detention grade switches and fixture when space located within secure perimeter when space located within secure perimeter when space located within secure perimeter Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Audio Visual:  Camera: Intercom: Card Access: Yes Notes: Duress Alarm: Door Position Switch: Yes  Furnishing/Fixtures/ Equipment  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.					
Fixture Type: Recessed Notes: Provide detention grade switches and fixture when space located within secure perimeter when space located within secure perimeters.  Fixture Type: Notes: Notes: Notes: Parameter Notes: Notes: Notes: Notes: Parameter Notes: Paramet	lectrical - Lighting				
Plumbing Fixture material: Fixture Type:  Accessible:  Av/Telecom Telephone: Pas Devices: Data: MATV: MATV: Audio Visual:  Camera: Card Access: Duress Alarm: Door Position Switch: Telephone: Yes Notes: PA speaker, UPS Notes: Notes:  Intercom: Notes:  Card Access: C					
Fixture Type:  Accessible:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  Data: Yes		Fixture Type:	Recessed	Notes:	Provide detention grade switches and fixtures when space located within secure perimeter
Fixture Type:  Accessible:  Accessible:  Accessible:  Accessible:  Accessible:  Accessible:  Accessible:  Data: Yes	Plumbing	Fixture material:		Water Management:	
AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: PA speaker, UPS Audio Visual:  Electronic Security Camera: Intercom: Card Access: Yes Notes: Duress Alarm: Door Position Switch: Yes  Eurnishing/Fixtures/ Equipment Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under description adjustable chair, side chair, adjustable keyboard platform, overhead storage, under description adjustable chair, office printer.	_	Fixture Type:		Notes:	
Data: Yes Assistive Listening:  MATV: Notes: PA speaker, UPS  Audio Visual:  Electronic Security  Camera: Intercom: Card Access: Yes Notes:  Duress Alarm: Door Position Switch: Yes  Eurnishing/Fixtures/ Equipment  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.		Accessible:			
Data: Yes Assistive Listening:  MATV: Notes: PA speaker, UPS  Audio Visual:  Camera: Intercom: Card Access: Yes Notes:  Duress Alarm: Door Position Switch: Yes  Card Access: Yes Alarm: Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.	AV/Telecom	Telephone:	Yes	Devices:	
MATV: Notes: PA speaker, UPS Audio Visual:  Camera: Intercom: Card Access: Yes Notes: Duress Alarm: Door Position Switch: Yes  Curnishing/Fixtures/ Equipment  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.		Data:	Yes	Assistive Listening:	
Audio Visual:  Camera: Intercom: Card Access: Yes Notes: Duress Alarm: Door Position Switch: Yes  Furnishing/Fixtures/ Equipment  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.					PA speaker, UPS
Camera: Intercom: Card Access: Yes Notes: Duress Alarm: Door Position Switch: Yes  Curnishing/Fixtures/ Equipment  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.		Audio Visual:			·
Card Access: Yes Notes: Duress Alarm: Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.	lectronic Security			Intercom:	
Duress Alarm: Door Position Switch: Yes  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.	lectronic Security		Vac		
Door Position Switch: Yes  Furnishing/Fixtures/ Equipment  Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descabinet, office printer.			.00	110103.	
Computer, in-office standard office modular desk, adjustable chair, side chair, adjustable keyboard platform, overhead storage, under descapinet, office printer.			Vos		
quipment cabinet, office printer.		Door Position Switch:	res		
			ndard office modular desk, adjustable chai	ir, side chair, adjustable key	/board platform, overhead storage, under desk fil
Other Notes:	Equipment	cabinet, office printer.			
ALIEL MALES.	Other Notes:				

Room Data Code(s):	OF2			
rogram Component	Open Workstation Min. Ceiling Height:	9'-6"	Notes:	
General	Acoustic:	Standard 45 STC	Notes.	
	Exterior Window:	Yes		
	Exterior William.	163		
inishes	Base:	Painted Wood	Notes:	
mones	Floor:	LVT		
	Wall:			
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:		Notes:	
70013	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
IVAC	Heating:	68-72F	Emergency Power	
HVAC	Cooling	72-74F	Emergency Power: Notes:	Standard registers, NC 35, 5CFM/person, equal
	Schedule:	24/7	Hotes.	pressure
ire Protection	System Type:	Wet pipe System	Notes:	Recessed, anti-ligature institutional style heads
	Head Type:	Quick response; recessed heads		the space is located within secure perimeter
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle
lectrical - Power				Yes, selected receptacle
				Yes, selected receptacle Yes
Electrical - Power Electrical - Lighting	Voltage:	120V	Notes:	
	Voltage: Lighting Type:	120V  LED dimmable commercial grade	Notes:  Emergency Light:	Yes
	Voltage: Lighting Type: Level (FC):	LED dimmable commercial grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Yes Occupancy Sensor / Switch
ilectrical - Lighting	Voltage: Lighting Type: Level (FC):	LED dimmable commercial grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures
ilectrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	LED dimmable commercial grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures
ilectrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED dimmable commercial grade 30-40 fc	Emergency Light: Lighting Control: Notes: Water Management:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	LED dimmable commercial grade 30-40 fc	Emergency Light: Lighting Control: Notes: Water Management:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures
Electrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	LED dimmable commercial grade 30-40 fc Recessed	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures
electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:	LED dimmable commercial grade 30-40 fc Recessed	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures
electrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	LED dimmable commercial grade 30-40 fc Recessed	Emergency Light: Lighting Control: Notes: Water Management: Notes:  Devices: Assistive Listening:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	LED dimmable commercial grade 30-40 fc Recessed	Emergency Light: Lighting Control: Notes: Water Management: Notes:  Devices: Assistive Listening:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	LED dimmable commercial grade 30-40 fc Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	LED dimmable commercial grade 30-40 fc Recessed  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	LED dimmable commercial grade 30-40 fc Recessed  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter
Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 30-40 fc Recessed  Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter  PA speaker, UPS
Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 30-40 fc Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter
Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 30-40 fc Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter  PA speaker, UPS
Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 30-40 fc Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch Provide detention grade switches and fixtures when space located within secure perimeter  PA speaker, UPS

	OF3			
loom Data Code(s):				
rogram Component General	Enclosed Office Min. Ceiling Height:	9'-6"	Notes:	
enerai	Acoustic:	Standard 45 STC	Notes.	
	Exterior Window:	Yes		
inishes	Base:	Painted Wood	Notes:	
	Floor: Wall:	LVT Gypsum Board, Painted		
	wan.	dypsum board, rainted		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:	Full light, swing, painted	Notes:	
20013	Door Material:	Wood		
	Hardware:	Commercial, Locking		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
TVAC	Cooling	72-74F	Notes:	Detention registers, NC 35, 5CFM/person, equa
	Schedule:	24/7	Hotes.	pressure
		-,.		·
Fire Protection	System Type:	Wet pipe System	Notes:	Recessed, anti-ligature institutional style heads
The Protection			reces.	the space is located within secure perimeter
	Head Type:	Quick response; recessed heads		the space is located within secure perimeter
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes, selected receptacle
Electrical - Power			Emergency Power: Notes:	
	Outlets: Voltage:	Temper resistance receptacles 120V	Notes:	
	Outlets:	Temper resistance receptacles		Yes, selected receptacle
	Outlets: Voltage: Lighting Type:	Temper resistance receptacles 120V  LED Dimmable security Grade	Notes:  Emergency Light:	Yes, selected receptacle Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:	Yes, selected receptacle Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Yes, selected receptacle Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes, selected receptacle Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes, selected receptacle Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes, selected receptacle Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes, selected receptacle  Yes Secure light switches
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes, selected receptacle Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes, selected receptacle  Yes Secure light switches
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS  Yes
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS  Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS  Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS  Yes
Electrical - Lighting Plumbing AV/Telecom Electronic Security	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS  Yes Provide additional access from local control.
Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Temper resistance receptacles 120V  LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes, selected receptacle  Yes Secure light switches  PA speaker, UPS  Yes Provide additional access from local control.

Room Data Sheet				
Room Data Code(s):	OF4			
rogram Component	<b>Enclosed Office</b>			
General	Min. Ceiling Height:	9'-6"	Notes:	
	Acoustic:	Standard 45 STC		
	Exterior Window:	Yes		
inishes	Base:	Painted Wood	Notes:	
	Floor:	LVT		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:	Full light, swing, painted	Notes:	
70013	Door Material:	Wood		
	Hardware:	Commercial, Locking		
	Frame:	Hollow Metal		
	Sidelight: Glazing:	Yes		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention registers, NC 35, 5CFM/person, equal
	Schedule:	24/7		pressure
Fire Protection	System Type: Head Type:	Wet pipe System  Quick response; recessed heads	Notes:	Recessed, anti-ligature institutional style heads the space is located within secure perimeter
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes, selected receptacle
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	<b>Lighting Control:</b>	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
NV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker, UPS
	Audio Visual:			
lectronic Security	Camera:	Yes	Intercom:	Yes
occurrey	Card Access:	Yes	Notes:	Provide additional access from local control.
	Duress Alarm:	Yes		and a second from the control.
	Door Position Switch:			
urnishing/Fixtures/	Computer, in-office sta cabinet, office printer.	ndard office modular desk, adjustable c	hair, side chair, adjustable key	rboard platform, overhead storage, under desk fil
Other Notes:				

Room Data Code(s):  Program Component  General  Min. Ceiling Height: Acoustic: Exterior Window:  Finishes  Base: Floor: Wall:  Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting  Lighting Type: Level (FC): Fixture Type:	9'-6" Standard 45 STC Yes  Painted Wood LVT GWB, Impact resistant, Painted Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System Quick response; recessed heads	Notes:  Notes:  Emergency Power: Notes:	Ceiling can be GWB or decorative ceiling tiles. Double layer of impact resistant gypsum board facing interior of room.  Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads it the space is located within secure perimeter
General  Min. Ceiling Height: Acoustic: Exterior Window:  Finishes  Base: Floor: Wall:  Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Standard 45 STC Yes  Painted Wood LVT GWB, Impact resistant, Painted Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Notes:  Notes:  Emergency Power: Notes:	Double layer of impact resistant gypsum board facing interior of room.  Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads in the style heads in th
Acoustic: Exterior Window:  Finishes  Base: Floor: Wall:  Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Coling Cooling	Standard 45 STC Yes  Painted Wood LVT GWB, Impact resistant, Painted Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Notes:  Notes:  Emergency Power: Notes:	Double layer of impact resistant gypsum board facing interior of room.  Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads
Exterior Window:  Finishes  Base: Floor: Wall:  Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Painted Wood LVT GWB, Impact resistant, Painted Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Notes:  Emergency Power: Notes:	Double layer of impact resistant gypsum board facing interior of room.  Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads
Finishes  Base: Floor: Wall:  Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Painted Wood LVT GWB, Impact resistant, Painted Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Notes:  Emergency Power: Notes:	Double layer of impact resistant gypsum board facing interior of room.  Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads
Floor: Wall:  Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	LVT GWB, Impact resistant, Painted Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Notes:  Emergency Power: Notes:	Double layer of impact resistant gypsum board facing interior of room.  Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads
Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC Heating: Cooling Schedule:  Fire Protection System Type: Head Type:  Electrical - Power Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	GWB, Impact resistant, Painted  Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Emergency Power: Notes:	Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads
Ceiling:  Door Type:	Acoustic ceiling tile, suspended  Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7	Emergency Power: Notes:	Detention registers, NC 35, 5CFM/person, equal pressure  Recessed, anti-ligature institutional style heads
Doors  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System	Emergency Power: Notes:	pressure  Recessed, anti-ligature institutional style heads
Doors  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Full light, swing, painted Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System	Emergency Power: Notes:	pressure  Recessed, anti-ligature institutional style heads
Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System	Emergency Power: Notes:	pressure  Recessed, anti-ligature institutional style heads
Door Material: Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Wood Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System	Emergency Power: Notes:	pressure  Recessed, anti-ligature institutional style heads
Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type: Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Commercial, Locking Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System	Notes:	pressure  Recessed, anti-ligature institutional style heads
Frame: Sidelight: Glazing:  HVAC  Heating: Cooling Schedule:  Fire Protection  System Type: Head Type:  Head Type:  Electrical - Power  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Hollow Metal Yes  68-72F 72-74F 24/7  Wet pipe System	Notes:	pressure  Recessed, anti-ligature institutional style heads i
Sidelight: Glazing:  HVAC Heating: Cooling Schedule:  Fire Protection System Type: Head Type: Head Type:  Electrical - Power Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Yes  68-72F 72-74F 24/7  Wet pipe System	Notes:	pressure  Recessed, anti-ligature institutional style heads i
Glazing:  HVAC Heating: Cooling Schedule:  Fire Protection System Type: Head Type:  Head Type:  Electrical - Power Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	68-72F 72-74F 24/7 Wet pipe System	Notes:	pressure  Recessed, anti-ligature institutional style heads i
Cooling Schedule:  Fire Protection System Type: Head Type:  Head Type:  Couling System Type: Head Type:  Lighting Type: Level (FC):	72-74F 24/7 Wet pipe System	Notes:	pressure  Recessed, anti-ligature institutional style heads i
Cooling Schedule:  Fire Protection System Type: Head Type:  Head Type:  Couling System Type: Head Type:  Lighting Type: Level (FC):	72-74F 24/7 Wet pipe System	Notes:	pressure  Recessed, anti-ligature institutional style heads i
Schedule:  Fire Protection System Type: Head Type:  Head Type:  Voltage:  Electrical - Lighting Lighting Type: Level (FC):	24/7 Wet pipe System		pressure  Recessed, anti-ligature institutional style heads i
Fire Protection System Type: Head Type:  Head Type:  Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Wet pipe System	Notes:	Recessed, anti-ligature institutional style heads i
Head Type:  Electrical - Power Outlets:  Voltage:  Electrical - Lighting Lighting Type:  Level (FC):		Notes:	
Head Type:  Electrical - Power Outlets:  Voltage:  Electrical - Lighting Lighting Type:  Level (FC):		Notes:	
Head Type:  Electrical - Power Outlets:  Voltage:  Electrical - Lighting Lighting Type:  Level (FC):		Notes:	
Head Type:  Electrical - Power Outlets:  Voltage:  Electrical - Lighting Lighting Type:  Level (FC):		Notes:	
Electrical - Power Outlets: Voltage:  Electrical - Lighting Lighting Type: Level (FC):	Quick response; recessed heads		the space is located within secure perimeter
Voltage:  Electrical - Lighting Lighting Type: Level (FC):			
Level (FC):	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes, selected receptacle
Level (FC):			
	LED Dimmable security Grade	Emergency Light:	Yes
Fixture Type:	30-40 fc	Lighting Control:	Secure light switches
	Detention Recessed	Notes:	
Plumbing Fixture material:		Water Management:	
Fixture Type:		Notes:	
Accessible:			
AV/Telecom Telephone:	Yes	Devices:	
Data:	Yes	Assistive Listening:	DA LIDS
MATV: Audio Visual:		Notes:	PA speaker, UPS
Electronic Security Camera:	Yes	Intercom:	Yes
Card Access:	Yes	Notes:	Provide additional access from local control.
Duress Alarm:	Yes		and the second second control.
Door Position Switch			
Furnishing/Fixtures/ Computer, in-office	standard office modular desk, adjustable c	hair, side chair, adjustable ke	yboard platform, overhead storage, under desk fil
Equipment cabinet, office printe	er.		

Room Data Sheet				
Room Data Code(s):	OS1			
Program Component General	Shared Office Sup Min. Ceiling Height:	9'-6"	Notes:	Alcove in a large open area. Accessible.
seneral	Acoustic:	3-0	Notes.	Alcove III a large open area. Accessible.
	Exterior Window:	No		
inishes	Base:	Painted Wood	Notes:	
	Floor: Wall:	LVT Gypsum Board, Painted		
	···	Gypsum Bourd, Funited		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware: Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Part of a larger space
	Schedule:	24/7		
Fire Protection	System Type:	Wet pipe System	Notes:	Recessed, anti-ligature institutional style heads
are Protection	Head Type:	Quick response; recessed heads	Notes.	the space is located within secure perimeter
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle
	Voltage:	120V	Notes:	
	Voltage: Lighting Type:	120V  LED dimmable commercial grade	Notes:  Emergency Light:	Yes
	Voltage:	120V	Notes:	
Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED dimmable commercial grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	LED dimmable commercial grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:	Yes
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:	LED dimmable commercial grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes
Electrical - Lighting Plumbing AV/Telecom	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes Occupancy Sensor / Switch
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect  Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch
Electrical - Lighting Plumbing AV/Telecom Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 30-40 fc Recessed, Direct-Indirect  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch

Room Data Code(s):	OS2			
Program Component	Mail Room			
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Preferred		
inishes	Base:	Vinyl Rubber Base	Notes:	One (1) window at cashier bail counter shall be
	Floor:	Vinyl Tile		ballistic level 3 w/ paper pass, secure package pa
	Wall:	Ballistic, primary security perimeter,		through, security speaker, doors and frames ballistic level 3. incorporate bullet resistant pane
	Ceiling:	painted.  Acoustic ceiling tile, suspended		in built in counter support. Countertop shall be
	cennig.	Acoustic centing the, suspended		designed to support security glazing assembly.
		D. II		
Doors	Door Type:	Bullet resistant, half light	Notes:	
	Door Material: Hardware:	Steel Commercial		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:	Security glazing, Ballistic level 3		
	<b>.</b>			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention registers, NC 35, 5CFM/person, equal
	Schedule:	24/7		pressure
Fire Protection	System Type:	Wet pipe System	Notes:	
Fire Protection	Head Type:	Quick response; recessed heads	Notes.	
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle
Electrical - Power				Yes, selected receptacle
				Yes, selected receptacle Yes
	Voltage:	120V	Notes:	
	Voltage: Lighting Type:	120V  LED dimmable commercial grade	Notes:  Emergency Light:	Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC):	LED dimmable commercial grade 5-20 fc	Notes:  Emergency Light: Lighting Control:	Yes
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect	Notes:  Emergency Light: Lighting Control: Notes:	Yes
Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect Commercial	Emergency Light: Lighting Control: Notes: Water Management:	Yes
Electrical - Lighting Plumbing	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect Commercial	Emergency Light: Lighting Control: Notes: Water Management:	Yes
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash	Emergency Light: Lighting Control: Notes: Water Management: Notes:  Devices: Assistive Listening:	Yes Occupancy Sensor / Switch
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	120V  LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch  PA speaker, UPS
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	120V  LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	120V  LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Occupancy Sensor / Switch  PA speaker, UPS
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	120V  LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch  PA speaker, UPS
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	120V  LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Occupancy Sensor / Switch  PA speaker, UPS
Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch  PA speaker, UPS Yes  bins. Counter: solid surface pass thru window.
Plumbing  NV/Telecom	Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	LED dimmable commercial grade 5-20 fc Recessed, Direct-Indirect  Commercial Hand sink eye wash  Yes Yes Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Occupancy Sensor / Switch  PA speaker, UPS Yes

Room Data Sheet				
Room Data Code(s):	OS3			
Program Component General	File Storage Min. Ceiling Height:	9'-6"	Notes:	Accessible
seneral	Acoustic:	9-0	Notes.	Accessible
	Exterior Window:	No		
inishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic Panel / Gypsum Board-paint		
Doors	Door Type:	36" Swing	Notes:	
Doors	Door Material:	Wood	Notes.	
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5CFM/person, equa
	Schedule:			pressure
Fire Protection	System Type:	Gaseous Agents System	Notes:	
	Head Type:	Quick response; recessed heads		
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle
Electrical - Lighting	Lighting Type:	LED dimmable commercial grade	Emergency Light:	Yes
	Level (FC):	5-20 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed, Direct-Indirect	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV: Audio Visual:		Notes:	PA speaker, UPS
Electronic Security	Camera:	Yes	Intercom:	Yes
•	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
	File cobinete: 4 decurren	lateral cabinets are 44" in larget		
Furnishing/Fixtures/	riie cabinets: 4-drawer	lateral, cabinets are 44" in length.		
Equipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	OS4			
Program Component	Conference/Training	ng Room		
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:	High 50 STC		
	Exterior Window:	Yes		
Finishes	Base:	Painted Wood	Notes:	Glazing maximized between open area, shield eas
	Floor:	LVT		views into the room using chromatic glass or
	Wall:	Gypsum Board, Painted		equal. Operable partitions. 2 non- parallel walls t receive sound absorptive panels (50% or higher o
	Ceiling:	Acoustic ceiling tile, suspended		the wall surface area), Kick bars along the walls.
Doors	Door Type:	Storefront	Notes:	
	Door Material:	Aluminum		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
	Giuzing.	Surety diass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5CFM/person, equal
	Schedule:			pressure
	Sustan Tuno	Wet nine System	Notes	Smake/Heat detection Fire alarm/Strahe light
Fire Protection	System Type: Head Type:	Wet pipe System  Quick response; recessed heads	Notes:	Smoke/Heat detection. Fire alarm/Strobe light.
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle
Electrical - Lighting	Lighting Type: Level (FC):	LED dimmable commercial grade	Emergency Light:	Yes
	Fixture Type:	20-30 fc Recessed, Direct-Indirect	Lighting Control: Notes:	Occupancy Sensor / Switch
Oliver him a	Fixture material:		Water Management	
Plumbing	Fixture Type:		Water Management: Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:	Yes	Notes:	UPS
	Audio Visual:	Yes		
lectronic Security	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Digital clock, Unsecured	d television, credenza, instructor table, chai	rs, conference table, web	cam.
Equipment				
Other Notes:				

Room Data Code(s):				
·	PR1	_		
rogram Component	Standard Classrooi Min. Ceiling Height:	10'-0"	Notes:	Accessible
General	Acoustic:	10-0	Notes.	Accessible
	Exterior Window:	Yes		
inishes	Base:	Integral cove	Notes:	Chromatic glass, glazed front
	Floor:	Resilient Tile, seamless		
	Wall:	Tertiary security perimeter		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 10CFM/perso
	Schedule:			equal pressure, acoustically designed to limit sound transmission
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes
-lectrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
lectrical - Lighting	Lighting Type: Level (FC):	LED Dimmable security Grade 30-40 fc	Emergency Light: Lighting Control:	Yes Secure light switches
lectrical - Lighting			Emergency Light: Lighting Control: Notes:	Yes Secure light switches UPS
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
Electrical - Lighting	Level (FC): Fixture Type:	30-40 fc Detention Recessed	Lighting Control: Notes:	Secure light switches
	Level (FC): Fixture Type: Fixture material:	30-40 fc Detention Recessed	Lighting Control: Notes:  Water Management:	Secure light switches
	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:	30-40 fc Detention Recessed  Detention Hand sink  Yes	Lighting Control: Notes:  Water Management: Notes:  Devices:	Secure light switches
Plumbing	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	30-40 fc Detention Recessed  Detention Hand sink	Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Secure light switches
Plumbing	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	30-40 fc Detention Recessed  Detention Hand sink  Yes	Lighting Control: Notes:  Water Management: Notes:  Devices:	Secure light switches
Plumbing	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	30-40 fc Detention Recessed  Detention Hand sink  Yes Yes	Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches UPS
Plumbing	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	30-40 fc Detention Recessed  Detention Hand sink  Yes Yes	Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom:	Secure light switches UPS  Yes
Plumbing	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	30-40 fc Detention Recessed  Detention Hand sink  Yes Yes Yes Yes	Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches UPS  Yes Provide additional access from local control, Vo
Plumbing	Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	30-40 fc Detention Recessed  Detention Hand sink  Yes Yes Yes Yes Yes	Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom:	Secure light switches UPS  Yes

General Min. Ce Acousti Exterior  Finishes Base: Floor: Wall: Ceiling:  Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	lassroom eiling Height: tic: or Window:  Type: Material: vare:	10'-0"  Yes  Integral cove Resilient Tile, seamless Tertiary security perimeter  GWB, painted with security mesh  Half lite, swing, painted	Notes:	Accessible  Chromatic glass, glazed front
General Min. Ce Acousti Exterior  Finishes Base: Floor: Wall: Ceiling:  Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	eiling Height: tic: or Window:  g: Type: Waterial: ware:	Integral cove Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh		
Acousti Exterior  Finishes  Base: Floor: Wall: Ceiling:  Door S  Door Ty Door M Hardwa Frame: Sideligh Glazing:  HVAC  Heating Cooling Schedul  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Lighting Level (Fixture Fixture Fixture Accessil  AV/Telecom  Telepho Data: MATV: Audio V	tic: or Window:  g: Type: Material: ware:	Integral cove Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh		
Finishes  Finishes  Base: Floor: Wall: Ceiling:  Door Ty Door M Hardwa Frame: Sideligh Glazing:  HVAC  Heating Cooling Schedul  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture Fixture  Plumbing  Fixture Fixture Accessil  AV/Telecom  Telepho Data: MATV: Audio V	rype: Material: ware:	Integral cove Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh	Notes:	Chromatic glass, glazed front
Finishes  Base: Floor: Wall:  Ceiling:  Door M Hardwa Frame: Sideligh Glazing:  HVAC  Heating Cooling Schedul  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture Fixture Accessil  AV/Telecom  Telepho Data: MATV: Audio V	;: Type: Material: vare:	Integral cove Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh	Notes:	Chromatic glass, glazed front
Floor: Wall: Ceiling:  Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	Type: Material: vare:	Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh	Notes:	Chromatic glass, glazed front
Floor: Wall: Ceiling:  Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	Type: Material: vare:	Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh	Notes:	Chromatic glass, glazed front
Floor: Wall: Ceiling:  Door S Door M Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	Type: Material: vare:	Resilient Tile, seamless Tertiary security perimeter GWB, painted with security mesh		
Doors  Door Ty Door M Hardwa Frame: Sideligh Glazing:  HVAC  Heating Cooling Schedul  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom  Telepho Data: MATV: Audio V	Type: Material: vare:	GWB, painted with security mesh		
Doors  Door Ty Door M Hardwa Frame: Sideligh Glazing:  HVAC  Heating Cooling Schedul  Fire Protection  System Head Ty  Fire Protection  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture Fixture Accessil  AV/Telecom  Telepho Data: MATV: Audio V	Type: Material: vare:			
Doors  Door Ty Door M Hardwa Frame: Sideligh Glazing:  HVAC  Heating Cooling Schedul  Fire Protection  System Head Ty  Fire Protection  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture Fixture Accessil  AV/Telecom  Telepho Data: MATV: Audio V	Type: Material: vare:			
Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	Material: vare:	Half lite, swing, painted		
Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	Material: vare:	Half lite, swing, painted		
Door M Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	Material: vare:	Half lite, swing, painted		
Hardwa Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V	vare:		Notes:	
Frame: Sideligh Glazing:  HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Lighting Level (F Fixture Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V		Detention Grade		
Fire Protection  Electrical - Power  Fixure  Plumbing  Fixture  Fixture  Accessil  AV/Telecom  System  Head Ty  Lighting  Lighting  Level (F  Fixture  Accessil  AV/Telecom  Telepho  Data:  MATV: Audio V	:	Commercial		
Fire Protection  Electrical - Power  Fixure  Plumbing  Fixture  Accessil  AV/Telecom  Glazing:  Glazing:  Cooling  Cooling  System  Head Ty  Lighting  Lighting  Level (F  Fixture  Accessil  AV/Telecom  Telepho  Data:  MATV: Audio V		Hollow metal with sidelight, painted		
HVAC Heating Cooling Schedul  Fire Protection System Head Ty  Electrical - Power Outlets Voltage  Electrical - Lighting Level (Fixture Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V		Yes		
Fire Protection  Fire Protection  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture  Plumbing  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V	g:	Safety Glass		
Fire Protection  Fire Protection  Fire Protection  Electrical - Power  Outlets  Voltage  Electrical - Lighting  Level (F  Fixture  Plumbing  Fixture  Accessil  AV/Telecom  Telepho  Data:  MATV: Audio V				
Fire Protection  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Level (F Fixture  Plumbing  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V	ıg:	68-72F	Emergency Power:	
Fire Protection  Fire Protection  System Head Ty  Electrical - Power  Outlets Voltage  Electrical - Lighting Lighting Level (F Fixture  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V	g	72-74F	Notes:	Detention grade registers, NC 35, 10ACH, equal
Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V	ule:			pressure, acoustically designed to limit sound
Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				transmission, hood required above paint spray
Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				area
Electrical - Power Outlets Voltage  Electrical - Lighting Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				
Electrical - Power Outlets Voltage  Electrical - Lighting Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				
Electrical - Power Outlets Voltage  Electrical - Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				
Electrical - Power Outlets Voltage  Electrical - Lighting Lighting Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V	n Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
Fixture  Plumbing  Av/Telecom  Voltage  Lighting  Level (F Fixture  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V	īype:	Recessed, anti-ligature institutional style		Speaker.
Fixture  Plumbing  Av/Telecom  Voltage  Lighting  Level (F Fixture  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V		heads		
Fixture  Plumbing  Av/Telecom  Voltage  Lighting  Level (F Fixture  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V				
Fixture  Plumbing  Av/Telecom  Voltage  Lighting  Level (F Fixture  Fixture  Accessil  AV/Telecom  Telepho Data: MATV: Audio V				
Flectrical - Lighting Lighting Level (F Fixture  Plumbing Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				
Electrical - Lighting Level (F Fixture  Plumbing Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V	s:	Temper resistance receptacles	Emergency Power:	Yes
Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V	e:	120V	Notes:	Outlets located by the sink will be detention grad
Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				GFCI duplex
Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V				
Level (F Fixture  Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V	ng Type:	LED Dimmable security Grade	Emergency Light:	Yes
Plumbing Fixture Fixture Accessil  AV/Telecom Telepho Data: MATV: Audio V		30-40 fc	Lighting Control:	Secure light switches
Plumbing Fixture Fixture  Accessil  AV/Telecom Telepho Data: MATV: Audio V		Detention Recessed	Notes:	UPS
AV/Telecom Telepho Data: MATV: Audio V	, p.c.	Determion recessed		0.0
AV/Telecom Telepho Data: MATV: Audio V	e material:	Detention	Water Management:	
Accessil  AV/Telecom  Telepho  Data:  MATV:  Audio V		Hand sink	Notes:	
AV/Telecom Telepho Data: MATV: Audio V				
Data: MATV: Audio V	ible:			
Data: MATV: Audio V				
MATV: Audio V	ione:	Yes	Devices:	
Audio V		Yes	Assistive Listening:	
			Notes:	
Electronic Security Camera		Yes	Intercom:	Yes
Card Ac		Yes	Notes:	Provide additional access from local control, Voice
	access:	Yes		surveillance.
Door Po	access: s Alarm:	Yes		
	access:			
	access: s Alarm:			
	access: s Alarm:			
Furnishing/Fixtures/	access: s Alarm:			
Equipment	access: s Alarm:			
	access: s Alarm:			

Room Data Sheet				
Room Data Code(s):	PR3			
Program Component	Life Skills Classroom	m		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Yes		
Finishes	Base:	Integral cove	Notes:	Chromatic glass, glazed front
illistics	Floor:	Resilient Tile, seamless		8 , 8
	Wall:	Tertiary security perimeter		
		restary security perimeter		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Half lite, swing, painted	Notes:	
20013	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
	<b>.</b>	,		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 10ACH, negative
	Schedule:			pressure, acoustically designed to limit sound
				transmission, hood required above cooling
				surfaces
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes Outlets located by the sink will be detention grad
				GFCI duplex
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	UPS
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Hand sink, kitchen sink, washer, dryer	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
- Colonia accurity	Card Access:	Yes	Notes:	Provide additional access from local control, Voic
	Duress Alarm:	Yes		surveillance.
	Door Position Switch:			
Furnishing/Fixtures/	Teaching kitchen for co	oking demonstrations and controlled kitcher	n use by the students, a w	vashing machine and dryer, and a storage for
Equipment	education materials			-
4 6 222				

Room Data Sheet	DD 4			
Room Data Code(s):	PR4			
Program Component	Music Classroom	101.01		
General	Min. Ceiling Height:	12'-0"	Notes:	Accessible
	Acoustic:	Was		
	Exterior Window:	Yes		
Finishes	Base:	Vinyl Rubber Base	Notes:	2 non- parallel walls to receive sound absorptive
	Floor:	Resilient Tile, seamless		panels (50% or higher of the wall surface area),
	Wall:	Tertiary security perimeter		Sound absorption ceiling
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Half lite, swing, painted	Notes:	
50013	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 10CFM/person
	Schedule:			negative pressure, acoustically designed to limit
				sound transmission, demand control ventilation
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
		heads		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
incomment in owner	Voltage:	120V	Notes:	
	J			
Planksinal Hakkina	Lighting Types	LED Dimmable cognity Crade	Emorgonov Light	Voc
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade 30-40 fc	Emergency Light:	Yes
	Level (FC):		Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	UPS
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV: Audio Visual:		Notes:	
Electronic Security	Camera:	Yes	Intercom:	Yes
,	Card Access:	Yes	Notes:	Provide additional access from local control, Voice
	Duress Alarm:	Yes		surveillance.
	Door Position Switch:	Yes		
-urnishing/Fixtures/				
Furnishing/Fixtures/ Equipment				

Room Data Sheet				
Room Data Code(s):	PR5			
Program Component	Multi-Media Class	room		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Yes		
inishes	Base:		Notes:	3 non- parallel walls to receive sound absorptive
	Floor:	Resilient Tile, seamless		panels (50% or higher of the wall surface area),
	Wall:	Tertiary security perimeter		Sound absorption ceiling
	Ceiling:	Single skin interlocking metal panel		
oors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
IVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 10CFM/person
	Schedule:			negative pressure, acoustically designed to limit
				sound transmission, demand control ventilation
	Contain Tomas	Wat aine Contain	Natas	Carolio/Host detection Fine clause stucks light/
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
	Head Type:	Recessed, anti-ligature institutional style heads		эреакет.
		lieaus		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	
lectrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	UPS
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
V/Telecom	Telephone:	Yes	Devices:	
try refectorii	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
lectronic Security	Camera:	Yes	Intercom:	Yes
iconomic security	Card Access:	Yes	Notes:	Provide additional access from local control, Voic
	Duress Alarm:	Yes		surveillance.
	Door Position Switch:			
Furnishing/Fixtures/				
Equipment				
4				

Room Data Sheet				
Room Data Code(s):	PR5			
Program Component	Multi-Media Class	room		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Yes		
inishes	Base:		Notes:	3 non- parallel walls to receive sound absorptive
	Floor:	Resilient Tile, seamless		panels (50% or higher of the wall surface area),
	Wall:	Tertiary security perimeter		Sound absorption ceiling
	Ceiling:	Single skin interlocking metal panel		
oors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
IVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 10CFM/person
	Schedule:			negative pressure, acoustically designed to limit
				sound transmission, demand control ventilation
	Contain Tomas	Wat aine Contain	Natas	Carolio/Host detection Fine clause stucks light/
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
	Head Type:	Recessed, anti-ligature institutional style heads		эреакет.
		lieaus		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	
lectrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	UPS
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
V/Telecom	Telephone:	Yes	Devices:	
try refectorii	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
lectronic Security	Camera:	Yes	Intercom:	Yes
iconomic security	Card Access:	Yes	Notes:	Provide additional access from local control, Voic
	Duress Alarm:	Yes		surveillance.
	Door Position Switch:			
Furnishing/Fixtures/				
Equipment				
4				

Room Data Code(s):	PR7	Durmosa Paam		
rogram Component General	Interview / Multi-F Min. Ceiling Height:	9'-6"	Notes:	Accessible
ellerai	Acoustic:		Notes.	Accessible
	Exterior Window:	Yes		
inishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Tertiary security perimeter		
	Ceiling:	GWB, painted with security mesh		
)oors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 7.5CFM/person
	Schedule:			negative pressure, acoustically designed to limit sound transmission, demand control ventilation
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power: Notes:	Yes
	Voltage:	120V		
Electrical - Lighting	Voltage: Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
Electrical - Lighting				Yes Secure light switches
lectrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	
	Lighting Type: Level (FC): Fixture Type: Fixture material:	LED Dimmable security Grade 30-40 fc	Emergency Light: Lighting Control: Notes: Water Management:	Secure light switches
	Lighting Type: Level (FC): Fixture Type:	LED Dimmable security Grade 30-40 fc	Emergency Light: Lighting Control: Notes:	Secure light switches
	Lighting Type: Level (FC): Fixture Type: Fixture material:	LED Dimmable security Grade 30-40 fc	Emergency Light: Lighting Control: Notes: Water Management:	Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Secure light switches
lumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Secure light switches
lumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Secure light switches
lumbing W/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches UPS
lumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Secure light switches UPS  Yes
Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches UPS  Yes Provide additional access from local control, Voice
lumbing V/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	LED Dimmable security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Secure light switches UPS  Yes

Room Data Sheet				
Room Data Code(s):	PR8			
Program Component General	Quiet Room Min. Ceiling Height:	10'-0"	Notes:	Accessible
General	Acoustic:	10 0	Notes:	Accessible
	Exterior Window:	Yes		
Finishes	Base:	Vinyl Rubber Base	Notes:	Room to appear non-institutional. Walls to be hi
	Floor: Wall:	Resilient Tile, seamless		lite. floor tile to have the appearance of a throw rug. Door to have wood look finish.
		Tertiary security perimeter		·
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Detention Grade		
	Hardware: Frame:	Commercial  Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 25, 7.5CFM/perso
	Schedule:			negative pressure, acoustically designed to limit sound transmission, demand control ventilation
Fire Protection	System Type:	Wat nine System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
ii c i i otcettioni	System Type.	Wet pipe System	Notes.	
The Frotestion	Head Type:	Recessed, anti-ligature institutional style heads	Notes.	Speaker.
	Head Type: Outlets:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles	Emergency Power:	
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Head Type:  Outlets: Voltage:  Lighting Type:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade	Emergency Power: Notes: Emergency Light:	Yes Yes
ilectrical - Power	Head Type: Outlets: Voltage:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V	Emergency Power: Notes:	Yes
Electrical - Power Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC):	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc	Emergency Power: Notes:  Emergency Light: Lighting Control:	Yes Yes
Electrical - Power	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:	Yes Yes
Electrical - Power	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes Yes
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes Yes
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes Yes
Electrical - Power Electrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes Yes
Electrical - Power Electrical - Lighting Plumbing	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes Yes
Electrical - Power Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone: Data: MATV: Audio Visual:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Yes Secure light switches Yes
Electrical - Power Electrical - Lighting Plumbing	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Yes Secure light switches
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes Yes Yes Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Yes Secure light switches Yes Provide additional access from local control, Voi
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes Yes Yes Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Yes Secure light switches Yes Provide additional access from local control, Vo
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Recessed, anti-ligature institutional style heads  Temper resistance receptacles 120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes Yes Yes Yes Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Yes Secure light switches Yes Provide additional access from local control, Vo

Room Data Code(s):	PR9			
Program Component General	Sensory Room Min. Ceiling Height:	10'-0"	Notes:	Accessible
General	Acoustic:	10 0	reces.	Accessione
	Exterior Window:	Yes		
Finishes	Base:	Vinyl Rubber Base	Notes:	Room to appear non-institutional. Walls to be his
	Floor:	Resilient Tile, seamless		lite. floor tile to have the appearance of a throw rug. Door to have wood look finish.
	Wall:	Tertiary security perimeter		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes Safety Glass		
	Glazing:	Salety Glass		
HVAC	Heating:	68-72F	Emergency Power:	Patrick and the second
	Cooling	72-74F	Notes:	Detention grade registers, NC 25, 7.5CFM/personegative pressure, acoustically designed to limit
	Schedule:			sound transmission, demand control ventilation
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
			Emergency Power:	Yes
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Notes:	
Electrical - Power				
	Voltage: Lighting Type:	120V  LED Dimmable security Grade	Notes:  Emergency Light:	Yes
	Voltage: Lighting Type: Level (FC):	LED Dimmable security Grade 5-10 fc	Notes:  Emergency Light: Lighting Control:	Yes Secure light switches
	Voltage: Lighting Type:	120V  LED Dimmable security Grade	Notes:  Emergency Light:	
Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED Dimmable security Grade 5-10 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
ilectrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	LED Dimmable security Grade 5-10 fc	Notes:  Emergency Light: Lighting Control: Notes:	
ilectrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED Dimmable security Grade 5-10 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	LED Dimmable security Grade 5-10 fc	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Secure light switches  Yes
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches  Yes
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes  Yes  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Provide additional access from local control, Voi
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes  Yes  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Provide additional access from local control, Vo
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes  Yes  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Provide additional access from local control, Voi
Electrical - Lighting Plumbing AV/Telecom Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	120V  LED Dimmable security Grade 5-10 fc Detention Recessed  Yes  Yes  Yes  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes Provide additional access from local control, Vo

Room Data Sheet				
Room Data Code(s):	PR10			
Program Component General	Video Visitation Bo Min. Ceiling Height:	9'-6"	Notes:	
Jeneral	Acoustic:	3-0	Notes.	
	Exterior Window:	Preferred		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Secondary security perimeter		
	Ceiling:	Single skin interlocking metal panel		
Doors	Door Type:	Half lite, swing, painted	Notes:	Door normative appearance
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/person,
	Schedule:			equal pressure, acoustically designed to limit sound transmission
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
		Because of early Beat and beatly altered at the		Snaakar
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets: Voltage:		Emergency Power: Notes:	Yes
ilectrical - Power	Outlets:	heads Temper resistance receptacles		
	Outlets:	heads Temper resistance receptacles		
	Outlets: Voltage:	Temper resistance receptacles 120V	Notes:	Yes
	Outlets: Voltage: Lighting Type:	Temper resistance receptacles 120V  LED Security Grade	Notes:  Emergency Light:	Yes
ilectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC):	Temper resistance receptacles 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control:	Yes
ilectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:	Yes
lectrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	heads  Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes Yes Secure light switches
electrical - Lighting elumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes  Yes  Secure light switches  Yes
electrical - Lighting elumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes  Yes  Secure light switches  Yes
electrical - Lighting elumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes  Yes  Secure light switches  Yes  Provide additional access from local control, Vo
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes  Yes  Secure light switches  Yes  Provide additional access from local control, Vo
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes  Yes  Secure light switches  Yes  Provide additional access from local control, Voi
Electrical - Lighting Plumbing AV/Telecom Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Temper resistance receptacles 120V  LED Security Grade 30-40 fc Detention Recessed  Yes Yes Yes Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes  Yes  Secure light switches  Yes  Provide additional access from local control, Vo

Room Data Sheet				
Room Data Code(s):	PR11			
Program Component	Program / Dining I	Room		
General	Min. Ceiling Height:	12'-0"	Notes:	
	Acoustic:			
	Exterior Window:	Yes		
Finishes	Base:	Integral cove	Notes:	Mural/Artwork to be considered in the dining
	Floor:	Rubber tile		space. Floor patterns to help locate different
	Wall:	Secondary security perimeter		areas.
	Ceiling:	Acoustic ceiling tile, suspended with hold down clip.		
Doors	Door Type:		Notes:	
	Door Material:	Detention Grade		
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 45, 7.5CFM/perso
	Schedule:			equal pressure, acoustically designed to limit
				sound transmission
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
		heads		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
Licetifical Tower	Voltage:	120V	Notes:	Outlets located by the sink will be detention grad
	0			GFCI duplex
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	15-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Hand sink, kitchen sink, floor drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
Electronic C 1	Audio Visual:  Camera:	Voc	Intercom	Vor
Electronic Security		Yes	Intercom:	Yes  Door control by local officer, local control room
	Card Access: Duress Alarm:	Yes	Notes:	Door control by local officer, local control room and central control. Audio surveillance.
	Door Position Switch:	Yes Yes		and Jan Vernance.
	Soor i osition switch:			
Furnishing/Fixtures/	Detention grade mails	ox. secured residents information monitor. to	elevision: secured with se	ecurity enclosure (size will be determined by distan
Equipment				er station, Anti ligature movable 4 person table and
Equipment		rith additional weighting options. resident lou		

Room Data Code(s):				
	PR12			
rogram Component General	Gymnasium / Aud Min. Ceiling Height:	24'-0"	Notes:	
ienerai	Acoustic:	24-0	Notes.	
	Exterior Window:	Preferred		
inishes	Base:		Notes:	Wood athletic flooring used in basketball courts
-misnes	Floor:	Wood		Recess slab to accommodate wood flooring
	Wall:	Secondary security perimeter		system.
	Ceiling:	Open to structure		
Doors	Door Type:	Swing, Painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame:	Detention, HM, painted.		
	Sidelight:	Yes		
	Glazing:	Security		
IVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 45, 5CFM/person,
	Schedule:			equal pressure, demand control ventilation
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	
				Yes
	Lighting Type:	LED Security Grade	Emergency Light:	
				Yes Secure light switches Remote outlet control
lectrical - Lighting	Lighting Type: Level (FC):	LED Security Grade 15-50 fc Detention Recessed	Emergency Light: Lighting Control: Notes:	Secure light switches
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type:	LED Security Grade 15-50 fc	Emergency Light: Lighting Control:	Secure light switches Remote outlet control
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material:	LED Security Grade 15-50 fc Detention Recessed	Emergency Light: Lighting Control: Notes: Water Management:	Secure light switches
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	LED Security Grade 15-50 fc Detention Recessed	Emergency Light: Lighting Control: Notes: Water Management:	Secure light switches Remote outlet control
electrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Secure light switches Remote outlet control
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Secure light switches Remote outlet control
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Secure light switches Remote outlet control  Floor drain to be placed closer to the shower and
electrical - Lighting elumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Secure light switches Remote outlet control  Floor drain to be placed closer to the shower and
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Secure light switches Remote outlet control  Floor drain to be placed closer to the shower are PA speaker Yes
electrical - Lighting elumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain  Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Secure light switches Remote outlet control  Floor drain to be placed closer to the shower are PA speaker
electrical - Lighting elumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	LED Security Grade 15-50 fc Detention Recessed  Detention Floor Drain  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Secure light switches Remote outlet control  Floor drain to be placed closer to the shower and PA speaker  Yes Door control by local officer, local control room

Room Data Sheet				
Room Data Code(s):	PR13			
Program Component	Min. Ceiling Height:	10'-0"	Notes:	Fully glazed front
General	Acoustic:	10-0	Notes.	Tully glazed from
	Exterior Window:	Yes		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Rubber tile		
	Wall:	Tertiary security perimeter		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Storefront	Notes:	
	Door Material:	Detention Grade		
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 6ACH, negative
	Schedule:			pressure, demand control ventilation
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
ciectricai - Power	Voltage:	120V	Notes:	Outlets located by the sink will be detention grad
	voltage.	1201	Notes.	GFCI duplex
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Hand sink, eye wash, floor drain, hair was chair w/sink	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	Provide additional access from local control, Voic
	Duress Alarm: Door Position Switch:	Yes		surveillance.
	Door Position Switch.	Tes		
Furnishing/Fixtures/	Paper towel dispenser,		orage cabinet, stations fo	or training in nail care, cosmetology, hair care one
Equipment				

Room Data Sheet				
Room Data Code(s):	SC1			
Program Component	Public Screening St			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic: Exterior Window:	Porrowed light		
	exterior willdow.	Borrowed light		
	Danas		Natas	
Finishes	Base: Floor:		Notes:	
	Wall:			
	vvaii.			
	Ceiling:			
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware: Frame:			
	Sidelight:			
	Glazing:			
	C.G.L.II.g.			
HVAC	Heating:	68-72F	Emergency Power:	
HVAC	Cooling	72-74F	Notes:	See entrance lobby requirements
	Schedule:			
	Sustan Tuna	Wat nine System	Notos	Smake/Heat detection Fire alarm/Strahe ligh
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe ligh
	Hood Tunor	Quick recogness recogned heads		
	Head Type:	Quick response; recessed heads		
Electrical - Power	Head Type:  Outlets:  Voltage:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes:	Yes
Electrical - Power	Outlets:	Duplex		Yes
	Outlets: Voltage:	Duplex	Notes:	Yes
	Outlets: Voltage: Lighting Type:	Duplex	Notes:  Emergency Light:	Yes
	Outlets: Voltage:	Duplex	Notes:	Yes
	Outlets: Voltage: Lighting Type: Level (FC):	Duplex	Notes:  Emergency Light: Lighting Control:	Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Duplex	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Duplex	Notes:  Emergency Light: Lighting Control: Notes:	Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	Duplex	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Duplex 120V	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	Duplex 120V	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Duplex 120V	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	Duplex 120V	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	Duplex 120V	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	Duplex 120V  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Duplex 120V  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Duplex 120V  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Duplex 120V  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Puplex 120V  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	
Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Puplex 120V  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Puplex 120V  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	
Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Puplex 120V  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	
Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Puplex 120V  Yes  Yes  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	table 24" x 48" workstation: 48SF , 1 adjustable

toom Data Code(s):	SC2	1		
rogram Component eneral	Staff Security Scree Min. Ceiling Height:	10'-0"	Notes:	Accessible
Jelleral	Acoustic:	10-0	Notes.	Accessible
	Exterior Window:	Preferred		
	Exterior willdow.	Treferred		
nishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Vinyl Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic Panel		
oors	Door Type: Door Material:		Notes:	
	Hardware:			
	Frame:			
	Sidelight: Glazing:			
VAC	Heating: Cooling	68-72F 72-74F	Emergency Power: Notes:	Standard grade registers, NC 35, 5CFM/person
	Schedule:	72-74F	Notes.	negative pressure, demand control ventilation
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light
	Head Type:	Quick response; recessed heads		
lectrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
	Voltage:		Notes:	
	Voltage: Lighting Type:		Notes:  Emergency Light:	
	Voltage: Lighting Type: Level (FC):		Notes:  Emergency Light: Lighting Control:	
	Voltage: Lighting Type:		Notes:  Emergency Light:	
lectrical - Lighting	Voltage: Lighting Type: Level (FC):		Notes:  Emergency Light: Lighting Control:	
lectrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	120V	Notes:  Emergency Light: Lighting Control: Notes:	
ectrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	120V  Commercial	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
lectrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	120V  Commercial	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	120V  Commercial Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	120V  Commercial Floor Drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
lectrical - Lighting	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	120V  Commercial Floor Drain	Emergency Light: Lighting Control: Notes: Water Management: Notes:  Devices: Assistive Listening:	
lectrical - Lighting lumbing V/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	Commercial Floor Drain  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	
lectrical - Lighting lumbing V/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	120V  Commercial Floor Drain  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	PA speaker/PA Station  Yes
ectrical - Lighting lumbing V/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	120V  Commercial Floor Drain  Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  Yes
ectrical - Lighting lumbing V/Telecom	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Commercial Floor Drain  Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	PA speaker/PA Station  Yes  Door control by local officer, local control roon
lectrical - Lighting lumbing V/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Commercial Floor Drain  Yes Yes Yes Yes Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	PA speaker/PA Station  Yes  Door control by local officer, local control roon
lectrical - Lighting lumbing  V/Telecom lectronic Security	Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Commercial Floor Drain  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Door control by local officer, local control roon and central control. Audio surveillance.
lectrical - Lighting lumbing  V/Telecom lectronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Commercial Floor Drain  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	PA speaker/PA Station  Yes  Door control by local officer, local control roon
electrical - Power  Electrical - Lighting  Elumbing  Electronic Security  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Commercial Floor Drain  Yes Yes Yes Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes Door control by local officer, local control roon and central control. Audio surveillance.

Room Data Sheet				
Room Data Code(s):	SC3	ina		
rogram Component General	Youth Security Scr Min. Ceiling Height:	10'-0"	Notes:	Accessible
General	Acoustic:	10 0		7.6663512.16
	Exterior Window:	Preferred		
inishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Secondary security perimeter		
	Ceiling:	GWB, painted with security mesh		
)oors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
IVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/person
	Schedule:			equal pressure, demand control ventilation
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light.
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
lectrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:			
V/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:	V		V
lectronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	Door control by local officer, local control room
	Duress Alarm: Door Position Switch:	Yes Yes		and central control. Audio surveillance.

Room Data Sheet				
Room Data Code(s):	SC4			
Program Component	Youth Search / Sho	ower / Dressing Room		
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic: Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Impervious surface anti slip coefficient,		
	Wall:	Tertiary security perimeter		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Detention	Notes:	
	Door Material:	Stainless steel		
	Hardware:	Commercial		
	Frame:	Detention, Stainless steel		
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 50CFM/person,
	Schedule:			negative pressure, direct exhaust
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light.
	Head Type:	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
3 - 0	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Shower fixture, recessed soap dish, floor drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:		Assistive Listening:	
	MATV:		Notes:	Intercom, audio surv.
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access: Duress Alarm: Door Position Switch:	Yes	Notes:	Provide access from local control. Access to CCTV camera footage to be restricted to authorized personal only. Call button outside of shower.
Funciables /Fire	Ranch sitting stainless	s steel top, anti-ligature grab bar, resident ar	nti ligature elething beek	ADA Shower shower soat ADA
Furnishing/Fixtures/ Equipment		ge pass thru and overhead counter door. De		dress out & shower side. To be outfitted with 3-

Room Data Sheet				
Room Data Code(s):	SC5			
rogram Component	Youth / Resident S	Search Alcove		
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:	High 50 STC		
	Exterior Window:	No		
	zaterior triillotti			
Finishes	Base:	Integral cove	Notes:	
rillisties	Floor:	Impervious surface anti slip coefficient,		
	Wall:	Tertiary security perimeter		
		, ,,		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Detention	Notes:	
	Door Material:	Stainless steel		
	Hardware:	Commercial		
	Frame:	Detention, Stainless steel		
		Determion, Starriess Steer		
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/person
	Schedule:			equal pressure, demand control ventilation
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm/Strobe light
THE F TOLCOLON	Head Type:	Recessed, anti-ligature institutional style		, , ,
	caa . , pc.	heads		
Electrical - Power	Outlets:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes  PA speaker/PA Station
	Voltage:	1200	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
,	Data:		Assistive Listening:	
	MATV:			
	MATV: Audio Visual:		Notes:	
1		Voc	Intorcom	
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/	Screen			
Equipment				
out at :				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	SF1			
rogram Component	Security Post, Secu	ıre		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	No		
inishes	Base:		Notes:	Part of main area. Finishes same is main area.
	Floor:			Provide a surround work counter with officer
	Wall:			entrance at rear. Work counter to be constructe of durable material w/ solid surface countertop.
	Ceiling:			Provide lockable drawers under counter. Will be on raised platform.
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/person,
	Schedule:	72 741	Notes.	equal pressure, demand control ventilation
	Jeneuale.			equal pressure, demand control remination
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
		heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		<b>Lighting Control:</b>	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
Turnomg	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker, UPS
	Audio Visual:			
Electronic Security	Camera:		Intercom:	
	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/	CCTV monitor, counter	: solid surface with lockable drawers, desk c	hair, computer.	
Equipment	, 222		, , , , , , , , , , , , , , , , , , , ,	
-qaipinent				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	SF2			
Program Component	Staff Workstation			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	Standard 45 STC		
	Exterior Window:	Borrowed light		
inishes	Base:		Notes:	
mistics	Floor:			
	Wall:			
	Ceiling:			
Doors	Door Type:		Notes:	
	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating: Cooling	68-72F 72-74F	Emergency Power: Notes:	Detention grade registers, NC 35, 5CFM/person
	Schedule:	72 741	110103.	equal pressure
	Schedule.			equal pressure
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
		heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
lectrical - Lighting	Level (FC):		Lighting Control:	
			Notes:	
	Fixture Type:		Notes.	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
-	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker, UPS
	Audio Visual:			.,
Electronic Security	Camera:		Intercom:	
Licetronic Security	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch			
	Soor i osition switch			
Furnishing/Fixtures/	workstation: 48SF , 1	adjustable chair, 1 side chair.		
Equipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	SO1			
Program Component	Control Room			
General	Min. Ceiling Height:	10'-0"	Notes:	Full ballistic walls, one-way security glazing.
	Acoustic:			
	Exterior Window:	Preferred		
inishes	Base:	Painted Wood	Notes:	
illistics	Floor:	LVT		
	Wall:	Primary security perimeter		
		.,		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:	Detention	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Security locks - mogul		
	Frame:	Hollow metal with sidelight, painted		
	Sidelight:	Yes		
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5CFM/person, equal
	Schedule:			pressure, separate zone, completely separate
				HVAC system
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
		heads		
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	UPS, PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
Liectrical - Lighting	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
	Tixture Type.		Notes.	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:		Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	Provide access from central control. CCTV inside
	Duress Alarm:	Yes		and outside of central control.
	Door Position Switch:	Yes		
Furnishing/Fixtures/	CCTV monitors, counte	er: solid surface, computers, office printer, sa	ıfe, workstation: modular	, 75 SF, adjustable height, touchscreen control
Equipment				n, (?) monitors mounted high for general viewing
-quipment		ughout the facility, include 1 secure transact		

Room Data Sheet				
Room Data Code(s):	SO2	an Banda Bana		
Program Component	Emergency Respon Min. Ceiling Height:	10'-0"	Notes:	Accessible
General	Acoustic:	Standard 45 STC	Notes.	Accessible
	Exterior Window:	No		
Finishes	Base:	Painted Wood	Notes:	
	Floor:	LVT		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Gypsum Board Painted, Acoustic Panel with hold down clips		
Doors	Door Type:	36" Swing	Notes:	
	Door Material:	Wood		
	Hardware:	Commercial, Locking		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/persor
	Schedule:			equal pressure, acoustically designed to limit
				sound transmission
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	UPS, PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
NV/Telesow	Telephone:	Yes	Devices:	
Av/Telecom		Yes	Assistive Listening:	
AV/Telecom	Data:	163		
AV/TEIECOM	Data: MATV: Audio Visual:		Notes:	PA speaker
	MATV:	Yes	Notes:	PA speaker
	MATV: Audio Visual:			PA speaker
	MATV: Audio Visual: Camera:	Yes	Intercom:	PA speaker
	MATV: Audio Visual: Camera: Card Access:	Yes Yes	Intercom:	PA speaker
AV/Telecom  Electronic Security  Furnishing/Fixtures/	MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Yes Yes	Intercom: Notes:	
Electronic Security	MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Yes Yes Yes	Intercom: Notes:	

Room Data Code(s): Program Component General Finishes	SO3 Shift Command Ce Min. Ceiling Height: Acoustic: Exterior Window:	nter 10'-0"	Notes:	Accessible
General	Min. Ceiling Height: Acoustic:		Notes:	Accessible
	Acoustic:	10-0	Notes.	Accessible
Finishes				
Finishes		No		
	Base:	Painted Wood	Notes:	
	Floor:	LVT		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic Panel		
Doors	Door Type:	36" Swing	Notes:	
	Door Material:	Wood		
	Hardware:	Commercial, Locking		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/person
	Schedule:			equal pressure, acoustically designed to limit sound transmission
ire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light,
	Head Type:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	UPS, PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:		Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm: Door Position Switch:	Ves		
	bool rosition switch.	163		
Furnishing/Fixtures/	Computer, (5) workstat	tion: modular, 64 SF, adjustable chair, side ch	nair.	
Equipment				

Room Data Sheet				
Room Data Code(s):	SP1			
Program Component	Secure Visitor Sall			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Preferred		
Finishes	Base:	Integral cove	Notes:	Terrazzo flooring, glazed panel to look into
mones	Floor:	Anti-Slip Impervious surface		vestibule
	Wall:	Secondary security perimeter		
		, , , , , , , , , , , , , , , , , , , ,		
	Ceiling:	GWB, painted with security mesh		
Doors	Door Type:	Detention, swing, painted	Notes:	Doors are interlocking, and only one door can be
	Door Material:	Detention Grade		in the open position at a time.
	Hardware:	Security locks - mogul		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Security		
	ū	•		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	
	Schedule:			
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
ire Protection	Head Type:		Notes.	Speaker.
	neau Type.	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
	1 O.Luger	1207		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
•	Data:	No	Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			• • •
Electronic Security	Camera:	Yes	Intercom:	Yes
according Security	Card Access:	Yes	Notes:	Provide access from central control, CCTV on bo
	Duress Alarm:		.10103.	sides of the SV, no blind spots.
	Door Position Switch:	Yes		,
	Door I controll owntell:			
Furnishing/Fixtures/	Anti-ligature railings th	roughout the facility and in all vestibules, Ne	eeds to be sized to fit a gu	irney
Equipment				
Other Notes:				

Program Component   Secure Staff Sallyport   Motes:   Accessible   A		CD2			
Min. Celling Height: 10° 0° Notes: Accessible Accessible Accessible Exterior Window: Preferred  Base: Integral cove Pitor: Ant Silp Impervious surface Wall: Secondary security perimeter  Celling: GWB, painted with security mesh  Door Type: Detention, swing, painted Notes: Tomora position at a time.  Door Material: Detention Grade Hardware: Security locks: magual Frame: Sidelight: Yes Sidelight: Yes Sidelight: Yes Ocioling 72.746 Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  WYAC Heating: 68.725 Emergency Power: Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  WYAC Heating: 68.726 Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  WYAC Heating: 68.727 Emergency Power: Notes: Smoke/Heat direction. Fire alarm strobe light/ Schedule: Protection  Wystem Type: Recessed, anti-ligature institutional style Peaks  Fire Protection Ughting: Ughting Type: Level (PC): Lighting Comrub: Notes: PA speaker/PA Station  WYelectrical - Lighting Ughting Type: Emergency Fower: Notes: PA speaker/PA Station  WYelector Ughting: Water Management: Notes: Notes: PA speaker (PC): Patrum Type: PA speaker (PC): Patrum Type: PA speaker (PC): PA speak	Room Data Code(s):				
Acoustic Exterior Window: Preferred    Exterior Window: Preferred				Notes:	Accessible
Base:   Integral cove   Notes:   Terrazzo flooring, glazed panel to look into Place:   Anit-Sig impervious surface   Vall:   Secondary security pre-imited   Vall:   Doors are interfocking, and only one door can be in the open position at a time.	Jeneral		10 0	Notes.	recession
Floor: Anti-Stip Impervious surface   Vestibule		Exterior Window:	Preferred		
Wall:  Secondary security perimeter  Celling:  GWB, palmed with security mesh  Door Type: Door Material: Door Material: Door Material: Door Material: Betention Grade Hardware: Security Locks - mogul Frame: Hollow Metal Sidelight: Ves Glazing: Scrutity  IVAC  Heating: G8 72F Cooling 72-74F Notes:  Detention grade registers, NC 35, SCFM/person, equal pressure  Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Deterrical - Power Voltage: 120V  Notes:  Emergency Power: Vos Speaker.  Notes: PA speaker/PA Station  Water Management: Fixture Type: Notes: Notes:  PA speaker/PA Station  Water Management: Fixture Type: Notes: Notes:  PA speaker  Notes:  Voltage: Voltag	inishes			Notes:	
Ceiling: GWB, painted with security mesh  Door Material: Detention, swing, painted Door Material: Door sare interlocking, and only one door can be in the open position at a time.  Hollow Metal Sidelight: Yes Glazing: Security  IVAC Meating: 68-72F Emergency Power: Notes: Detention grade registers, NC 35, SCFM/person, cqual pressure  Schedule: Ves Detention grade registers, NC 35, SCFM/person, cqual pressure  Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/heads  Ire Protection System Type: Wet pipe System Recessed, anti-ligature institutional style heads  Ire Protection System Type: Temper resistance receptacles Notes: PA speaker/PA Station  Dutlets: Temper resistance receptacles Notes: PA speaker/PA Station  Dutlets: Temper resistance receptacles Notes: PA speaker/PA Station  Dutlets: Voltage: 120V Notes: PA speaker/PA Station  Plumbing Fixture Type: Notes: Notes: PA speaker  Accessible: No Assistive Listening: Notes: PA speaker  Accessible: No Assistive Listening: Notes: PA speaker  Dutlets: Yes Devices: Accessible: Notes: PA speaker  Door Position Switch: Yes Intercom: Yes Survey Notes: PA speaker  Door Position Switch: Yes Notes: Provide access from central control, CCTV on bo sides of the SV, no blind spots.					vestibule
Door Type: Detention, swing, painted Notes: Doors are interlocking, and only one door can be not for a painted Notes: Doors are interlocking, and only one door can be not for a painted Notes: Doors are interlocking, and only one door can be not for a painted Notes: Notes: Notes: In the open position at a time.  WAC Heating: 68-72F Emergency Power: Notes: Detention grade registers, NC 35, SCFM/person, equal pressure Schedule: 72-74F Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  Ire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ heads  Ire Protection System Type: Recessed, anti-ligature institutional style heads  Ire Protection Power Outlets: Temper resistance receptacles Emergency Power: Notes: PA speaker/PA Station  Ilectrical - Power Voltage: 120V Notes: PA speaker/PA Station  Ilectrical - Lighting Lighting Type: Emergency Light: Lighting Control: Fixture Type: Notes: Notes: PA speaker/PA Station  Illumbing Fixture Type: Notes: Notes: Papeaker  Accessible: No Assistive Listening: Notes: PA speaker  Accessible: V/Telecom Telephone: Yes Devices: Accessible: Ves Data: No Assistive Listening: Notes: PA speaker  Accessible: Ves Data: No Assistive Listening: Notes: PA speaker  Camera: Yes Intercom: Yes Owners: PA speaker  Camera: Yes Intercom: Yes Sures Sides of the SV, no blind spots.					
Door Material: Hardware: Security Locks - mogul Frame: Hollow Metal Sidelight: Ves Glazing: Security  NAC Heating: Cabrillow Metal Sidelight: Ves Glazing: Security  Notes:  Cooling: 72:74F Notes: Detention grade registers, NC 35, 5CFM/person, equal pressure  Protection System Type: Head Type: Recessed, anti-ligature institutional style heads  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Speaker.  Notes: PA speaker/PA Station  Notes: PA speaker/PA Station  Voltage: 120V  Notes: PA speaker/PA Station  Voltage: Lighting Control: Fixture Type: Notes: Notes:  Notes: Pumbing Fixture material: Fixture Type: Notes: Notes: Plumbing Fixture material: Fixture Type: Notes: Notes:  Notes: PA speaker Notes:  Notes: PA speaker Notes: PA		Ceiling:	GWB, painted with security mesh		
Hardware: Security locks - mogul Frame: Hollow Metal Sidelight: Yes Glazing: Security   IVAC Heating: 68-72F Emergency Power: Cooling 72-74F Notes: Detention grade registers, NC 35, 5CFM/person, equal pressure  Frotection System Type: Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Frotection Head Type: Recessed, anti-ligature institutional style heads  Frotection Voltage: 120V Notes: PA speaker/PA Station  Frotection Voltage: 120V Notes: PA speaker/PA Station  Fixture Type: Notes: Notes:  Fixture Type: Notes: Notes: PA speaker  MATV: Notes: Provide access from central control, CCTV on bor sides of the SV, no blind spots.	Poors	Door Type:	Detention, swing, painted	Notes:	Doors are interlocking, and only one door can be
Fizem: Hollow Metal Sidelight: Yes Glating: Security  IVAC Heating: 68-72F		Door Material:	Detention Grade		in the open position at a time.
sidelight: Yes Glazing: Security  IVAC  Heating: 68-72F Cooling 72-74F Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  Schedule: Security  Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Spe			· -		
Glazing: Security  NAC  Heating: 68-72F Cooling 72-74F Schedule: 72-74F Notes: Detention grade registers, NC 35, 5CFM/person, equal pressure  Fire Protection  System Type: Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Speaker.  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Speaker.					
Heating: 68-72F Cooling 72-74F Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  Protection System Type: Wet pipe System Head Type: Recessed, anti-ligature institutional style heads  Polymbing Lighting Type: Lighting Lighting Type: Lovel [FC]: Lighting Control: Notes: PA speaker/PA Station  Plumbing Fixture Type: Notes: Water management: Notes:					
Cooling Schedule:  72-74F Notes: Detention grade registers, NC 35, SCFM/person, equal pressure  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Notes: Pa speaker/PA Station  Lighting Type: Level (FC): Lighting Control: Notes: Pa speaker/PA Station  Lighting Type: Level (FC): Lighting Control: Notes: Notes:  Notes: Pa speaker/PA Station  Lighting Control: Notes: Pa speaker/PA Station		Glazing:	Security		
Schedule:  Wet pipe System Protection  System Type: Head Type: Recessed, anti-ligature institutional style heads  Power  Outlets: Temper resistance receptacles Power  Voltage: 120V  Notes: PA speaker/PA Station  Lighting Type: Level (FC): Fixture Type: Notes:  Plumbing  Fixture Type: Notes:  Notes:  Notes:  Notes:  Water Management: Notes:  Notes:  Notes:  Notes:  Notes:  PA speaker/PA Station  Plumbing  Fixture Type: Notes:  Notes:  Notes:  Notes:  PA speaker PA speaker PA Station  Plumbing  Fixture Type: Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  PA speaker  PA speaker  Notes:  Notes: PA speaker  PA speaker  Notes: PA speaker  PA speaker  Addi-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	HVAC				
Fire Protection  System Type: Wet pipe System		<u>-</u>	72-74F	Notes:	
Head Type: Recessed, anti-ligature institutional style heads    Recessed, anti-ligature institutional style heads		Serieduie.			
heads    Comparison   Power   Paspeaker	ire Protection			Notes:	
Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Fixture Type: Notes:  Plumbing Fixture material: Fixture Type: Notes:  Accessible:  NV/Telecom Telephone: Data: No MATV: MATV: Notes: PA speaker  Addio Visual:  Electronic Security Camera: Camera: Camera: Card Access: Pes Notes: Provide access from central control, CCTV on both sides of the SV, no blind spots.  Security Sides of the SV, no blind spots.  Notes: Provide access from central control, CCTV on both sides of the SV, no blind spots.  Security Sides of the SV, no blind spots.		rieau rype.			Speaker.
Electrical - Lighting Level (FC): Fixture Type: Notes:  Plumbing  Fixture material: Fixture Type: Notes:  Accessible:  Av/Telecom  Telephone: Pata: No MATV: Audio Visual:  Electronic Security  Camera: Card Access: Duress Alarm: Door Position Switch: Yes  Notes: Provide access from central control, CCTV on bor sides of the SV, no blind spots.  Electronicy Fixtures/  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney		nead Type.			Specific .
Level (FC): Fixture Type:  Notes:  Plumbing  Fixture material: Fixture Type:  Accessible:  Accessible:  Notes:  Accessible:  Notes:  Data: No MATV: MATV: Notes:  Audio Visual:  Flectronic Security  Camera: Card Access: Duress Alarm: Duress Alarm: Door Position Switch:  Ves  Lighting Control: Notes: Notes:  Water Management: Notes:  Accessible:  Notes: PA speaker  Notes: Provide access from central control, CCTV on bor sides of the SV, no blind spots.  Purnishing/Fixtures/  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	Electrical - Power	Outlets:	heads Temper resistance receptacles		Yes
Fixture Type:  Notes:  Water Management: Fixture Type:  Accessible:  Notes:  Accessible:  Notes:  Data: No MATV: Notes:  Notes:  Notes:  PA speaker  Audio Visual:  Electronic Security Card Access: Duress Alarm: Door Position Switch:  Ves  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	ilectrical - Power	Outlets:	heads Temper resistance receptacles		Yes
Fixture material: Fixture Type:  Accessible:  NV/Telecom Telephone: Pata: No Assistive Listening: MATV: Audio Visual:  Fiectronic Security Camera: Duress Alarm: Door Position Switch:  Ves  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney  Water Management: Notes: Notes:  Paspeaker  PA speaker  Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Paspeaker  Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Paspeaker  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney		Outlets: Voltage:	heads Temper resistance receptacles	Notes:	Yes
Fixture Type:  Accessible:  Notes:  Devices: Data: No Assistive Listening: Notes: PA speaker Audio Visual:  Camera: Ves Card Access: Yes Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Door Position Switch: Yes  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney		Outlets: Voltage: Lighting Type:	heads Temper resistance receptacles	Notes:  Emergency Light:	Yes
Accessible:  NV/Telecom  Telephone: Pata: No Assistive Listening: Notes: PA speaker Audio Visual:  Ilectronic Security Camea: Card Access: Yes Card Access: Yes Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Door Position Switch: Yes  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney		Outlets: Voltage: Lighting Type: Level (FC):	heads Temper resistance receptacles	Notes:  Emergency Light: Lighting Control:	Yes
Telephone: Yes Devices: Data: No Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Camera: Yes Intercom: Yes Card Access: Yes Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Door Position Switch: Yes  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	ilectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	heads Temper resistance receptacles	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
Data: No Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Camera: Yes Intercom: Yes Card Access: Yes Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Duress Alarm: Door Position Switch: Yes  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	ilectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	heads Temper resistance receptacles	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
MATV: Notes: PA speaker Audio Visual:    Camera: Yes Intercom: Yes   Card Access: Yes Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.   Door Position Switch: Yes   Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.   Door Position Switch: Yes   Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.	lectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	heads  Temper resistance receptacles 120V	Emergency Light: Lighting Control: Notes: Water Management: Notes:	Yes
Audio Visual:  Camera: Yes Intercom: Yes Card Access: Yes Notes: Provide access from central control, CCTV on bot sides of the SV, no blind spots.  Door Position Switch: Yes  Furnishing/Fixtures/  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	heads  Temper resistance receptacles 120V  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes
Camera: Yes Intercom: Yes Card Access: Yes Notes: Provide access from central control, CCTV on both sides of the SV, no blind spots.  Door Position Switch: Yes  Jurnishing/Fixtures/ Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	heads  Temper resistance receptacles 120V  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes PA speaker/PA Station
Card Access: Yes Notes: Provide access from central control, CCTV on both Duress Alarm: sides of the SV, no blind spots.  Door Position Switch: Yes  Furnishing/Fixtures/  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	heads  Temper resistance receptacles 120V  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes PA speaker/PA Station
Duress Alarm: sides of the SV, no blind spots.  Door Position Switch: Yes  urnishing/Fixtures/ Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	electrical - Lighting Flumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	Temper resistance receptacles 120V  Yes No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes PA speaker/PA Station  PA speaker
Door Position Switch: Yes  urnishing/Fixtures/  Anti-ligature railings throughout the facility and in all vestibules, Needs to be sized to fit a gurney	lectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	Temper resistance receptacles 120V  Yes No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes PA speaker/PA Station  PA speaker Yes
6,	lectrical - Lighting lumbing V/Telecom	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Temper resistance receptacles 120V  Yes No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes PA speaker/PA Station  PA speaker Yes Provide access from central control, CCTV on both
quipment	lectrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Temper resistance receptacles 120V  Yes No  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Yes PA speaker/PA Station  PA speaker Yes Provide access from central control, CCTV on both
	Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Temper resistance receptacles 120V  Yes No  Yes Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	Yes PA speaker/PA Station  PA speaker  Yes Provide access from central control, CCTV on bot sides of the SV, no blind spots.

Room Data Code(s):	CDO			
Program Component	SP3 Secure Vestibule /	Sound lock		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
seneral	Acoustic:			
	Exterior Window:	No		
inishes	Base:	Integral cove	Notes:	Terrazzo flooring, glazed panel to look into
	Floor: Wall:	Anti-Slip Impervious surface Secondary security perimeter		vestibule
	Ceiling:	Single skin interlocking metal panel		
)oors	Door Type:	Detention, swing, painted	Notes:	Doors are interlocking, and only one door can be
	Door Material:	Detention Grade		in the open position at a time.
	Hardware:	Security locks - mogul		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Security		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling Schedule:	72-74F	Notes:	Detention grade registers, NC 35, 5CFM/person, equal pressure
ire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
ilectrical - Fower	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material: Fixture Type:		Water Management:	
	Accessible:		Notes:	
		Ver	Davidson	
AV/Telecom	Telephone: Data:	Yes Yes	Devices: Assistive Listening:	
	MATV:	163	Notes:	PA speaker
	Audio Visual:		Notes.	i A Speaker
Electronic Security	Camera:	Yes	Intercom:	Yes
lectronic Security	Card Access:	Yes	Notes:	Provide access from central control, CCTV on bo
	Duress Alarm:			sides of the SV, no blind spots.
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Anti-ligature railings th	roughout the facility and in all vestibules, Ne	eeds to be sized to fit a gu	rney
Equipment				

SP4			
Vehicular Sallyport	t, Gun Locker Station		
Min. Ceiling Height:	15'-0"	Notes:	1 lane to accommodate an emergency vehicle o
Acoustic:			van. Interlocking doors. Concrete topping
Exterior Window:	No		minimum 9" thick) over 4" min. structural foam over waterproofing assembly (drainage board/ protection board/ waterproofing membrane) ov
Base:		Notes:	protection board, waterproofing membrane, or
Floor:	Concrete floor with Polyurethane coating		
Wall:	Secondary security perimeter		
Ceiling:	Open to structure		
Door Type:	Bi-Fold security gate	Notes:	Roll -up doors to have no vision openings. Must
			securable. Additional man door includes detenti
	Determination in the car		HM painted swing door near the roll up door. Al
	Detention Hollow Metal		openings to be interlocked.
Glazing:	INO		
Heating:	68-72F	Emergency Power:	
	72-74F	Notes:	Dedicated garage ventilation system
Schedule:			(supply/exhaust) sufficient to mitigate trucks'
			exhaust. security inlet/outlet, controls based on
			CO , alarm system for CO, provide sensor/monit
			for purging area when concentration becomes t
			high for normal air changes, sensors shall be CO and NO2 (FOR DIESEL)
System Type:	Dry Pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
Head Type:	Quick response; recessed heads		Speaker.
Outlets:	Temper resistance receptacles	Emergency Power:	Yes
Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Voltage:		Notes:	
Voltage: Lighting Type:		Notes:  Emergency Light:	
Voltage: Lighting Type: Level (FC):		Notes:  Emergency Light: Lighting Control:	
Voltage: Lighting Type: Level (FC): Fixture Type:	120V	Emergency Light: Lighting Control: Notes:	
Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	120V	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR
Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Detention	Emergency Light: Lighting Control: Notes: Water Management: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION
Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	Detention Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE
Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	Detention	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED
Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	Detention Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE
Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker
Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	Detention Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED
Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes Provide access from central control, CCTV on bo
Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes
Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes  Provide access from central control, CCTV on bo
Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes Provide access from central control, CCTV on bo
Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes Provide access from central control, CCTV on bo
Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes Provide access from central control, CCTV on bo
Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes  Provide access from central control, CCTV on bo
Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Detention  Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes  Provide access from central control, CCTV on bo
	Vehicular Sallyport Min. Ceiling Height: Acoustic: Exterior Window:  Base: Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:  Heating: Cooling Schedule:	Vehicular Sallyport, Gun Locker Station         Min. Ceiling Height:       15'-0"         Acoustic:       Exterior Window:         Exterior Window:       No         Base:       Concrete floor with Polyurethane coating         Floor:       Concrete floor with Polyurethane coating         Wall:       Secondary security perimeter         Ceiling:       Open to structure         Door Type:       Bi-Fold security gate         Door Material:       Detention Hollow Metal         Hardware:       Frame:       Detention Hollow Metal         Sidelight:       No         Glazing:       Heating:       68-72F         Cooling       72-74F         Schedule:       Dry Pipe System	Vehicular Sallyport, Gun Locker Station         Min. Ceiling Height:       15'-0"       Notes:         Acoustic:       Exterior Window:       No         Base:       Concrete floor with Polyurethane coating         Wall:       Secondary security perimeter         Ceiling:       Open to structure         Door Type:       Bi-Fold security gate       Notes:         Door Material:       Detention Hollow Metal         Hardware:       Frame:       Detention Hollow Metal         Sidelight:       No         Glazing:       Femergency Power:         Cooling       72-74F         Notes:     System Type:  Dry Pipe System  Notes:

Room Data Code(s):	SP5			
rogram Component	Weather Vestibul			
ieneral	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	Yes		
inishes	Base:		Notes:	
	Floor:	Recessed Metal Grating		
	Wall:	Glass / Aluminum		
	Ceiling:	Gypsum Board, Painted		
	Ū	,		
	Door Times	Storefront	Notes:	
oors	Door Type:		Notes:	
	Door Material:	Aluminum		
	Hardware:	Commercial, Locking		
	Frame:	Aluminum		
	Sidelight:	Yes		
	Glazing:			
IVAC	Hosting:	69 775	Emerganar Parra	
HVAC	Heating: Cooling	68-72F 72-74F	Emergency Power: Notes:	Standard registers, NC 35, 5CFM/person, positiv
	Schedule:	72 741	Notes.	pressure
	5611044101			
Fire Protection	System Type: Head Type:	Wet pipe System Quick response; recessed heads	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
ire Protection			Notes:	
			Notes:  Emergency Power:	
	Head Type:	Quick response; recessed heads		Speaker.
	Head Type: Outlets:	Quick response; recessed heads  Duplex	Emergency Power:	Speaker. Yes
ilectrical - Power	Head Type:  Outlets:  Voltage:  Lighting Type:	Quick response; recessed heads  Duplex	Emergency Power: Notes: Emergency Light:	Speaker. Yes
ilectrical - Power	Outlets: Voltage: Lighting Type: Level (FC):	Quick response; recessed heads  Duplex	Emergency Power: Notes: Emergency Light: Lighting Control:	Speaker. Yes
lectrical - Power	Head Type:  Outlets:  Voltage:  Lighting Type:	Quick response; recessed heads  Duplex	Emergency Power: Notes: Emergency Light:	Speaker. Yes
lectrical - Power	Outlets: Voltage: Lighting Type: Level (FC):	Quick response; recessed heads  Duplex	Emergency Power: Notes: Emergency Light: Lighting Control:	Speaker. Yes
Electrical - Power Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes: Emergency Light: Lighting Control: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION
Electrical - Power	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR
lectrical - Power	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE
Electrical - Power Electrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR
electrical - Power electrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type: Accessible: Telephone:	Duplex 120V  Detention	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE
lectrical - Power lectrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED
lectrical - Power lectrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV:	Duplex 120V  Detention	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE
lectrical - Power lectrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	Duplex 120V  Detention	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker
lectrical - Power lectrical - Lighting	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Duplex 120V  Detention	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker Yes
electrical - Power electrical - Lighting elumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	Duplex 120V  Detention  Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker Yes
Electrical - Power Electrical - Lighting Plumbing AV/Telecom	Head Type:  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Duplex 120V  Detention  Yes	Emergency Power: Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Yes PA speaker/PA Station  AREA DRAIN TO STORM SYSTEM, DETENTION GRADE FLOOR GRATE. PROVIDE PIT FOR UNDERCARRIAGE OF VEHICLES LEAVING THE SALLYPORT CAN BE VIEWED. DEDICATED  PA speaker  Yes Door control by local officer, local control room

Room Data Sheet				
Room Data Code(s):	SS1			
Program Component	Break Room			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	Low 35 STC		
	<b>Exterior Window:</b>	Yes		
Finishes	Base:	Vinyl Rubber Base	Notes:	Provide backsplash at counter location
	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic ceiling tile, suspended		
_	D T	Half Physical and Artists of	Neterior	
Doors	Door Type:	Half lite, swing, painted	Notes:	
	Door Material:	Wood		
	Hardware:	Commercial Hollow Metal		
	Frame:	Yes		
	Sidelight: Glazing:	165		
	Gidzing.			
	11	CO 705	F	
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5CFM/person, negative
	Schedule:			pressure, LOCAL PANTRY EXHAUST
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
		heads		
Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes
Licetifedi - i owei	Voltage:	120V	Notes:	Outlets located by the sink will be detention grade
				GFCI duplex
Floatrical Lighting	Lighting Type:		Emergency Light:	
Electrical - Lighting	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
	rixture Type.		Notes.	
Plumbing	Fixture material:	Commercial	Water Management:	
T Idilloning	Fixture Type:	Kitchen sink	Notes:	Use detention grade when space located within
	<i>.</i> .			secure perimeter
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
-1	Audio Visual:		lut	
Electronic Security	Camera:		Intercom:	
	Card Access:		Notes:	
	Duress Alarm: Door Position Switch:			
	Soor rosition switch:			
Furnishing/Fixtures/	accommodate 16 peoi	ole, kitchenette, vending machines, food deli	very bins:	
Equipment		e, kitchen sink, upper/lower cabinets, secured		
- derbrucht	Bench, microwave, fixe	ed counter with storage cabinets, full size ref	rigerator with water disp	enser, 4 eating tables, 16 stackable chairs, vending
				rovide power and data to all sitting locations, seating
	shall be durable, easily Planters.	r cleaned, with fabric appearance, number of	available seating elemen	its will be determined by available SF.
Other Notes:	rianters.			

September 19, 2023				
Room Data Sheet				
Room Data Code(s):	SS2			
Program Component	Muster / Dining R			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	High 50 STC		
	Exterior Window:	Yes		
Finishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:	Swing, Painted	Notes:	
	Door Material:	Hollow Metal		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 40, 5CFM/person, equal
	Schedule:			pressure, demand control ventilation
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
The Frotection	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
El. I. I. C. II	Audio Visual:	Voc	Interes	
Electronic Security	Camera:	Yes	Intercom:	
	Card Access: Duress Alarm:	Yes	Notes:	
	Duress Alarm: Door Position Switch:	Yes		
	Joo. 1 Osition Switch:			
Furnishing/Fixtures/	Unsecured television			
Equipment	2-person dining table -			
- -	2 person dining table -			
	Seating shall be durable Planters and light to be	e, easily cleaned, with fabric appearance provided	.e.	
	. iditicis and light to be	, provided.		

Room Data Code(s):	SS3			
General	Staff Lockers, roo Min. Ceiling Height: Acoustic: Exterior Window:	10'-0" Standard 45 STC No	Notes:	Accessible
Finishes	Base: Floor: Wall: Ceiling:	Vinyl Rubber Base Resilient Tile Gypsum Board, Painted Acoustic ceiling tile, suspended	Notes:	
Doors	Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:	36" Swing Wood Commercial Hollow Metal Yes	Notes:	Door should be located such that there are no views into the locker room from doorway. Show and restroom area to be impervious, high coefficient walls and floor. Ceiling in restroom/shower painted GWB.
HVAC	Heating: Cooling Schedule:	68-72F 72-74F	Emergency Power: Notes:	Detention grade registers, NC 35, 4ACH, negative pressure
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Head Type:  Outlets:  Voltage:	Quick response; recessed heads  Duplex 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Power  Electrical - Lighting	Outlets:	Duplex		Yes
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC):	Duplex	Notes:  Emergency Light: Lighting Control:	Yes
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:	Duplex 120V	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Yes
	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	Duplex 120V  Commercial Floor Drain  Yes Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	Yes PA speaker/PA Station

<b>Room Data Sheet</b>				
Room Data Code(s):	SS4			
Program Component	Staff Shower Roo	om		
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	Standard 45 STC		
	<b>Exterior Window:</b>	No		
Finishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic ceiling tile, suspended		
	Door Tymor	26" Suring	Natas	Door should be located such that there are no
Doors	Door Type:	36" Swing	Notes:	Door should be located such that there are no views into the locker room from doorway. Shower
	Door Material:	Wood		and restroom area to be impervious, high
	Hardware:			coefficient walls and floor. Ceiling in
	Frame:			restroom/shower painted GWB.
	Sidelight:			•
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Standard grade registers, NC 35, 4ACH, negative
	Schedule:			pressure, SEPARATE EXHAUST
	C T	Wat also Cartain	Neter	Construit to the state of the s
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Outlets:	Duplex-GFCI	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
	ŭ			·
Electrical - Lighting	Lighting Type:		Emergency Light:	
Electrical - Lighting	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
	Tixture Type.		Notes.	
Plumbing	Fixture material:	Commercial	Water Management:	
T Idilloning	Fixture Type:	Hand sink, floor drain	Notes:	
	Accessible:			
AV/Tologom	Telephono	Voc	Devises	
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
Electronic Security	Camera:		Intercom:	Call by the annual state of the state
	Card Access:		Notes:	Call button outside of the shower.
	Duress Alarm:			
	Door Position Switch	:		
		4		
Furnishing/Fixtures/	Long solid surface wit	:h sinks. irab bar anti-ligature, coat hooks		
Equipment	Mirror: full over cour			
			ceptacle, shelving, toilet paner	dispenser, toilet seat paper dispenser, women's
				al, staff lavatory, staff shower, staff toilet. charging
	port at each locker.			
Other Notes:				

Room Data Code(s):  SSS5 Program Component  Mn. Celling Reight: 9"-6" Acoustic Caterior Window: No  Base: Very fluidoer Base Ploor: Resilient Tile Walt: Opportunity and Acoustic celling tile, suspended  Celling: Acoustic celling tile, suspended  Celling: Acoustic celling tile, suspended  Celling: Acoustic celling tile, suspended  Door Material: Wood Hardware: Frame: Sidelight: Glaing: Glaing: Cooling: Acoustic celling tile, suspended  Door Material: Wood Hardware: Frame: Sidelight: Glaing: Cooling: 72 7-85  Notes: Sanatard grade registers, NC 35, SUCRA/person negative gressure, direct exhaust  Fire Protection  System Type: Weet pipe System Read Type: Quick response; recessed heads  Pire Protection  System Type: Under Type: Under System Notes: Smoke/Host detection. Fire alarms strobe light/ Spader.  Electrical - Lighting Level Eff Critical Level Eff Critica	Room Data Sheet				
Min. Celling Height: 9'-6'					
Acoustic Exterior Window: No   Docker: Cathoging area will be divided   Exterior Window: No   Description   Wall: Gypum Board Painted   Gypum Board Painted   Wall: Gypum Board Painted   Gypum Board Painted   Wall: Gypum Board Painted   Gypum Board Painted   Wall: Gypum Board Painted   Wall					
Electrical - Power Outlets: Duplex Outlets: Du	General		9'-6"	Notes:	
Finishes  Base: Vinyl Rubber Base Notes: Finishes to be consistent with the surrounding. Floor: Resilient Tie Wall: Gypsum Board, Panted  Ceiling: Acoustic ceiling tile, suspended  Door Material: Wood Hardware: Frame: Sidelight: Glazing:  Glazing: G8 72F  Cooling 72-74F  Notes: Standard grade registers, NC 35, 50CTM/person negative pressure, direct exhaust  Fire Protection  System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection  System Type: Quick response; recessed heads  Fire Protection Voltage: Level (FC): Lighting Control: Fixture Type: Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Fixture Type: Roor Drain Notes:  Accessible: Accessible: Ves Assistive Listening: Notes: PA speaker  Accessible: Ves Assistive Listening: Notes: PA speaker  Cenerar: Ves Assistive Listening: Notes: PA speaker  Cenerar: Lighting Control: Notes: PA speaker  Furnishing/Fixtures/					
Finishes  Base: Viny/ Rubber Base Notes: hook, mirror.  Hoor: Resilient Tile Wall: Gypsum Board, Painted  Celling: Acoustic celling tile, suspended  Door Material: Wood  Hardware: Frame: Sidelight: Glazing:  Colling: 72-74F  Meating: G8-72F  Colling: 72-74F  Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust for the pressure, di		Exterior Window:	No		
Base:   Winf Rubber Base   Notes:   Finishes to be consistent with the surrounding.   Floor   Resilient Te   Wall:   Gypsum Board, Painted					
Wall: Gypsum Board, Painted  Celling: Acoustic celling tile, suspended  Door Type: 36° Swing Notes:  Door Material: Wood Hardware: Frame: Sidelight: Glazing: Glazing: Glazing:  HVAC Heating: 66° 72° Cooling 72°-74F Notes: Standard grade registers, NC.35, 500FM/person negative pressure, direct exhaust probability of the property of t	Finishes	Base:	Vinyl Rubber Base	Notes:	
Ceiling: Acoustic ceiling tile, suspended  Doors Door Type: 36" Swing Notes: Door Material: Wood Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F Emergency Power: Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Fire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Head Type: Quick response; recessed heads  Fire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection Level Type: Quick response; recessed heads  Electrical - Power Voltage: Duplex Notes: PA speaker/PA Station  Electrical - Lighting Lighting Control: Fisture Type: Level FG(: Lighting Control: Fisture Type: Notes: Notes: PA speaker/PA Station  Fixture Type: Floor Drain Notes: PA speaker PA speaker PA Station  Accessible: Accessible: Accessible: Accessible: Notes: PA speaker Notes: PA speaker Notes: PA speaker PA speaker Notes: Dures sharm: Door Position Switch: Notes: Notes: Notes: Dures sharm: Door Position Switch: Notes: Notes: Notes: Notes: Notes: Notes: Notes: Dures sharm: Door Position Switch: Notes: Note		Floor:	Resilient Tile		
Door Special Door Material: Wood Hardware: Frame: Sleelight: Glazing: Glazi		Wall:	Gypsum Board, Painted		
Door Special Door Material: Wood Hardware: Frame: Sleelight: Glazing: Glazi					
Door Material: Wood Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F		Ceiling:	Acoustic ceiling tile, suspended		
Door Material: Wood Hardware: Frame: Sidelight: Glaing:  HVAC Heating: 68-72F					
Door Material: Wood Hardware: Frame: Sidelight: Glazing:  HVAC Heating: 68-72F		Dana Tomas	20" Suring	Natas	
Hardware: Frame: Sidelight: Glazing:  HVAC  Heating: Cooling 72-74F  Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Fire Protection  System Type: Head Type: Quick response; recessed heads  Duplex  Electrical - Power Voltage: 120V  Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Fixture Type: Plumbing Fixture material: Fixture Type: Floor Drain Accessible:  AV/Telecom  Telephone: Accessible:  AW/Telecom  Telephone: Accessible:  AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Accessible: AW/Telecom  Telephone: Audio Visual: Door Position Switch:  Turnishing/Fixtures/  Furnishing/Fixtures/  Furnishing/Fixtures/  Furnishing/Fixtures/	Doors			Notes:	
Fire Protection  System Type: Wet pipe System Mead Type: Quick response; recessed heads  Electrical - Power Voltage: 120V Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Electrical - Lighting Lighting Type: Level [FG: Fisture Type: Notes: Smoke/Pastation Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level [FG: Lighting Control: Notes: Notes: Paspeaker]  AV/Telecom Telephone: Yes Data: Yes Assistive Listening: Notes: PA speaker  AV/Telecom Telephone: Yes Data: Yes Assistive Listening: Notes: PA speaker  AMATV: Audio Visual: Intercom: Card Access: Dures Alarn: Door Position Switch: Notes: Notes: Dures Alarn: Door Position Switch: Furnishing/Fixtures/			WOOd		
Sidelight: Glazing:  HVAC  Heating: 68-72F Cooling 72-74F Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Fire Protection  System Type: Wet pipe System Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm strobe light/  Speaker.  Dullex: Duplex Notes: PA speaker/PA Station  Lighting Type: Level (FC): Lighting Control: Fixture Type: Notes: Notes:  Plumbing Fixture Type: Floor Drain Accessible:  AV/Telecom Telephone: Yes Data: Yes Asistive Listening: MATV: Notes: PA speaker  Avotes: PA speaker  Avotes: PA speaker  Asistive Listening: Notes: PA speaker  Audio Visual: Lighting Control: Notes: PA speaker  Notes: PA speaker  Avotes: PA speaker  Notes: PA speaker  Avotes: PA speaker  Notes: PA speaker  Notes: PA speaker  Notes: PA speaker  Notes: PA speaker  Avotes: PA speaker  Notes: No					
Glazing:  HVAC  Heating: 68-72F Cooling 72-74F Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Schedule: T2-74F Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Fire Protection  System Type: Wet pipe System Cuick response, recessed heads  Poeaker.  Outlets: Duplex Voltage: 120V  Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Lighting Control: Notes: Fixture Type: Floor Drain  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: Addo Visual:  Electronic Security  Camera: Audio Visual:  Electronic Security Camera: Intercom: Card Access: Dures Alarn: Door Position Switch:  Furnishing/Fixtures/					
Heating: 68-72F Cooling 72-74F Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Fire Protection System Type: Wet pipe System Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Level (FC): Lighting Type: Level (FC): Lighting Control: Notes: Fixture Type: Floor Drain Accessible:  AV/Telecom Telephone: Yes Data: Yes Assistive Listening: MATV: Notes: PA speaker Addio Visual:  Electroic Security  Camera: Intercom: Card Access: Dures Alarm: Door Position Switch:  Furnishing/Fixtures/					
Cooling Schedule:  72-74F Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Fire Protection System Type: Wet pipe System Quick response; recessed heads  Electrical - Power Voltage: 120V Speaker.  Duplex Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Lighting Control: Notes:  Plumbing Fixture Type: Floor Drain Accessible:  AV/Telecom Telephone: Yes Data: Yes Audio Visual:  Electronic Security Camera: Audio Visual:  Electronic Security Camera: Door Position Switch:  Furnishing/Fixtures/		Giazing:			
Cooling Schedule:  72-74F Notes: Standard grade registers, NC 35, 50CFM/person negative pressure, direct exhaust  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  System Type: Head Type: Quick response; recessed heads  Duplex Voltage: 120V Notes: PA speaker/PA Station  Lighting Type: Level (FC): Lighting Control: Notes:  Plumbing Fixture Type: Fixtu	IIVAC	Heating:	69 775	Emorgeneu Boures	
Schedule: negative pressure, direct exhaust  Fire Protection System Type: Wet pipe System Quick response; recessed heads Speaker.  Head Type: Quick response; recessed heads Speaker.  Duplex Emergency Power: Yes Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Level (FC): Lighting Control: Notes: Notes:  Plumbing Fixture Type: Floor Drain Notes:  Accessible: ACCESSIBLE: Yes Assistive Listening: Notes: PA speaker  MATV: Notes: PA speaker  Audio Visual: Intercom: Card Access: Duress Alarm: Door Position Switch: Switch: Notes: Notes: Notes: PA speaker  Door Position Switch: Switch: Notes: Notes: PA speaker  Notes: Notes: Notes: PA speaker	TVAC				Standard grade registers NC 25 EOCEM/posson
Fire Protection  System Type: Wet pipe System			72-74F	Notes:	
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Emergency Power: Yes Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Lighting Control: Fixture Type: Notes:  Plumbing Fixture material: Commercial Water Management: Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Camera: Intercom: Card Access: Dures Alarm: Door Position Switch:  Furnishing/Fixtures/		Scriedule.			negative pressure, uncer exhaust
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Emergency Power: Yes Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Lighting Control: Fixture Type: Notes:  Plumbing Fixture material: Commercial Water Management: Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Camera: Intercom: Card Access: Dures Alarm: Door Position Switch:  Furnishing/Fixtures/					
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Emergency Power: Yes Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Lighting Control: Fixture Type: Notes:  Plumbing Fixture material: Commercial Water Management: Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Camera: Intercom: Card Access: Dures Alarm: Door Position Switch:  Furnishing/Fixtures/					
Head Type: Quick response; recessed heads  Electrical - Power Outlets: Duplex Emergency Power: Yes Notes: PA speaker/PA Station  Electrical - Lighting Lighting Type: Level (FC): Lighting Control: Fixture Type: Notes:  Plumbing Fixture material: Commercial Water Management: Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Camera: Intercom: Card Access: Dures Alarm: Door Position Switch:  Furnishing/Fixtures/	Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
Electrical - Power  Outlets:  Voltage:  120V  Notes:  PA speaker/PA Station  Electrical - Lighting  Lighting Type: Level (FC): Fixture Type:  Level (FC): Fixture Type:  Plumbing  Fixture material: Fixture Type:  Accessible:  AV/Telecom  Telephone: Pass Data: Yes Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security  Camera: Card Access: Duress Alarm: Door Position Switch:  Emergency Power: Yes Notes: PA speaker/PA Station  Water Management: Notes: Notes: PA speaker  Notes: Notes: Notes: Notes: PA speaker  Notes: Notes: PA speaker					
Electrical - Lighting Level (FC): Fixture Type:  Plumbing  Fixture material: Fixture Type: Floor Drain  Accessible:  Av/Telecom  Telephone: Pata: MATV: Audio Visual:  Electronic Security  Camera: Card Access: Duress Alarm: Door Position Switch:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Pata: Notes: PA speaker  Notes: Notes:  Intercom: Notes:  Notes:  Notes:  Pata peaker  Notes:  Notes:  Pata peaker  Notes:  Patrnishing/Fixtures/	Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes
Level (FC): Fixture Type:  Plumbing  Fixture material: Fixture Type:  Floor Drain  Accessible:  AV/Telecom  Telephone: Pas  Data: MATV: MATV: Audio Visual:  Electronic Security  Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Lighting Control: Notes:  Notes:  Lighting Control: Notes:  Notes:  Devices: Assistive Listening: Notes: PA speaker  Intercom: Notes: Notes:  Notes:  Poor Position Switch:		Voltage:	120V	Notes:	PA speaker/PA Station
Level (FC): Fixture Type:  Plumbing  Fixture material: Fixture Type: Floor Drain  Accessible:  Accessible:  AV/Telecom  Telephone: Pax  Yes Data: MATV: Audio Visual:  Electronic Security  Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Lighting Control: Notes:  Notes:  Lighting Control: Notes:  Notes:  Pax Management: Notes:  Accessible:  Bevices: Assistive Listening: Notes: PA speaker  Intercom: Notes:  Notes:  Furnishing/Fixtures/					
Level (FC): Fixture Type:  Plumbing  Fixture material: Fixture Type: Floor Drain  Accessible:  A	Floctrical Lighting	Lighting Type:		Emergency Light:	
Fixture Type:  Plumbing Fixture material: Fixture Type: Floor Drain  Accessible:  AV/Telecom Telephone: Pax: MATV: MATV: Motes: MATV: Audio Visual:  Electronic Security Camera: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Camera: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Camera: Card Access: Duress Alarm: Door Position Switch:  Camera: Card Access: Duress Alarm: Card Access: Car	Liectrical - Lighting				
Plumbing Fixture material: Commercial Water Management: Fixture Type: Floor Drain Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Intercom: Card Access: Duress Alarm: Door Position Switch:					
Fixture Type: Floor Drain Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/		Tixture Type.		Notes.	
Fixture Type: Floor Drain Notes:  Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/	Dlumbing	Fixture material:	Commercial	Water Management:	
Accessible:  AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Electronic Security Card Access: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:	riumbing				
AV/Telecom Telephone: Yes Devices: Data: Yes Assistive Listening: MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:					
Data: Yes Assistive Listening:  MATV: Notes: PA speaker Audio Visual:  Electronic Security Camera: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:		Accessible:			
Data: Yes Assistive Listening:  MATV: Notes: PA speaker Audio Visual:  Electronic Security Card Access: Intercom:  Duress Alarm: Door Position Switch:  Furnishing/Fixtures/	AV/Telecom	Telephone:	Yes	Devices:	
MATV: Audio Visual:  Electronic Security Camera: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Intercom: Notes: Notes:  PA speaker  Notes: PA speaker	•			Assistive Listening:	
Audio Visual:  Electronic Security Camera: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/		MATV:			PA speaker
Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/					
Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/	Electronic Security	Camera:		Intercom:	
Duress Alarm: Door Position Switch:  Furnishing/Fixtures/					
Door Position Switch:  Furnishing/Fixtures/					
	Furnishing/Fivtures/				
	-4-ikiliolit				

Room Data Sheet				
Room Data Code(s):	SS6			
Program Component	Kitchenette			
General	Min. Ceiling Height:	10'-0"	Notes:	Alcove in a large open area. Accessible.
	Acoustic:			
	Exterior Window:	Preferred		
Finishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:		Notes:	
20013	Door Material:			
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
HVAC	Cooling	72-74F	Notes:	Standard registers, NC 35, 0.25 CFM/ FT2 EXH.,
	Schedule:	72-741	Notes.	negative pressure, direct exhaust
				• , ,
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Outlets: Voltage:	Duplex-GFCI 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:	Commercial	Water Management:	
	Fixture Type:	Kitchen sink	Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:		Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/	Pantry, Microwave, sto	rage cabinet, full size refrigerator with col	d water dispenser	
Equipment	Counter: Solid surface,	kitchen sink, upper/lower cabinets		
Othor Note:				
Other Notes:				

Room Data Code(s):	ST1			
Program Component	Storage Room, Res	10'-0"	Notes:	Accessible
General	Min. Ceiling Height: Acoustic:	10-0	Notes:	Accessible
	Exterior Window:	No		
inishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Gypsum Board, Painted		
Doors	Door Type:	36" Swing	Notes:	
	Door Material:	Wood		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention registers, NC 40 , negative pressure
	Schedule:			direct exhaust, appropriate ventilation for
				chemical storage
Fire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style	Notes:	Smoke/Heat detection. Fire alarm strobe light Speaker.
		heads		
Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes, selected receptacle
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes, selected receptacle PA speaker/PA Station
Electrical - Power				
	Voltage:		Notes:	
	Voltage: Lighting Type:		Notes:  Emergency Light:	
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	120V  Detention	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	120V	Notes:  Emergency Light: Lighting Control: Notes:	
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:	120V  Detention	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:	120V  Detention	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:	120V  Detention	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV:	120V  Detention	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:	120V  Detention	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	Detention Mop sink, floor drain	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	120V  Detention	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera:	Detention Mop sink, floor drain  Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	
	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Detention Mop sink, floor drain  Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	

Room Data Code(s):	ST2			
Program Component General	Storage Room, Sec Min. Ceiling Height:	10'-0"	Notes:	Accessible
Jeneral	Acoustic:	10-0	Notes.	Accessible
	Exterior Window:	No		
inishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Gypsum Board, Painted		
Doors	Door Type:	Swing, Painted	Notes:	
50013	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow metal, painted		
	Sidelight:	No		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention registers, NC 40 , equal pressure,
	Schedule:			appropriate ventilation for chemical storage
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light Speaker.
		heads		
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles	Emergency Power: Notes:	Yes, selected receptacle PA speaker/PA Station
ilectrical - Power				
Electrical - Power	Voltage: Lighting Type:		Notes:  Emergency Light:	
	Voltage:		Notes:	
Electrical - Lighting	Voltage: Lighting Type: Level (FC):		Notes:  Emergency Light: Lighting Control:	
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:		Notes:  Emergency Light: Lighting Control: Notes:	
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material:		Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	
Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:		Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
lectrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:		Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	
lectrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:		Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	
lectrical - Lighting lumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:		Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	
electrical - Lighting elumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	120V	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	
electrical - Lighting elumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:  Camera: Card Access:		Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	
Electrical - Lighting Plumbing AV/Telecom	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	
	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom: Notes:	

Level (FC):   Fixture Type:   Notes:	Room Data Code(s):				
Min. Caling Height: 9°-6° Acoustic Exterior Window: Notes:  Exterior Window: Note State St			petricted		
Accessible: Enterior Window:  Rase: Enterior Window:  Roor: Resilient Tile Gyssum Board, Painted  Cailing: Gyssum Board, Painted  Door Marketal: Hollow metal, painted  Door Marketal: Hollow metal, painted  Sideligh: No Glaing: Trame: Hollow metal, painted Sideligh: No Glaing: Type: Cooling 72.745  Schedule:  Wet pipe System Head Type: Guick response; recessed heads  Doer Marketal: Head Type: Guick response; recessed heads  Described Head Type: Cooling 22.705  Described Head Type: Cooling				Notes:	
Page   Process	seneral				
Boor   Resilient Tile   Gypsum Board, Painted		Exterior Window:	No		
Calling: Gypsum Board, Painted Calling: Gypsum Board, Painted Door Material: Hollow Metal Hardware: Commercial Frame: Hollow metal, painted Sidelight: No Glazing: No Glazing: No Calazing: Standard registers, NC 40, 5 CTM / person, equa Pressure  WAAC Heating: G8-72F Emergency Power: Cooling 72-74F Notes: Standard registers, NC 40, 5 CTM / person, equa pressure  Wet pipe System Head Type: Quick response, recessed heads  Woltage: J2DV Notes: Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Speaker.  Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Speaker.  Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Speaker.  Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Speaker.  Speaker.  Smoke/Heat detection, Fire alarm strobe light/ Speaker.  Speaker.  Speaker.  Speaker.  Speaker.  Speaker.  Voltage: J2DV Notes: PA speaker/PA Station  Water Management: Notes:  MATV: Accessible:  WAter Management: Data: Yes: Accessible:  MATV: Audio Visual: Data: Yes: Accessible: Data: Notes: Data:	Finishes			Notes:	
Colling: Gypsum Board, Painted  Door Type: Swing, Painted  Door Material: Hollow Metal Hardware: Commercial Frame: Hollow metal, painted Sidelight: No Glaing: BP-27E Cooling 72-74F  Notes: Standard registers, NC-40, 5 CFM / person, equal pressure  Free Protection System Type: Wet pipe System Nead Type: Quick response; recessed heads  Cuick response; recessed heads  Duick response; recessed heads  Electrical - Power Voltage: 200V  Notes: Snoke/Heat detection. Fire alarm strobe light/ Speaker.  Electrical - Power Voltage: Lighting Type: Level (FC): Lighting Control: Fature Type: Notes: Notes:  Pumbing Fature Type: Notes:  Accessible:  Notes: Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Data: Yes Assistive Listening: Notes:  Data: Yes Assistive Listening: Notes:  Dural Camera: Card Access: Card Acces					
Door Type: Swing, Painted Notes:  Door Material: Hollow Metal Hardware: Commercial Frame: Hollow metal, painted Sidnight: No Glazing: Sidnight: No Glazing: Sidnight: No Glazing: Sidnight: No Glazing: Schedule: Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Fire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection System Type: Quick response; recessed heads Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection System Type: Quick response; recessed heads Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection System Type: Quick Emergency Power: Yes, selected receptacle Notes: PA speaker/PA Station  Fire Protection Upting Upting Type: Emergency Lighting Control: Fixture Type: Notes: Notes:  Pumbling Fixture Type: Notes: Notes:  Accessible: Water Management: Notes: Notes: Notes: Notes: Upting Camera: Intercom: Card Access: Durse Alam: Door Position Switch: Notes: Upress Alam: Door Position Switch: Notes: Upress Alam: Door Position Switch: Scuriby Shelving: 24*D X 60*W X 84*H five tiers, welded frame, adjustable shelves.					
Door Material: Hollow Metal Hardware: Commercial Frame: Hollow metal, painted Sidelight: No Glasting: Hollow metal, painted Sidelight: No Glasting: Standard registers, NC 40, 5 CFM / person, equal pressure  Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Fire Protection System Type: Wel pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection System Type: Quick response; recessed heads Speaker.  Fire Protection United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection System Type: Wel pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection System Type: Wel pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Fire Protection System Type: Well pipe System Notes: Ves. selected receptacle PA speaker/PA Station  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capting United Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Standard Registers, NC 40, 5 CFM / person, equal pressure  Fire Protection Security Capt		Ceiling:	Gypsum Board, Painted		
Hardware: Commercial Frame: Hollow metal, painted Sidelight: No Glating:  Heating: 68-72F Emergency Power: Cooling 72-74F Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Cooling 72-74F Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Fire Protection System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Head Type: Quick response; recessed heads  Portional Power Voltage: 120V Notes: PA speaker/PA Station  Fiectrical - Lighting Ughting Type: Emergency Light: Lighting Controls Fixture Type: Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:  Accessible:  W/Telecom Telephone: Data: Yes Assistive Listening: NATV: Notes:  MATV: Notes:  Dures Jam: Door Position Switch:  Water Management: Notes:  Dures Jam: Door Position Switch:  Shelving: 24*D X 60*W X 84*H five tiers, welded frame, adjustable shelves.	Doors	Door Type:	Swing, Painted	Notes:	
Frame: Molow metal, painted Sidelight: No Glazing: No Glazing: No Glazing: No Glazing: No Glazing: Steel From the Standard registers, NC 40, 5 CFM / person, equal pressure Standard registers		Door Material:	Hollow Metal		
HVAC  Head: Cooling: Fire Protection  System Type: Head Type: Coulck response; recessed heads  Fire Protection  Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Notes:  Duplex  Emergency Power: Notes:  Smoke/Head detection. Fire alarm strobe light/ Speaker.  Fire Protection  System Type: Coulck response; recessed heads  Duplex  Emergency Power: Notes:  Emergency Power: Voltage: Lighting Type: Level (FC): Fixture Type: Notes:  Notes:  Avy/Telecom  Telephone: Data: Audio Visual:  Lectronic Security Audio Visual:  Lectronic Security Camera: Card Access: Dures Alarm: Door Position Switch:  Security Shelving: 24"D X 50"W X 84"H five tiers, welded frame, adjustable shelves:  Emergency Power: Ves. Assistive Listening: Notes:  Notes:  Audio Visual:  Furnishing/Fixtures/ Sequipment  Shelving: 24"D X 50"W X 84"H five tiers, welded frame, adjustable shelves:  Emergency Power: Yes, selected receptacle PAs speaker/PA Station  Notes:  Smoke/Head detection. Fire alarm strobe light/ Speaker.  Smoker.  Smoker/Head detection. Fire alarm strobe light/ Speaker.  Smoker/					
HVAC  Heating: 68-72F Cooling 72-74F Schedule: 72-74F Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Standard registers, NC 40, 5 CFM / person, equal pressure  Schedule: Schedule					
Heating: 68.72F Cooling 72.74F Schedule:  Notes: Standard registers, NC.40, 5 CFM / person, equal pressure  Fire Protection System Type: Wet pipe System Head Type: Quick response; recessed heads  Duplex Votage: 120V Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Electrical - Power Votage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Level (FC): Lighting Control: Notes:  Plumbing Fixture Type: Notes:  Accessible:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  AUTO VISUALE:  Dor Position Switch:  Dor Position Switch:  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		-	No		
Cooling Schedule:  72-74F Notes: Standard registers, NC 40, 5 CFM / person, equal pressure  Fire Protection System Type: Head Type: Quick response; recessed heads  Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Speaker.		Glazing:			
Schedule: pressure  Steed Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Head Type: Quick response; recessed heads Speaker.  Electrical - Power Outlets: Duplex Emergency Power: Yes, selected receptable Voltage: 120V Notes: PA speaker/PA Station  Electrical - Lighting Level (FC): Lighting Control: Notes: Plumbing Fixture material: Water Management: Notes:  Accessible:  AV/Telecom Telephone: Devices: Assistive Listening: Notes:  MATV: Audio Visual: Notes:  Electronic Security Camera: Intercom: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Shelving: 24°D X 60°W X 84°H five tiers, welded frame, adjustable shelves.	HVAC				
Fire Protection  System Type: Wet pipe System Notes: Smoke/Heat detection. Fire alarm strobe light/ Speaker.  Speake			72-74F	Notes:	
Head Type: Quick response; recessed heads  Speaker.  Duplex Voltage: Duplex Voltage: 120V Notes: PA speaker/PA Station  Lighting Type: Level (FC): Lighting Control: Notes:  Fixture Type: Notes:  Accessible:  AV/Telecom Telephone: Data: Yes Assistive Listening: Notes:  Addio Visual:  Lighting Companies: Notes:  Accessible: Notes:  Audio Visual: Notes:  Lighting Control: Notes:  Notes: Notes:  Notes: Notes:  Assistive Listening: Notes:  Lighting Control: Notes:  Notes: Notes:  Notes: Notes:  Accessible: Notes:  Accessible: Notes: Notes:  Audio Visual: Notes: Notes:  Dures Alarm: Door Position Switch:  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		Schedule.			
Head Type: Quick response; recessed heads  Speaker.  Quick response; recessed heads  Speaker.  Duplex Voltage: 120V  Notes: PA speaker/PA Station  Lighting Type: Level (FC): Fixture Type: Notes:  Plumbing  Fixture Type: Notes:  Accessible:  ACcessible:  AU/Telecom  Telephone: Data: Yes Assistive Listening: Notes:  MATV: Notes:  Audio Visual:  Lighting Control: Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Notes:  Shelving: 24"D x 60"W x 84"H five tiers, welded frame, adjustable shelves.  Lighting Control: Notes:  Notes:  Notes:  Speaker.  Yes, selected receptacle PA speaker/PA Station  Valghting Control: Notes:  Notes:  Notes:  Notes:  Notes:  Shelving: 24"D x 60"W x 84"H five tiers, welded frame, adjustable shelves.					
Clectrical - Power Outlets: Duplex Emergency Power: Yes, selected receptacle Voltage: 120V Notes: PA speaker/PA Station  Lighting Type: Emergency Light: Lighting Control: Fixture Type: Notes:  Plumbing Fixture material: Water Management: Fixture Type: Notes:  Accessible:  Accessible:  ACCESSIBLE: Devices: Assistive Listening: Notes:  MATV: Notes: Notes:  Audio Visual: Intercom: Card Access: Duress Alarm: Door Position Switch:  Door Position Switch:  Shelving: 24*D X 60*W X 84*H five tiers, welded frame, adjustable shelves.  Equipment	Fire Protection			Notes:	
Electrical - Lighting Level (FC): Fixture Type: Notes:  Plumbing Fixture material: Fixture Type: Notes:  Accessible:  AV/Telecom Telephone: Data: Yes Assistive Listening: MATV: Audio Visual:  Electronic Security Camera: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Equipment  Electrical - Lighting Lighting Type: Lighting Control: Lighting Control: Lighting Control: Lighting Control: Aughting Control: Notes:  Pewrical Handangement: Notes:  Notes:  Intercom: Notes: Notes:  Furnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		0.414	Duplex	Emergency Power:	Yes, selected receptacle
Level (FC): Fixture Type:  Notes:  Plumbing  Fixture material: Fixture Type:  Accessible:  Av/Telecom  Telephone: Data: Yes MATV: Audio Visual:  Electronic Security  Camera: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Equipment  Level (FC): Fixture Type: Notes:  Water Management: Notes:  Accessible:  Notes:  Notes:  Intercom: Notes: Notes:  Notes:  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.  Equipment	Electrical - Power	Outlets:			
Level (FC): Fixture Type:    Notes:	Electrical - Power		120V	Notes:	PA speaker/PA Station
Fixture Type:    Notes:		Voltage:	120V		PA speaker/PA Station
Fixture Type:  Accessible:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  ACCESSIBLE:  Data: Yes Assistive Listening: MATV: Audio Visual:  Camera: Intercom: Card Access: Notes:  Duress Alarm: Door Position Switch:  ACCESSIAN Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		Voltage: Lighting Type:	120V	Emergency Light:	PA speaker/PA Station
Accessible:  AV/Telecom  Telephone: Data: Yes MATV: Audio Visual:  Electronic Security  Camera: Card Access: Duress Alarm: Door Position Switch:  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.  Equipment  Devices:  Assistive Listening: Notes:  Notes:  Notes:  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.		Voltage: Lighting Type: Level (FC):	120V	Emergency Light: Lighting Control:	PA speaker/PA Station
AV/Telecom Telephone: Data: Ves MATV: Audio Visual:  Electronic Security Card Access: Duress Alarm: Door Position Switch:  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.  Equipment  Devices: Assistive Listening: Notes:  Notes:  Intercom: Notes:  Purnishing/Fixtures/ Equipment  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	120V	Emergency Light: Lighting Control: Notes: Water Management:	PA speaker/PA Station
Data: Yes Assistive Listening:  MATV: Notes:  Audio Visual:  Electronic Security  Camera: Intercom: Card Access: Notes:  Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Equipment  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:	120V	Emergency Light: Lighting Control: Notes: Water Management:	PA speaker/PA Station
MATV: Audio Visual:  Camera: Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Equipment  MATV: Audio Visual:  Intercom: Notes:  Notes:  Visual:  Notes:  Notes: Notes: Notes: Notes: Notes: Notes: Notes: Notes:	Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:	120V	Emergency Light: Lighting Control: Notes: Water Management: Notes:	PA speaker/PA Station
Audio Visual:  Electronic Security Camera: Intercom: Card Access: Notes: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Equipment  Audio Visual: Intercom: Notes: Notes: Ports: Audio Visual: Intercom: Notes: Notes: Audio Visual: Intercom: Notes: Notes: Notes: Audio Visual: Intercom: Notes: Notes: Notes: Audio Visual: Intercom: Notes: Notes: Audio Visual: Intercom: Notes: Intercom: Interc	Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone:		Emergency Light: Lighting Control: Notes: Water Management: Notes:	PA speaker/PA Station
Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.  Equipment	Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data:		Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	PA speaker/PA Station
Card Access: Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.  Equipment	Electrical - Lighting Plumbing	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:		Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	PA speaker/PA Station
Duress Alarm: Door Position Switch:  Furnishing/Fixtures/ Equipment  Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.	Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual:		Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station
Door Position Switch:  Furnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves.  Equipment	Electrical - Lighting Plumbing AV/Telecom	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:		Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station
Furnishing/Fixtures/ Shelving: 24"D X 60"W X 84"H five tiers, welded frame, adjustable shelves. Equipment	Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:		Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station
Equipment	Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station
	Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	PA speaker/PA Station
	Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	PA speaker/PA Station
	Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm: Door Position Switch:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:  Intercom: Notes:	PA speaker/PA Station

General  Min. C Acoust Exterio  Finishes  Base: Floor: Wall: Ceiling  Door N Hardw Frame: Sidelig Glazing  HVAC  Heatin Cooling Schedu  Fire Protection  System Head T  Electrical - Power  Outlet: Voltag	ge Closet, See eiling Height: tic: or Window:  "Ype: Material: care: :	Cure  9'-6"  No  Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Gypsum Board, Painted  Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional styleheads	Notes:  Notes:  Emergency Power: Notes:	Detention registers, NC 40 , equal pressure, appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light, Speaker.
General Min. C Acoust Exterio  Finishes Base: Floor: Wall: Ceiling  Door S Door T Door A Hardw Frame: Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	eiling Height: tic: or Window:  "Ype: Material: are: : tht: g: g: g: ule:	9'-6" No Vinyl Rubber Base Resilient Tile Gypsum Board, Painted Gypsum Board, Painted  Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F	Notes:  Remergency Power: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Acoust Exterior  Finishes  Base: Floor: Wall:  Ceiling  Door S  Door T  Door A  Hardw  Frame: Sidelig  Glazing  HVAC  Heatin  Cooling  Schedt  Fire Protection  Fire Protection  System  Head T	rype:  Alaterial:  interial:  interial:  ge:  ge:  ge:  ge:  ge:  ge:  ge:  g	No  Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Gypsum Board, Painted  Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Notes:  Remergency Power: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Exterior  Finishes  Base: Floor: Wall:  Ceiling  Door T  Door A  Hardw  Frame: Sidelig Glazing  HVAC  Heatin  Cooling Schedu  Fire Protection  Fire Protection  Fire Protection  System  Head T	or Window:  Graph of Window:	Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Gypsum Board, Painted  Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F	Notes:  Emergency Power: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Finishes  Base: Floor: Wall:  Ceiling  Door T Door M Hardw Frame: Sidelig Glazing  HVAC  Heatin Cooling Schedu  Fire Protection  Fire Protection  Fire Protection  System Head T	;; //ype: //daterial: //are: // htt: //g: //g: //g: //gule: //gule:	Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Gypsum Board, Painted  Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F	Notes:  Emergency Power: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Floor: Wall: Ceiling  Door S Door T Door N Hardw Frame: Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection Fire Protection Fire Protection Utlet Voltag  Electrical - Lighting  Lighting	rype: Material: are: : tht: g: g: g: guide:	Resilient Tile Gypsum Board, Painted  Gypsum Board, Painted  Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Notes:  Emergency Power: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Wall:  Ceiling  Door S  Door T  Door A  Hardw  Frame Sidelig Glazing  HVAC  Heatin  Cooling Schedu  Fire Protection  Fire Protection  System  Head T	rype: Material: are: : tht: g: g: g: guide:	Gypsum Board, Painted  Gypsum Board, Painted  Swing, Painted  Detention Grade  Commercial  Hollow metal, painted  No  68-72F 72-74F  Wet pipe System  Recessed, anti-ligature institutional style	Emergency Power: Notes: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Ceiling  Door S  Door T  Door M  Hardw  Frame: Sidelig Glazing  HVAC  Heatin  Cooling Schedu  Fire Protection  Fire Protection  System  Head T  Electrical - Power  Outlet Voltag	rype: Material: are: : tht: g: g: g: guide:	Gypsum Board, Painted  Swing, Painted  Detention Grade  Commercial  Hollow metal, painted  No  68-72F 72-74F  Wet pipe System  Recessed, anti-ligature institutional style	Emergency Power: Notes: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Doors  Door T  Door A  Hardw  Frame Sidelig Glazing  HVAC  Heatin Cooling Schedu  Fire Protection  Fire Protection  System Head T	rype: Material: are: : tht: g: g: g: guide:	Swing, Painted Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Emergency Power: Notes: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Door M Hardw Frame: Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	Alaterial: rare: : tht: g: g: g: g: g: g: n Type:	Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Emergency Power: Notes: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Door M Hardw Frame: Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	Alaterial: rare: : tht: g: g: g: g: g: g: n Type:	Detention Grade Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Emergency Power: Notes: Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Hardw Frame: Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	rare: : tht: g: g: g: g: g: n Type:	Commercial Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Frame: Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	: tht: g: g: g: g g ule:	Hollow metal, painted No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Sidelig Glazing  HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	htt: g: g: g: g g ule:	No  68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag	g: g g ule: n Type:	68-72F 72-74F  Wet pipe System Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
HVAC Heatin Cooling Schedu  Fire Protection System Head T  Electrical - Power Outlet Voltag  Electrical - Lighting Lightin	ng: g gule: n Type:	72-74F  Wet pipe System  Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Cooling Scheduler Scheduler Scheduler Scheduler System Head To Sys	g ule: n Type:	72-74F  Wet pipe System  Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Cooling Scheduler Scheduler Scheduler Scheduler System Head To Sys	g ule: n Type:	72-74F  Wet pipe System  Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Fire Protection System Head T  Electrical - Power Outlet Voltag	n Type:	Wet pipe System Recessed, anti-ligature institutional style	Notes:	appropriate ventilation for chemical storage  Smoke/Heat detection. Fire alarm strobe light,
Fire Protection System Head T  Electrical - Power Outlet Voltag  Electrical - Lighting Lightin	п Туре:	Recessed, anti-ligature institutional style		Smoke/Heat detection. Fire alarm strobe light.
Electrical - Power Outlet Voltag		Recessed, anti-ligature institutional style		
Electrical - Power Outlet Voltag		Recessed, anti-ligature institutional style		
Electrical - Power Outlet Voltag		Recessed, anti-ligature institutional style		
Electrical - Power Outlet Voltag	Гуре:		e	Speaker.
Voltag  Electrical - Lighting Lightin		heads		
0 0		Temper resistance receptacles	Emergency Power: Notes:	Yes, selected receptacle PA speaker/PA Station
0 0				
Level (	g Type:		Emergency Light:	
	FC):		<b>Lighting Control:</b>	
Fixture	е Туре:		Notes:	
Plumbing Fixture	e material:		Water Management:	
Fixture	туре:		Notes:	
Access	ible:			
AV/Telecom Teleph	ione:		Devices:	
Data:			Assistive Listening:	
MATV:	:		Notes:	
Audio				
Electronic Security Camer	a:		Intercom:	
Card A	ccess:	Yes	Notes:	
Duress	Alarm:			
Door P	Position Switch:	Yes		
	24llD V 50lls v	V CAUL Fina Alora model of Francisco	ala ahali sa	
6/	ig: 24"D X 60"W	X 84"H five tiers, welded frame, adjustab	ore snerves.	
Equipment				

Room Data Sheet				
Room Data Code(s):	ST5			
Program Component	Emergency Equipm	nent Storage, Secure		
General	Min. Ceiling Height:	9'-6"	Notes:	
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Primary security perimeter		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:	Detention, swing, painted	Notes:	
Doors	Door Material:	Detention Grade		
	Hardware:	Card Reader, security code		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	<del>-</del>	ies		
	Glazing:			
HVAC	Heating:	66-70	Emergency Power:	
IIVAC	Cooling	72-74F	Notes:	Security type air inlet/outlet, ventilation, smoke
	Schedule:	72 7-1	Notes.	control, NC 35, humidity control, extra ventilation
	Schedule.			needed.
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	Yes
	Voltage:	120V	Notes:	PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
_	Fixture Type:		Notes:	
	Accessible:			
	Accessible.			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:			
Eurniching /Firstrum /	Computer securable	veapon storage rack, workstation: 48SF, 1 ac	liustable chair 1 sido cha	ir
Furnishing/Fixtures/	computer, securable v	reapon storage rack, workstation. 403F, 1 dC	gastable chair, 1 Side Cha	
Equipment				
Other Netec				

General Min. C Acous Exteri  Finishes Base: Floor: Wall: Ceiling  Doors Door I Hardw Frame Sidelig Glazin  HVAC Heatin Sched	rity Equipme: Ceiling Height: stic: or Window:  g: g: Type: Material: ware: e: ght: ng:	No  Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F 72-74F	Notes:  Notes:  Emergency Power: Notes:	Glazed opening facing workstations, part of central control.  Standard registers, NC 35, 5 CFM / person, equal pressure
General Min. C Acous Exteri  Finishes Base: Floor: Wall: Ceiling  Doors Door I Hardw Frame Sidelig Glazin  HVAC Heatin Coolin Sched  Fire Protection Syster Head	Ceiling Height: stic: for Window:  g:  Type: Material: ware: e: ght: ng:	10'-0"  No  Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Notes:  Notes:  Emergency Power:	Control.  Standard registers, NC 35, 5 CFM / person, equal
Acous Exteri Finishes  Base: Floor: Wall: Ceiling  Door I Door I Hardw Frame Sidelig Glazin  HVAC Heatin Sched  Fire Protection System Head	g: Type: Material: ware: e: ght: ng:	No  Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Notes:  Notes:  Emergency Power:	Control.  Standard registers, NC 35, 5 CFM / person, equal
Finishes  Base: Floor: Wall:  Ceiling  Doors  Door Toor Hardw Frame Sidelig Glazin  HVAC  Heatin Sched  Fire Protection  System Head	g: Type: Material: ware: e: ght: ng:	Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Notes:  Emergency Power:	Standard registers, NC 35, 5 CFM / person, equal
Finishes  Fioor: Wall:  Ceiling  Doors  Door I Hardv Frame Sidelig Glazin  HVAC  Heatin Coolin Sched  Fire Protection  Systen Head	g: Type: Material: ware: e: ght: gg:	Vinyl Rubber Base Resilient Tile Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Notes:  Emergency Power:	
Floor: Wall: Ceiling  Doors Door I Hardw Frame Sidelig Glazin  HVAC Heatin Sched  Fire Protection System Head	g: Type: Material: ware: e: ght: ng:	Resilient Tile Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Notes:  Emergency Power:	
Wall: Ceiling Doors Door Toor I Hardw Frame Sidelig Glazin  HVAC Heatin Coolin Sched  Fire Protection System Head	g: Type: Material: ware: e: ght: ng:	Gypsum Board, Painted  Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Emergency Power:	
Ceiling  Doors  Door I  Hardw Frame Sidelig Glazin  HVAC  Heatin Coolin Sched  Fire Protection  System Head	g: Type: Material: ware: e: ght: ng:	Acoustic ceiling tile, suspended  Storefront Aluminum Commercial Hollow Metal Yes Safety Glass  68-72F	Emergency Power:	
Doors  Door I  Door I  Hardw Frame Sidelig Glazin  HVAC  Heatin  Coolin Sched  Fire Protection  System Head	Type: Material: ware: e: ght: ng:	Storefront Aluminum Commercial Hollow Metal Yes Safety Glass	Emergency Power:	
Door I Hardw Frame Sidelig Glazin  HVAC Heatir Coolin Sched  Fire Protection System Head	Material: ware: e: ght: ng:	Aluminum Commercial Hollow Metal Yes Safety Glass	Emergency Power:	
Door I Hardw Frame Sidelig Glazin  HVAC Heatir Coolin Sched  Fire Protection System Head	Material: ware: e: ght: ng:	Aluminum Commercial Hollow Metal Yes Safety Glass	Emergency Power:	
Hardw Frame Sidelig Glazin  HVAC Heatir Coolin Sched  Fire Protection System Head	ware: e: ght: gg: ng:	Commercial Hollow Metal Yes Safety Glass		
Frame Sidelig Glazin  HVAC Heatin Coolin Sched  Fire Protection System Head	e: ght: ng: ng:	Hollow Metal Yes Safety Glass 68-72F		
Sidelig Glazin  HVAC Heatin Coolin Sched  Fire Protection System Head	ng:	Yes Safety Glass 68-72F		
HVAC Heatin Coolin Sched  Fire Protection System Head	ng: ng:	Safety Glass 68-72F		
HVAC Heatin Coolin Sched  Fire Protection System Head	ng:	68-72F		
Coolin Sched  Fire Protection System Head	ng			
Coolin Sched  Fire Protection System Head	ng			
Fire Protection System Head		/2-/4F	Notes:	
Fire Protection System Head	lule:			pressure
Head  Electrical - Power Outlet				
Head Head Head Head Head Head Head Head				
Head  Electrical - Power Outlet	m Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
Electrical - Power Outlet		Recessed, anti-ligature institutional style		Speaker.
Voltag	ts:	Temper resistance receptacles	Emergency Power:	Yes
	ge:	120V	Notes:	Check requirements from manufacturer in equipment list. PA speaker/PA Station
0 0	ng Type:		Emergency Light:	
Level	(FC):		Lighting Control:	
Fixtur	е Туре:		Notes:	
Plumbing Fixtur	e material:		Water Management:	
· · · · · · · · · · · · · · · · · · ·	е Туре:		Notes:	
Acces	sible:			
AV/Telecom Telepl	hone:	Yes	Devices:	
Data:		Yes	Assistive Listening:	
MATV			Notes:	PA speaker
Audio	Visual:			
Electronic Security Came	ra:	Yes	Intercom:	
	Access:	Yes	Notes:	
Dures	s Alarm:			
Door I	Position Switch:			
01		ls - wall mounted. The security systems pane nnunciate on the equipment and on central o		monitoring/annunciation/ for the fire and building

Room Data Sheet				
Room Data Code(s):	ST7			
rogram Component	Bulk / Housekeepi	ng Storage		
General	Min. Ceiling Height:	14'-0"	Notes:	Accessible
	Acoustic:			
	Exterior Window:	No		
Finishes	Base:	Concrete Masonry Unit, Painted	Notes:	
i iiiisiics	Floor:	Sealed Concrete		
	Wall:	Concrete Masonry Unit, Painted		
	Cailing	Onen to structure		
	Ceiling:	Open to structure		
Doors	Door Type:	Double 36" Swing Door	Notes:	
	Door Material:	Chain-link, Hollow Metal		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	Detention registers, NC 40 , equal pressure,
	Schedule:			appropriate ventilation for chemical storage
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
	7.	heads		
	Outleto	Townson assistance assessed as	F	Na
Electrical - Power	Outlets:	Temper resistance receptacles	Emergency Power:	No
	Voltage:	120V	Notes:	Check requirements from manufacturer in
				equipment list. PA speaker/PA Station
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		Lighting Control:	
	Fixture Type:		Notes:	
Plumbing	Fixture material:	Detention	Water Management:	
	Fixture Type:	Floor Drain	Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA speaker
	Audio Visual:			
Flootnonio Comulto	Camera:		Intercom:	
Electronic Security		War		
	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:			
Promoteleto des s				
Furnishing/Fixtures/				
Equipment				
Other Notes:				

Room Data Sheet				
Room Data Code(s):	TC1			
Program Component	IDF Closet, Secure	ol cil	Nicker	Control Park and the delicity in 401 Off
General	Min. Ceiling Height:	9'-6"	Notes:	Server Rack ceiling height is 10'-0"
	Acoustic: Exterior Window:	No		
	Exterior Williams.			
Finishes	Base:	Vinyl Rubber Base	Notes:	
	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic Panel / Gypsum Board-paint		
Doors	Door Type:	36" Swing	Notes:	
	Door Material:	Wood		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:			
HVAC	Heating:	66-70	Emergency Power:	
	Cooling	72-74F	Notes:	ROOM PROVIDED WITH CLEAN AGENT
	Schedule:			SUPRESSION SYSTEM AND PREACTION SPRINKLE
				BACKUP SYSTEM
ire Protection	System Type:	Gaseous Agents System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Outlets:	N/A	Emergency Power:	Yes
Electrical - Power	Outlets: Voltage:	N/A	Emergency Power: Notes:	Requirements per equipment list manufacturers,
Electrical - Power		N/A		
		N/A		Requirements per equipment list manufacturers, room provided with clean agent suppression
	Voltage:	N/A	Notes:	Requirements per equipment list manufacturers room provided with clean agent suppression
	Voltage: Lighting Type:	N/A	Notes:  Emergency Light:	Requirements per equipment list manufacturers, room provided with clean agent suppression
Electrical - Lighting	Voltage: Lighting Type: Level (FC):	N/A	Notes:  Emergency Light: Lighting Control:	Requirements per equipment list manufacturers room provided with clean agent suppression
Electrical - Lighting	Voltage: Lighting Type: Level (FC): Fixture Type:	N/A	Notes:  Emergency Light: Lighting Control: Notes:	Requirements per equipment list manufacturers, room provided with clean agent suppression
Electrical - Lighting	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	N/A	Emergency Light: Lighting Control: Notes: Water Management:	Requirements per equipment list manufacturers room provided with clean agent suppression
Electrical - Lighting Plumbing	Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	N/A Yes	Emergency Light: Lighting Control: Notes: Water Management:	Requirements per equipment list manufacturers room provided with clean agent suppression
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:		Emergency Light: Lighting Control: Notes: Water Management: Notes:	Requirements per equipment list manufacturers, room provided with clean agent suppression
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Requirements per equipment list manufacturers, room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Lighting Plumbing	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Requirements per equipment list manufacturers, room provided with clean agent suppression system and pre-action sprinkler backup system.
Electrical - Lighting Plumbing AV/Telecom	Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Requirements per equipment list manufacturers, room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Lighting Plumbing AV/Telecom	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	Requirements per equipment list manufacturers, room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Lighting  Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Requirements per equipment list manufacturers, room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone: Data: MATV: Audio Visual: Camera: Card Access:	Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Requirements per equipment list manufacturers room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Lighting  Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Requirements per equipment list manufacturers room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Lighting Plumbing AV/Telecom Electronic Security	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Requirements per equipment list manufacturers room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT
Electrical - Lighting  Plumbing  AV/Telecom	Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	Yes Yes	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	Requirements per equipment list manufacturers room provided with clean agent suppression system and pre-action sprinkler backup system.  UPS, PHONE FOR TECH SUPPORT

Room Data Sheet	<b></b>			
Room Data Code(s):	TC2	otana d		
Program Component	Server Room, Rest Min. Ceiling Height:	9'-6"	Notes:	Server Rack ceiling height is 10'-0"
General	Acoustic:	3-0	Notes.	Server Rack Celling Height is 10 -0
	Exterior Window:	No		
Finishes	Base:	Vinyl Rubber Base	Notes:	
imones	Floor:	Resilient Tile		
	Wall:	Gypsum Board, Painted		
	Ceiling:	Acoustic Panel / Gypsum Board-paint		
Doors	Door Type:	36" Swing	Notes:	
	Door Material:	Wood		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:			
HVAC	Heating:	66-70	Emergency Power:	
	Cooling	72-74F	Notes:	Standard registers, NC 35, 5 CFM / person, equa
	Schedule:			pressure
Fire Protection	System Type:	Gaseous Agents System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
THE Protection	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Outlets:	N/A	Emergency Power:	Yes
Licetifical - I owel	Voltage:	•	Notes:	Requirements per equipment list manufacturers
	voitage.		notes.	room provided with clean agent suppression system and pre-action sprinkler backup system.
Electrical - Lighting	Lighting Type:		Emergency Light:	
	Level (FC):		<b>Lighting Control:</b>	
	Fixture Type:		Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
A)//T-1-		Voc	Dovis	
AV/Telecom	Telephone: Data:	Yes Yes	Devices: Assistive Listening:	
	Data: MATV:	163		LIDS DHONE FOR TECH SUDDORT
	MATV: Audio Visual:		Notes:	UPS, PHONE FOR TECH SUPPORT COMMUNICATION
Electronic Security	Camera:		Intercom:	
cccrome security	Card Access:	Yes	Notes:	
	Duress Alarm:			
	Door Position Switch:			
Furnishing/Fixtures/ Equipment				

Room Data Sheet				
Room Data Code(s):	TO1			
Program Component	Public Toilet Room			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	High 50 STC		
	Exterior Window:	No		
Finishes	Base:	Porcelain Tile	Notes:	
	Floor:	Resilient Tile		
	Wall:	Porcelain Tile, Gypsum Board-paint		
	Ceiling:	Gypsum Board, Painted		
Doors	Door Type:	36" Swing	Notes:	Occupied indicator for door. 1" floor undercut to
	Door Material:	Wood		be provided
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:			
10/00	Haakin -	C0 735	Face and the second of the sec	Na
HVAC	Heating:	68-72F 72-74F	Emergency Power:	No
	Cooling Schedule:		Notes:	direct exhaust, NC 35, 70 CFM / FIX. EXH. negative pressure
	scriedule.	Business Hours Only		pressure
Fire Protection	System Type:	Wet Pipe System	Notes:	Recessed, anti-ligature institutional style heads if
	Head Type:	Quick response; recessed heads		the space is located within secure perimeter
Electrical - Power	Outlets: Voltage:	Duplex-GFCI 120V	Emergency Power: Notes:	Yes, selected receptacle
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	As required by code
Liectrical - Lighting	Level (FC):	30 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	Secupation series.
	First or material.	Communical	Matau Managan anti-	Na
Plumbing	Fixture material: Fixture Type:	Commercial Toilet, Lavatory	Water Management: Notes:	NO
	rixture Type.	Tollet, Lavatory	Notes.	
	Accessible:	Yes		
AV/Telecom	Telephone:	No	Devices:	
,	Data:	No	Assistive Listening:	No
	MATV:	No	Notes:	
	Audio Visual:	No		
<b>Electronic Security</b>	Camera:	No	Intercom:	No
	Card Access:	No	Notes:	
	Duress Alarm:	No		
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Baby changing station			
Equipment		ab bar anti-ligature, coat hooks, mirror	al dan andra an an a	Addistant and design to the second
			eiving, toilet paper dispenser,	toilet seat paper dispenser, women's sanitary
	napkin disposal, soap d	iisposai, siiik, toliet.		

Program Component  General  Finishes  Doors	TO2 Staff Toilet Room, Min. Ceiling Height: Acoustic: Exterior Window:  Base: Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:	restricted 9'-6" High 50 STC No  Integral cove Anti-Slip Impervious surface Impervious surface, full height Moisture resistant GWB, painted  36" Swing Wood Commercial Hollow Metal	Notes:  Notes:	Accessible  Occupied indicator for door.
Finishes  Doors	Min. Ceiling Height: Acoustic: Exterior Window:  Base: Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	9'-6" High 50 STC No Integral cove Anti-Slip Impervious surface Impervious surface, full height Moisture resistant GWB, painted 36" Swing Wood Commercial	Notes:	
Finishes  Doors	Acoustic: Exterior Window:  Base: Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	High 50 STC No  Integral cove Anti-Slip Impervious surface Impervious surface, full height Moisture resistant GWB, painted  36" Swing Wood Commercial	Notes:	
Finishes	Exterior Window:  Base: Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	No Integral cove Anti-Slip Impervious surface Impervious surface, full height Moisture resistant GWB, painted 36" Swing Wood Commercial		Occupied indicator for door.
Doors	Base: Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	Integral cove Anti-Slip Impervious surface Impervious surface, full height Moisture resistant GWB, painted 36" Swing Wood Commercial		Occupied indicator for door.
Doors	Floor: Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	Anti-Slip Impervious surface Impervious surface, full height Moisture resistant GWB, painted  36" Swing Wood Commercial		Occupied indicator for door.
Doors	Wall: Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	Impervious surface, full height  Moisture resistant GWB, painted  36" Swing  Wood  Commercial	Notes:	Occupied indicator for door.
Doors	Ceiling:  Door Type: Door Material: Hardware: Frame: Sidelight:	Moisture resistant GWB, painted  36" Swing Wood Commercial	Notes:	Occupied indicator for door.
Doors	Door Type: Door Material: Hardware: Frame: Sidelight:	36" Swing Wood Commercial	Notes:	Occupied indicator for door.
)   	Door Material: Hardware: Frame: Sidelight:	Wood Commercial	Notes:	Occupied indicator for door.
! ! !	Hardware: Frame: Sidelight:	Commercial		
) !	Hardware: Frame: Sidelight:	Commercial		
!	Frame: Sidelight:			
!	Sidelight:	Tioliow Wictui		
		No		
,	Glazilig:	NO		
HVAC	Heating:	68-72F	Emergency Power:	No
	Cooling	72-74F	Notes:	direct exhaust, NC 35, 70 CFM / FIX. EXH. negative
,	Schedule:	24/7		pressure
Fire Protection	System Type:	Wet Pipe System	Notes:	Recessed, anti-ligature institutional style heads if
	Head Type:	Quick response; recessed heads		the space is located within secure perimeter
	Outlets:	Duplex-GFCI	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	As required by code
1	Level (FC):	30 fc	Lighting Control:	Occupancy Sensor / Switch
1	Fixture Type:	Recessed	Notes:	
Plumbing	Fixture material:	Commercial	Water Management:	No
I	Fixture Type:	Toilet, Lavatory	Notes:	
•	Accessible:	Yes		
	Telephone:	No	Devices:	
	Data:	No	Assistive Listening:	No
İ	MATV:	No	Notes:	
	Audio Visual:	No		
	Camera:	No	Intercom:	No
	Card Access:	No	Notes:	
	Duress Alarm:	No		
I	Door Position Switch:	Yes		
		b bar anti-ligature, coat hooks, mirror		
Equipinioni			elving, toilet paper dispenser,	toilet seat paper dispenser, women's sanitary
1	napkin disposal, soap d	isposai, sink, toilet.		

Room Data Sheet				
Room Data Code(s):	TO3			
Program Component General	Staff Toilet Room, Min. Ceiling Height:	9'-6"	Notes:	Accessible
General	Acoustic:	High 50 STC	Notes:	Accessione
	Exterior Window:	No		
Finishes	Base:	Integral cove	Notes:	
	Floor:	Anti-Slip Impervious surface		
	Wall:	Impervious surface, full height		
	Ceiling:	Moisture resistant GWB, painted		
Doors	Door Type:	36" Swing	Notes:	Occupied indicator for door.
	Door Material:	Detention Grade		
	Hardware:	Card Reader, security code		
	Frame:	Hollow Metal		
	Sidelight:	No		
	Glazing:			
III/AC	Hanting	60 725	Emorgone: De	No
HVAC	Heating: Cooling	68-72F 72-74F	Emergency Power: Notes:	No direct exhaust, NC 35, 70 CFM / FIX. EXH. negative
	Schedule:	24/7	Notes.	pressure
	Jeneduie.	2-11,		F
Fire Protection	System Type:	Wet Pipe System	Notes:	Smoke/Heat detection
	Head Type:	Recessed, anti-ligature institutional style		
		heads		
Electrical - Power	Outlets:	Detention grade GFCI duplex	Emergency Power:	Yes, selected receptacle
	Voltage:	120V	Notes:	
Electrical - Lighting	Lighting Type:	LED Commercial Grade	Emergency Light:	As required by code
	Level (FC):	30 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	
Plumbing	Fixture material:	Commercial	Water Management:	No
i idilibilig	Fixture Type:	Toilet, Lavatory	Notes:	
	Accessible:	Yes		
AV/Telecom	Telephone:	No	Devices:	
	Data:	No	Assistive Listening:	No
	MATV:	No	Notes:	
	Audio Visual:	No		
<b>Electronic Security</b>	Camera:	No	Intercom:	No
	Card Access:	No	Notes:	
	Duress Alarm:	No		
	Door Position Switch:	Yes		
Furnishing/Fixtures/		ab bar anti-ligature, coat hooks, mirror		
Equipment			g, toilet paper dispenser,	toilet seat paper dispenser, women's sanitary
	napkin disposal, soap d	lisposal, sink, toilet.		

Room Data Sheet				
Room Data Code(s):	TO4			
Program Component	Resident Toilet Ro			
General	Min. Ceiling Height: Acoustic: Exterior Window:	9'-6" Standard 45 STC No	Notes:	Accessible
Finishes	Base: Floor: Wall: Ceiling:	Integral cove Concrete floor with Polyurethane coating Secondary security perimeter Double skin interlocking metal panel	Notes:	Walls to be water resistant material.
Doors	Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:	Partial privacy Detention Grade Detention Detention Hollow Metal No	Notes:	Occupied indicator for door.
HVAC	Heating: Cooling Schedule:	68-72F 72-74F 24/7	Emergency Power: Notes:	No direct exhaust, NC 35, 70 CFM / FIX. EXH. negativ pressure
Fire Protection	System Type: Head Type:	Wet Pipe System Recessed, anti-ligature institutional style heads	Notes:	
Electrical - Power	Outlets: Voltage:		Emergency Power: Notes:	
Electrical - Lighting	Lighting Type: Level (FC): Fixture Type:	LED Security Grade 30 fc Detention Recessed	Emergency Light: Lighting Control: Notes:	As required by code Control Panel and Central Control
Plumbing	Fixture material: Fixture Type: Accessible:	Detention Toilet, Lavatory Yes	Water Management: Notes:	No
AV/Telecom	Telephone: Data: MATV: Audio Visual:	No No No	Devices: Assistive Listening: Notes:	No
Electronic Security	Camera: Card Access: Duress Alarm: Door Position Switch:	No No	Intercom: Notes:	No
Furnishing/Fixtures/ Equipment		oilet, normative detention grade sink ADA, a holder. Waste receptacle.	nti-ligature hook, hand to	wel dispenser, security mirror, anti-ligature soap

Room Data Code(s):	TO5			
Program Component	Youth Toilet Room	, admissions / transport		
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:	Standard 45 STC		
	Exterior Window:	No		
	B	Literation	Nahaa	Malla ta ha cata a siste at a start
Finishes	Base:	Integral cove	Notes:	Walls to be water resistant material.
	Floor: Wall:	Concrete floor with Polyurethane coating		
	vvaii.	Secondary security perimeter		
	Ceiling:	Double skin interlocking metal panel		
Doors	Door Type:	Partial privacy	Notes:	Occupied indicator for door.
Doors	Door Material:	Detention Grade	Notes.	occupied indicator for abor.
	Hardware:	Detention		
	Frame:	Detention Hollow Metal		
	Sidelight:	No .		
	Glazing:			
	<b>o</b> -			
HVAC	Heating:	68-72F	Emergency Power:	No
	Cooling	72-74F	Notes:	direct exhaust, NC 35, 70 CFM / FIX. EXH. negative
	Schedule:	24/7		pressure
Fire Protection	System Type:	Wet Pipe System	Notes:	
	Head Type:	Bacaccad anti ligatura institutional stula		
	nedd Type.	Recessed, anti-ligature institutional style heads		
Electrical - Power	Outlets: Voltage:		Emergency Power: Notes:	
	Outlets: Voltage:	heads	Notes:	
	Outlets: Voltage: Lighting Type:	heads  LED Security Grade	Notes:  Emergency Light:	As required by code
	Outlets: Voltage: Lighting Type: Level (FC):	LED Security Grade 30 fc	Notes:  Emergency Light: Lighting Control:	As required by code Control Panel and Central Control
	Outlets: Voltage: Lighting Type:	heads  LED Security Grade	Notes:  Emergency Light:	
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	LED Security Grade 30 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:	Control Panel and Central Control
Electrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED Security Grade 30 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Control Panel and Central Control
Electrical - Lighting	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type:	LED Security Grade 30 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:	Control Panel and Central Control
Electrical - Lighting	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material:	LED Security Grade 30 fc Detention Recessed	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Control Panel and Central Control
Electrical - Lighting Plumbing	Outlets: Voltage: Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type:	LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory	Notes:  Emergency Light: Lighting Control: Notes:  Water Management:	Control Panel and Central Control
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:	LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes	Emergency Light: Lighting Control: Notes:  Water Management: Notes:	Control Panel and Central Control
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible: Telephone:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:	No
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type: Fixture material: Fixture Type: Accessible:  Telephone: Data:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes  No No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	No
Electrical - Lighting Plumbing	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes  No No No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening:	No
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes  No No No No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes:	No No
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes  No No No No No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	No No
Electrical - Lighting Plumbing AV/Telecom	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes  No No No No No No No No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	No No
Electrical - Power  Electrical - Lighting  Plumbing  AV/Telecom  Electronic Security	Outlets: Voltage:  Lighting Type: Level (FC): Fixture Type:  Fixture material: Fixture Type:  Accessible:  Telephone: Data: MATV: Audio Visual: Camera: Card Access: Duress Alarm:	heads  LED Security Grade 30 fc Detention Recessed  Detention Toilet, Lavatory Yes  No	Notes:  Emergency Light: Lighting Control: Notes:  Water Management: Notes:  Devices: Assistive Listening: Notes: Intercom:	No No

Room Data Sheet				
Room Data Code(s):	TO6			
Program Component	Resident Toilet Ro	om, outdoor rec		
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:	Standard 45 STC		
	<b>Exterior Window:</b>	No		
Finishes	Base:	Integral cove	Notes:	Walls to be water resistant material.
	Floor:	Concrete floor with Polyurethane coating		
	Wall:	Secondary security perimeter		
	Ceiling:	Double skin interlocking metal panel		
_	D T	Postfol action or	Al - A	Out of the trade of the days
Doors	Door Type:	Partial privacy	Notes:	Occupied indicator for door.
	Door Material:	Detention Grade		
	Hardware:	Detention		
	Frame:	Detention Hollow Metal		
	Sidelight:	No		
	Glazing:			
		60.725	F	No
HVAC	Heating:	68-72F 72-74F	Emergency Power: Notes:	No direct exhaust NC 25, 70 CEM / EIV EVH, pogative
	Cooling Schedule:		Notes:	direct exhaust, NC 35, 70 CFM / FIX. EXH. negative pressure
	scriedule:	24/7		pressure
Fire Protection	System Type:	Wet Pipe System	Notes:	
	Head Type:	Recessed, anti-ligature institutional style		
	0.11.1			
Electrical - Power	Outlets:		Emergency Power:	
	Voltage:		Notes:	
Electrical - Lighting	Lighting Type:	LED Security Grade	Emergency Light:	As required by code
	Level (FC):	30 fc	Lighting Control:	Control Panel and Central Control
	Fixture Type:	Detention Recessed	Notes:	
	Firstrus materials	Datastica	Matau Managanan	Na
Plumbing	Fixture material:	Detention Toilet Lavatory	Water Management:	NU
	Fixture Type:	Toilet, Lavatory	Notes:	
	Accessible:	Yes		
AV/Telecom	Telephone:	No	Devices:	
	Data:	No	Assistive Listening:	No
	MATV:	No	Notes:	
	Audio Visual:	No		
Electronic Security	Camera:	No	Intercom:	No
	Card Access:	No	Notes:	
	Duress Alarm:	No		
	Door Position Switch:	Yes		
Furnishing/Fixtures/	Anti-ligature grab bar p	per code.		
Equipment			nti-ligature hook, hand to	owel dispenser, security mirror, anti-ligature soap
•		holder. Waste receptacle.		
	All accessories to be de	etention grade.		

	V/C1			
Room Data Code(s):	VS1			
Program Component	Open Visiting Rooi			
General	Min. Ceiling Height:	12'-0"	Notes:	Room to be dividable with movable partitions
	Acoustic:	High 50 STC		
	Exterior Window:	Yes		
Finishes	Base:	Rubber	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Secondary security perimeter		
	Ceiling:	Acoustic ceiling tile, suspended		
Doors	Door Type:		Notes:	Doors in this room are associated with other
D0013	Door Material:			rooms.
	Hardware:			
	Frame:			
	Sidelight:			
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	and an arrange continuing Fafor / an arrange are
	Cooling Schedule:	72-74F	Notes:	equal pressure, ventilation: 5cfm/person, noise criteria: NC 35, acoustically designed to limit sou transmission
Fire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style heads	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes, selected receptacle All publicly accessible electrical components mus be on circuits that are independent from the facility. cable tv connection, outlet for electronic information monitor.
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	Yes
	Level (FC):	10-20 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	-
Plumbing	Fixture material:		Water Management:	
, and the second	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA SPEAKER, REMOTE OUTLET CONTROL
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:	Yes	Notes:	
	Duress Alarm:	Yes		
	Door Position Switch:	Yes		
Furnishing/Fixtures/				

Room Data Sheet				
Room Data Code(s):	VS2			
Program Component	<b>Private Visiting Ro</b>	om		
General	Min. Ceiling Height:	9'-6"	Notes:	Accessible
	Acoustic:	High 50 STC		
	Exterior Window:	Yes		
Finishes	Base:	Rubber	Notes:	
Timones	Floor:	Resilient Tile, seamless		
	Wall:	Tertiary security perimeter		
	Ceiling:	Single skin interlocking metal panel		
Doors	Door Type:	Swing, Painted	Notes:	
	Door Material:	Detention Grade		
	Hardware:	Commercial		
	Frame:	Hollow Metal		
	Sidelight:	Yes		
	Glazing:	Safety Glass		
	Glazing.	Salety Glass		
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	equal pressure, ventilation: 15cfm/person, noise
	Schedule:			criteria: NC 35, acoustically designed to limit sound
				transmission
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Recessed, anti-ligature institutional style		Speaker.
Electrical Devices	Outlets:	Temper resistance receptacles	Emergency Power:	Yes, selected receptacle
Electrical - Power				
	Voltage:	120V	Notes:	All publicly accessible electrical components must
				be on circuits that are independent from the facility. cable tv connection, outlet for electronic
Electrical - Lighting	Lighting Type:	LED Dimmable security Grade	Emergency Light:	information monitor. Yes
Liectrical - Lighting	Level (FC):	30-40 fc	Lighting Control:	Secure light switches
	Fixture Type:	Detention Recessed	Notes:	Secure light switches
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:		Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	PA SPEAKER, NO OUTSIDE INTERNET ACCESS
	Audio Visual:			
<b>Electronic Security</b>	Camera:	Yes	Intercom:	Yes
	Card Access:	Yes	Notes:	Provide access from local control, call light
	Duress Alarm:	Yes		annunciator on youth side, ability to record audio
	Door Position Switch:			and visual.
Furnishing/Fixtures/	Children: bookcase, qu	iet play equipment, table.		
Equipment		le, 6 stackable chairs, waste receptacle.		
Other Neters				

Room Data Sheet				
Room Data Code(s):	VS3			
Program Component	Non-Contact Visiti			
General	Min. Ceiling Height: Acoustic: Exterior Window:	10'-0" High 50 STC Yes	Notes:	Accessible
Finishes	Base: Floor: Wall: Ceiling:	Rubber Resilient Tile, seamless Secondary security perimeter Single skin interlocking metal panel	Notes:	Wall between resident/visitor is secure perimeter security glazing between resident/visitor, communication by hand set (antimicrobial) or secure speaker in window. Visitor side is an oper alcove. The wall behind the resident will be fully glazed for security and for an officer to observe. Solid surface shelf on both sides of the window.
Doors	Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:	36" Swing Detention Grade Detention Security Hollow Metal Yes	Notes:	
HVAC	Heating: Cooling Schedule:	68-72F 72-74F	Emergency Power: Notes:	equal pressure, ventilation: 5cfm/person, noise criteria: NC 40, acoustically designed to limit sou transmission, Detention grade register, require HVAC dedicated to the booth to provide ventilation
Fire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style heads	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
				W
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes, selected receptacle All publicly accessible electrical components must be on circuits that are independent from the facility. cable tv connection, outlet for electronic information monitor.
Electrical - Lighting	Lighting Type: Level (FC): Fixture Type:	LED Dimmable security Grade 30-40 fc Detention Recessed	Emergency Light: Lighting Control: Notes:	Yes Secure light switches
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV: Audio Visual:		Notes:	PA SPEAKER, OCCUPANCY SENSOR WITH SIGNAL LIGHT
Electronic Security	Camera:	Yes	Intercom:	Yes
	Card Access: Duress Alarm: Door Position Switch:	Yes	Notes:	Provide access from local control, call light annunciator on youth side, ability to record audic and visual.
Furnishing/Fixtures/ Equipment		both sides, weighted chair. Guest chair. of steel panels. The back of the resident chai	r, must not be above cou	nter height, resident chair should have a normative

Room Data Code(s):	WA1	hh.,		
Program Component General	Visitor Waiting, lo Min. Ceiling Height: Acoustic: Exterior Window:	12'-0" Yes	Notes:	Accessible
Finishes	Base: Floor: Wall: Ceiling:	Integral cove Anti-Slip Impervious surface Stone panel, full height DW, decorative & acoustic panels	Notes:	
Doors	Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:		Notes:	
HVAC	Heating: Cooling Schedule:	68-72F 72-74F	Emergency Power: Notes:	equal pressure, ventilation: 5cfm/person, noise criteria: NC 35, acoustically designed to limit sour transmission
Fire Protection	System Type: Head Type:	Wet pipe System  Quick response; recessed heads	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
Electrical - Power	Outlets: Voltage:	Duplex 120V	Emergency Power: Notes:	Yes All publicly accessible electrical components must be on circuits that are independent from the facility. cable to connection, outlet for electronic
Electrical - Lighting	Lighting Type: Level (FC): Fixture Type:	LED dimmable commercial grade 10-20 fc Recessed	Emergency Light: Lighting Control: Notes:	information monitor. Yes Occupancy Sensor / Switch
Plumbing	Fixture material: Fixture Type: Accessible:		Water Management: Notes:	
AV/Telecom	Telephone: Data: MATV: Audio Visual:	Yes Yes	Devices: Assistive Listening: Notes:	PA speaker
		Yes	Intercom:	Yes
Electronic Security	Camera: Card Access: Duress Alarm: Door Position Switch:	Yes	Notes:	Provide additional access from local control

Room Data Sheet				
	14/42			
Room Data Code(s):	WA2			
Program Component	Visitor Waiting, re			
General	Min. Ceiling Height:	10'-0"	Notes:	Accessible
	Acoustic:	Low 35 STC		
	Exterior Window:	Yes		
Finishes	Base:	Rubber	Notes:	
	Floor:	Resilient Tile, seamless		
	Wall:	Gypsum Board Painted, Wood		
	Ceiling:	Acoustic Panel		
Doors	Door Type:		Notes:	
	Door Material:	Glass		
	Hardware:			
	Frame:	Aluminum, Wood		
	Sidelight:	Yes		
	Glazing:			
HVAC	Heating:	68-72F	Emergency Power:	
	Cooling	72-74F	Notes:	equal pressure, ventilation: 11cfm/person, noise
	Schedule:			criteria: NC 35, Standard registers
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Head Type:	Quick response; recessed heads		Speaker.
Electrical - Power	Outlets:	Duplex	Emergency Power:	Yes
	Voltage:	120V	Notes:	All publicly accessible electrical components mus
				be on circuits that are independent from the facility. cable tv connection, outlet for electronic
				information monitor.
Electrical - Lighting	Lighting Type:	LED dimmable commercial grade	Emergency Light:	Yes
	Level (FC):	30-40 fc	Lighting Control:	Occupancy Sensor / Switch
	Fixture Type:	Recessed	Notes:	
Plumbing	Fixture material:		Water Management:	
	Fixture Type:		Notes:	
	Accessible:			
AV/Telecom	Telephone:	Yes	Devices:	
	Data:	Yes	Assistive Listening:	
	MATV:		Notes:	
	Audio Visual:			
Electronic Security	Camera:	Yes	Intercom:	
	Card Access:		Notes:	
	Duress Alarm: Door Position Switch:			
Furnishing/Fixtures/	(4) guest chairs, coffee	table		
Equipment				
Other Notes:				
other wotes.				

Room Data Sheet				
Room Data Code(s):	WA3			
Program Component	Youth Waiting, sec	cure		
General	Min. Ceiling Height: Acoustic: Exterior Window:	10'-0" Low 35 STC Preferred	Notes:	Accessible
Finishes	Base: Floor: Wall:	Integral cove Concrete floor with Polyurethane coating Impact resistant, epoxy acrylic	Notes:	
	Ceiling:	Single skin interlocking metal panel		
Doors	Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:		Notes:	
10/40	Haskins	C0 735	F	
HVAC	Heating: Cooling Schedule:	68-72F 72-74F	Emergency Power: Notes:	equal pressure, ventilation: 11cfm/person, noise criteria: NC 35
Fire Protection	System Type:	Wet pipe System	Notes:	Smoke/Heat detection. Fire alarm strobe light/
	Неаd Туре:	Recessed, anti-ligature institutional style heads		Speaker.
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Lighting	Lighting Type: Level (FC): Fixture Type:	LED Dimmable security Grade 30-50 fc Detention Recessed	Emergency Light: Lighting Control: Notes:	Yes Secure light switches
Plumbing	Fixture material: Fixture Type: Accessible:		Water Management: Notes:	
AV/Telecom	Telephone: Data: MATV: Audio Visual:	Yes Yes	Devices: Assistive Listening: Notes:	PA speaker
Electronic Security	Camera: Card Access: Duress Alarm: Door Position Switch:	Yes	Intercom: Notes:	
Furnishing/Fixtures/ Equipment		security enclosure, connected to a PC. monitor for transportation processing inform	nation display	
Other Netec				

Room Data Sheet				
Room Data Code(s):	WA4			
Program Component	Youth Waiting, rel	ease		
General	Min. Ceiling Height: Acoustic: Exterior Window:	10'-0" Low 35 STC Preferred	Notes:	Accessible
Finishes	Base: Floor: Wall: Ceiling:	Integral cove Concrete floor with Polyurethane coating Impact resistant, epoxy acrylic Single skin interlocking metal panel	Notes:	
Doors	Door Type: Door Material: Hardware: Frame: Sidelight: Glazing:		Notes:	
HVAC	Heating: Cooling Schedule:	68-72F 72-74F	Emergency Power: Notes:	equal pressure, ventilation: Scfm/person, noise criteria: NC 35
Fire Protection	System Type: Head Type:	Wet pipe System Recessed, anti-ligature institutional style heads	Notes:	Smoke/Heat detection. Fire alarm strobe light/ Speaker.
Electrical - Power	Outlets: Voltage:	Temper resistance receptacles 120V	Emergency Power: Notes:	Yes PA speaker/PA Station
Electrical - Lighting	Lighting Type: Level (FC): Fixture Type:	LED Dimmable security Grade 30-50 fc Detention Recessed	Emergency Light: Lighting Control: Notes:	Yes Secure light switches
Plumbing	Fixture material: Fixture Type: Accessible:		Water Management: Notes:	
AV/Telecom	Telephone: Data: MATV: Audio Visual:	Yes Yes	Devices: Assistive Listening: Notes:	PA speaker
Electronic Security	Camera: Card Access: Duress Alarm: Door Position Switch:	Yes Yes	Intercom: Notes:	CCTV is positioned outside of the room in a way that ensure the safety of the occupants and protection of the occupant confidentiality
Furnishing/Fixtures/ Equipment	Secured television with security enclosure, connected to a PC.  (3) bolted down seats, monitor for transportation processing information display			

