

# VENTURA COUNTY TODD ROAD JAIL HEALTH AND PROGRAMING UNIT

600 TODD ROAD, SANTA PAULA, CA 93060



**VOLUME I** 

IA – SPACE PROGRAM
IB – SPACE DESIGN CRITERIA

**April 23, 2018** 







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Todd Road Jail Health and Programming Unit April 23, 2018

# Ventura Volume 1A

# **DESIGN CRITERIA:**

# **GENERAL PROJECT INFORMATION**

The new Ventura County Todd Road Jail Health and Programing Unit (TRJHPU) will be built on a site adjacent to the existing Ventura County Todd Road Jail facility. The 64-bed expansion offers a more holistic approach to treatment for those inmate-patients with medical/mental health needs. The primary focus is treatment in a therapeutic health care environment with a custody overlay. Security staff will be present to ensure safety of staff and inmate patients and will work in partnership with Medical and Mental health care staff providing treatment and services at the housing unit. Increased program space is provided to allow treatment staff to implement programs for the specific needs of medical/mental health inmate-patients with a continuum of care not only within the facility but through release. The expansion of programming space will allow the County to provide more evidence-based programs and cognitive behavioral therapy to the medical/mental health population in a physical layout that is secure and safe for both staff and inmates. The goal is to reduce recidivism by providing the best possible evidence-based programs and treatment that will allow inmate-patients to flourish once they re-enter the community. Features that support evidence based programs include:

- Increased views to nature.
- □ Smaller Unit sizes to maximize classification flexibility and treatment.
- Increased opportunity for out of cell time.
- Treatment spaces on the unit.
- Decentralized Mental Health Staff located on unit.
- Custody/Mental Health Staff partnering in treatment.
- Residential environment.
- □ Reduced noise level- Improved acoustics.
- Daylight.
- Fresh Air.

# **VENTURA COUNTY INITIATIVES:**

Ventura County Sheriff's Office partners with members of Behavior Health, Human Services Agency and the courts to identify community based options for offenders with special mental health or medical needs who are close to reentry to the community. Expanding the jail system's medical/mental health treatment and programming capacity will allow greater participation for this atrisk population, as well as allow the County to treat and serve more inmate-patients.

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# **GENERAL PROJECT INFORMATION**

# **Project Mission Statement**

"The Ventura County Sheriff's jail facilities have experienced operation challenges as a result of an increase in the inmate population with chronic medical and mental health needs. In order to address a critical lack of medical and mental health beds in the jail system, the Sheriff's Office has committed itself to constructing a 64-bed housing unit to specifically provide expanded treatment in a safe and secure environment."

# **Project Vision**

This new facility will provide:

- □ A safe and secure environment for inmate patients to receive treatment while in custody and aid in their successfully transition back to their respective community upon release.
- □ A safer living environment for inmates focused on self-harm.
- □ Efficiencies in the delivery of medical and mental health care by appropriate professionals.
- Expanded program space to allow for the treatment of our inmate patients using new evidence based programs and therapy.
- Sufficient modern beds in a housing unit specifically designed for the treatment of this special needs jail inmate.
- The space and living environment required to deliver better treatment and programming in partnership with Behavioral Health, Probation and Inmate Services.

The Sheriff's Office has found the most effective means of assuring the continued participation in the re-entry planning process is to combine incustody incentives and strong support from the re-entry team, which also includes the public defender's sentencing specialist staff.

# Programs include:

- □ In-custody mental health and substance use disorder treatment
- Inmate Programs GED
  - **Computer Basics**
  - English as second language
  - Job readiness
  - Life Skills Support
  - Housing Assistance
- □ Ohio Risk Assessment System (ORAS)
- Offender Reintegration Scale (ORS)
- **Transitions Program**



Todd Road Jail **Health and Programming Unit** 

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# **GENERAL PROJECT INFORMATION**

□ S.T.E.P.S Pro	gram	
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- □ R.A.P. Program
- Bridges to Work
- □ 1170(h) Substance Abuse
- □ 1170(h) Moral Recognition Therapy (MRT)
- Transition-Aged Youth (TAY)
- Work Release Program
- **Electronic Monitoring Program**
- Early Release
- County Parole
- Mental Health Court
- Veteran's Court
- □ Community(homeless) Court
- Re-entry Court

### **EXISTING FACILITIES:**

The Ventura County Sheriff's Office jail facilities are comprised of three facilities with a total BSCC bed capacity of 1,854. The current medical/mental health housing for this population was built at the Pre-Trial Detention Facility (PTDF) in 1981. The PTDF was designed with 12 medical/mental health beds to serve a total inmate capacity of 400 in single bunk cells. Shortly after opening, the PTDF was double bunked to a BSCC capacity of 823 beds. The original medical/mental health beds were inadequate and in response to double bunking and conversion of some office and dayroom space increased total capacity to 32 medical/mental health beds. Even with the increase, the Sheriff's Office was forced to convert general population housing to accommodate overflow of inmate-patients with mental health issues. This housing is inadequate for this population.

The County system also includes East Valley Jail and Todd Road Jail (TRJ). The East Valley Jail (Type I) was built in 1989 and has a total of 31 BSCC rated beds. The TRJ was built in 1995 and currently has 796 BSCC rated beds. Neither of these facilities has any medical/mental health housing capacity.

The TRJ facility was never intended to house medical or mental health inmatepatients for the length of time they are holding offenders today. The current design does not allow a reasonable way to provide the type of space or programs this population desperately needs.

Todd Road Jail **Health and Programming Unit** 

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# **GENERAL PROJECT INFORMATION**

The 2007 Needs Assessment identified the expansion of TRJ facility as the location that would best suit the needs to serve the medical/mentally ill inmatepatient population and improve outcomes to reduce recidivism.

The medical/mental health average daily population is increasing and has resulted in a strain in the health care system.

- Jail Population 1854 (BSCC Capacity)
- 15% Female
- □ 18.9 % Diagnosed mental Illness (25%population prescribed psychotropic drugs)
- 6% Inmates "Acute" Mental Illness
- The existing PTDF facility has a secure 32 bed unit that houses the most severe Behavioral Health Inmates. It is a direct supervision unit with restricted inmate movement. It houses both male and female without separation. Behavior health offices are located directly on the unit
- □ Overflow Housing Medical/Mental Health beds located in double tier housing are not suitable for this population because elevated tiers can be used as a means of self-harm or suicide.

To address the deficiency of medical/mental health beds and increase program capacity for inmate-patients with medical/mental health challenges, Ventura County proposes relocating them from the inadequate facilities at the PTDF to a new 64 bed facility to be built adjacent to the existing TRJ facility. The issues to be remedied by the project include addressing the current lack of appropriate medical/mental health housing and program space, inefficiencies in the delivery of medical/mental health care, and the double-tier housing design that creates an unsafe environment for mentally ill inmatepatients focused on self-harm.

Todd Road Jail Health and Programming Unit April 23, 2018

Volume 1A DESIGN CONCEPTS

**GENERAL:** 

The new Health and Programming Unit (TRJHPU) will be a single-story building attached to the existing jail via a secure, enclosed pedestrian corridor at the main level and a non-secure visitation corridor at the second level. The 64-bed facility is comprised of three areas; Administration and Operations, Housing, and Health Services.

Housing is organized around a secure control room with landscaped courtyards between units creating an inward focused nature-based community environment. The majority of housing is located within six identical 10 bed units. These smaller units allow for the most opportunity for inmate out of cell time; a critical part of any treatment program. The layout of the general housing unit is meant to be flexible and to address the medical, safety, classification, and programming needs of the inmate-patients housed there. All dayrooms face inward to a courtyard that is private and secure to two units and provides therapeutic views to nature without direct inmate access and without the ability for the inmate to view windows of adjacent dayroom. A recreation yard and multi-purpose room is shared by two units. One pair of units is segregated from the others to accommodate females with the ability to subdivide from 20 beds to 10 beds depending on population and/or classification needs. Regardless of the separating walls, all units are viewable from the control room and not viewable to adjacent housing.

The scale of the housing units is smaller than most institutional facilities and allows for the impression of a more residential scale with increased daylight and improved acoustics. All units will have a close connection to the outdoors with both exposure to courtyards and exterior windows at back of cells that view through rear chase to the outdoors. In addition, it is proposed that a band of clerestory windows be located above dayroom entries allowing light into the circulation core of the building.

All sleeping rooms will have glazing across the front/doors to allow visual supervision and to "borrow light" from the dayroom, maximizing daylight into the interior space. In addition, windows will be provided to exterior views. The combination toilet/sink will be located at rear of cell behind a screen wall to maximize privacy for inmate while still allow for visual control by officer.

The courtyards are meant for limited access and are provided primarily as landscaped oases within the security perimeter of the jail. All of the dayrooms will view into these areas and they are envisioned to be extensively landscaped to allow a strong connection to greenery and nature further emphasizing the treatment aspect of the facility. Staff will be able to access these side yards for maintenance and possibly inmates under supervision as part of treatment programs that may include inmate programs.

There is a 4 bed special needs unit located adjacent to the clinic and under direct supervision of housing control room. These cells are larger to accommodate a hospital bed and/or security beds with three-sided access. It is located to allow direct access from Clinic and associated staff for increased access for treatment and monitoring. Two of the cells have an ante-room for



Volume 1A DESIGN CONCEPTS

contagious disease. The entire 4 bed unit HVAC is zoned separately to limit exposure to the remainder of the population.

A suite of safety cells is also located close to control room and within easy access to staff. These four cells form a small unit with a dedicated shower. Each cell is padded without furniture and provided with flushing floor toilet. The design and location is meant to keep this population close yet separate from the remainder of the population to minimize disruption.

The Medical and Dental Clinic is located directly adjacent to housing. The Medical Clinic is primarily dedicated to this housing unit since existing housing at TRJ have their own exam rooms but it is recognized that certain procedures may be performed here rather than at other units since it will be the newest and most modern facilities available.

Two exam rooms, interview room and inmate toilet form the treatment part of the clinic. Directly adjacent is the Dental Clinic with its own entrance from the main corridor through a secure vestibule with two holding rooms able to accommodate 10 inmates each. Unlike the clinic, dental is meant to serve the needs of the entire population. A dedicated officer station is located adjacent to monitor both inmate movement into dental and the clinic. Ancillary spaces include staff offices, a new facility pill room and storage. An open nurse station is located with the space with sound barriers for Health Insurance Portability and Accountability Act (HIPAA) requirements. There is also an exam room off of the main pod circulation space.

Staff offices are located both next to housing for the security and medical staff and in a suite of offices behind the clinic that is intended for staff only and not inmates. This combination allows for both the need of security and medical staff to be closely connected and have a presence at inmate areas as well as having ability for a quieter more business-like environment for the processing of records and charts. A break room is provided for staff between clinic and housing. The break room as well as staff office areas have a view to landscaped courtyard recognizing the need for providing a more normalized environment with access and views to daylight and nature for not only inmates but staff as well.

Program space will be an integral piece of the project design. The new design concept includes three multipurpose rooms designed for group socialization, group discussions, and life skills development. Five interview rooms, one per unit will provide individualized medical/mental health assessment, treatment planning, and community re-entry facilitation. Mental health and program counseling rooms will be equipped with internet connection for telemedicine and telepsychiatry. All inmate-patient treatment rooms, including exam rooms, procedure rooms, and dental rooms will have a duress alarm. The duress alarm will activate an open microphone heard at the nearest officer's station, with an alarm indication at the local officer's station and central control.

Inmate visitation will occur within line of sight of control room unit to allow officer in charge of that post direct visual control of inmate side of the six non-contact visiting booths. Public visitors will circulate to this location by means of

Volume 1A DESIGN CONCEPTS

a non-secure corridor located directly above the newly constructed secure corridor. An elevator will bring visitors down to dayroom level resulting in limited movement of inmates. In addition, video visitation capabilities will be provided at the dayroom.

Extensive natural light will be brought into the facility through the use of clerestories located above the central circulation core and oriented to maximize north and south light and with sun control devices on east and west exposure. The south facing windows will be shaded to reduce heat gain in summer and allow maximum sunlight in winter. These combined with the windows inward towards the landscaped courtyards will establish the facility as a more normative and natural environment.

This ambitious and innovative approach to Mental Health and Programming Unit complements the use of alternatives to incarceration to address the supervision and treatment needs of the offender population in a secure natural environment with light and views to nature.

- □ Compliance with statutory requirements;
- Minimizing inmate movement within the facility by providing for inmate program and service delivery within the confines of each housing pod;
- □ Simplicity of the organizational diagram and ease of observation of all inmate movement areas by staff in fixed and non-fixed positions;
- Zoning of the facility to allow support areas to be "locked-out" when not in use:
- □ Targeting programs and services to inmates with specific needs and requirements;
- □ Providing sufficient housing units and sub-divided areas to maintain required separations based on inmate custody levels and classification decisions.
- Designing general population housing units for good visual supervision in housing units of no more than 36 inmates from a raised control post and adjacent corridors;
- □ Incorporating appropriate technology as a means of improving staff performance and efficiency, not as a staff substitute;
- □ Designing a working environment that promotes positive morale, increases efficiency and minimizes staff turnover:
- Consideration of long-term maintainability in the selection of construction materials and maximizing staff visibility of items subject to vandalism – registers, communication devices, light fixtures etc.;
- Incorporating sustainable building design concepts and materials to reduce the environmental impact of the facility and to foster conservation of resources and reduce related operating expenses; and
- □ Improved medical and mental health services for inmates.

# INTRODUCTION1:

The new Todd Road Jail Health and Programming Unit [TRJHPU] will be a standalone building attached to the existing TRJ facility by two level corridor. The new TRJHPU is a specialized housing unit with security and mental/medical health staffing 24 hours a day, seven days a week. Staff assigned will provide care, medication, delivery, and treatment. Inmate-patients who are housed in general housing locations will be escorted by sheriff's deputies to the new TRJHPU should they require a higher level of medical care. Food services will be delivered by food cart from the existing kitchen location. Features include:

- □ Total 64 cells, 64 Beds
- □ Three General Population 20 Bed units divided into two 10 bed areas.
- One 4 Bed Special Needs Unit.
- □ Four Safety Cells (not counted as rated capacity)
- □ Each unit contains; Recreation Yard, Group and Individual Interview Rooms.
- □ Each 10-cell area will have dining area and indoor recreation.
- □ Interactive Supervision with direct observation from the Control Room
- Programming provided in unit.
- □ Three Classrooms.
- □ Six Non-Contact Visiting rooms.
- Medical Clinic.
- Dental Exam
- Staff Support.

# **Operational Parameters**

- Minimizing inmate movement within the facility by providing for inmate program and service delivery at the housing areas, particularly in terms of mental health and medical services.
- Providing housing units with subdivisions to increase classification separation capability available within the overall facility;
- □ Interactive Supervision with direct observation from the Control Room model throughout the TRJHPU to increase positive staff/inmate interaction, and making the housing officers and treatment staff more in control of daily activities.

- Focusing on accommodating special needs, and higher security inmates in the overall system as the initial in-custody population.
- ☐ Targeting programs and services to inmates with specific needs and requirements, and providing purpose built housing for inmates with special needs:
- ☐ Ensuring that the physical facility supports compliance with applicable Standards; and
- ☐ Improving the amount of program space available to support more robust inmate programs and services.

### **APPLICABLE STANDARDS:**

Compliance with the California Board of State and Community Corrections (BSCC) Minimum Standards for Local Detention Facilities is mandatory. All aspects of the proposed project are to meet American Correctional Association (ACA) Standards for Local Correctional Facilities, and/or BSCC Standards – whichever is more restrictive. This will specifically include the Prison Rape Elimination Act (PREA) and Americans with Disabilities Act (ADA) requirements. The project will also need to comply with all applicable federal, state (State Fire Marshal), local (Ventura County Building and Safety Department) codes and standards associated with Title 24.

# **ACCESS ZONES:**

In order to maintain the safety and security of the facility, a series of access zones and security envelopes are defined to designate the type of access/use of the area and its attendant security level requirements, as listed below.

# General Purpose, Location and Security Zoning:

The purpose, location and access zone designation are defined as:

# □ Zone 1. Public Access

Consists of the functional areas located outside the jail's security envelope including entry areas, administration, and areas where attorney and inmate family visitors may be present. With screening as required, public and professional visitors can access Zone 1 areas.

# □ Zone 2. Staff Access

Consists of functional areas located inside or outside of the TRJHPU's security envelope, but without any inmate access. Essentially these areas are staff access only, although official visitors and/or volunteers may be escorted to these areas by staff.

# □ Zone 3. Supervised Areas

Consists of circulation, activity, program, housing, and support areas

that have continuing supervision of inmate access and activities within the overall security envelope of the facility.

# □ Zone 4. Intermittent Supervision Areas

Consists of all inmate access areas that do not have continuing direct staff supervision (e.g. cells).

The demarcation between Zones 1 or 2 and the higher zones is one of highest security in order to provide a continuous three-dimensional security envelope around the secure (inmate access) portions of the facility.

# **SECURITY ENVELOPES:**

Each functional component area of the facility will occupy one or more blocks of space within the building which operate at different times and have different activities within them. To prevent unauthorized movement into, out of, or between areas **security envelopes** are used to encompass each functional component area three dimensionally (walls, floor, ceilings as a complete enclosure system), consistent with safety and security risk posed by each area.

This in turn relates back to the previously defined **access zones**, which indicate the types of persons able to access the area. Since various component areas operate at different times, there is a further advantage that when an area is not in use, the security envelope (with access points monitored) provides reasonable certainty that no one is within the area.

Each security envelope has a related construction configuration to meet the required penetration resistance requirements. The following listing defines security envelope designations used in this document:

# □ Commercial Grade:

This level of construction may be used outside of the security perimeter where there is no inmate access.

# Institutional Grade:

Institutional level may be either inside or outside the security perimeter and is typically utilized where there is no inmate presence, but some level of durability is required in terms of use. The Institutional level of construction may be used in designed functional component areas within an overall security envelope that may be higher.

# □ Level 1: Low Security:

Similar to Institutional Grade, but is used inside the security perimeter in areas where inmates may have access under staff supervision.

# □ Level 2: Medium Security:

The next higher level of construction, finishes and furnishings. It is utilized in inmate occupied areas where a medium level of durability is required and unwarranted penetrations need to be guarded against. Typically, Level 2

construction is used where there is some level of staff supervision. It is also used in non-inmate areas where significant durability is necessary.

# □ Level 3: High Security:

The high security level is designed to guard against "escape" or intrusion and deny penetration. High Security defines the separation between the perimeter and internal space. Typically, Level 3 construction is used where inmates are present without a direct staff presence, requiring a high level of durability, e.g. segregation and/or special purpose housing units designed for higher custody inmates.

# □ Level 4: Maximum Security:

The highest level of security for non-inmate access areas which differentiates it from Level 3 High Security. Maximum security is designed to guard against unauthorized access and permit operations to continue irrespective of external environmental situations. This Maximum Security level is typically reserved for Control Rooms and the like.

Note: Refer to Volume 2A, Scope of Construction for construction assemblies related to each security level listed above.



**SPACE SUMMARY:** 

Based upon the detail presented in the Facility Program by functional component area, the following is a summary of space required to meet project requirements.

Todd Road Jail Health and Programming Unit Space Program					
		March 1, 2018 (SF)			
A: ADMIN	ISTRATION AND OPERATIONS	13,655			
A1	Unit Entry	10,392			
A2	Unit Manager	312			
A3	Staff Services	361			
A4	Security Control	481			
A5	Visitation	561			
A6	Central Services	1,352			
A7	Support	195			
B: HOUSI	NG- 64 Beds	25,000			
B1/2	Female-Flex Medical / Mental Health - 20 Beds	7,902			
B3/4, B5/6	Medical/ Mental Health General Unit - 40 Beds	15,444			
B7	Medical Special Needs - 4 Beds	1,186			
B8	Safety Cells	468			
C: HEAL1	TH SERVICES	5,157			
C1	Clinic	2,131			
C2	Dental	1,430			
C3	Administration	1,596			
SUB TOT	AL DGSF	43,812			
D1	Rear Chase	3,906			
TOTAL D	TOTAL DGSF				
Building G	ross Factor @ 15%	7,158			
TOTAL B	GSF	54,875			

Note: While the spaces required for the project are listed by functional components as shown above, specific sub-areas and spaces may be collocated with spaces from other functional components to form an effective design solution. The acceptable design solution illustrated in the Design Criteria Package reflects this approach.

# COMPONENT LEVEL INFORMATION

Components:

At the functional component area level, the Facility Program compiles information gathered from applicable standards, workshops, and discussions with client/user group representatives and are intended to outline the operational basis for design requirements. The physical design requirements herein are generated from and reflect the intended operational environment to be accommodated.

For each functional component, the following categories of information are presented:

**Component Descriptions:** 

# **Functional Objective**

Summarizes the role of the functional component area in supporting the overall operation of the Todd Road Jail Health and Programming Unit (TRJHPU).

# **Security Elements**

Describes the level of security and select physical aspects which are required for maintaining a secure environment within that component. Note that within a functional component area that interior walls, furnishings and equipment may be of lesser security level construction – where specifically noted herein.

# **Operational Elements**

Summarizes the basic operations impacting the program plan and how the component area "works".

# **Component Deployment**

Outlines where the functional component area should be located with respect to other functional components; also addresses site planning/project relationship issues and adjacencies.

# **Space Required**

A summary of the spaces required to accommodate this functional component, displaying space number, unit area, number required, and total net area (nsf) required.

Typically, a program also includes an additional area factor:

Component Gross Square Feet (cgsf) - the total floor area required to accommodate all net areas (rooms) in a functional component on a floor; including the thickness of interior wall partitions and internal circulation and areas required to access the individual spaces in one contiguous block of space, and

# **Planning Considerations**

Additional information concerning design issues for the functional component or major elements that need to be considered in design.

### **Room Data Sheets**

Individual Room Data Sheets are provided for each different space in the project; these are compiled in Volume 1B: Space Design Criteria.

### **COMPONENT DETAIL**

# Component A – Administration and Operations

FUNCTIONAL OBJECTIVE:

The Administrations and Operations functional component area is designed to ensure that daily facility operations are conducted in accordance with established policies and directives consistent with its statutory authority, and to ensure that the nature of the physical plant and the staffing, operational procedures for the facility align with the security and program needs of the offenders confined within. For this component, the elements include:

**Unit Entry:** The area consists of main security and visitation corridors.

Unit Manager: Offices for security management.Staff Services: Break room and staff toilets.Security Control: Control room and support.

Visitation: Non-contact visitation.

Central Services: Education classrooms and storage.

**Support:** Janitor's closet and storage.

**SECURITY ENVELOPES:** 

**Unit Entry:** Main level corridor is Level 3 High Security with controlled access from Master Control in existing Todd Road Jail (TRJ). The Visitation Level corridor is a Zone 1 Public Access area outside the secure portion of the facility, requiring only Institutional Grade envelope around it. Within the area, commercial grade finishes and furnishings are appropriate. Access into the component is restricted through a local control device and/or from the reception desk in the entry area.

**Unit Manager and Staff Services:** Unit Management area is a Zone 2 Staff Access only area within the secure portion of the facility, requiring only an Institutional Grade security construction. Within the sub-component security envelope, commercial finishes and furnishings are appropriate. Access into the component is restricted through a card reader or other access control.

**Security Control:** Security Control is a Zone 2 staff access only area, and must be provided with a level 4: maximum security envelope around the entire area. Similarly, a level 4: maximum security envelope is required around the security electronics room.

**Visitation:** Security supervision here is divided into public and inmate sides. Public access is Zone 1 and outside the secure portion of the facility, requiring only institutional grade envelope around it. Within the area, commercial grade finishes and furnishings are appropriate. Access

into the component is restricted through a local control device and/or from the reception desk in the entry area.

Inmate side must be provided with a level 3: high security separation perimeter to public side and level 2: medium security to inmate access sides and between each visitation booth.

**Central Services:** The classrooms are Level 2: Medium Security with controlled access from Central Control. Within the area, Level 1: Low Security grade finishes and furnishings are appropriate. Access into the component is restricted through a local control device and/or from the reception desk in the entry area.

**Support:** Support areas are staff controlled local access and would be a Zone 2 Staff only access, with the exception of a Zone 3 Supervised Access in the case of inmate worker access to the Janitor's Closet.

**OPERATIONAL ELEMENTS:** 

This component area normally operates on a five day, 12-hour schedule, although extended hours of operation may occur.

- Overall management of the facility will remain in the Administration Area of the TRJ.
- ☐ The Unit Manager is responsible for directing staff and the operations of the TRHPU, as well as developing and maintaining a policy and procedure manual that establishes rules for the operation of the area.
- Unit management concepts will be utilized for housing management, thereby placing day-to-day decisions relating to prisoner behavior and interaction in the hands of those closest to the situation.

COMPONENT DEPLOYMENT:

This component area should be located within the new freestanding TRHPU building with access from the main circulation within the secure area adjacent to housing units.

PLANNING CONSIDERATIONS:

The following considerations impact design:

- Interior design needs to reflect the status and functionality of the area, providing a secure, but pleasant work area. Modular design can be used to provide future flexibility.
- □ As much natural light as possible to be provided.

SPACE REQUIRED:

The following individual spaces are programmed for this component area:

Todd Road Jail Health and Programming Unit Space Program					
	nistration and Operations				
Space		Requir	ed Space Pro	ogram	
Space No.	Space Name	Units	Unit Area	NSF	Comment
1 Unit E	ntry		1		
A1.01	Security Vestibule	1	120	120	
A1.02	Connecting Corridors	2	3647	7,294	
A1.03	Food Cart Staging	1	40	40	
A1.04	Laundry Cart Staging	1	40	40	
A1.05	Elevator / Stair	1	500	500	
	Component NSF			7,994	
	Departmental Gross Factor SF @	30%		2,398	
	Component DGSF			10,392	
2 Unit M					
A2.01	Security Office	1	120	120	Two Deputies
A2.02	Unit Manager	1	120	120	
	Component NSF			240	
	Departmental Gross Factor SF @	30%		72	
	Component DGSF			312	
A3 Staff S					
A3.01	Break Room	1	150	150	
A3.02	Staff Toilets	2	64	128	
	Component NSF			278	
	Departmental Gross Factor SF @	30%		83	
	Component DGSF			361	
	ity Control				
A4.01	Control Room	1	200	200	
A4.02	Security Electronics Room	1	150	150	
A4.03	Emergency Response Equipment	1	20	20	
	Component NSF			370	
	Departmental Gross Factor SF @	30%		111	
	Component DGSF			481	
45 Visitati					In
A5.01	Visiting Screening & Check In			-	Existing
A5.02	Visitor Waiting			- 250	Existing
A5.03	Non-Contact Visitation Booths	5 1	50	250	
A5.04	Non-Contact Visitation Booths (ADA)	1	80	80	
	Component NSF	700/		330	
	Departmental Gross Factor SF Component DGSF	70%		231 561	
AG Cantus	al Services		l l	301	
	Small Classroom	1	250	250	
A6.01 A6.02	Medium Classroom	<u>1</u> 1	250 320	250 320	
A6.02					
A6.03 A6.04	Large Classroom	<u>1</u> 1	420 50	420 50	
A6.04 A6.05	Storage Corridor	1	50		Not Calculated, Part of BGSF.
A6.05	Sallyport	1	-		Not Calculated. Part of BGSF.  Not Calculated. Part of BGSF.
AU.U0	Component NSF		-	1,040	not Galdulated. Falt of BOOF.
	Departmental Gross Factor SF	30%		312	
	Component DGSF	JJ /0	<del>                                     </del>	1,352	
7 Suppo				1,332	
Common.					
A7.01	Janitors Closet / Bedding Storage	1	80	80	
A7.01	Emergency Response Equipment	1	20	20	
A7.03	Stretcher/Wheelchair Storage	1	50	50	
Ai .00	Component NSF	1	30	150	
	Departmental Gross Factor SF @	30%		45	
	Component DGSF	JJ /0		195	
Total	Component Book			100	
Jui	Total Component DGSF			13,655	
	. J.ai Joinpondik DOOI			. 5,555	

# Component B - Housing

### FUNCTIONAL OBJECTIVE:

In the overall TRJHPU facility, housing units are made up of several types and arrangements, each serving a particular segment of the population and having its own unique characteristics.

The addition of the TRJHPU to TRJ is to provide purpose built housing and related direct housing support areas to meet the program/inmate needs of the specific mental health and medical population.

For this component, the following housing units are provided:

- ☐ Three 20-Bed cell housing units that are each sub-divided into two 10-bed housing subunits.
- □ One 4-Bed Special Needs housing unit, consisting of 4 single occupancy cells sized for three-sided bed access.
- □ One 4-Bed sub-area consisting of 4 Safety Cells.

One of the three 20-Bed Housing Units (B1/2) is segregated from the remainder of the housing and is intended for females. The two 10 bed subunits can be further segregated from each other to allow the Flex Unit to be used for either males or females depending on need.

Each of the other two 20-Bed housing units (B3/4, B5/6) are identical in terms of space and operational requirements.

# **SECURITY ELEMENTS:**

Housing Units generally consist of two zones in terms of supervision requirements. Dayroom and other related areas are Zone 3: Supervised Access areas, while cells – because they are not under constant direct observation – need to be considered Zone 4: Unsupervised Access areas. The approach then is to have a Level 3 High Security envelope encompass each housing unit. Within each housing unit, separate envelopes separate the cells from the general space (e.g. Zone 3 from Zone 4). The outdoor exercise area is to have its own Level 3 High Security envelope.

The TRJHPU housing units are all single level; reflecting the security considerations for the intended utilization.

### **OPERATIONAL ELEMENTS:**

The TRJHPU housing units provide housing for prisoners with medical/ mental health needs ranging from minimum to maximum security classifications. This population is always observed and supervised (either directly or indirectly) when outside their cells.

# **General Security Concepts:**

- □ The TRJHPU area will be operated as one Unit Management zone.
- □ Access into the TRJHPU is to be through a security vestibule off the main circulation from the main facility, with the outside door controlled by MDF

Master Control and the inside door controlled by the TRJHPU Control Room. Access into/ out of specific housing units will also be controlled from TRJHPU Control Room.

- ☐ The housing unit populations will generally have on-going access to the dayrooms and exercise yards, depending upon behavior in the unit and specific schedules.
- Dayroom and exercise yard restrictions may be imposed when the population of a unit is used to house inmates with special restrictions.
- Each of the 10 cell housing unit areas are to include at least one accessible cell to accommodate individuals with disabling conditions. These cells may be used for able individuals when not required for ADA compliant use. Each ADA compliant cell is to have an electrical outlet for use in accommodating CPAP machines as required which will be remotely energized or de-energized at the Control Room.
- During non-activity periods, cell checks will be performed a minimum of once per hour, more often as situations require.
- □ Housing units will be developed to minimize inmate movement off the unit for normal daily activities. Movement out of the TRJHPU will typically be reserved for court appearance, serious medical issues, and/or release. Within the overall TRJHPU, there may be inmate movement off the 10/20 housing areas for local program and/or medical, mental health activities.

# Housing Unit Supervision:

- General supervision of the housing units will be based on direct supervision, supplemented with supervisory and other staff assigned to the housing zone. Supplemental, roving staff will be available on all shifts to provide short term relief and/or immediate support when required.
- ☐ Housing Unit staff will conduct the official counts from within the housing units and forward the results to TRJ Master Control or whichever post is responsible for keeping and clearing the count.

# **Basic Operational Concepts:**

- ☐ Inmates will have access to facility programs and services including education, commissary, library, counseling, religious guidance, telephone access, and video visiting.
- Meals will be served on trays and consumed in the dayrooms or in cells as determined by individual and housing unit.
- Prisoners will clean their cells daily.
- □ All in-unit housekeeping will be performed by unit inmates as directed by the Housing Unit Officer.
- □ Telephone Calls: A collect call or card access system will support prisoner telephone communications.



- □ Video Visitation: Video visiting will be an optional method of visiting. Video visitation stations will be provided in each housing unit.
  - Coordination and arrangements for Video Visitation will be done through the Housing Officer.
  - For a face-to-face attorney or inmate family visits, individuals will be escorted to that area in the Direct Housing Support area in the TRJHPU.

# □ Sick Call:

- Prisoners may request sick call appearance (medical or mental health) through notification to the Housing Officer and/or a kiosk in the Dayroom. Inmates can also request placement on the sick call list during medication distribution.
- Health services staff will make a daily sick call using the Interview Room associated with each 10-bed housing area. That staff/ inmate interaction will determine if an Outpatient Clinic appointment is required, and an appointment made as required.
- Pill Call: Medical or behavioral health staff personnel will dispense medication at each housing unit through the service window incorporated in the dayroom fronts at each housing unit, unless the individual is permitted to self-medicate.
- □ Food Service: Inmate meals will be delivered to the TRJHPU, and subsequently to each housing unit area. Prior to meal service, the meals will be brought by food cart through the housing unit security vestibule and plugged in at the Food Cart Staging area until the Housing Officers decide to initiate the meal. Meals will generally be consumed within the dayroom or cells depending upon the individual and/or housing unit.
  - Staff will supervise delivery of food trays to the prisoners.
  - A Beverage Station with a sink and counter space is provided in each housing unit to support meal service.
  - Staff will also supervise removal of food service items and trash from each housing unit.
  - Food carts will be returned to the housing unit Food Staging area for pick up and return to the central Food Service area.
- □ Laundry: Inmate institutional clothing will be exchanged twice a week, sheets once a week, and blankets monthly. Inmate laundry will be delivered to the TRJHPU, and subsequently to each housing unit area. Laundry will be brought by cart through the housing unit security vestibule and held at the Laundry Cart Staging area until the Housing Officers decide to initiate laundry exchange.



- The laundry cart will be taken to each housing unit, and exchanged at the Interview/ Distribution Room service window or at each cell, depending upon the inmate classification.
- Prisoners will retain one change of clothing in their cells in addition to the one they are currently wearing.
- Exchanges will be one for one and exceptions noted.
- Inmate laundry will be done at the Central Laundry at the Todd Road Jail.
- □ Library Services: A library book cart will be circulated for casual reading on a scheduled basis to renew available reading material in each housing unit.
- □ Legal Reference Materials: Inmates will be able to request materials, which will be delivered to them in their housing unit.
- □ Commissary:
  - Prisoners will have the opportunity to place and receive commissary orders from a kiosk in the Dayroom.
  - Once an order is made, the inmate's account will be checked for sufficient funds, the order filled, bagged, and delivered on a scheduled basis. Typically, commissary will be provided once a week.
- □ Housekeeping: Inmates will be responsible for the daily cleanliness of their cell and housing unit areas.
- ☐ Grooming: An electrical outlet in the Dayroom will be provided to facilitate shaving in male housing areas using an electric razor. Haircutting can be performed at the same location.
- Beverage Preparation: An instant hot water outlet will be provided for supervised preparation of instant beverages and soups.

### COMPONENT DEPLOYMENT:

The basic requirement is to provide a total of 64 beds in eight housing zones, with a configuration of one level indirect supervision housing units on a central circulation spine for Phase 1 capacity. Within the housing zone, housing units are to be in close proximity to the Direct Housing Support spaces provided at that level.

A clear preference is to provide rear chases to maximize visibility at cell fronts and to permit maintenance personnel to perform maintenance and repairs without having to come into inmate occupied areas.

# PLANNING CONSIDERATIONS:

The following considerations impact design:

□ Windows providing natural light through the chase area to be provided for wherever possible.

Todd Road Jail Health and Programming Unit April 23, 2018

Volume 1A SPACE PROGRAM

With the rear chase design, the minimum cell width is 7'-0", although minimum cell width must actually be determined by the dimension required for the cell doors to clear one another and required openings, and for ADA clearances where applicable.

SPACE REQUIRED:

The following individual spaces are required by type of housing unit:

	ısing				
	e	Required Space Program			
Space	Space Space Name	Units	Unit	NSF	Comment
No.	•		Area	пог	
	Flez - Medical/Mental Health 20 E	Beds			
B1.01	t 1 - Female (10 beds) Sleeping Space (ADA)	1	100	100	Single Bunk 35 SF-clear floor area
B1.02	Sleeping Space	1	80	80	Single Bunk 35 SF-clear floor area
	Large Sleeping Space	2	100	200	Future Double Bunk 50 SF-clear floor area
B1.05	Large Sleeping Space (ADA)	1	120	120	Future Double Bunk 50 SF-clear floor area
	Large Sleeping Space	5	100	500	Future Double Bunk 50 SF-clear floor area
B1.11	Dayroom	10	35	350	
B1.12	Indoor Recreation/ Common Space	1	300	300	
B1.13	Shower (ADA)	1	40	40	
B1.14	Shower	1	25	25	
B1.15	Interview Room (1)*	1	60	60	
B1.16	Storage	1	60	60	
B1.17	Janitors Closet	1	60	60	
	2 - Flez Bed 10 (beds)				
B2.01	Sleeping Space (ADA)	1	100	100	
B2.02	Sleeping Space	1	80	80	Single Bunk 35 SF-clear floor area
	Large Sleeping Space	2	100	200	Future Double Bunk 50 SF-clear floor area
B2.05	Large Sleeping Space (ADA)	1	120	120	Future Double Bunk 50 SF-clear floor area
	Large Sleeping Space	5	100	500	Future Double Bunk 50 SF-clear floor area
B2.11	Dayroom	10	35	350	
B2.12 B2.13	Indoor Recreation/ Common Space Shower (ADA)	1	300 40	300 40	
B2.14	Shower (ADA)	1	25	25	
B2.15	Interview Room (2)*	1	80	80	
Commo					
B1.18	Exterior Recreation	1	500	500	
B1.19	Multipurpose Room (1)*	1	200	200	
	Component NSF			4,390	
	Departmental Gross Factor SF @	80%		0.540	
		007		3,512	
	Component DGSF			7,902	
	edical/Mental Health General Units				
Sub Unit	edical/Mental Health General Units t 3/5 - (10 beds)	40 Beds		7,902	
Sub Unit B3.01	edical/Mental Health General Units : 3/5 - (10 beds)   Sleeping Space (ADA)	<b>40 Beds</b>	100	<b>7,902</b>	Single Bunk 35 SF-clear floor area
<b>Sub Unit</b> B3.01 B3.02	edical/Mental Health General Units t 3/5 - (10 beds) Sleeping Space (ADA) Sleeping Space	40 Beds	100	7,902 100 80	Single Bunk 35 SF-clear floor area
<b>Sub Unit</b> B3.01 B3.02 B3.0304	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space	1 1 2	100 80 100	7,902 100 80 200	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area
<b>Sub Unit</b> B3.01 B3.02 B3.0304 B3.05	edical/Mental Health General Units 13/5 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA)	1 1 2 1	100 80 100 120	7,902 100 80 200 120	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
Bub Unit B3.01 B3.02 B3.0304 B3.05 B3.0610	edical/Mental Health General Units t 3/5 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space	1 1 2 1 5	100 80 100 120	7,902 100 80 200 120 500	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
<b>Sub Unit</b> B3.01 B3.02 B3.0304 B3.05	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Dayroom	1 1 2 1	100 80 100 120	7,902 100 80 200 120	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
B3.01 B3.02 B3.0304 B3.05 B3.0610 B3.11	edical/Mental Health General Units t 3/5 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space	1 1 2 1 5 10	100 80 100 120 100 35	7,902 100 80 200 120 500 350	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
B3.01 B3.02 B3.0304 B3.0506 B3.0610 B3.11 B3.12 B3.13 B3.14	edical/Mental Health General Units 3/5 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower	1 1 2 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40	7,902 100 80 200 120 500 350 300 40 25	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
B3.01 B3.02 B3.0304 B3.0506 B3.0610 B3.11 B3.12 B3.13 B3.14 B3.15	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Large Sleeping Space Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)*	1 1 2 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40	7,902 100 80 200 120 500 350 300 40	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
B3.01 B3.02 B3.0304 B3.05 B3.0610 B3.11 B3.12 B3.13 B3.14 B3.15 Sub Unit	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space (ADA) Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (385)* 446 - (10 beds)	1 1 2 1 5 10 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25	7,902 100 80 200 120 500 300 40 25 80	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
B3.01 B3.02 B3.0304 B3.05 B3.0610 B3.11 B3.12 B3.13 B3.14 B3.15 Sub Unit	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space Large Sleeping Space Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)* 4/6 - [10 beds] Sleeping Space (ADA)	1 1 2 1 5 10 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25 80	7,902 100 80 200 120 500 350 300 40 25 80	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area  Future Double Bunk 50 SF-clear floor area  Single Bunk 35 SF-clear floor area
Bub Unit B3.01 B3.02 B3.03-04 B3.05 B3.06-10 B3.11 B3.12 B3.13 B3.14 B3.15 Sub Unit B4.01 B4.01	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Large Sleeping Space Large Sleeping Space Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)* 4/6 - [10 beds] Sleeping Space (ADA) Sleeping Space	1 1 2 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25 80	7,902 100 80 200 120 500 350 300 40 25 80 100 80	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Single Bunk 35 SF-clear floor area Single Bunk 35 SF-clear floor area
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Bub Unit B3.01 B3.02 B3.03-04 B3.05 B3.06-10 B3.11 B3.12 B3.13 B3.14 B3.15 Bub Unit B4.02 B4.03-04 B4.05	edical/Mental Health General Units 3/5 - (10 beds)  Sleeping Space (ADA)  Sleeping Space  Large Sleeping Space (ADA)  Large Sleeping Space (ADA)  Large Sleeping Space (ADA)  Large Sleeping Space (ADA)  Large Sleeping Space  Indoor Recreation/ Common Space  Shower (ADA)  Shower  Interview Room (3&5)*  4/6 - (10 beds)  Sleeping Space (ADA)  Sleeping Space  Large Sleeping Space  Large Sleeping Space  Large Sleeping Space	1 1 2 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1	100 80 100 120 100 35 300 425 80	7,902  100 80 200 120 500 350 300 40 25 80 100 80 200 120	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Bunk 50 SF-clear floor area Single Bunk 35 SF-clear floor area Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
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Bab Unit B3.01 B3.02 B3.03-04 B3.05 B3.06-10 B3.11 B3.12 B3.13 B3.14 B3.15 B4.01 B4.01 B4.02 B4.03 B4.03-04 B4.05 B4.06-10 B4.11 B4.12 B4.13 B4.14 B4.15 B4.16 B4.16 B4.16 B4.16 B4.16 B4.11 B4.15 B4.16	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space (ADA) Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)* 4/6 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space Large Sleeping Space Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (4&6)* Shower Interview Room (4&6)* Shower Interview Room (4&6)* Shower Interview Room (4&6)* A Area Exterior Recreation	1 1 2 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25 80 100 100 120 100 35 80 80 100 100 120 100 80 120 80 80 80 80 80 80 80 80 80 80 80 80 80	7,902  100 80 200 100 500 350 300 40 25 80 200 120 500 350 300 40 25 80 80 80 80 80 80 80 80 80 80 80 80 80	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Single Bunk 35 SF-clear floor area Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area
Bab Unit B3.01 B3.02 B3.03-04 B3.05 B3.06-10 B3.11 B3.12 B3.13 B3.14 B3.15 Sub Unit B4.01 B4.02 B4.03-04 B4.05 B4.06-10 B4.11 B4.12 B4.13 B4.14 B4.15	edical/Mental Health General Units 3/5 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)* 4/6 - (10 beds) Sleeping Space Large Shower (ADA) Shower Interview Room (4&6)* Shower Interview Room (4&6)* A rea Exterior Recreation [Multipurpose Room (2&3)*	1 1 1 2 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25 80 100 100 120 100 35 35 300 40 25 300 40 20 40 20 40 20 40 20 40 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	7,902  100 80 200 120 500 350 300 40 25 80 200 100 80 200 350 80 200 350 300 40 40 25 80 200 350 300 40 40 25	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Single Bunk 35 SF-clear floor area Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area
Bab Unit B3.01 B3.02 B3.0304 B3.05 B3.06-10 B3.11 B3.12 B3.13 B3.15 Sub Unit B4.01 B4.02 B4.0304 B4.05 B4.06-10 B4.11 B4.12 B4.13 B4.14 B4.15 Commo B3.16 B3.17	edical/Mental Health General Units 3/5 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)* 4/6 - [10 beds] Sleeping Space (ADA) Sleeping Space Large Sleeping Space Sleeping Space Large Sleeping Spac	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25 80 100 100 120 100 35 80 80 100 100 120 100 80 120 80 80 80 80 80 80 80 80 80 80 80 80 80	7,902  100 80 200 120 500 350 300 40 200 120 500 80 200 120 500 80 200 120 500 80 40 40 40 40 40 40 40 40 40 40 40 40 40	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Single Bunk 35 SF-clear floor area Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area
Bab Unit B3.01 B3.02 B3.0304 B3.05 B3.06-10 B3.11 B3.12 B3.13 B3.15 Sub Unit B4.01 B4.02 B4.0304 B4.05 B4.06-10 B4.11 B4.12 B4.13 B4.14 B4.15 Commo B3.16	edical/Mental Health General Units 3/5 - (10 beds) Sleeping Space (ADA) Sleeping Space Large Sleeping Space Large Sleeping Space (ADA) Large Sleeping Space Dayroom Indoor Recreation/ Common Space Shower (ADA) Shower Interview Room (3&5)* 4/6 - (10 beds) Sleeping Space Large Shower (ADA) Shower Interview Room (4&6)* Shower Interview Room (4&6)* A rea Exterior Recreation [Multipurpose Room (2&3)*	1 1 2 1 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 80 100 120 100 35 300 40 25 80 100 100 120 100 35 80 80 100 100 120 100 80 120 80 80 80 80 80 80 80 80 80 80 80 80 80	7,902  100 80 200 120 500 350 300 40 25 80 200 100 80 200 350 80 200 350 300 40 40 25 80 200 350 300 40 40 25	Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Future Double Bunk 50 SF-clear floor area Single Bunk 35 SF-clear floor area Single Bunk 35 SF-clear floor area Future Double Bunk 50 SF-clear floor area

\*Note: Numbers in parentheses in the space name column in the program indicate the unit number in which the space is located.

# SPACE REQUIRED:(continued)

Medical Special Needs					
B7.0102 Sleeping Space (ADA)	2	150	300		
B7.0304 Sleeping Space with Ante-Room	2	150	150		
B7.05 Dayroom	1	150	150		
B7.06 ADA Shower	1	60	60		
Component NSF			660		
Departmental Gross Factor SF @	80%		526		
Component DGSF			1,186		
Safety Cell					
B8.0104 Safety Cell	4	50	200		
B8.0104 ADA Shower	1	60	60		
Component NSF			260		
Departmental Gross Factor SF @	80%		208		
Component DGSF			468		
Total Housing					
Total Component DGSF			25,000		



# Component C - Health Services

FUNCTIONAL OBJECTIVE:

The objective for this component is to provide appropriate medical and mental health services, that in conjunction with one another, provide comprehensive care of special needs individuals while in custody of Ventura County. The new service load capability provided in the TRJHPU project supplements the services currently provided in the main Jail, bolstering the overall capacity for the on-site in-custody population.

In terms of health services, these functions are broken down into subcomponents as follows:

### □ Clinic

Provides a place to examine and treat health care issues of inmates. While the main Jail continues to operate, a supplemental outpatient clinic in the TRJHPU will similarly identify and treat health issues primarily for those inmates; for individuals needing infirmary care, they may be accommodated in the Medical Special Needs housing or taken to the main Jail. As contemporary clinic space, some procedures may be performed here for the larger overall in-custody population at the Todd Road Jail.

### □ Dental Suite

The new Dental Suite will serve the overall Todd Road Jail population, so a secure vestibule and proximity to the corridor connection to the main Jail is provided to permit access for other inmates without going through the balance of the TRJHPU.

# ☐ Health Administration

Management and support personnel for provision of medical and mental health services in the TRJHPU are located here in a suite separated from, but adjacent to the service areas.

Support spaces such as the Break Room, Storage Rooms, and Staff Toilets are shared resources in the area.

**SECURITY ELEMENTS:** 

The Clinic and Dental areas are a Zone 3 Supervised Area where staff is present in all activity and circulation areas when it is open. A Level 4; Intermittent Supervision Area applies to the Holding Cells accommodating individuals awaiting medical or dental services.

The Administration area is a Zone 2 Staff Access only areas; with no inmate presence there. Access to the Clinic and Dental areas from the Inmate Corridor will be controlled from the Central Control Room; subsequent movement and access from the inside the TRJBPU will be managed from the internal Officer Station. Subsequent access within to the Medical/ Mental Health Administration area for staff will be via card reader or other local control device.

The Clinic, Dental, and Administration areas lie at one edge of the TRJHPU and need to form part of the overall Level 3: High Security envelope for that Building. Within that envelope, inmate access areas can be a lower level of security wall construction as indicated on the room data sheets (Volume 1B).

# **OPERATIONAL ELEMENTS:**

This overall Health Services area will be staffed to maintain medical and mental health services coverage at all times. The Clinic, Dental Suite will typically operate approximately 12 hours per day, while the Medical Special Needs will be staffed 24 hours/ 7 days a week when occupied.

- Individuals seeking medical services will make a request to the housing officer and be seen by medical staff at sick calls at each housing unit. An Interview Room is provided in or adjacent to each housing unit to provide confidential discussion.
- Medical staff will make determinations that Clinic, Dental, and/or Medical Special Needs Housing is required and appointments made; Mental Health staff will make determinations that either Safety Cell or Suicide Watch placement is needed.
- If a visit to the Clinic is scheduled, the individual will be escorted to the area and placed in a secure holding space awaiting service. Two secure holding rooms are provided for this purpose.
- □ Emergent and previously scheduled dental services will be handled in a similar manner, using a common access point for a waiting area available for the Dental Suite and the Clinic. A dental chair is provided along with the associated support space.
- □ Two regular Exam/Treatment Rooms will be provided in the Clinic. These will be telemedicine and/or telepsychology capable.
- □ When required, inmate urine samples will be collected in designated inmate toilet.
- Medications will be compiled in the Pill Room placed on pill carts to be delivered to each housing unit and other areas served. Note that Pharmaceutical supply is a contract service with deliveries as required. Since there is no full licensed Pharmacy on site, the space required for this area is basically on-site short-term storage and medication cart storage.
- □ Dialysis Room is provided for a space for future self-contained dialysis chairs to be added by the Sheriff's Department at a later date.
- Joint medical/security management of the Clinic area will be used, with designated stations for each located near each other providing visual supervision of all circulation within the area. Similarly, joint medical/ mental health/ and security management of the Housing area will be the norm.

# COMPONENT DEPLOYMENT:

The location requirement from this component is as follows:

- The Health Services Administration area (collocated Medical and Mental Health should have its own defined area, accessible by local control device. The Administration area should be located near the Clinic and for ease of person to person management.
- Separate access to both the Clinic and Dental Suite must be provided from the Secure Inmate Circulation corridor, with access controlled by Master Control. The Clinic and Dental Suite are collocated, using the same access point.
- ☐ The Pill Room requires a secure defined area within the overall Clinic area and relative proximity to the Infirmary/Suicide Watch area.

### PLANNING CONSIDERATIONS:

The following considerations impact design:

- □ All interior materials and finishes must be detention grade, durable, and easily maintained in a sanitary condition.
- □ ADA accessibility needs to be provided throughout the health services areas.
- □ Open administrative work stations should be ergonomic, modular office landscape design, with a shared printer/copier area.

SPACE REQUIRED:

The following individual spaces are programmed for this component area:

T- 11 D-								
Food Road Jail Health and Programming Unit								
Space Program								
C - Healti	h Services							
	Space	Required Space Program						
Space	·		Unit	gram	Comment			
No.	Space Name	Units	Area	NSF				
C1 Clinic	1 Clinic							
C1.01	Nurse's Station	1	200	200				
C1.02	Clean Linen Storage	1	120	120				
C1.03	Dirty Linen Storage	1	80	80				
C1.04	Exam Treatment Room	2	120	240				
C1.05	Interview Room	1	120	120				
C1.06	RN Shared Office	1	120	120				
C1.07	Doctor's Office	1	120	120				
C1.08	Equipment Storage	1	100	100				
C1.09	Biohazards	1	40	40				
C1.10	Janitor Closet	1	60	60				
C1.11	Inmate Toilet	1	64	64				
C1.12	Deputy Station	1	50	50				
C1.13	Pill Room	1	80	80				
C1.14	Dialysis	1	220	220				
C1.15	Equipment Storage	1	45	45				
	Clinic Component NSF			1,659				
	Departmental Gross Factor SF @	30%		498				
	Component DGSF			2,157				
C2 Denta	-							
C2.01	Lab/Work Room	1	120	120				
C2.02	Dental Chair Position	2	220	440				
C2.03	Equipment	1	40	40				
C2.04	Dentist Office	1	120	120				
C2.05	Holding (8 Person)	1	100	100				
C2.06	Holding (4 person ADA)	11	90	90				
C2.07	Supply Room	1	40	40				
C2.08	Clinic Vestibule	1	150	150				
	Dental Component NSF			1,100				
	Departmental Gross Factor SF @	30%		330				
C2 Admi	Component DGSF			1,430				
C3.01	nistration Large Conference Room	1	200	200				
C3.01	Admin Assitant Office	<u>1</u> 1	300 100	300 100				
C3.02		1	120	120				
C3.03	Medical Manager's Office  Doctor's Office	1	120	120				
C3.04	Administrative Workstations	6	48	288				
C3.06	Copy	1	50	50				
C3.07	Storage Supply Closet	1	100	100				
C3.08	Medical Records	1	100	100				
C3.09	Staff Vestibule	1	50	50				
JJ.03	Dental Component NSF	ļ.	30	1,228				
Departmental Gross Factor SF @ 30				368				
	Component DGSF	JU /0		1,596				
Total Hea	Ith Services			.,	<u> </u>			

5,183

Component DGSF

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# **SPACE DESIGN CRITERIA**

### INTRODUCTION

Volume 1B provides detailed requirements for each type of space in the project. As a supplement to the description of the various functional component areas in the project defined in the Facility Program herein.

Each functional component area of the facility will occupy one or more blocks of space within the building which operate at different times and have different activities within them. To prevent unauthorized movement into, out of, or between areas **security envelopes** are used to encompass each functional component area three dimensionally (walls, floor, ceilings as a complete enclosure system), consistent with safety and security risk posed by each area.

As stated in the Facility Program, this in turn relates back to the previously defined **access zones**, which indicate the types of persons able to access the area and the level of supervision required. Since various component areas operate at different times, there is a further advantage that when an area is not in use, the security envelope (with access points monitored) provides reasonable certainty that no one is within the area.

Similarly, this design requirement flows down to the individual spaces within the various functional components – however, the security wall construction for individual spaces may be less than the overall component security envelope.

The demarcation between Zones 1 or 2 and the higher zones is one of highest security in order to provide a continuous three-dimensional security envelope around the secure (inmate access) portions of the facility.

# **Definition: Inmate Accessible Areas**

All areas on the ground level of the Todd Road Jail Health and Programming Unit and Connecting Corridor, within the Primary (Maximum) Security Perimeter as shown on Drawing Sheet SP1.1, are considered Inmate Accessible Areas unless the area is specifically excluded or the requirements otherwise modified by the Bridging Documents.

The following areas are not considered Inmate Accessible Areas:

- Interior of Electrical, Mechanical, Security Electronics, Communications rooms or vaults.
- Areas above gypsum board or concrete ceilings, behind access panels, and within plumbing chases.
- Areas beyond 12 feet of finish floor or ground level.
  - Exception: Interiors of Sleeping Spaces, Observation Sleeping Spaces, Safety Rooms, and Covered Recreation spaces are considered Inmate Accessible Areas, regardless of distance from finish floor or ground level (areas where an inmate can be confined without constant supervision).

**Security Wall Construction:** 

Each component level security envelope has a related construction configuration to meet the required penetration resistance requirements. The following listing defines security wall construction designated in each Room Data Sheet to be

# **SPACE DESIGN CRITERIA**

allowable within the overall component area. Security wall construction used in this document are:

### □ Commercial Grade:

This level of construction may be used outside of the security perimeter where there is no inmate access.

### □ Institutional Grade:

Institutional level may be either inside or outside the security perimeter and is typically utilized where there is no inmate presence, but some level of durability is required in terms of use. The Institutional level of construction may be used in designed functional component areas within an overall security envelope that may be higher.

# □ Level 1: Low Security (Tertiary):

Similar to Institutional Grade, but is used inside the security perimeter in areas where inmates may have access under staff supervision.

# □ Level 2: Medium Security (Secondary):

The next higher level of construction, finishes and furnishings. It is utilized in inmate occupied areas where a medium level of durability is required and unwarranted penetrations need to be guarded against. Typically, Level 2 construction is used where there is some level of staff supervision. It is also used in non-inmate areas where significant durability is necessary.

# □ Level 3: High Security (Primary):

The high security level is designed to guard against "escape" or intrusion and deny penetration. High Security defines the separation between the perimeter and internal space. Typically, Level 3 construction is used where inmates are present without a direct staff presence, requiring a high level of durability, e.g. segregation and/or special purpose housing units designed for higher custody inmates.

# □ Level 4: Maximum Security (Primary):

The highest level of security for non-inmate access areas which differentiates it from Level 3 High Security. Maximum security is designed to guard against unauthorized access and permit operations to continue irrespective of external environmental situations. This Maximum Security level is typically reserved for Control Rooms and the like.

Note: Refer to Section 2A, Scope of Construction for construction assemblies related to each security level listed above. Terms in parenthesis above corresponds with the security levels on sheet SP1.0.

# **SPACE DESIGN CRITERIA:**

Individual space design criteria are incorporated in this Volume to provide more detailed information consistent with the space requirements in Volume 1A Facility Program.

# **Room Data Sheets:**

Individual Room Data Sheets are provided for each different space in the various functional component areas, without being overly repetitious. Identical spaces are noted in the *Function* text for clarity regarding identical spaces.

### **SPACE DESIGN CRITERIA**

**Space Identification:** Component Number, Name; Subcomponent Number, Name; Space Number, Name of Space for each prototypical space in the project, which relates back to the Facility Program.

**Space Characteristics:** 

**Function:** Brief description of the purpose of the space.

**Net Area:** Net area for space to perform required function, actual floor area within the walls or boundary of the space.

Number Required: Number of spaces required.

**Users:** Typical number and type of users of the space.

**Hours of Operation:** Typical hours of utilization.

Ceiling Height: Minimum height as required.

**Critical Dimension:** A specified dimension (length, width, or height) necessary for this space- frequently relating to ADA required dimensions.

**Control Elements:** Listing of elements that enhance, or help maintain, the security and safety of a space while in use.

**Special Features:** Distinct characteristics that apply to this space, including physical and operational aspects. These may include specific materials, features, built-in items and the like. This category is used to point out specific or unique requirements such as vision panels.

**Finishes:** Wall, ceiling, floor, and base finishes for the space, primarily compiled for indicating quality and type of finishes for budgeting purposes. These are suggested finishes, typical of the space, that need to be confirmed or modified during design on a case-by-case basis.

**Fixed and Moveable Equipment:** Listing of fixed and moveable equipment to be provided for each space and categorized as Group I, II, or III, as follows:

**Group I** – Purchased and installed by DBE

**Group II** – Purchased by County and installed by DBE;

**Group III** – Not in Contract, furnished and installed by Owner;

For this project all listed FF&E will be Category I, but all movable furnishings will be provided under an allowance identified in the RFP. Some items are identified as Category III that the Owner will purchase outside of this contract.

Note that the FF&E listing incorporates potential items in the Space Design Criteria for each prototypical space. This information is strictly illustrative, and is not intended to be comprehensive or predetermined. If Group I items are listed, they are only as advisory information. This does not relieve the DBE from determining acceptable items and quantities from the drawings, architectural/ engineering

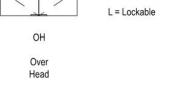
# **SPACE DESIGN CRITERIA**

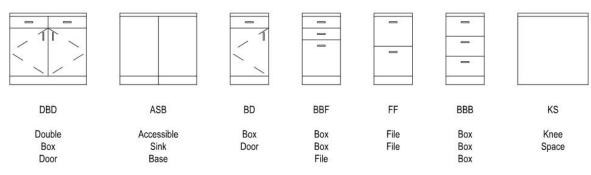
narratives and specifications or Codes and Standards, as well as extended discussions with the County and user group representatives. Showing some Group I items in conjunction with the other potential FF&E items is intended to be helpful in understanding what needs to go into each space in the project and to assist in coordination of information.

# Millwork:

A brief description of the anticipated custom-built millwork the DBE will be responsible for is provided on each applicable Room Data Sheet using the system outlined below:

### MILLWORK KEY: Countertop Length Countertop Material millwork: length 9' - 0" + ref material Solid Surface quantity millwork element Quantity millwork element 36"/36" ASB 24"/36" BD 36"/30" OH 1 2 24"/40" OH L 24" dishwasher Special Feature Quantity Width Type (see graphics below) Height Special Feature -





# Millwork Type Notes:

- 1. Only two counter types are used: stainless steel, and solid surface.
- 2., Base cabinets are powder coated paint, with exceptions noted.

#### **SPACE DESIGN CRITERIA**

# Furniture, Fixtures, and Equipment (FF&E):

FF&E items are defined by space number/name immediately following the Room Data Sheets. Each item is listed in one of four categories as follows:

## Group I – (CFCI)

Contractor (DBE) furnished and installed. These items are considered part of the base scope of work.

## Group II – (OFCI)

Owner furnished and Contractor installed. Purchase will be by the Owner, installation will be the responsibility of the DBE as part of the base scope of work for the DBE.

# Group III – (OFOI)

Owner furnished and installed, with close coordination required with the DBE. Coordination on these items is considered part of the base scope of work for the DBE. Group III items are primarily "loose items".

For this project most FF&E is categorized as Group I.

FF&E items are counted as the number required for each item needed for each space times the number of those spaces required in the project. For example, the Room Data Sheet for Space C1.04 Exam Treatment Rooms describes a single space of 120 nsf, of which two are required for the project. Since 1 Chair – Exam Stool is required for each space; the FF&E list totals two such chairs.

#### **Systems Elements:**

The descriptions of some basic system elements required by space are shown in the individual space design criteria sheets that follow the component by component narratives. Overall primary systems requirements are defined in Volume 2A Basis of Design of the Design/Build Package. However, specific applicability and special features required for each discipline are incorporated space by space information.

## **Security and Control Systems/ Communications:**

General and specific space requirements and guidelines relating to the project; security electronics, communication and control systems are referenced in the following sections of the Security Communications Design information:

- → Volume 2A Scope of Construction:
  - Locking Control Systems, touchscreen controls; card access system;
  - o CCTV systems, IP Video, event recording systems;
  - o CCTV coverage, CCTV monitor required; and
  - Watch tour, staff duress alarms, utility control,
  - o Intercom, Public Address, Radio systems;
  - o Preferred systems, if any
- → Volume 1B Space Design Criteria
  - Staff phone, inmate pay phone, data port infrastructure required;



#### **SPACE DESIGN CRITERIA**

- Card reader, door monitor, and/or intercom required;
- PA Speakers and/or PA station required;
- Video visitation station and/or cable TV outlet required; and
- Special Features.

## **Mechanical Systems**

General and specific space requirements and guidelines relating to the project mechanical and HVAC design conditions are referenced in the following sections of the Mechanical Design information.

- □ Volume 2A Scope of Construction:
  - Ambient design conditions, occupant design conditions. ventilation rates, and humidity control set points.
  - Smoke control systems, mechanical humidification system, exhaust systems, security fixtures.
  - Preferred systems.
- □ Volume 1B Space Design Criteria.
  - Security vs. standard registers; positive or negative pressure required.
  - Requirements for direct exhaust, smoke evacuation.
  - Special features.

# **Plumbing and Fire Protection Systems:**

General and specific space requirements and guidelines relating to the project plumbing design conditions are referenced in the following sections of the Plumbing Design information:

- □ Volume 2A Scope of Construction:
  - Water temperature design conditions, water and wastewater usage design standards.
  - Preferred systems;
  - Security fixtures, standard fixtures, waterless fire suppression systems, security sprinkler heads, standard sprinkler heads.
- □ Volume 1B Space Design Criteria
  - Security vs. standard fixtures, sprinkler heads;
  - Hot, cold, or tempered water supply;
  - Waste, floor, or trench drains;
  - Electric water cooler or detention drinking fountain;
  - Requirements for smoke detection system, eye wash, or janitor's sink;
     and
  - Special features.

## **SPACE DESIGN CRITERIA**

# **Electrical Systems:**

General and specific space requirements and guidelines relating to the project; electrical design conditions are referenced in the following sections of the Electrical Design information:

- □ Volume 2A Scope of Construction
  - o Lighting systems, controls, foot-candles,
  - o Emergency Power design requirements,
  - Emergency lighting, egress, and exit lighting;
  - Branch circuit outlets and equipment connections;
  - Lighting fixture types (secure and non-secure); and
  - Preferred systems.
- □ Volume 1B Space Design Criteria
  - o Secure, Non-Secure, and/or GFI outlets required;
  - Secure, standard, or remote lighting control;
  - Secure or Standard light fixtures required;
  - Emergency power, emergency lighting, uninterrupted power supply, and/or special electric service required; and
  - Special features.

**SPACE DESIGN CRITERIA** 

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Component: A Space Number: A		on and Operations Unit Entry Security Vestibule	
	function: basis:	Provides a controlled access and exit point for Sufficient area for 2-10 people and materials.	the overall health and programming unit.
	net area:	120 number required: 1	total nsf: 120
	users: 1-5	inmates/staff	hours of operation: intermittent
	ceiling height security level:	10'-0" minimum critical Level 2: Medium Security	dimension:
	security elements:	Durable construction envelope around entire of Exterior door controlled by Central Control and Accommodate movement of food carts with el A1.03, A1.04)	d Interior door controlled by Medical Control.
communications:	[ [ [	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>□ cable TV outlet</li> <li>□ WiFi</li> <li>✓ Intercom</li> </ul>
	Special Notes		✓ Intercom
electrical systems:	[	20V outlets non-secure	security light fixtures
	ا	✓ 120V outlets secure	☐ standard light fixtures
		120V outlets (GFI)	security light switch
	[	emergency lighting	non-secure light switch
	[	special electric	remote lighting control
		type:	emergency power
		uninterrupted power supply (UPS)	— emergency power
	Special Notes		
plumbing/fire protecti	ion:	standard fixtures	☐ security fixtures
	[	hot water system	drinking fountain
		cold water system	eye wash
	Į	tempered water	smoke detection system
	[	waste drain	security sprinkler heads
	[	floor drain	standard sprinkler heads
	_	trench drain	☐ janitor's floor sink
	Special Notes		



Component: A Space Number: A		ation and Ope Security V		Entry		
heating, ventilating, air conditioning		positive pr	ventilation  aust system  essure system  ressure system	on	✓ air conditi ✓ security re □ standard □ smoke ev	egisters
	Special Notes					
special features:						
finishes:		wall: floor: base: ceiling:	painted concrete sealed concrete vinyl base acoustical ceilin	floor		
millwork:		Length Quantity	Millwork Element	Туре:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.		ixtures, and Equintity equipment	-	on is Advisory	Only - DBE to	o coordinate w/ Owner]

Component: A Space Number: A		on and Operations Unit Connecting Corridors	Entry
	function:	Provides controlled circulation spa	ace for the overall Health and Programming unit.
	basis: net area:	3647 number requir	red: 2 total nsf: 7294
	users:		hours of operation: 24 hours/7 days
	ceiling height security level:	10'-0" minimum Level 2: Medium Security	critical dimension:
	security elements:	Durable construction envelope ar Controlled access door; operation	round entire component area; n controlled from A4.01 Control Room;
communications:	[ [ [	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom
	Special Notes		
electrical systems:	[	<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>special electric</li> <li>type:</li> <li>uninterrupted power supply (UP)</li> </ul>	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
plumbing/fire protecti	on: [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

Component: A Space Number: A		ation and Ope Connectir	erations Unit l ng Corridors	Entry		
heating, ventilating, air conditioning	Special	positive pr	ventilation ventil	on	✓ air conditi     ✓ security re     ☐ standard     ☐ smoke even	egisters
	Notes					
special features:		Provide high and low bumper rails where food and laundry carts are				
finishes:		wall: floor: base:	painted concrete sealed concrete vinyl base	floor	nasonry units	
millwork:		Length Quantity	acoustical ceiling	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.		ixtures, and Equ ntity equipment		on is Advisory	Only - DBE to	o coordinate w/ Owner]

Component: A Space Number: A		on and Operations Unit Entry Food Cart Staging	
	function:	Provides an area to stage food carts until ne	eded in close proximity to the housing units.
	basis:	Area allocation for alcove off corridor for foo	d cart and access.
	net area:	40 <i>number required:</i> 1	total nsf: 40
	users:		hours of operation: intermittent
	ceiling height security level:	critical Level 2: Medium Security	al dimension:
	security elements:	Durable construction envelope around entire	e component area;
communications:		staff phone infrastructure	☐ PA Speakers
	[	dataport infrastructure	☐ PA Base Station
		pay phone infrastructure	☐ fire alarm annunciator
		inmate phone infrastructure	☐ cable TV outlet
		video visitation station	WiFi
			☐ Intercom
	Special Notes		
electrical systems:	[	120V outlets non-secure	security light fixtures
		✓ 120V outlets secure	$\square$ standard light fixtures
		120V outlets (GFI)	security light switch
		emergency lighting	non-secure light switch
		▼ special electric	remote lighting control
		type: HBL 2411 20A 125/250V	emergency power
	Į	uninterrupted power supply (UPS)	3 71
	Special Notes		
plumbing/fire protecti	ion:	standard fixtures	security fixtures
		hot water system	drinking fountain
	[	cold water system	eye wash
	[	tempered water	smoke detection system
	ļ	waste drain	security sprinkler heads
		loor drain	standard sprinkler heads
	Special Notes	trench drain	☐ janitor's floor sink

Component: A Space Number: A		ation and Ope Food Carl		nit Entry		
heating, ventilating, air conditioning		positive pr	ventil  aust system  essure system  ressure system	ation	✓ air conditi ✓ security ru  □ standard □ smoke ev	egisters
	Special Notes					·
special features:		High and low b	oumper rails.			
finishes:		wall: floor: base: ceiling:	painted cond sealed cond vinyl base acoustical ce		e masonry units	
millwork:		Length Quantity	Millwork Elemen	Type: t	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.		xtures, and Equality equipment	-	ation is Adviso	ory Only - DBE to	o coordinate w/ Owner]

Component: A Space Number: A		ion and Operations Unit En Laundry Cart Staging	itry
	function:	Provides an area to stage laundry caunits.	arts until needed in close proximity to the housing
	basis:	Area allocation for alcove off corrido	
	net area:	40 number required	l: 1 total nsf: 40
	users:		hours of operation: intermittent
	ceiling height security level:	Level 2: Medium Security	critical dimension:
	security elements:	Durable construction envelope arour	nd entire component area;
communications:		staff phone infrastructure	☐ PA Speakers
		☐ dataport infrastructure	☐ PA Base Station
		pay phone infrastructure	fire alarm annunciator
		inmate phone infrastructure	☐ cable TV outlet
		video visitation station	☐ WiFi
			☐ Intercom
	Special Notes		
electrical systems:		120V outlets non-secure	✓ security light fixtures
		✓ 120V outlets secure	standard light fixtures
		☐ 120V outlets (GFI)	security light switch
		emergency lighting	non-secure light switch
		special electric	✓ remote lighting control
		type:	emergency power
		uninterrupted power supply (UPS)	— emergency power
	Special Notes		
plumbing/fire protecti	on:	standard fixtures	security fixtures
		☐ hot water system	drinking fountain
		☐ cold water system	eye wash
		tempered water	smoke detection system
		waste drain	security sprinkler heads
		floor drain	standard sprinkler heads
	_	trench drain	☐ janitor's floor sink
	Special Notes		

7 (prii 20, 2	-010			ricaltii Frogramming Omit
Component: A Space Number: A		ation and Ope Laundry C	erations Unit Entry Cart Staging	
heating, ventilating, air conditioning	Special	positive pro	ventilation ust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:	Notes	High and low b	umper rails.	
		wall:	painted concrete or cond	rete masonry units
finishes:		floor: base: ceiling:	sealed concrete floor vinyl base acoustical ceiling tile	oto macomy armo
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element

FFE quantities here reflect total for this space in the project.

Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] group quantity equipment item

Component: A Space Number: A		on and Operations Unit Ent Elevator/Stair	ry
	function: basis: net area: users: 1-10 ceiling height security level: security elements:	Provides a controlled acess and exit p Sufficient area for 2-10 people 500 number required: inmates/staff 9'-0" Institutional Grade Local control by staff CCTV coverage of activity in these are	1 total nsf: 500 hours of operation: intermittent critical dimension: ADA Clearances
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station  Communication with Central Control to be	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom  Maintained as required.
electrical systems:	[	<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>special electric</li> <li>type:</li> <li>uninterrupted power supply (UPS)</li> </ul>	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
plumbing/fire protecti	] ] ] ] ]	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain s required.	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

Component: A Space Number: A		ation and Ope Elevator/S		Entry		
heating, ventilating, air conditioning	Special Notes	positive pre	ventilat aust system essure system ressure system	ion	✓ air conditi ✓ security re □ standard □ smoke ev	egisters
special features:		Master Control	to manage all that i	movement.		ontrols without requiring
finishes:		wall: floor: base: ceiling:	painted concret sealed concret vinyl base painted gypsur		nasonry units	
millwork:		Length Quantity	Millwork Element	Туре:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.		xtures, and Equality equipment	-	ion is Advisor	y Only - DBE to	o coordinate w/ Owner]

Component: Α **Administration and Operations Unit Manager** Space Number: A .2 .01 **Security Office** Provides office and work space with two desks @ 60 nsf each. function: Individual work, files, and circulation space for (AM/PM/EM) shifts. basis: 120 number required: 1 total nsf: 120 net area: users: 2-4 staff hours of operation: 24 hours/7 days 8'-0" minimum ceiling height critical dimension: ADA accessibility security level: Institutional Grade security Durable, non-secure construction within the overall perimeter of the facility; elements: Work area within staff access-only area. Locked door, controlled locally. communications: ✓ staff phone infrastructure [2] PA Speakers dataport infrastructure [8] PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet video visitation station WiFi ✓ Intercom Special Notes electrical systems: 120V outlets non-secure security light fixtures standard light fixtures ☐ 120V outlets secure ☐ 120V outlets (GFI) security light switch non-secure light switch emergency lighting ☐ special electric remote lighting control type: emergency power uninterrupted power supply (UPS) Special Notes plumbing/fire protection: standard fixtures security fixtures hot water system drinking fountain cold water system eve wash tempered water smoke detection system waste drain security sprinkler heads floor drain standard sprinkler heads trench drain janitor's floor sink



Special Notes

Component: A Space Number: A		ation and Op- Security (		Manager	
heating, ventilating, air conditioning	Special Notes	positive p	✓ ventilat aust system ressure system pressure system	on	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:			vacy within the overa		
finishes:		wall: floor: base: ceiling:	painted concre vinyl compositi vinyl base acoustical ceili	on tile (vct)	e masonry units
millwork:		Length Quantity	Millwork Element	Туре:	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	entity equipment ed and installed by [2] Chair - Si [2] Chair - Ta [2] Desk - Pe [1] File Cabi ed and installed by [1] Wall Mou	t item contractor tackable Guest Chair ask (Officer) edestal (medium) net - Vertical Letter 4 [		ory Only - DBE to coordinate w/ Owner]

Component: A Space Number: A		on and Operations Unit Manager Unit Manager			
	function: Provides office and work space for housing floor officer; also provides space to condustry small discussions for the officer supervising the Heaalth Programming Unit.				
	basis: net area:	Individual work, meeting space, files, and circulation.  120			
	users: 1-4	staff hours of operation: 24 hours/7 days			
	ceiling height security level:	8'-0" minimum critical dimension: Institutional Grade			
	security elements:	Simple construction within security envelope of facility; Lock on door, Standard commercial hardware.			
communications:	] ] ]	staff phone infrastructure  dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation station  PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi  Intercom			
	Special Notes				
electrical systems:	[ ]	✓ 120V outlets non-secure  ☐ 120V outlets secure  ☐ 120V outlets (GFI)  ☐ security light fixtures  ☐ standard light fixtures  ☐ security light switch  ☐ security light switch  ☐ security light switch  ☐ non-secure light switch  ☐ remote lighting control  type:  ☐ uninterrupted power supply (UPS)			
		ask lighting			
plumbing/fire protect	i <b>on:</b> [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain  security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink			
	Special Notes	Janilloi 5 nooi 5ink			



Component: A Space Number: A		tion and Ope Unit Mana		г
heating, ventilating, air conditioning	Special Notes	positive pro	✓ ventilation nust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:			acy within the overall room; adjacent circulation corriodr.	
finishes:		wall: floor: base: ceiling:	painted concrete or concre vinyl composition tile (vct) vinyl base acoustical ceiling tile	ete masonry units
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quant I purchased I I I III purchased	tity equipment and installed by [2] Chair - Sta [1] Chair - Ta [1] Desk - Pe [1] File Cabin and installed by [1] Emergence	item contractor ackable Guest Arm Chair sk (Officer) destal (large) tet - Lateral 2 Drawer, 36"W	sory Only - DBE to coordinate w/ Owner]

Waste Receptacle - 14 Quart

[1]

Component: A Space Number: A		On and Operations Staff Services  Break Room  Provides a location for a coffee maker and assorted supplies for this component. Also provides a location to have emergency gear readily available.			
	function:				
	basis: net area:	Service counter area with sink/count 150 number required	er, machinery and circulation, staff seating : 1 total nsf: 150		
	users: 2-5	staff	hours of operation: intermittent		
	ceiling height security level:	10'-0" minimum Commercial Grade	critical dimension: ADA accessibility		
	security elements:	Staff access only			
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>□ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>☑ cable TV outlet</li> <li>☑ WiFi</li> <li>☑ Intercom</li> </ul>		
	Notes				
electrical systems:	Special C Notes	120V outlets non-secure     120V outlets secure     120V outlets (GFI)     emergency lighting     special electric     type:     uninterrupted power supply (UPS)	<ul> <li>□ security light fixtures</li> <li>□ standard light fixtures</li> <li>□ security light switch</li> <li>□ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>		
plumbing/fire protecti	[ [	✓ standard fixtures  ✓ hot water system  ✓ cold water system  tempered water  ✓ waste drain  floor drain  trench drain	□ security fixtures □ drinking fountain □ eye wash ☑ smoke detection system □ security sprinkler heads ☑ standard sprinkler heads □ janitor's floor sink		



Component: A Space Number: A		ation and Operations Staff Servic Break Room	es
heating, ventilating, air conditioning	Special Notes	heating ventilation direct exhaust system positive pressure system negative pressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:	Notes	Built-in counter with sink, under counter refri Vision panels to adjacent circulation.	gerator;
finishes:		wall: painted gypsum board floor: vinyl composition tile (vo base: vinyl base ceiling: acoustical ceiling tile	t)
millwork:		Length 9'-0" Type:  Quantity Millwork Element  1 36"/ 36" ASB	Solid surface  Quantity Millwork Element  1 36"/ 36" BBF
FFE quantities here reflect total for this space in the project.	group qua	extures, and Equipment: [Information is Additity equipment item d and installed by contractor [4] Chair - Stackable Guest Chair [1] Table - 42" Round	visory Only - DBE to coordinate w/ Owner]
	III purchase	d and installed by owner  [1] Emergency Flashlight  [1] Microwave - Lounge  [1] Refrigerator - Compact  [1] Wall Mounted Clock (battery)  [1] Waste Receptacle - 22 Gallon  [1] Waste Receptacle - 22 Gallon Recycle Cor  [1] Waste Receptacle - 23 Gallon Recycle Cor  [1] Waste Receptacle - 23 Gallon Recycle Cor	

Component: A Space Number: A	Administration and Operations 3 .02 Staff Toilets		Staff Services			
	function:	Provides toilet facilities for staff working in the area - one for males, one for females ADA compliant.				
	basis: net area:	Area for individual toilet fa 64 numb	acilities. er required: 2	total nsf: 128		
	users: 1	staff		hours of operation: intermittent		
	ceiling height security level:	8'-0" minimum Commercial Grade	criti	cal dimension: ADA accessibility		
	security elements:	Durable, non-secure cons Staff access only area; Privacy lock on door to in-		e overall security perimeter of the facility;		
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructur inmate phone infrastruc video visitation station	re	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet □ WiFi □ Intercom		
electrical systems:	[	□ 120V outlets non-secure     □ 120V outlets secure     □ 120V outlets (GFI)     □ emergency lighting     □ special electric     type:     □ uninterrupted power sup		□ security light fixtures  standard light fixtures □ security light switch □ non-secure light switch □ remote lighting control □ emergency power		
plumbing/fire protect	E [ [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain		security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink		



Component: A Space Number: A		ation and Ope Staff Toile		f Services		
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation ventil	on	✓ air conditi     ✓ security ref     ✓ standard     ✓ smoke even	egisters
special features:	Notes	Commercial gr	ade ADA compliant f	ixtures, One w	ater closet and	one lavatory;
	-	Porcelain tile v	vainscot to 78"			
finishes:		wall:	porcelain tile/ p	ainted cmu		
		floor:	porcelain tile			
		base:	porcelain tile			
		ceiling:	painted gypsum	n board		
millwork:		Length		Туре:		
mmwork.		Quantity	Millwork Element		Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment d and installed by	item	on is Advisor	y Only - DBE to	o coordinate w/ Owner]

Α **Administration and Operations Security Control** Component: Space Number: A .4 .01 Control Room function: Provides an area for coordination and supervision of the security and safety of facility operations in the Health Programming Unit, including monitoring equipment, key control, audio paging system, and CCTV monitors. Digital recording is handled in A4.02 Security Electronics. basis: Work area for 1-2 officers, space for control consoles and monitoring equipment. net area: 200 number required: 1 total nsf: 200 1-2 hours of operation: 24 hours/7 days staff users: ceiling height 9'-0" minimum critical dimension: 10'-0" min. width security level: Level 4: Maximum Security security Maximum security construction envelope including: walls, glazing, doors, windows, ceiling, wall openings and penetrations; elements: Access controlled from inside the Control Room; key override, and Master Control. Transaction drawers to Circulation Corridor- depending upon location. communications: staff phone infrastructure [4] PA Speakers dataport infrastructure [12] PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet  $\checkmark$ video visitation station WiFi Intercom Special Facility wide radio and controls Notes electrical systems: 120V outlets non-secure security light fixtures ☐ 120V outlets secure standard light fixtures security light switch ☐ 120V outlets (GFI) non-secure light switch emergency lighting remote lighting control special electric type: dimmable emergency power uninterrupted power supply (UPS) Special Lighting fixtures, lighting levels designed for operational requirements. Notes plumbing/fire protection: **✓** security fixtures standard fixtures hot water system drinking fountain cold water system eve wash tempered water smoke detection system waste drain security sprinkler heads floor drain standard sprinkler heads trench drain janitor's floor sink

Alternative fire suppression system in lieu of water sprinkler system.



Special

Notes

Component: A Space Number: A	Administration and Operations Security Control 4 .01 Control Room
heating, ventilating, air conditioning	<ul> <li>✓ heating</li> <li>✓ ventilation</li> <li>✓ air conditioning</li> <li>✓ direct exhaust system</li> <li>✓ security registers</li> <li>✓ positive pressure system</li> <li>✓ standard registers</li> <li>✓ negative pressure system</li> <li>✓ smoke evacuation system</li> <li>Special Notes</li> <li>Positive pressure air system to prevent intake of gas or other agents into the space;</li> <li>Special humidity and air circulation load requirements; separate HVAC system</li> </ul>
special features:	Security system monitors, controls, equipment as required by integrated security plan; Visual/ audio communication with housing and other local posts; Communication/control with monitoring and override capability from facility's Central Control Room; 360 degree glazing for visibility to all housing areas; Capability for unit wide audio transmission, control location for CCTV systems in the area; Sound attenuation; Small built in counter with sink for coffee station.
finishes:	wall: painted concrete masonry unit or concrete  floor: carpet tile base: vinyl base ceiling: acoustical ceiling tile dark color
millwork:	Length Type: Quantity Millwork Element Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner]  group quantity equipment item  I purchased and installed by contractor  [1] Biohazard Spill Kit  [2] Chair - Task (Officer)  [1] Fire Extinguisher  [2] Self Contained Breathing Apparatus w/Tank, Facepiece  [1] Storage Cabinet (Lockable) - 2 Shelf  III purchased and installed by owner  [2] Emergency Flashlight  [1] Refrigerator - Compact  [1] Wall Mounted Clock (battery)

[2]

Waste Receptacle - 7 Gallon

Component: A Space Number: A		on and Operations Security Contro Security Electronics Room	ol
	function:	Provides an area for security equipment instal Room.	lation and maintenance to serve the Control
	basis: net area:	Area for equipment and access circulation.  150	total nsf: 150
	users: a.r.	staff	hours of operation: intermittent
	ceiling height security level:	8'-0" minimum critical Level 4: Maximum Security	dimension: Minimum 9'-0" width.
	security elements:	Secure access, controlled from Master Contro Maximum security construction envelope.	ol Room;
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet □ WiFi ☑ Intercom
	Special Notes		
electrical systems:		<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>✓ special electric</li> <li>type: as required</li> <li>✓ uninterrupted power supply (UPS)</li> </ul>	<ul> <li>□ security light fixtures</li> <li>✓ standard light fixtures</li> <li>□ security light switch</li> <li>✓ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>
		Provide DPS for equipment and separate power	supply/breakers;
plumbing/fire protection:		standard fixtures hot water system	security fixtures drinking fountain
		cold water system tempered water waste drain floor drain	eye wash smoke detection system security sprinkler heads standard sprinkler heads
		trench drain	iganitor's floor sink
	Special p	Alternative fire suppression system in lieu of wat	•



Component: A Space Number: A		•	erations Security Co Electronics Room	ntrol
heating, ventilating, air conditioning		positive pr	✓ ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>✓ smoke evacuation system</li> </ul>
	Special Notes		VAC system to maintain prope ty and air circulation load requ	
special features:		Equipment rac	st be able to accommodate al ks and all other related items nstruction contract.	l equipment installation; to be provided as part of systems installations
finishes:		wall: floor: base: ceiling:	painted concrete mason conductive rubber tile on Rubber base security metal plank ceili	raised floor system
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.		ixtures, and Equ ntity equipment		visory Only - DBE to coordinate w/ Owner]

Component: A Space Number: A		on and Operations Security Emergency Response Equipm	
	function: basis: net area: users: a.r. ceiling height security level: security elements:	Provides an area for Emergency Responses for equipment and access circular and access	ation.
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>☐ PA Base Station</li> <li>☐ fire alarm annunciator</li> <li>☐ cable TV outlet</li> <li>☐ WiFi</li> <li>✓ Intercom</li> </ul>
electrical systems:		<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>✓ special electric</li> <li>type: as required</li> <li>✓ uninterrupted power supply (UPS)</li> </ul>	<ul> <li>□ security light fixtures</li> <li>☑ standard light fixtures</li> <li>□ security light switch</li> <li>☑ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>
plumbing/fire protecti	Special Notes	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

Component: <b>A</b> Space Number: <b>A</b>		ation and Ope Emergend	erations Secu by Response Equ	rity Control ipment		
heating, ventilating, air conditioning	Special	positive pr	✓ ventilation  aust system  essure system  ressure system	n	✓ air conditi     ✓ security re     ✓ standard     ✓ smoke ev	egisters
	Notes					
special features:						
finishes:		wall: floor: base:	painted concrete sealed concrete vinyl base	•	or concrete	
		ceiling:	acoustical ceilin	g tile		
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.		ixtures, and Equ ntity equipment		on is Advisory	Only - DBE to	o coordinate w/ Owner]

Component: A Space Number: A		ion and Operations Visitation Non- Contact Visitation Booth	1		
	function: basis:	A secure place for inmates and public	a public side and an inmate side. 5 at 50 nsf, to interact face-to-face without any physical contact.		
	net area:	,	5 total nsf: 250		
	users: 2	inmates/visitors	hours of operation: as required		
	ceiling height	9'-0"	critical dimension:		
	security level:	Level 2: Medium Security			
	security elements:	Counter with security glazing between Secure wall construction below counter			
communications:		staff phone infrastructure	PA Speakers		
		dataport infrastructure	☐ PA Base Station		
		pay phone infrastructure	ire alarm annunciator		
		inmate phone infrastructure	☐ cable TV outlet		
		☐ video visitation station	└─ WiFi ☑ Intercom		
	Special Notes	Intercom to Control Room on attorney side of door from the Elevator Vestibule			
electrical systems:		☐ 120V outlets non-secure	✓ security light fixtures		
		✓ 120V outlets secure	standard light fixtures		
		☐ 120V outlets (GFI)	security light switch		
		✓ emergency lighting	non-secure light switch		
		☐ special electric	remote lighting control		
		type:	emergency power		
		uninterrupted power supply (UPS)	emergency perior		
	Special Notes	Security fixtures on inmate side. Non-security on the attorney side.			
plumbing/fire protect	ion:	☐ standard fixtures	security fixtures		
		☐ hot water system	☐ drinking fountain		
		☐ cold water system	eye wash		
		tempered water	smoke detection system		
		waste drain	security sprinkler heads		
		floor drain	standard sprinkler heads		
		trench drain	janitor's floor sink		
	Special Notes	curity sprinkler heads on inmate side; standard sprinkler heads on attorney side.			



[5]

[5]

[5]

Component: A Space Number: A		ation and Ope Non- Con	erations Visitatact Visitation Boo			
heating, ventilating, air conditioning	Special Notes	☐ positive pro☐ negative p	ventilation ventil	<u>[</u>		egisters registers acuation system
special features:		Sound attenua Fixed stool sea	countertop with pape tion required; at on the inmate side; ctronic speaker port a	chair on visitor si		
finishes:		wall: floor: base: ceiling:	painted concrete sealed concrete vinyl base acoustical lay-in	floor	ecurity ceilin	g system (inmate sid
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	ixtures, and Equ ntity equipment ed and installed by	item	on is Advisory C	nly - DBE to	o coordinate w/ Owner]

Chair - Stackable Guest Chair

Stainless Steel Stool - Floor Mounted

Non-Contact Visiting Booth

LDLR Group KITCHELL

waste drain

trench drain

floor drain



Special

Notes

security sprinkler heads

standard sprinkler heads

janitor's floor sink

Security sprinkler heads on inmate side; standard sprinkler heads on attorney side.

[2]

Component: A Space Number: A		ation and Ope Non- Con	erations Visitation tact Visitation Booth AD	A
heating, ventilating, air conditioning	Special Notes	☐ positive pr☐ negative p	ventilation aust system essure system ressure system ers on inmate side. Non-sect	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> <li>urity on the attorney side.</li> </ul>
special features:		Stainless steel countertop. Sound attenuation required; Moveable seat on the inmate side; chair on attorney side. Paper pass lockable from attorney side. Hands free electronic speaker port activated from attorney side;.		
finishes:		wall: floor: base: ceiling:	painted concrete mason sealed concrete floor vinyl base acoustical lay-in (attorne	ey side) security ceiling system (inmate sid
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	antity equipment ed and installed by	t item	lvisory Only - DBE to coordinate w/ Owner]

Chair - Stackable Guest Arm Chair

Α **Administration & Operations Central Services** Component: Space Number: A .6 .01 **Small Classroom** function: Provides area for meetings, education/classes, group and other multi-use activities for inmates, including program material from a central location. basis: Activities and circulation. 250 number required: 1 total nsf: 250 net area: 2-9 inmates/ staff hours of operation: days & evenings users: critical dimension: 16'-0" min. width ceiling height 10'-0" minimum security level: Level 1: Low Security security Locked door, supervision by staff when in use. Vision panels in door, wall to permit visual observation of activity from main circulation elements: corridor; Staff presence whenever in use. communications: staff phone infrastructure ✓ PA Speakers [2] PA Base Station dataport infrastructure pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet **V** video visitation station WiFi **~** Intercom Special Capability for video or broadcast learning from large classroom (B6.03). Notes Connection for in-house broadcasts, programming, presentations. electrical systems: 120V outlets non-secure security light fixtures ☐ 120V outlets secure standard light fixtures ☐ 120V outlets (GFI) security light switch non-secure light switch emergency lighting ☐ special electric remote lighting control type: emergency power uninterrupted power supply (UPS) Special Remote lighting control from outside of the space. Notes plumbing/fire protection: standard fixtures security fixtures hot water system drinking fountain cold water system eve wash smoke detection system tempered water waste drain security sprinkler heads floor drain standard sprinkler heads trench drain janitor's floor sink Special Notes



[1]

Waste Receptacle - 22 Gallon

Component: A Space Number: A		ation & Operations Central Services Small Classroom	
heating, ventilating, air conditioning	Special Notes	✓ heating ✓ ventilation   ☐ direct exhaust system ✓ security registers   ☐ positive pressure system ☐ standard registers   ☐ negative pressure system ☐ smoke evacuation system	
special features:		Acoustical treatments Secure monitor screen	
finishes:		wall: painted concrete masonry units  floor: vinyl composition tile (vct)  base: vinyl base  ceiling: acoustical ceiling tile on gypsum board	
millwork:		Length Type: Quantity Millwork Element Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group qua	ixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner]  ntity equipment item  ed and installed by contractor  [8] Chair - Armless Stacking (Inmate)  [1] Chair - Task (Civilian)  [1] Equipment- AV- Motorized Projection Screen  [1] Equipment- AV- Overhead Projector  [1] Flat Screen TV  [1] Secure TV Mounting & Enclosure  [1] Storage Cabinet (Lockable) - 72"H x 36"W x 18"D  [1] Table - Heavy Duty Table 36"W x 24"D  [4] Table - Heavy Duty Table 60"W x 24"D  [5] White Board - 4' x 8'  ed and installed by owner  [6] Wall Mounted Clock (hattery)	

		on & Operations Medium Classroom	Central Services		
	function:	Provides area for meetings inmates, including program	group and other multi-use activities for tral location.		
	basis: net area:	Activities and circulation. 320 number	er required: 1	total nsf: 320	
	users: 2-13	inmates/ staff	h	ours of operation: days & evenings	
	ceiling height security level:	10'-0" minimum Level 1: Low Security	critical di	imension: 16'-0" min. width	
	security elements:	Locked door, supervision by Vision panels in door, wall corridor; Staff presence whenever i	to permit visual obse	rvation of activity from main circulation	
communications:	[ [	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastruc video visitation station	[2] e ture	<ul> <li>✓ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>✓ cable TV outlet</li> <li>✓ WiFi</li> <li>✓ Intercom</li> </ul>	
		Capability for video or broadcast learning from classroom (B5.09). Connection for in-house broadcasts, programming, presentations.			
electrical systems:	[ [ [	<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>special electric</li> <li>type:</li> <li>uninterrupted power sup</li> <li>Remote lighting control from</li> </ul>	ply (UPS)	<ul> <li>✓ security light fixtures</li> <li>□ standard light fixtures</li> <li>✓ security light switch</li> <li>□ non-secure light switch</li> <li>✓ remote lighting control</li> <li>□ emergency power</li> </ul>	
plumbing/fire protect	ion: [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain		security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink	
	Notes				



Component: A Space Number: A		ation & Opera Medium C		ices
heating, ventilating, air conditioning	Special Notes		✓ ventilation ust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:		Acoustical treat		
finishes:		wall: floor: base: ceiling:	painted concrete masonry vinyl composition tile (vct) vinyl base acoustical ceiling tile on g	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua I purchase	ntity equipment d and installed by ( [12] Chair - Arr [1] Chair - Tai [1] Equipmen [1] Equipmen [1] Flat Scree [1] Secure TV [1] Storage C [1] Table - He [6] Table - He	item contractor mless Stacking (Inmate) sk (Civilian) t- AV- Motorized Projection Screen t- AV- Overhead Projector in TV / Mounting & Enclosure abinet (Lockable) - 72"H x 36"W x eavy Duty Table 36"W x 24"D eavy Duty Table 60""W x 24"D hted Clock (battery) and - 4' x 8'	

[1] Waste Receptacle - 22 Gallon

Component: A Space Number: A.		on & Operations  Large Classroom	Central Serv	vices
	function:	Provides area for education inmates;	n/occupation tra	aining, group and other multi-use activities for
	basis: net area:	Activities and circulation. 420 number	r required: 1	total nsf: 420
	users: 2-16	inmates/staff		hours of operation: days & evenings
	ceiling height security level:	10'-0" minimum Level 1: Low Security	criti	ical dimension: ADA accessible
	security elements:	Locked door, supervision by Vision panels in door, wall corridor; Staff presence whenever in	to permit visual	use. observation of activity from main circulation
communications:	] ] ]	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastruct video visitation station  Connection for in-house broa	[2] ture	PA Speakers  □ PA Base Station  □ fire alarm annunciator  □ cable TV outlet  □ WiFi □ Intercom  nming, presentations;
electrical systems:	[	☐ 120V outlets non-secure		security light fixtures
		✓ 120V outlets secure  120V outlets (GFI)		
	[•	emergency lighting		non-secure light switch
	[	special electric		remote lighting control
	[	type: uninterrupted power supp	oly (UPS)	emergency power
	Special F Notes	Remote lighting control from	outside of the sp	pace.
plumbing/fire protection	on: [ [ [ [ [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain		security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink
	Special Notes			jamen e neer enne



[1]

Waste Receptacle - 22 Gallon

Component: A Space Number: A		ation & Opera Large Cla		rices
heating, ventilating, air conditioning	Special	positive pr	✓ ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
	Notes			
special features:				
finishes:		wall: floor: base: ceiling:	painted concrete masonr vinyl composition tile (vct vinyl base acoustical ceiling tile on o	)
		Length	Type:	, , , , , , , , , , , , , , , , , , ,
millwork:		Quantity	Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua I purchase	ntity equipment ed and installed by [15] Chair - An [1] Chair - Ta [1] Equipmer [1] Equipmer [1] Flat Scree [1] Secure TV [1] Storage C [4] Table - He [6] Table - He	contractor mless Stacking (Inmate) sk (Civilian) st- AV- Motorized Projection Scree st- AV- Overhead Projector on TV / Mounting & Enclosure stabinet (Lockable) - 72"H x 36"W x eavy Duty Table 36"W x 24"D eavy Duty Table 60"W x 24"D ard - 4' x 8'	
	iii purcilasi	-	nted Clock (battery)	

Component: A Space Number: A	<u>.</u>		Central Services		
	function: Provides a convenient are materials.		ea for storag	e of education	and other program equipment and
	basis: net area:	Volume of materials to be 50 number	stored. er required:	1	total nsf: 50
	users: 1	staff		hours	s of operation: intermittent
	ceiling height security level:	8'-0" minimum Institutional Grade		critical dimer	nsion:
	security elements:	Staff only access; locked	door.		
communications:		staff phone infrastructu	re		PA Speakers
		☐ dataport infrastructure			PA Base Station
	[	pay phone infrastructur	е		fire alarm annunciator
		inmate phone infrastruc	cture		cable TV outlet
	Į	video visitation station			└ WiFi
	Special Notes				Intercom
electrical systems:	[	✓ 120V outlets non-secure	)		security light fixtures
		120V outlets secure		✓	standard light fixtures
		120V outlets (GFI)			security light switch
	[	emergency lighting		✓	non-secure light switch
		special electric			remote lighting control
	[	type: uninterrupted power sup	nly (UPS)		emergency power
	Special Notes	a mitoriapida portor dap	,p.y (3. 3)		
plumbing/fire protect	ion:	standard fixtures			security fixtures
	l	hot water system			drinking fountain
		cold water system			eye wash
	l r	tempered water		<b>✓</b>	smoke detection system
	Į I	── waste drain  ── **			security sprinkler heads
	[	☐ floor drain		<b>✓</b>	standard sprinkler heads
	Special Notes				janitor's floor sink





**Administration & Operations** Component: Α **Central Services** Space Number: A .6 .04 Storage ✓ ventilation ✓ heating ✓ air conditioning heating, ventilating, direct exhaust system security registers air conditioning positive pressure system standard registers negative pressure system ☐ smoke evacuation system Special Notes special features: Shelving and cabinetry for supplies and materials; Shelving 48" or more high to be bolted to the wall. wall: painted CMU and/or gypsum board finishes: floor: sealed concrete floor base: none ceiling: acoustical ceiling tile Length Type: millwork: Quantity Millwork Element Quantity Millwork Element Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] FFE quantities here reflect total for this group quantity equipment item space in the project. purchased and installed by contractor Storage Cabinet (Lockable) - 72"H x 36"W x 18"D

Component: A Space Number: A		n and Operations Central Services Corridor
	function:	Provides controlled circulation space for the overall Health and Programming unit.
	basis: net area:	460 number required: 1 total nsf: 460
	users:	hours of operation: 24 hours/7 days
	ceiling height security level:	10'-0" minimum critical dimension: Level 2: Medium Security
	security elements:	Durable construction envelope around entire component area; Controlled access door; operation controlled by Central Control.
communications:	[             	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station  PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom
	Notes	
electrical systems:	[	□ 120V outlets non-secure □ 120V outlets secure □ 120V outlets (GFI) □ security light fixtures □ 120V outlets (GFI) □ security light switch □ non-secure light switch □ special electric □ remote lighting control type: □ uninterrupted power supply (UPS)
	Notes	
plumbing/fire protect	<b>ion:</b> [	standard fixtures hot water system cold water system tempered water waste drain floor drain standard fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink
	Special Notes	jaimoi o nooi omi

Component: A Space Number: A		ration and Ope Corridor	erations Centra	al Services
heating, ventilating, air conditioning	Special Notes	positive pre	ventilation ust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Provide high a	nd low bumper rails.	
finishes:		wall: floor: base: ceiling:	painted concrete of sealed concrete flornone impact resistant go	
millwork:		Length Quantity	Millwork Element	Type: Quantity Millwork Element
FFE quantities here reflect total for this		Fixtures, and Equantity equipment	-	is Advisory Only - DBE to coordinate w/ Owner]

space in the project.

Component: A Space Number: A		on and Operations Central S Sallyport	Services
	function: basis:	Provides a controlled access and exit p Sufficient area for 2-10 people and mat	point for the overall health and programming unit
	net area:		1 total nsf: 120
	users: 1-5	inmates/staff	hours of operation: intermittent
	ceiling height security level:	9'-0" minimum Level 2: Medium Security	critical dimension:
	security elements:	Durable construction envelope around Exterior door (entering) and Interior door	
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet □ WiFi ☑ Intercom
	Special Notes		
electrical systems:		☐ 120V outlets non-secure ☐ 120V outlets secure ☐ 120V outlets (GFI) ☐ emergency lighting ☐ special electric ☐ type: ☐ uninterrupted power supply (UPS)	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
plumbing/fire protection	on: [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

group quantity equipment item

Component: A Space Number: A		ation and Ope Sallyport	erations Central Services	
heating, ventilating, air conditioning	Special Notes	positive pro	✓ ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:				
finishes:		wall: floor: base: ceiling:	painted concrete masonry unit sealed concrete floor none exposed structure	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFF quantities here	Furniture. F	ixtures. and Equ	uipment: [Information is Advisory	Only - DBE to coordinate w/ Owner]

reflect total for this

space in the project.

April 23, 2	2018		Health Programming Unit
Component: A Space Number: A		on & Operations Common Janitor Closet/Bedding Storage	
	function: basis: net area: users: a.r. ceiling height security level: security elements:	Provides an area for cleaning and hour Floor area allocation for mop sink and 80 number required: inmates/staff 8'-0" minimum Institutional Grade Locked door, access by staff only.	. •
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet □ WiFi □ Intercom
electrical systems:	[	120V outlets non-secure 120V outlets secure  120V outlets (GFI)  emergency lighting special electric type: uninterrupted power supply (UPS)	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
plumbing/fire protecti	[ [ [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink



Special Notes

Component: Α **Administration & Operations** Common Area Space Number: A .7 .01 Janitor Closet/Bedding Storage ✓ ventilation ☐ heating air conditioning heating, ventilating, direct exhaust system security registers air conditioning positive pressure system standard registers negative pressure system ☐ smoke evacuation system Special Notes special features: Mop sink with hot and cold water, system for filling mop buckets; Storage shelves on one wall; Mop hangers painted concrete masonry unit wall: finishes: sealed concrete floor floor: base: none ceiling: gypsum board with steel mesh Length Type: millwork: Quantity Millwork Element Quantity Millwork Element Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] FFE quantities here reflect total for this group quantity equipment item space in the project. purchased and installed by contractor Biohazard Spill Kit [1] [1] Cart - Janitorial [1] Mop Bucket - Security [1] Mop/Broom Rack & Rag Rod Storage Cabinet (Lockable) - 66"H x 30"W x 15"D [1] Wet Floor Cones [2]

Component: A Space Number: A		on & Operations Common Area Emergency Response Equipment					
	function:	Provides a central location, area allocation for emergency response equipment in the area. Not an enclosed space; lockable storage cabinet.					
	basis: net area:	Floor area allocation cabinet, equipment stora 20 <i>number required:</i> 1	ge, access.  total nsf: 20				
	users: a.r.	inmates/staff	hours of operation: intermittent				
	ceiling height security level:	critical Institutional Grade	dimension:				
	security elements:	Locked cabinet door, access by staff only. Located in primary circulation corridor					
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet □ WiFi □ Intercom				
	Special Notes						
electrical systems:		<ul> <li>120V outlets non-secure</li> <li>120V outlets secure</li> <li>✓ 120V outlets (GFI)</li> <li>— emergency lighting</li> <li>— special electric</li> <li>type:</li> <li>— uninterrupted power supply (UPS)</li> <li>Consistent with the overall area located within.</li> </ul>	<ul> <li>✓ security light fixtures</li> <li>□ standard light fixtures</li> <li>□ security light switch</li> <li>□ non-secure light switch</li> <li>✓ remote lighting control</li> <li>□ emergency power</li> </ul>				
plumbing/fire protection		standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain Consistent with the overall area located within.	<ul> <li>□ security fixtures</li> <li>□ drinking fountain</li> <li>□ eye wash</li> <li>✓ smoke detection system</li> <li>✓ security sprinkler heads</li> <li>✓ standard sprinkler heads</li> <li>□ janitor's floor sink</li> </ul>				



[2]

[1]

Component: A Space Number: A		ation & Opera Emergend	itions Common Ar by Response Equipment	
heating, ventilating, air conditioning	Special Notes	☐ positive pro☐ negative p	ventilation aust system essure system ressure system n the overall area located within	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Lockable Stora Fire/Security E County.	•	ent to be determined by, coordinated with the
finishes:		wall: floor: base: ceiling:	consistent with the overa consistent with the overa consistent with the overa consistent with the overa	Il area located within. Il area located within.
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by	item	visory Only - DBE to coordinate w/ Owner]

Self Contained Breathing Apparatus w/Tank, Facepiece

Storage Cabinet (Lockable) - 72"H x 36"W x 24"D

Component: A Space Number: A		on & Operations Common Area Stretcher/ Wheelchair Storage	P
	function:	Provides a central location, area allocation for Not an enclosed space; lockable storage cabi	
	basis: net area:	Floor area allocation cabinet, equipment stora 50 number required: 1	age, access.  total nsf: 50
	users: a.r.	inmates/staff	hours of operation: intermittent
	ceiling height security level:	critical Institutional Grade	dimension:
	security elements:	Locked cabinet door, access by staff only. Located in primary circulation corridor	
communications:	Special	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom
	Notes		
electrical systems:	Special ( Notes	<ul> <li>120V outlets non-secure</li> <li>120V outlets secure</li> <li>✓ 120V outlets (GFI)</li> <li>— emergency lighting</li> <li>— special electric type:</li> <li>— uninterrupted power supply (UPS)</li> <li>Consistent with the overall area located within.</li> </ul>	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
plumbing/fire protecti		standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain Consistent with the overall area located within.	□ security fixtures □ drinking fountain □ eye wash ☑ smoke detection system ☑ security sprinkler heads ☑ standard sprinkler heads □ janitor's floor sink

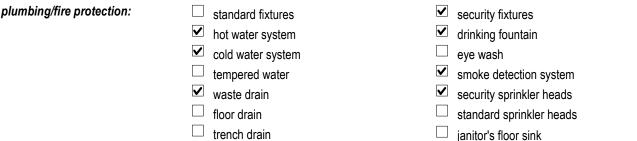


III purchased and installed by owner

[1] Wheelchair - Fold-up Standard

Component: A Space Number: A		ation & Opera Stretcher/	ations Common A Wheelchair Storage	rea
heating, ventilating, air conditioning	Special Notes	☐ positive pr☐ negative p	ventilation aust system essure system ressure system n the overall area located with	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Lockable Stora Medical Respo	•	ned by, coordinated with the County.
finishes:		wall: floor: base: ceiling:	consistent with the overa consistent with the overa consistent with the overa consistent with the overa	all area located within. all area located within.
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	intity equipment ed and installed by [1] Back Boa	item contractor	visory Only - DBE to coordinate w/ Owner]

DLR Group No. 75-16252-00 - Volume 1B Ventura CountyTodd Road Jail April 23, 2018 **Health Programming Unit** В Female/Flex Medical/Mental Health 20 Bed Units Component: Housing Space Number: B .1 .01 Sleeping Space (ADA) function: Provides larger ADA compliant single occupancy cells for basic personal living space; used for sleeping, relaxing, and personal hygiene. Also provides an electrical outlet for CPAP machines. Space B.2.01 identical. [total 2 required] THE 20 BED HOUSING UNIT IS COMPRISED OF TWO 10-BED AREAS (Unit B1 + Unit Area consistent with California Standards; single bunk minimumm 35nsf clear floor area. basis: Must meet ADA requirements. 100 number required: 2 total nsf: net area: inmates hours of operation: 24 hours/7 days users: ceiling height 10'-0" minimum critical dimension: 7'-0" minimum width security level: Level 3: High Security Secure, vandal resistant construction within overall security envelope of the housing unit; security Pick proof sealants in all joints: Intercom to local Control Room; Maximum visibility elements: through front wall of Cell. communications:  $\checkmark$ PA Speakers staff phone infrastructure dataport infrastructure PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet **✓** video visitation station WiFi Intercom Special Notes electrical systems: ☐ 120V outlets non-secure security light fixtures 120V outlets secure ☐ standard light fixtures security light switch ☐ 120V outlets (GFI) non-secure light switch emergency lighting ☐ special electric remote lighting control emergency power uninterrupted power supply (UPS) Special Provision for secure, switchable outlet connection in each Sleeping Space (ADA) to power Notes CPAP machines or other devices: Two level lighting: day/night; Lighting control from local Control Room.



Special Mastertrol water control system (typ. All housing cells)



Female/Flex Medical/Mental Health 20 Bed Units Component: В Housing Space Number: B .1 .01 Sleeping Space (ADA) ✓ heating ✓ ventilation ✓ air conditioning heating, ventilating, ✓ security registers direct exhaust system air conditioning positive pressure system standard registers negative pressure system ✓ smoke evacuation system Special Notes High-durability, security-grade materials and construction to withstand anticipated use; special features: Rear chase design configuration; sloped top on toilet privacy partition; Provide one Secure Hook Strip per cell. secure metal panel system or concrete masonry units wall: finishes: floor: sealed concrete floor base: none ceiling: security metal ceiling system or equivalent Length Type: millwork: Millwork Element Quantity Millwork Element Quantity Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] FFE quantities here reflect total for this group quantity equipment item space in the project. purchased and installed by contractor Inmate ADA Mirror - Stainless Steel Wall Mounted [2] [2] Inmate Bunk - Steel [2] Mirror - Security Stainless Steel Wall Mounted [2] Security Hook Strip (4 hooks) Stainless Steel Inmate Desk with Angled Swing Stool [2]

Standard ADA Accessories

[2]

Component: B	Housing	Female/Flex Medical/Mental Health 20 Bed Units			
Space Number: <b>B</b>	.1 .02	Sleeping Space			
	function:	Provides typical single-occupancy cell for basic personal living space; used for sleeping, relaxing, and personal hygiene.  Space B2.02 identical. [total 2 required]			
	basis:	Area consistent with California Standards; sin	ngle bunk 35nsf clear floor area.		
	net area:	80 number required: 2	total nsf: 160		
	users: 1	inmates	hours of operation: 24 hours/7 days		
	ceiling height	10'-0" minimum critical	dimension: 6'-0" minimum width		
	security level:	Level 3: High Security			
	security elements:	Secure, vandal resistant construction within overall security envelope of the housing up Pick proof sealants in all joints; Intercom to local Control Room; Maximum visibility through front wall of Cell.			
communications:		staff phone infrastructure	✓ PA Speakers		
		dataport infrastructure	☐ PA Base Station		
		pay phone infrastructure	fire alarm annunciator		
		inmate phone infrastructure	☐ cable TV outlet		
		☐ video visitation station	<b>✓</b> WiFi		
			✓ Intercom		
	Special Notes				
electrical systems:		☐ 120V outlets non-secure	✓ security light fixtures		
		☐ 120V outlets secure	☐ standard light fixtures		
		120V outlets (GFI)	security light switch		
		emergency lighting	non-secure light switch		
		☐ special electric	remote lighting control		
		type:	emergency power		
		uninterrupted power supply (UPS)	emergency power		
	Special Notes	Two level lighting: day/night; Lighting control fro	m local Control Room.		
plumbing/fire protect	tion:	standard fixtures	security fixtures		
		✓ hot water system	drinking fountain		
		cold water system	☐ eye wash		
		tempered water	smoke detection system		
		waste drain	security sprinkler heads		
		floor drain	standard sprinkler heads		
	_	trench drain	☐ janitor's floor sink		
	Special Notes	Toilet mounted offset for privacy.			

Component: B Housing		0, ,		Medical/Mental Health 20 Bed Units
Space Number: <b>B</b>	.1 .02	Sleeping	Space	
heating, ventilating, air conditioning		<ul><li>heating</li><li>direct exha</li></ul>	✓ ventilation ust system	<ul><li>air conditioning</li><li>security registers</li></ul>
		☐ positive pre	essure system	$\square$ standard registers
		negative p	essure system	smoke evacuation system
	Special Notes			
special features:			security-grade materials and c sign configuration; sloped top c	construction to withstand anticipated use; on toilet privacy partition;
finishes:		wall:	secure metal panel syster	n or concrete masonry units
		floor:	sealed concrete floor	
		base:	none	
		ceiling:	security metal ceiling syst	em or equivalent
		Length	Type:	
millwork:		Quantity	Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	extures, and Equinity equipment	item	isory Only - DBE to coordinate w/ Owner]
opace in the project	i purchase	[2] Inmate Bu		
			curity Stainless Steel Wall Mounte	ed
			ook Strip (4 hooks)	
			Steel Inmate Desk with Fixed Seat	

Component: B	Housing	Female/Flex Medical/Mental Health 20 Bed Units		
Space Number: B	.1 .03	Large Sleeping Space		
	function:	Provides larger double occupancy cells for basic personal living space; used for sleeping, relaxing, and personal hygiene.  Spaces B1.04, B1.06, B1.07, B1.08, B1.09, B1.10, B2.03, B2.04, B2.06, B2.07, B2.08, B2.09, B2.10 identical. [total of 14 required]		
	basis: net area:	Area consistent with California Standards 100 number required: 14	s; future double bunk with 50nsf clear floor area. 4 <i>total nsf:</i> 1400	
	users: 1-2	inmates	hours of operation: 24 hours/7 days	
	ceiling height security level:	10'-0" minimum crit Level 3: High Security	itical dimension: As Required	
	security elements:	Secure, vandal resistant construction with Pick proof sealants in all joints; Intercom through front wall of Cell.	nin overall security envelope of the housing unit; to local Control Room; Maximum visibility	
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet ☑ WiFi ☑ Intercom	
	Special Notes		✓ Intercom	
electrical systems:		<ul> <li>120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>special electric</li> <li>type:</li> <li>uninterrupted power supply (UPS)</li> </ul>	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power	
	Special Notes	Fwo level lighting: day/night; Lighting contro	ol from local Control Room.	
plumbing/fire protect		standard fixtures  hot water system  cold water system  tempered water  waste drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads	
		floor drain	standard sprinkler heads	
	Special -	☐ trench drain Foilet mounted offset for privacy.	☐ janitor's floor sink	
	Notes	i oliet mounted onset for privacy.		



[14]

Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .03	Female/Flex Medical/Mental Health 20 Bed Units Large Sleeping Space			
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>✓ smoke evacuation system</li> </ul>	
special features:		Rear chase de Provide two Se	, security-grade materials and sign configuration; sloped top ecure Hook Strips per cell. mmodate additional bunk and		
finishes:		wall: floor: base: ceiling:	secure metal panel syste sealed concrete floor none security metal ceiling sys	m or concrete masonry units	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment d and installed by [14] Inmate Bu [14] Mirror - Se	item contractor	risory Only - DBE to coordinate w/ Owner]	

Stainless Steel Inmate Desk with Fixed Seat

Component: B Space Number: B	Housing .1 .05	Large Sleepin	Female/ g Space (ADA)	Flex Medic	al/Mental Health 20 Bed Units	
	function:	Provides larger ADA compliant double occupancy cells for basic personal living space; used for sleeping, relaxing, and personal hygiene. Also provides an electrical outlet for CPAP machines.  Space B.2.05 identical. [total 2 required]				
	basis:	Area consistent w Must meet ADA re		ards; double b	unk minimumm 50nsf clear floor area.	
	net area:	120	number required:	2	total nsf: 240	
	users: 1-2	inmates		hours	s of operation: 24 hours/7 days	
	ceiling height	10'-0" minimum		critical dimer	nsion: 7'-0" minimum width	
	security level:	Level 3: High Sec	urity			
	security elements:		ts in all joints; Interco		security envelope of the housing unit; introl Room; Maximum visibility	
communications:		staff phone infr	astructure		PA Speakers	
		□ dataport infrast			PA Base Station	
		pay phone infra			fire alarm annunciator	
		inmate phone i			cable TV outlet	
		video visitation	station	<b>~</b>	WiFi	
				<b>✓</b>	Intercom	
	Special Notes					
electrical systems:		☐ 120V outlets no	n-secure	<b>✓</b>	security light fixtures	
		✓ 120V outlets se	cure		standard light fixtures	
		☐ 120V outlets (G	FI)		security light switch	
		emergency light	ing		non-secure light switch	
		☐ special electric		<b>✓</b>	remote lighting control	
		type:			omorgonov powor	
		uninterrupted po	ower supply (UPS)		emergency power	
	Special		Provision for secure, switchable outlet connection in each Large Sleeping Space (ADA) to			
		power CPAP machines or other devices; Two level lighting: day/night; Lighting control from local Control Room.				
plumbing/fire protect	ion:	☐ standard fixture	es		security fixtures	
		✓ hot water syste	m	<b>✓</b>	drinking fountain	
		✓ cold water syst	em		eye wash	
		☐ tempered wate	r	<b>✓</b>	smoke detection system	
		waste drain		<b>~</b>	security sprinkler heads	
		☐ floor drain			standard sprinkler heads	
		☐ trench drain			janitor's floor sink	
	Special Notes	Toilet mounted offse	et for privacy.			



В Female/Flex Medical/Mental Health 20 Bed Units Component: Housing Space Number: B .1 .05 Large Sleeping Space (ADA) ✓ heating ✓ ventilation ✓ air conditioning heating, ventilating, ✓ security registers direct exhaust system air conditioning positive pressure system standard registers negative pressure system ✓ smoke evacuation system Special Notes High-durability, security-grade materials and construction to withstand anticipated use; special features: Rear chase design configuration; sloped top on toilet privacy partition; Provide two Secure Hook Strips per cell. Design to accommodate additional bunk and desk in the future. secure metal panel system or concrete masonry units wall: finishes: floor: sealed concrete floor base: none ceiling: security metal ceiling system or equivalent Length Type: millwork: Quantity Millwork Element Quantity Millwork Element Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] FFE quantities here reflect total for this group quantity equipment item space in the project. purchased and installed by contractor Inmate ADA Mirror Stainless Steel Wall Mounted [2]

- [2] Inmate Bunk - Steel
- [2] Mirror - Security Stainless Steel Wall Mounted
- Security Hook Strip (4 hooks) [4]
- [2] Stainless Steel Inmate Desk with Angled Swing Stool
- [2] Standard ADA Accessories (Tray Type)



DLR Group No. 75-16252-00 - Volume 1B Ventura CountyTodd Road Jail April 23, 2018 Component: В Female/Flex Medical/Mental Health 20 Bed Units Housing Space Number: B .1 .11 Dayroom function: Provides general living, dining, leisure time activity area for inmates in the housing unit. Also provides for inmate telephone, video visitation station, and beverage station. Initial capacity = 10 beds; ultimate capacity = 18 beds. Space B2.11 identical. [total of 2 required] Infrastructure for 2 video visitation units (typ. All day rooms) basis: Calculated on the basis of 35 nsf per inmate per California Standards. [35nsf x 10= 350 350 net area: number required: 2 total nsf: 700 1-12 inmates/ staff hours of operation: 24 hours/7 days users: ceiling height 12'-0" minimum critical dimension: security level: Level 3: High Security security Supervision of inmates while area is in use; CCTV recording of the area. elements: Hose Bib in lockable cabinet communications: ✓ PA Speakers staff phone infrastructure PA Base Station dataport infrastructure pay phone infrastructure [3] fire alarm annunciator [2] inmate phone infrastructure cable TV outlet [1] **✓** WiFi video visitation station ✓ Intercom Special Communication connections for flat screen TV; Provide broadcast capability from main Notes facility: One Inmate phone and the video visitation station to be ADA compliant. electrical systems: ☐ 120V outlets non-secure security light fixtures standard light fixtures ✓ 120V outlets secure

	✓ 120V outlets (GFI)	security light switch
	✓ emergency lighting	non-secure light switch
	☐ special electric	✓ remote lighting control
	type: ☐ uninterrupted power supply (UPS)	emergency power
Special Notes	Security type below than that; Lighting controlled from local Control Room; Dedicated circuit for future microwave unit.	
plumbing/fire protection:	<ul> <li>□ standard fixtures</li> <li>✓ hot water system</li> <li>✓ cold water system</li> <li>□ tempered water</li> <li>✓ waste drain</li> <li>✓ floor drain</li> </ul>	<ul> <li>✓ security fixtures</li> <li>□ drinking fountain</li> <li>□ eye wash</li> <li>✓ smoke detection system</li> <li>✓ security sprinkler heads</li> <li>□ standard sprinkler heads</li> </ul>
Special Notes	☐ trench drain  Concrete floor sloped to floor drains; Plubming ir	☐ janitor's floor sink  nfrastructure for future sink.
	<u> </u>	

Component: <b>B</b> Space Number: <b>B</b>	Housing	Female/Flex Medical/Mental Health 20 Bed Units Dayroom				
heating, ventilating, air conditioning		<ul> <li>✓ heating</li> <li>☐ direct exhaust</li> <li>☐ positive press</li> <li>☐ negative pres</li> </ul>	ure system		✓ air conditi ✓ security re  standard ✓ smoke ev	egisters
	Special Notes		•			,
special features:		Sound attenuation treatment requested; Provide securely mounted TV for viewing in each Dayroom area.  Moveable tables and chairs sufficient for a minimum of 12 inmate seats.  Natural light to be provided from the Courtyard;.  Provide 30" armless chairs and bench casual seating (plastic, sand filled) in each Dayroom; Provide maximum glazing from Dayroom towards local Control Room;				
finishes:	i	wall: floor: base: ceiling:	painted concrete sealed concrete fi none acoustical ceiling	loor	clips	
millwork:		Length 10'-0" Quantity M	fillwork Element	Type: stainles	s steel Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group quanti I purchased [2 [4 [2 [4 [2 [2 [2 [2 [2 [2 [2 [2	ity equipment ite. and installed by con 2] Angled Stainl 8] Dayroom 30" 2] Dayroom Nor 2] Flat Screen T 4] Norix - 36" x 3 4] Norix - Hondo 2] Norix- Free S 2] Secure TV M 21 Stainless Ste	m htractor ess Steel Swing Stool Norix Hondo Neevo A ix Nuevo Bench V 36" Square Table b Nuevo Arm Chair tanding Coffee Table ounting & Enclosure	armless Chair	Only - DBE to	o coordinate w/ Owner]

III purchased and installed by owner

[2] Wall Mounted Clock (battery)

Female/Flex Medical/Mental Health 20 Bed Units Component: В Housing Space Number: B .1 .12 Indoor Recreation/ Common Space function: Provides space for indoor recreation and common activities as an extension of the space allocation for the Dayroom Area (B1.11, B2.11) Space B2.12 identical. [total of 2 required] Calculated on the basis of anticipated activities. basis: 300 number required: 2 net area: total nsf: 600 users: 1-12 inmates/ staff hours of operation: 24 hours/7 days 12'-0" minimum ceiling height critical dimension: security level: Level 3: High Security Supervision of inmates while area is in use; CCTV recording of the area. security elements: communications: ✓ PA Speakers staff phone infrastructure dataport infrastructure PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet **V** video visitation station WiFi **~** Intercom Special Consistent with Dayroom area. Notes electrical systems: ☐ 120V outlets non-secure security light fixtures standard light fixtures 120V outlets secure security light switch ✓ 120V outlets (GFI) non-secure light switch emergency lighting remote lighting control ☐ special electric type: emergency power uninterrupted power supply (UPS) Consistent with Dayroom area. Special Notes plumbing/fire protection: security fixtures standard fixtures hot water system drinking fountain cold water system eve wash tempered water smoke detection system waste drain security sprinkler heads floor drain standard sprinkler heads trench drain janitor's floor sink Special Consistent with Dayroom area. Notes



	DLR Apri			. 75-16	252-00	- Volume	∌ 1B
Compon	ent:	В	Hous	ing			
Space N	umbe	r: D	4 42		Indoo	r Dooroo	Hon

Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .12	Female/Flex Medical/Mental Health 20 Bed Units Indoor Recreation/ Common Space		
heating, ventilating, air conditioning	Special Notes	☐ positive pr☐ negative p	ventilation aust system essure system ressure system n Dayroom area.	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>✓ smoke evacuation system</li> </ul>
special features:			n Dayroom area; room space data sheet for spe	ecial features and requirements, including
finishes:		wall: floor: base: ceiling:	painted concrete masonr sealed concrete floor none acoustical ceiling tile w/ t	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.		ixtures, and Equintity equipment	· .	visory Only - DBE to coordinate w/ Owner]

Component: B	Housing	Female/Flex Medical/Mental Health 20 Bed Units				
Space Number: <b>B</b>	.1 .13	Shower Area (ADA)				
	function:	Provides ADA compliant inmate shower facilities for inmates in the Housing Unit. Space B2.13 identical. [total of 2 required]				
	basis: net area:	Space for shower, drying area. 40	total nsf: 80			
	users: 1	inmates	hours of operation: intermittent			
	ceiling height	8'-0" minimum critica	al dimension: 5'-0" min. width; ADA			
	security level:	Level 2: Medium Security	accessibility			
	security elements:	Secure construction within the overall securit enclosures with lock, access via staff key con observation from outside the space while ma	ntrol only; Space to provide for general visual			
communications:	[	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>□ cable TV outlet</li> <li>□ WiFi</li> <li>□ Intercom</li> </ul>			
	Special Notes					
electrical systems:	] ] ]	☐ 120V outlets non-secure ☐ 120V outlets secure ☐ 120V outlets (GFI) ☑ emergency lighting ☐ special electric type:	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power			
	Consist	uninterrupted power supply (UPS)				
	Special Notes					
_		standard fixtures hot water system cold water system	security fixtures drinking fountain eye wash			
	[	tempered water	smoke detection system			
	[	✓ waste drain	security sprinkler heads			
	,	✓ floor drain	standard sprinkler heads			
	[	trench drain	janitor's floor sink			
	A I - I	Penalware shower controls (ADA); Floor drain in the area.	janitor o noor onto			



[2]

Component: B	Housing	•			
Space Number: <b>B</b>	.1 .13	Shower A	rea (ADA)		
heating, ventilating, air conditioning		<ul> <li>□ heating</li> <li>✓ ventilation</li> <li>✓ direct exhaust system</li> <li>□ positive pressure system</li> <li>□ negative pressure system</li> </ul>		☐ air conditi ☑ security re ☐ standard ☐ smoke ev	egisters
	Special Notes		·		•
special features:		Provide ADA a drainage;	ccessible and equipped show	er; Slope floor to floo	r drains for proper
finishes:		wall: floor: base: ceiling:	polymer shower coating polymer shower coating polymer shower coating security metal ceiling sys	system system	
millwork:		Length Quantity	Type: Millwork Element	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by [2] ADA Show			o coordinate w/ Owner]

Stainless Steel Bench Seat - Shower Drying Area

Component: <b>B</b> Space Number: <b>B</b> .	Housing 1.14	Female/Flex Medical/Mental Health 20 Bed Units Shower Area				
	function:	Provides standard inmate shower facili Space B2.14 identical. [total of 2 requi	ard inmate shower facilities for inmates in the Housing Unit.			
	basis: net area:	Space for shower, drying area. 25 number required:	2 total nsf: 50			
	users: 1	inmates	hours of operation: intermittent			
	ceiling height security level:	8'-0" minimum Level 2: Medium Security	critical dimension: 5'-0" min. width; ADA accessibility			
	security elements:		security envelope of the housing unit; Space to from outside the space while maintaining some			
communications:	[ [ [ Special	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi  Intercom			
electrical systems:	Special Notes	120V outlets non-secure 120V outlets secure 120V outlets (GFI)  emergency lighting special electric type: uninterrupted power supply (UPS)	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power			
plumbing/fire protection	[ [ [ Special F	standard fixtures  hot water system  cold water system  tempered water  waste drain  floor drain  renalware shower controls (ADA);  floor drain in the area.	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink			



Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .14	Shower A		ale/Flex Medi	ical/Mental	Health 20 Bed Units
heating, ventilating, air conditioning	Special Notes		✓ ventilation wentilation with system ressure system ressure system		□ air conditi ☑ security re □ standard □ smoke ev	egisters
special features:						
finishes:		wall: floor: base: ceiling:	polymer shower polymer shower polymer shower security metal ca	coating system coating system		
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	ntity equipmented and installed by	item	on is Advisory (	Only - DBE to	o coordinate w/ Owner]

Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .15	Female/Flex Medical/Mental Health 20 Bed Units Interview Room			
	function:	Provides an enclosed confi and counseling. Space B2.15 identical. [tot		pace for confidential one on one interviews	
	basis:	Meeting room with space for	or a table and cha	irs.	
	net area:	100 number	r required: 2	total nsf: 200	
	users: 2	staff		hours of operation: intermittent	
	ceiling height	9'-0" minimum	critica	dimension: ADA accessible	
	security level:	Level 1: Low Security			
	security elements:	area;	finishes within the	e overall security envelope of the component sual observation of activity from Supervisor lock door from the inside.	
communications:		staff phone infrastructure	e [1]	☐ PA Speakers	
		dataport infrastructure	[2]	☐ PA Base Station	
		pay phone infrastructure		☐ fire alarm annunciator	
		☐ inmate phone infrastruct	ure	☐ cable TV outlet	
		☐ video visitation station		<b>☑</b> WiFi	
	Special			✓ Intercom	
	Notes				
electrical systems:		$\ \square$ 120V outlets non-secure		security light fixtures	
		✓ 120V outlets secure		$\square$ standard light fixtures	
		☐ 120V outlets (GFI)		security light switch	
		emergency lighting		non-secure light switch	
		☐ special electric		remote lighting control	
		type:		emergency power	
		uninterrupted power supp	oly (UPS)	chicagonal parasi	
	Special Notes	Light switch outside door.			
plumbing/fire protecti	ion:	standard fixtures		security fixtures	
		☐ hot water system		☐ drinking fountain	
		☐ cold water system		eye wash	
		tempered water		smoke detection system	
		waste drain		security sprinkler heads	
		l floor drain		standard sprinkler heads	
	On a sixt	☐ trench drain		☐ janitor's floor sink	
	Special Notes				



Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .15	Interview I		edical/Mental Health 20 Bed Units
heating, ventilating, air conditioning	Special Notes		ventilation ust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:			acy within the overall room; o adjacent circulation and local Cor	ntrol Room.
finishes:		wall: floor: base: ceiling:	painted concrete masonry uni sealed concrete floor none acoustical ceiling tile on gypsi	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment	item contractor ackable Guest Arm Chair	y Only - DBE to coordinate w/ Owner]

Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .16	Female/Flex Medical/Mental Health 20 Bed Units Storage			
	function:	Provides a convenient area for storage materials in the area.  Serves both B1 and B2 housing areas	e of treatment and other program equipment and		
	basis:	Volume of materials to be stored.			
	net area:	50 number required:	1 total nsf: 50		
	users: 1	staff	hours of operation: intermittent		
	ceiling height	8'-0" minimum	critical dimension:		
	security level:	Level 1: Low Security			
	security elements:	Staff only access; locked door; No ability to lock door from the inside.			
communications:		staff phone infrastructure	☐ PA Speakers		
		dataport infrastructure	☐ PA Base Station		
	[	pay phone infrastructure	☐ fire alarm annunciator		
		inmate phone infrastructure	☐ cable TV outlet		
		video visitation station	☐ WiFi		
			Intercom		
	Special Notes				
electrical systems:	[	✓ 120V outlets non-secure	security light fixtures		
	[	120V outlets secure	standard light fixtures		
	[	120V outlets (GFI)	security light switch		
	[	emergency lighting	non-secure light switch		
	[	special electric	remote lighting control		
		type:	emergency power		
	[	uninterrupted power supply (UPS)	— emergency power		
	Special Notes				
plumbing/fire protecti	ion:	standard fixtures	☐ security fixtures		
		hot water system	☐ drinking fountain		
	[	cold water system	eye wash		
		tempered water	smoke detection system		
	[	waste drain	security sprinkler heads		
	[	floor drain	standard sprinkler heads		
	[	trench drain	☐ janitor's floor sink		
	Special Notes				

[1]

Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .16	Female/Flex Medical/Mental Health 20 Bed Units Storage			
heating, ventilating, air conditioning		heating ventilation direct exhaust system positive pressure system negative pressure system		<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>	
	Notes				
special features:		Shelving/cabinets for supplies and materials; Shelving 48" or more high to be bolted to the wall.			
finishes:		wall: painted concrete masonry units floor: sealed concrete floor			
		base: ceiling:	none painted gypsum board		
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group qua	ixtures, and Equ ntity equipment and and installed by	item	v Only - DBE to coordinate w/ Owner]	

Storage Cabinet (Lockable) - 72"H x 36"W x 18"D

Component: B Space Number: B	Housing .1 .17	Female/Flex Medical/Mental Health 20 Bed Units Janitor Closet		
	function:	Provides an area for cleaning and housekeeping supplies in the area. Serves both B1 and B2 areas.		
	basis: net area:	Floor area allocation for mop sink and equipmed: 1	uipment storage, access.  total nsf: 60	
	users: 1	staff	hours of operation: intermittent	
	ceiling height	9'-0" minimum crit	ical dimension:	
	security level:	Level 1: Low Security		
	security elements:	Durable construction within the overall sec Locked door, controlled locally; Direct staff supervision at any time area is No ability to lock door from the inside.		
communications:		staff phone infrastructure	✓ PA Speakers	
	[	dataport infrastructure	☐ PA Base Station	
		pay phone infrastructure	☐ fire alarm annunciator	
		inmate phone infrastructure	☐ cable TV outlet	
		video visitation station	☐ WiFi	
			☐ Intercom	
	Special Notes			
electrical systems:	[	120V outlets non-secure	security light fixtures	
		120V outlets secure	standard light fixtures	
		✓ 120V outlets (GFI)	security light switch	
		emergency lighting	non-secure light switch	
		special electric	remote lighting control	
		type:	emergency power	
	[	uninterrupted power supply (UPS)	— emergency power	
	Special Notes			
plumbing/fire protect	tion:	<b>✓</b> standard fixtures	security fixtures	
		✓ hot water system	drinking fountain	
	[	✓ cold water system	eye wash	
	[	tempered water	☐ smoke detection system	
	[	waste drain	security sprinkler heads	
		floor drain	standard sprinkler heads	
		trench drain	janitor's floor sink	
	Special Notes			



Female/Flex Medical/Mental Health 20 Bed Units

	DLR G April 23		. 75-16252-00 - Volur	ne 1B
Compon	ent: <b>B</b>	Hous	ing	
Space N	umber: I	B .1 .17	Janitor Close	∍t
			<b>✓</b> heating	

[1]

Wet Floor Cones

Space Number: <b>B</b>	.1 .17	Janitor Clo	oset	
heating, ventilating, air conditioning  Special		<ul> <li>✓ heating</li> <li>✓ ventilation</li> <li>✓ direct exhaust system</li> <li>□ positive pressure system</li> <li>□ negative pressure system</li> </ul>		<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:	Notes	Mop sink with hot and cold water, system for filling mop buckets; Storage shelves on one wall.		
finishes:		wall: floor: base: ceiling:	painted concrete masonry sealed concrete floor none painted gypsum board w/	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	entity equipment and installed by [1] Biohazard [1] Cart - Jani [1] Janitor's It [1] Mop Buck	item contractor Spill Kit itorial ems (Brooms, Mops, Dust Pans, e et - Security m Rack & Rag Rod	risory Only - DBE to coordinate w/ Owner]

В Female/Flex Medical/Mental Health 20 Bed Units Component: Housing Space Number: B .1 .18 **Exterior Recreation** function: Provides a secure enclosed exterior area for fresh area and limited exercise - shared between housing areas B1 and B2. Minimum area to be 500 nsf. Also serves as primary evacuation staging area for movement to areas of refuge. Area for limited outdoor exercise and movement. basis: 500 number required: 1 net area: total nsf: 500 users: 10 inmates hours of operation: ceiling height 14'-0" minimum critical dimension: Level 2: Medium Security security level: Secure mesh enclosure with partial height wall; security elements: CCTV coverage of all activity in the area; Design configuration to allow use by either Unit B1 or B2 at one time, without being visible from the other. communications: staff phone infrastructure ✓ PA Speakers dataport infrastructure PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet video visitation station WiFi **V** Intercom Special Notes electrical systems: ☐ 120V outlets non-secure security light fixtures ☐ standard light fixtures 120V outlets secure security light switch ✓ 120V outlets (GFI) non-secure light switch emergency lighting special electric remote lighting control type: emergency power uninterrupted power supply (UPS) Special Provide lighting as needed with daylight sensors; lighting controlled from local Control Notes Room. Provide secure enclosure for 120v GFI Outlet. plumbing/fire protection: security fixtures standard fixtures hot water system drinking fountain cold water system eye wash tempered water smoke detection system security sprinkler heads waste drain **~** floor drain standard sprinkler heads trench drain janitor's floor sink Special Provide secure enclosure for hose bib near inmate toilet. Notes

ADA compliant security toilet/sink with partial privacy panel.



Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .18	Female/Flex Medical/Mental Health 20 Bed Units Exterior Recreation			
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation nust system essure system ressure system	☐ air conditioning ☐ security registers ☐ standard registers ☐ smoke evacuation system	
special features:		Provide natura	not to be visible to any pub I light into Dayrooms; periodic wash-downs.	olic circulation.	
finishes:		wall: floor: base: ceiling:	painted concrete mas sealed concrete floor none exposed structure/ o		
millwork:		Length Quantity	Туј Millwork Element	pe: Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by [1] Stainless	item		

Component: B	Housing	Female/Flex Medical/Mental Health 20 Bed Units				
Space Number: <b>B</b>	.1 .19	Multipurpose Room				
	function:	Provides area for meetings, education/classes, group and other multi-use activities for inmates, including program material from a central location.  Shared resource for housing Units B1 and B2.				
	basis:	Activities and circulation, located off central	circulation vs. Dayroom area.			
	net area:	200 number required: 1 total nsf: 200				
	users: 1-8	inmates/ staff	hours of operation: days & evenings			
	ceiling height	10'-0" minimum critic	al dimension:			
	security level:	Level 1: Low Security				
	security elements:	Locked door, supervision by staff when in use Vision panels in door, wall to permit visual of corridor and local Control Room.				
communications:		staff phone infrastructure	✓ PA Speakers			
		dataport infrastructure	☐ PA Base Station			
		pay phone infrastructure	☐ fire alarm annunciator			
		inmate phone infrastructure	✓ cable TV outlet			
		video visitation station	<b>✓</b> WiFi			
			✓ Intercom			
	Special Notes	Connection for in-house broadcasts, programm	ming, presentations.			
electrical systems:		✓ 120V outlets non-secure	✓ security light fixtures			
		120V outlets secure	standard light fixtures			
		120V outlets (GFI)	security light switch			
		emergency lighting	non-secure light switch			
		special electric	remote lighting control			
		type:	emergency power			
		uninterrupted power supply (UPS)	omergency perior			
Special Remote lighting control from outside of the space.  Notes Two level lighting, dim lighting at all times high lighting le						
plumbing/fire protect	tion:	standard fixtures	security fixtures			
		☐ hot water system	☐ drinking fountain			
		cold water system	eye wash			
		tempered water	✓ smoke detection system			
		waste drain	security sprinkler heads			
		☐ floor drain	standard sprinkler heads			
		trench drain	$\square$ janitor's floor sink			
	Special Notes					

Component: <b>B</b> Space Number: <b>B</b>	Housing .1 .19	Multipurp	Female/Flex ose Room	Medical/Mental Health 20 Bed Units
heating, ventilating, air conditioning	Special Notes	positive p	ventilation aust system ressure system pressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:		•	•	
finishes:		wall: floor: base: ceiling:	painted concrete masonr sealed concrete floor none painted gypsum board w	•
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua I purchase	ntity equipmen ed and installed by [8] Chair - A [1] Flat Scre [1] Secure T [1] Table - H [1] White Bo ed and installed by [1] Wall Mou	or item or contractor rmless Stacking (Inmate) en TV V Mounting & Enclosure leavy Duty Table 48"W x 24"D eard - 4' x 4'	visory Only - DBE to coordinate w/ Owner]

Component: B Space Number: B	Housing .3 .01	Male General Medical/Mental Health 20 Bed Units Sleeping Space (ADA)			
	function:	Provides larger ADA compliant single occupancy cells for basic personal living space; used for sleeping, relaxing, and personal hygiene. Also provides an electrical outlet for CPAP machines.  Spaces B.4.01, B5.01, and B6.01 identical. [total 4 required]			
		EACH 20 BED HOUSING UNIT IS COMPRISED OF TWO 10-BED AREAS (Unit B3 + Unit B4, Unit B5 + B6.)			
	basis:	Area consistent with California Standards; single bunk minimumm 35nsf clear floor area. Must meet ADA requirements.			
	net area:	number required: 4 total nsf: 400			
	users: 1	inmates hours of operation: 24 hours/7 days			
	ceiling height security level:	10'-0" minimum critical dimension: 7'-0" minimum width Level 3: High Security			
	security elements:	Secure, vandal resistant construction within overall security envelope of the housing unit; Pick proof sealants in all joints; Intercom to local Control Room; Maximum visibility through front wall of Cell.			
communications:	Special	staff phone infrastructure  dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation station  PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi  Intercom			
	Special Notes				
electrical systems:	Special   Notes (	□ 120V outlets non-secure □ security light fixtures □ standard light fixtures □ standard light fixtures □ 120V outlets (GFI) □ security light switch □ non-secure light switch □ non-secure light switch □ special electric □ remote lighting control type: □ emergency power □ uninterrupted power supply (UPS)  Provision for secure, switchable outlet connection in each Sleeping Space (ADA) to power CPAP machines or other devices;  Two level lighting: day/night; Lighting control from local Control Room.			
nlumbina/firo protoct					
plumbing/fire protect		standard fixtures  hot water system  cold water system  cold water system  tempered water  waste drain  floor drain  trench drain  security fixtures  drinking fountain  eye wash  security sprinkler heads  standard sprinkler heads  janitor's floor sink			
	Special				

Component: B	Housing	•			
Space Number: B	.3 .01	Sieeping S	pace (ADA)		
heating, ventilating, air conditioning			ventilation st system ssure system ssure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>✓ smoke evacuation system</li> </ul>	
	Special Notes	nogativo pro	oodio system	— Smoke evacuation system	
special features:		High-durability, security-grade materials and construction to withstand anticipated use; Rear chase design configuration; sloped top on toilet privacy partition; Provide one Secure Hook Strip per cell.		•	
finishes:		wall: floor: base:	sealed concrete floor none	m or concrete masonry units	
		ceiling:	security metal ceiling syst	em or equivalent	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment it d and installed by co [4] Inmate ADA [4] Inmate Buni [4] Mirror - Sec [4] Security Ho [4] Stainless St	em ontractor Mirror	ring Stool	

April 23, 2018 В Male General Medical/Mental Health 20 Bed Units Component: Housing Space Number: B .3 .02 Sleeping Space function: Provides typical single-occupancy cell for basic personal living space; used for sleeping, relaxing, and personal hygiene. Spaces B4.02, B5.02, and B6.02 identical. [total 4 required] Area consistent with California Standards; single bunk 35nsf clear floor area. basis: 80 number required: 4 net area: total nsf: users: 1 inmates hours of operation: 24 hours/7 days 10'-0" minimum ceiling height critical dimension: 6'-0" minimum width security level: Level 3: High Security Secure, vandal resistant construction within overall security envelope of the housing unit; security elements: Pick proof sealants in all joints; Intercom to local Control Room; Maximum visibility through front wall of Cell. communications: staff phone infrastructure PA Speakers dataport infrastructure PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet **V** video visitation station WiFi **✓** Intercom Special Notes electrical systems: ☐ 120V outlets non-secure ✓ security light fixtures ☐ 120V outlets secure ☐ standard light fixtures security light switch ☐ 120V outlets (GFI) non-secure light switch emergency lighting ☐ special electric remote lighting control type: emergency power uninterrupted power supply (UPS) Special Two level lighting: day/night; Lighting control from local Control Room. Notes plumbing/fire protection: standard fixtures security fixtures **~** hot water system drinking fountain cold water system eve wash tempered water smoke detection system **✓** waste drain security sprinkler heads floor drain standard sprinkler heads trench drain janitor's floor sink



Special

Notes

Toilet mounted offset for privacy.

Component: B	Housing	Male General Medical/Mental Health 20 Bed Units		
Space Number: <b>B</b>	.3 .02	Sleeping	Space	
heating, ventilating, air conditioning	Special Notes		ventilation sust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>✓ smoke evacuation system</li> </ul>
special features:			, security-grade materials and sign configuration; sloped top	construction to withstand anticipated use; on toilet privacy partition;
finishes:		wall: floor: base: ceiling:	secure metal panel syste sealed concrete floor none security metal ceiling sys	em or concrete masonry units
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment of and installed by [4] Inmate Bu [4] Mirror - Se [4] Security H	item contractor	

Component: <b>B</b> Space Number: <b>B</b>	Housing	Male General Large Sleeping Space	Medical/Mental Health 20 Bed Units	
opace Number. <b>b</b>	.3 .03			
	function:	Provides larger double occupancy cells for basic personal living space; used for sleeping, relaxing, and personal hygiene.  Spaces B3.04, B3.06, B3.07, B3.08, B3.09, B3.10, B4.03, B4.04, B4.06, B4.07, B4.08, B4.09, B.10, B5.03, B5.04, B5.06, B5.07, B5.08, B5.09, B5.10, B6.03, B6.04, B6.06, B6.07, B6.08, B6.09, and B6.10 identical. [total of 28 required]		
	basis: net area:	Area consistent with California Standards; fur 100 <i>number required:</i> 28	ture double bunk with 50nsf clear floor area.  total nsf: 2800	
	users: 1-2	inmates	hours of operation: 24 hours/7 days	
	ceiling height	10'-0" minimum critica	l dimension: As Required	
	security level:	Level 3: High Security	·	
	security elements:	Secure, vandal resistant construction within or Pick proof sealants in all joints; Intercom to lot through front wall of Cell.		
communications:		staff phone infrastructure	☐ PA Speakers	
		dataport infrastructure	PA Base Station	
		pay phone infrastructure	fire alarm annunciator	
		inmate phone infrastructure	☐ cable TV outlet	
		video visitation station	✓ WiFi	
			✓ Intercom	
	Special Notes			
electrical systems:		120V outlets non-secure	security light fixtures	
		120V outlets secure	standard light fixtures	
		120V outlets (GFI)	security light switch	
		emergency lighting	non-secure light switch	
		special electric	remote lighting control	
		type:	emergency power	
		uninterrupted power supply (UPS)	— emergency power	
	Special Notes	Two level lighting: day/night; Lighting control fro	om local Control Room.	
plumbing/fire protect	ion:	standard fixtures	security fixtures	
		✓ hot water system	drinking fountain	
		cold water system	eye wash	
		tempered water	✓ smoke detection system	
		waste drain	security sprinkler heads	
		☐ floor drain	standard sprinkler heads	
		☐ trench drain	☐ janitor's floor sink	
	Special Notes	Toilet mounted offset for privacy.	•	



В Male General Medical/Mental Health 20 Bed Units Component: Housing Space Number: B .3 .03 Large Sleeping Space ✓ heating ✓ ventilation ✓ air conditioning heating, ventilating, ✓ security registers direct exhaust system air conditioning positive pressure system standard registers negative pressure system ✓ smoke evacuation system Special Notes High-durability, security-grade materials and construction to withstand anticipated use; special features: Rear chase design configuration; sloped top on toilet privacy partition; Provide two Secure Hook Strips per cell. Design to accommodate additional bunk and desk in the future. secure metal panel system or concrete masonry units wall: finishes: floor: sealed concrete floor base: none ceiling: security metal ceiling system or equivalent Length Type: millwork: Quantity Millwork Element Quantity Millwork Element

FFE quantities here reflect total for this space in the project. Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner]

group quantity equipment item

purchased and installed by contractor

[28] Inmate Bunk - Steel

[28] Mirror - Security Stainless Steel Wall Mounted

[56] Security Hook Strip (4 hooks)

Stainless Steel Inmate Desk with Fixed Seat [28]



trench drain

Toilet mounted offset for privacy.



Special Notes janitor's floor sink

Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .05	Large Sle	eping Space		Medical/Menta	l Health 20 Bed Units
heating, ventilating, air conditioning	Special Notes	positive pr	ver aust system essure system ressure system	ntilation	✓ air conditi ✓ security re □ standard ✓ smoke ev	egisters
special features:		Rear chase de Provide two Se	esign configuration	on; sloped top on	toilet privacy parti	tand anticipated use; tion;
finishes:		wall: floor: base: ceiling:	sealed cor none	tal panel system on the foot of the foot o	or concrete masor n or equivalent	nry units
millwork:		Length Quantity	Millwork Elem	Type: ent	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment d and installed by [4] Inmate Al [4] Inmate Bi [4] Mirror - S [8] Security F [4] Stainless	t item contractor DA Mirror Stainles unk - Steel ecurity Stainless S Hook Strip (4 hook Steel Inmate Des	s Steel Wall Mounte Steel Wall Mounted	ed g Stool	o coordinate w/ Owner]

Component: B	Housing	Male General Medical/Mental Health 20 Bed Units			
Space Number: <b>B</b>	.3 .11	Dayroom			
	function:	Provides general living, dining, leisure time activity area for inmates in the housing unit. Also provides for inmate telephone, video visitation station, and beverage station. Initial capacity = 10 beds; ultimate capacity = 18 beds.  Space B2.11 identical. [total of 2 required]			
	basis:	Calculated on the basis of 35 nsf per nsf]	r inmate per California Standards. [35nsf x 10= 350		
	net area:	350 number required	: 4 <i>total nsf</i> : 1400		
	users: 1-12	inmates/ staff	hours of operation: 24 hours/ 7 days		
	ceiling height	12'-0" minimum	critical dimension:		
	security level:	Level 3: High Security			
	security elements:	Supervision of inmates while area is	in use; CCTV recording of the area.		
communications:		staff phone infrastructure	✓ PA Speakers		
		dataport infrastructure	PA Base Station		
		pay phone infrastructure [3]			
		inmate phone infrastructure [2]	_		
		video visitation station [1]			
			✓ Intercom		
	Notes f	Communication connections for flat scr facility; One Inmate phone and the video visita	reen TV; Provide broadcast capability from main tion station to be ADA compliant.		
electrical systems:	-	120V outlets non-secure	✓ security light fixtures		
		✓ 120V outlets secure	standard light fixtures		
		✓ 120V outlets (GFI)	security light switch		
		emergency lighting	non-secure light switch		
		special electric	remote lighting control		
		type:			
		uninterrupted power supply (UPS)	☐ emergency power		
	Notes L	Non detention fixtures can be used about the control of the contro			
plumbing/fire protect			✓ security fixtures		
planishing/in a protect		<ul><li> ☐ standard fixtures</li><li> ☐ hot water system</li></ul>			
			<ul><li>☐ drinking fountain</li><li>☐ eye wash</li></ul>		
		<ul><li>✓ cold water system</li><li>☐ tempered water</li></ul>	<ul><li>✓ eye wasn</li><li>✓ smoke detection system</li></ul>		
		waste drain	security sprinkler heads		
		floor drain	standard sprinkler heads		
		trench drain	ianitor's floor sink		
	Special ( Notes	Concrete floor sloped to floor drains. P	•		



III purchased and installed by owner

[4]

Wall Mounted Clock (battery)

Component: B	Housing	Male General Medical/Mental Health 20 Bed Units			
Space Number: <b>B</b>	.3 .11	Dayroom			
heating, ventilating, air conditioning	Special	<ul><li>✓ heating</li><li>☐ direct exhaus</li><li>☐ positive press</li><li>☐ negative pres</li></ul>	sure system	<ul> <li>✓ air conditionin</li> <li>✓ security regis</li> <li>✓ standard regin</li> <li>✓ smoke evacu</li> </ul>	sters isters
special features:	Notes	Provide securely in Moveable tables a Natural light to be Provide 30" armle	n treatment requested; mounted TV for viewing in and chairs sufficient for a r provided from the Courty ess chairs and bench casu n glazing from Dayroom to	minimum of 12 inmate sea ard;. al seating (plastic, sand fi	lled) in each Dayroom;
finishes:		wall: floor: base: ceiling:	painted concrete masor sealed concrete floor none acoustical ceiling tile w/		
millwork:		Length 10'-0" Quantity M	Type: fillwork Element	stainless steel Quantity M	iillwork Element
FFE quantities here reflect total for this space in the project.	group qual	ntity equipment ite d and installed by cor [4] Angled Stainl [16] Dayroom 30" [4] Dayroom Nor [4] Flat Screen T [8] Norix - 36" x [84] Norix - Hondo [4] Norix-Free S	ntractor less Steel Swing Stool Norix Hondo Neevo Armless rix Nuevo Bench "V 36" Square Table to Nuevo Arm Chair standing Coffee Table ounting & Enclosure		oordinate w/ Owner]



Component: B Space Number: B	Housing	Male General Medical/Mental Health 20 Bed Units Indoor Recreation/ Common Space			
opass Hambell B	function:	Provides space for indoor recreation and common activities as an extension of the space allocation for the Dayroom Area (B3.11, B4.11, B5.11, B6.11)  Spaces B4.12, B5.12, B6.12 identical. [total of 4 required]			
	basis: net area:	Calculated on the basis of anticipated a 300 number required:	activities.  4		
	users: 1-12	inmates/ staff	hours of operation: 24 hours/ 7 days		
	ceiling height security level:	12'-0" minimum Level 3: High Security	critical dimension:		
	security elements:	Supervision of inmates while area is in	use; CCTV recording of the area.		
communications:	[ [ [	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>☐ PA Base Station</li> <li>☐ fire alarm annunciator</li> <li>✓ cable TV outlet</li> <li>✓ WiFi</li> <li>✓ Intercom</li> </ul>		
	Special ( Notes	Consistent with Dayroom area.	✓ Intercom		
electrical systems:	] ] ]	120V outlets non-secure      120V outlets secure      120V outlets (GFI)      emergency lighting     special electric     type:     uninterrupted power supply (UPS)  Consistent with Dayroom area.	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power		
plumbing/fire protect	] [ ] [ ]	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink		



. Notes

Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .12	Male General Medical/Mental Health 20 Bed Units Indoor Recreation/ Common Space		
heating, ventilating, air conditioning	Special Notes	☐ positive pr☐ negative p	ventilation aust system ressure system ressure system h Dayroom area.	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>✓ smoke evacuation system</li> </ul>
special features:			h Dayroom area; rroom space data sheet for spe	ecial features and requirements, including
finishes:		wall: floor: base: ceiling:	painted concrete masonr sealed concrete floor none acoustical ceiling tile w/ t	•
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.		ixtures, and Equality equipment	· .	visory Only - DBE to coordinate w/ Owner]

Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .13	Male General Medical/Mental Health 20 Bed Units Shower Area (ADA)			
	function:	Provides ADA compliant inmate shower fa Spaces B4.13, B5.13, B6.13 identical. [to			
	basis: net area:	Space for shower, drying area. 40	total nsf: 160		
	users: 1	inmates	hours of operation: intermittent		
	ceiling height security level:	8'-0" minimum crit Level 2: Medium Security	tical dimension: 5'-0" min. width; ADA accessibility		
	security elements:	Secure construction within the overall sec enclosures with lock, access via staff key observation from outside the space while	control only; Space to provide for general visual		
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi  Intercom		
	Special Notes				
electrical systems:		□ 120V outlets non-secure     □ 120V outlets secure     □ 120V outlets (GFI)      ✓ emergency lighting     □ special electric     type:     □ uninterrupted power supply (UPS)	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power		
	Special Notes				
plumbing/fire protect	   	standard fixtures  hot water system  cold water system  tempered water  waste drain  floor drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads		
	Special F	trench drain	janitor's floor sink		
	, Nata a	Penalware shower controls (ADA);			



[4]

[4]

Male General Medical/Mental Health 20 Bed Units Component: В Housing Space Number: B .3 .13 Shower Area (ADA) ✓ ventilation ☐ heating ☐ air conditioning heating, ventilating, direct exhaust system security registers air conditioning positive pressure system standard registers negative pressure system ☐ smoke evacuation system Special Notes Provide ADA accessible and equipped shower; Slope floor to floor drains for proper special features: drainage; wall: polymer shower coating system finishes: floor: polymer shower coating system base: polymer shower coating system ceiling: security metal ceiling system Length Type: millwork: Quantity Millwork Element Quantity Millwork Element Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] FFE quantities here reflect total for this group quantity equipment item space in the project. purchased and installed by contractor ADA Shower Accessories (Anti Liagture Type) [4]

Security Hook Strip (4 hooks)

Stainless Steel Bench Seat - Shower Drying Area

April 23, 2018 Component: В Male General Medical/Mental Health 20 Bed Units Housing Space Number: B .3 .14 Shower Area function: Provides standard inmate shower facilities for inmates in the Housing Unit. Space B4.14, B5.14, B6.14 identical. [total of 4 required] basis: Space for shower, drying area. 25 number required: 2 total nsf: net area: 1 inmates hours of operation: intermittent users: critical dimension: 5'-0" min. width; ADA ceiling height 8'-0" minimum accessibility security level: Level 2: Medium Security Secure construction within the overall security envelope of the housing unit; Space to security provide for general visual observation from outside the space while maintaining some elements: degree of privacy. communications: ✓ PA Speakers staff phone infrastructure PA Base Station dataport infrastructure pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet video visitation station WiFi Intercom Special Notes electrical systems: ☐ 120V outlets non-secure security light fixtures ☐ standard light fixtures ☐ 120V outlets secure security light switch ☐ 120V outlets (GFI) non-secure light switch emergency lighting ☐ special electric remote lighting control type: emergency power uninterrupted power supply (UPS) Special Notes plumbing/fire protection: ✓ security fixtures standard fixtures drinking fountain hot water system cold water system eve wash tempered water smoke detection system **✓** security sprinkler heads waste drain floor drain standard sprinkler heads

trench drain

Floor drain in the area.

Penalware shower controls (ADA);



Special

Notes

ianitor's floor sink

Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .14	Male General Medical/Mental Health 20 Bed Units Shower Area				
heating, ventilating, air conditioning	Special Notes	positive pr	✓ ventilation aust system essure system ressure system	_	air conditi     security re     standard     smoke even	egisters
special features:						
finishes:		wall: floor: base: ceiling:	polymer shower of polymer shower of polymer shower of security metal cei	coating system		
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by [4] Security F	item	n is Advisory C	nly - DBE to	o coordinate w/ Owner]

Component: B	Housing	Male General Medical/Mental Health 20 Bed Units		
Space Number: B	.3 .15	Interview Room		
	function:	Provides an enclosed confidential meeting space for confidential one on one interviews and counseling.  Space B4.15, B5.15, B6.15 identical. [total of 4 required]  If Interview room B6.15 is reasigned as exam room, see C1.04 for RDS		
	basis:	Meeting room with space for a table and chairs	5.	
	net area:	100 number required: 4	total nsf: 400	
	users: 2	staff	hours of operation: intermittent	
	ceiling height	9'-0" minimum critical o	dimension: ADA accessible	
	security level:	Level 1: Low Security		
	security elements:	Locked door, access via staff key; Durable, easily maintained finishes within the carea; Vision panels in door and/or wall to permit visu Circulation; Staff control of access and use; No ability to lo	al observation of activity from Supervisor	
communications:		✓ staff phone infrastructure [1]	☐ PA Speakers	
		dataport infrastructure [2]	☐ PA Base Station	
		pay phone infrastructure	☐ fire alarm annunciator	
		inmate phone infrastructure	☐ cable TV outlet	
		video visitation station	<b>✓</b> WiFi	
			✓ Intercom	
	Special Notes			
electrical systems:		120V outlets non-secure	security light fixtures	
		✓ 120V outlets secure	☐ standard light fixtures	
		120V outlets (GFI)	security light switch	
		✓ emergency lighting	non-secure light switch	
		☐ special electric	☐ remote lighting control	
		type:	emergency power	
		uninterrupted power supply (UPS)	— chargency power	
	Special Notes	Light switch outside door.		
plumbing/fire protect	tion:	standard fixtures	□ security fixtures	
		☐ hot water system	☐ drinking fountain	
		□ cold water system	□ eye wash	
		tempered water	smoke detection system	
		waste drain	security sprinkler heads	
		floor drain	standard sprinkler heads	
	Onnelal	└─ trench drain	janitor's floor sink	
	Special Notes			



[4]

Table - 24" x 36"

Male General Medical/Mental Health 20 Bed Units Component: В Housing Space Number: B .3 .15 Interview Room ✓ ventilation ✓ heating ✓ air conditioning heating, ventilating, ✓ security registers direct exhaust system air conditioning positive pressure system standard registers negative pressure system ☐ smoke evacuation system Special Notes Acoustical privacy within the overall room; special features: Vision panels to adjacent circulation and local Control Room. wall: painted concrete masonry units finishes: floor: sealed concrete floor base: none ceiling: acoustical ceiling tile on gypsum board Length Type: millwork: Quantity Millwork Element Quantity Millwork Element Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner] FFE quantities here reflect total for this group quantity equipment item space in the project. purchased and installed by contractor Chair - Stackable Guest Arm Chair

В Male General Medical/Mental Health 20 Bed Units Component: Housing Space Number: B .3 .16 **Exterior Recreation** function: Provides a secure enclosed exterior area for fresh area and limited exercise - shared between housing areas B3/B4, and B5/B6. Minimum area to be 500 nsf. Also serves as primary evacuation staging area for movement to areas of refuge. Space B5.16 identical. [total of 2 required] basis: Area for limited outdoor exercise and movement. net area: 500 number required: 2 total nsf: 1000 hours of operation: users: 10 inmates ceiling height 14'-0" minimum critical dimension: security level: Level 2: Medium Security security Secure mesh enclosure with partial height wall; CCTV coverage of all activity in the area; elements: Design configuration to allow use by either Unit B1 or B2 at one time, without being visible from the other. communications: staff phone infrastructure ✓ PA Speakers dataport infrastructure PA Base Station pay phone infrastructure fire alarm annunciator inmate phone infrastructure cable TV outlet video visitation station WiFi ✓ Intercom Special Notes electrical systems: ☐ 120V outlets non-secure security light fixtures 120V outlets secure ☐ standard light fixtures security light switch ✓ 120V outlets (GFI) non-secure light switch emergency lighting special electric remote lighting control type: emergency power uninterrupted power supply (UPS) Special Provide lighting as needed with daylight sensors; lighting controlled from local Control Notes Provide secure enclosure for 120v GFI Outlet. plumbing/fire protection: security fixtures standard fixtures hot water system drinking fountain cold water system eve wash smoke detection system tempered water waste drain security sprinkler heads floor drain standard sprinkler heads trench drain janitor's floor sink Special Provide secure enclosure for hose bib near inmate toilet. Notes ADA compliant security toilet/sink with partial privacy panel.



Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .16	Exterior R		al Medical/Mental Health 20 Bed Units	
heating, ventilating, air conditioning	Special Notes	heating ventilation direct exhaust system positive pressure system negative pressure system		<ul><li>□ air conditioning</li><li>□ security registers</li><li>□ standard registers</li><li>□ smoke evacuation system</li></ul>	
special features:		Provide natura	not to be visible to any public ci I light into Dayrooms; periodic wash-downs.	rculation.	
finishes:		wall: floor: base: ceiling:	painted concrete masonry sealed concrete floor none exposed structure/ open a		
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by [2] Stainless	titem		

Ventura CountyTodd Road Jail Health Programming Unit

Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .17	Male General Medical/Mental Health 20 Bed Units Multipurpose Room			
	function:	Provides area for meetings, education/classes, group and other multi-use activities for inmates, including program material from a central location.  Shared resource for housing Units B3/B4 and B5/B6.  Space B5.17 identical [total of 2 required]			
	basis: net area:	Activities and circulation, located off central circulation vs. Dayroom area.  200			
	users: 1-8	inmates/ staff	hours of operation: days & evenings		
	ceiling height security level:	10'-0" minimum Level 1: Low Security	critical dimension:		
	security elements:	Locked door, supervision by staff whe Vision panels in door, wall to permit viscorridor and local Control Room.	n in use. sual observation of activity from main circulation		
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>✓ cable TV outlet</li> <li>✓ WiFi</li> <li>✓ Intercom</li> </ul>		
	Special Notes	Connection for in-house broadcasts, pro	moroom		
electrical systems:		<ul> <li>✓ 120V outlets non-secure</li> <li>□ 120V outlets secure</li> <li>□ 120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>□ special electric</li> <li>type:</li> </ul>	<ul> <li>✓ security light fixtures</li> <li>☐ standard light fixtures</li> <li>✓ security light switch</li> <li>☐ non-secure light switch</li> <li>✓ remote lighting control</li> <li>☐ emergency power</li> </ul>		
		☐ uninterrupted power supply (UPS) Remote lighting control from outside of the Two level lighting, dim lighting at all times			
plumbing/fire protect	ion:	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink		
	Special Notes		januar a noor onne		



Component: <b>B</b> Space Number: <b>B</b>	Housing .3 .17	Multipurpos		I Medical/Mental Health 20 Bed Units
heating, ventilating, air conditioning		heating direct exhaus positive pres negative pre	· ·	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
	Special Notes			
special features:			•	
finishes:		wall: floor: base: ceiling:	painted concrete masonry sealed concrete floor none painted gypsum board w/s	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua I purchase	ntity equipment it ed and installed by co [16] Chair - Arml [2] Flat Screen [2] Secure TV M [2] Table - Heav [2] White Board ed and installed by ov [2] Wall Mounte	em ontractor ess Stacking (Inmate) TV Mounting & Enclosure vy Duty Table 48"W x 24"D I - 4' x 4'	sory Only - DBE to coordinate w/ Owner]

Component: <b>B</b> Space Number: <b>B</b>	Housing .7 .01	Medical Special Needs Unit Sleeping Space (ADA)			
	function:	Provides single occupancy cell for basic personal living space; used for medical needs, sleeping, relaxing, and personal hygiene. Also provides three-sided access for medical purposes  Cell to have a switchable electrical outlet for CPAP machines operated by Control. Space B7.02 identical. [total of 2 required]			
	basis:	Area required for furnishings, access, 35nsf clear floor area.	and circulation; California Standards minimum of		
	net area:	117 number required:	2 total nsf: 234		
	users: 1	inmates	hours of operation: 24 hours/7 days		
	ceiling height security level:	10'-0" minimum Level 3: High Security	critical dimension: ADA clearances		
	security elements:		within overall security envelope of the housing unit; om to local Control Room; Maximum visibility		
communications:		staff phone infrastructure	☐ PA Speakers		
		dataport infrastructure	PA Base Station		
		pay phone infrastructure	☐ fire alarm annunciator		
		inmate phone infrastructure	☐ cable TV outlet		
		☐ video visitation station	<b>✓</b> WiFi		
			✓ Intercom		
	Special Notes				
electrical systems:		120V outlets non-secure	✓ security light fixtures		
		✓ 120V outlets secure	standard light fixtures		
		☐ 120V outlets (GFI)	security light switch		
		emergency lighting	non-secure light switch		
		✓ special electric	✓ remote lighting control		
		type: as required by equipment	omorgonov nowor		
		✓ uninterrupted power supply (UPS)	☐ emergency power		
	Notes	Provision for secure, switchable outlet copower CPAP machines or other medical Two level lighting: day/night; Lighting cor			
plumbing/fire protect	ion:	standard fixtures	security fixtures		
		hot water system	drinking fountain		
		cold water system	eye wash		
		tempered water	smoke detection system		
		waste drain	security sprinkler heads		
		☐ floor drain	☐ standard sprinkler heads		
		☐ trench drain	☐ janitor's floor sink		
	Special Notes	Toilet mounted offset for privacy.			



April 23, 2	2018			Health Programming Unit	
Component: B Housing		Medical Special Needs Unit			
Space Number: <b>B</b>	.7 .01	Sleeping	Space (ADA)		
haating vantilating		✓ heating	ventilation	✓ air conditioning	
heating, ventilating, air conditioning		direct exha		✓ security registers	
			essure system	standard registers	
			ressure system	✓ smoke evacuation system	
	Special Notes			smoke stateautin system	
special features:		Rear chase de	, ,	construction to withstand anticipated use; on any toilet privacy partition.	
finishes:		wall:	secure metal panel syste	em or concrete masonry units	
		floor:	sealed concrete floor		
		base:	none		
		ceiling:	security metal plank ceili	ing system or equivalent	
		Length	Туре:		
millwork:		Quantity	Millwork Element	Quantity Millwork Element	
FFF quantities here	Furniture, F	ixtures, and Equ	uipment: [Information is Ad	visory Only - DBE to coordinate w/ Owner]	

reflect total for this space in the project.

group quantity equipment item

- purchased and installed by contractor
  - [1] Hospital Bed - Residential Grade
    - [1] Inmate ADA Mirror Stainless Steel Wall Mounted
    - [1] Mirror - Security Stainless Steel Wall Mounted
    - [1] Security Hook Strip (4 hooks)
    - [1] Standard ADA Accessories (Tray Type)



Component: <b>B</b> Space Number: <b>B</b>	Housing .7 .03	Medical Special Needs Unit Sleeping Space (ADA) w/Ante Room			
	function:	medical needs, sleeping, relaxing, and	ancy cell for basic personal living space; used for personal hygiene. Also provides three-sided atially separate Ante Room area to provide medical ired]		
	basis:	Area required for furnishings, access, a Room for isolation purposes.	and circulation - including the addition of an Ante		
	net area:	187 number required:	2 total nsf: 374		
	users: 1	inmates	hours of operation: 24 hours/7 days		
	ceiling height security level:	9'-0" minimum Level 3: High Security	critical dimension: Minimum 7' width		
	security elements:	Pick proof sealants in all joints; Interco	within overall security envelope of the housing unit; om to local Control Room; Maximum visibility , and from there to local Control Room.		
communications:		staff phone infrastructure	☐ PA Speakers		
		dataport infrastructure	PA Base Station		
		pay phone infrastructure	☐ fire alarm annunciator		
		inmate phone infrastructure	☐ cable TV outlet		
		☐ video visitation station	<b>☑</b> WiFi		
			✓ Intercom		
	Special Notes				
electrical systems:		☐ 120V outlets non-secure	security light fixtures		
		✓ 120V outlets secure	standard light fixtures		
		☐ 120V outlets (GFI)	security light switch		
		✓ emergency lighting	non-secure light switch		
		✓ special electric	✓ remote lighting control		
		type: as required by equipment	emergency power		
		✓ uninterrupted power supply (UPS)	— emergency power		
	Mataa	Provision for secure, switchable outlet co devices.	nnection in each Sleeping Space to power medical		
		Two level lighting: day/night; Lighting con	ntrol from local Control Room.		
plumbing/fire protect	ion:	standard fixtures	security fixtures		
		✓ hot water system	☐ drinking fountain		
		✓ cold water system	eye wash		
		tempered water	smoke detection system		
		waste drain	security sprinkler heads		
		floor drain	standard sprinkler heads		
		trench drain	☐ janitor's floor sink		
		Toilet mounted offset for privacy; Floor drain in Ante Room area.			



[1]

[1]

[1]

[1]

Security Hook Strip (4 hooks)

Standard Security Toilet Accessories

Stainless Steel Security Combination Toilet/Lavatory

Stainless Steel Lavatory

Component: B Housing Space Number: B .7 .03		Sleening	Medical Spe Space (ADA) w/Ante Ro	ecial Needs Unit
heating, ventilating, air conditioning	Special	heating direct exha	ventilation aust system essure system ressure system	air conditioning  ✓ security registers  ─ standard registers ✓ smoke evacuation system
special features:	Notes	Rear chase de Provide one S	, security-grade materials and sign configuration; sloped top ecure Hook Strips per cell. ess Steel lavatory in Ante Roo	
finishes:		wall: floor: base: ceiling:	•	m or concrete masonry units
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by [1] Hospital E	titem	visory Only - DBE to coordinate w/ Owner]

Component: B Space Number: B	Housing .7 .05	Medical Special Needs Unit Dayroom			
	function:	Provides general living, dining, leisure ti Housing Unit.	me activity area for inmates in the Special Needs		
	basis: net area:	Calculated on the basis of 35 nsf per included number required:	mate. [4 x 35= 140] 1		
	users: 4	inmates/ staff	hours of operation: 24 hours/ 7 days		
	ceiling height security level:	12'-0" minimum Level 3: High Security	critical dimension:		
	security elements:	Supervision of inmates while area is in uniformation vision panels to local Control Room.	use; CCTV recording of the area.		
communications:		staff phone infrastructure	✓ PA Speakers		
		dataport infrastructure	PA Base Station		
		pay phone infrastructure	$\square$ fire alarm annunciator		
		inmate phone infrastructure	✓ cable TV outlet		
		video visitation station	☐ WiFi		
			✓ Intercom		
	Notes	<sup>=</sup> acility;	creen TV; Provide broadcast capability from main		
		Provide power and data infrastructure for pat each Sleeping Space	portable telephone and video visitation equipment		
electrical systems:		120V outlets non-secure	✓ security light fixtures		
		✓ 120V outlets secure	standard light fixtures		
		120V outlets (GFI)	security light switch		
		emergency lighting	non-secure light switch		
		special electric	remote lighting control		
		type:			
		uninterrupted power supply (UPS)	☐ emergency power		
	Special Notes				
plumbing/fire protect	ion:	standard fixtures	security fixtures		
		hot water system	drinking fountain		
		cold water system	eye wash		
		tempered water	smoke detection system		
		waste drain	security sprinkler heads		
		✓ floor drain	standard sprinkler heads		
		trench drain	ianitor's floor sink		
	Special Notes	Concrete floor sloped to floor drains.	J 223. 3		

[1]

Component: <b>B</b> Space Number: <b>B</b>	Housing .7 .05	Medical Special Needs Unit Dayroom			
heating, ventilating, air conditioning	Special Notes	heating direct exha	ventilation aust system essure system ressure system ower than that.	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>✓ smoke evacuation system</li> </ul>	
special features:		Provide secure Moveable table	tion treatment requested; ely mounted TV in Dayroom ar es and chairs for aa minimum o num glazing from Dayroom tow		
finishes:		wall: floor: base: ceiling:	painted concrete masonr sealed concrete floor none acoustical ceiling tile w/ t		
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element	
FFE quantities here reflect total for this space in the project.	group qua	ntity equipment ed and installed by [1] Cart - Auc [1] Flat Scree [1] Norix - 36 [4] Norix - Ho	item contractor dio Visual Equipment	visory Only - DBE to coordinate w/ Owner]	

Video Visitation Station - Mobile Unit

Component: <b>B</b> Space Number: <b>B</b>	Housing .7 .06	Medical Special Needs Unit Shower (ADA)				
	function:	Provides ADA compliant inmate shower facilities for inmates in the Housing Unit.				
	basis:	Area forADA compliant shower, drying area				
	net area:	60 number required: 1	total nsf: 60			
	users: 1	inmates	hours of operation: intermittent			
	ceiling height security level:	8'-0" minimum critica Level 2: Medium Security	I dimension: 5'-0" min. width; ADA accessibility			
	security elements:	Secure construction within the overall security envelope of the housing unit; Gated enclosures with lock, access via staff key control only; Space to provide for general visu observation from outside the space while maintaining some degree of privacy.				
communications:	[	staff phone infrastructure	✓ PA Speakers			
	[	dataport infrastructure	PA Base Station			
		pay phone infrastructure	☐ fire alarm annunciator			
	[	inmate phone infrastructure	☐ cable TV outlet			
		video visitation station	☐ WiFi			
			☐ Intercom			
	Special Notes					
electrical systems:		120V outlets non-secure	security light fixtures			
		120V outlets secure	standard light fixtures			
		120V outlets (GFI)	security light switch			
		emergency lighting	non-secure light switch			
		special electric	remote lighting control			
		type:	emergency power			
		uninterrupted power supply (UPS)				
	Special Notes					
plumbing/fire protect	ion:	standard fixtures	security fixtures			
		✓ hot water system	☐ drinking fountain			
		<b>✓</b> cold water system	eye wash			
	[	tempered water	smoke detection system			
	_	✓ waste drain	security sprinkler heads			
	ļ	<b>⊈</b> floor drain	standard sprinkler heads			
	Cnocial -	trench drain	janitor's floor sink			
N-4		Penalware shower controls (ADA);				



Component: B	Housing	ng Medical Special Needs Unit				
Space Number: <b>B</b>	.7 .06	Shower (A	=			
heating, ventilating, air conditioning		<ul> <li>□ heating</li> <li>✓ ventilation</li> <li>✓ direct exhaust system</li> <li>□ positive pressure system</li> <li>□ negative pressure system</li> </ul>		<ul> <li>□ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>		
	Special Notes					
special features:		Provide ADA accessible and equipped shower; Slope floor to floor drains for proper drainage;				
finishes:		wall: floor: base: ceiling:	polymer shower coating s sealed concrete floor none security metal ceiling syst	•		
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element		
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment d and installed by [1] ADA Show	item	risory Only - DBE to coordinate w/ Owner]		

Security Hook Strip (4 hooks)

Stainless Steel Bench Seat - Shower Drying Area

[1] [1]

Component: <b>B</b> Space Number: <b>B</b>	Housing .8 .01	Safety Cell Housing Unit Safety Cell				
	function:	Provides secure, temporary holding area with continous CCTV monitoring capability; Spaces B8.02, B8.03, and B8.04 are identical. [Total of 4 required]				
	basis:	Must comply with California BSC0	C Standards for Safety Cells.			
	net area:	50 number requir	•			
	users: 1	inmates	hours of operation: 24 hours/7 days			
	ceiling height security level:	10'-0" minimum Level 3: High Security	critical dimension:			
	security elements:	High security envelope including: walls, doors, wall openings and penetrations (e.g. security ventilation grilles); Local door control.				
communications:		staff phone infrastructure	☐ PA Speakers			
		dataport infrastructure	PA Base Station			
		pay phone infrastructure	☐ fire alarm annunciator			
		inmate phone infrastructure	☐ cable TV outlet			
		□ video visitation station	□ WiFi			
		Tidd Tolladoll Station	✓ Intercom			
		Audio and visual monitoring required; Special voice activated intercom with activation outside the cell.				
electrical systems:		120V outlets non-secure	✓ security light fixtures			
		☐ 120V outlets secure	standard light fixtures			
		☐ 120V outlets (GFI)	security light switch			
		✓ emergency lighting	non-secure light switch			
		special electric	✓ remote lighting control			
		type:				
		☐ uninterrupted power supply (UP	□ emergency power			
	Special Notes					
plumbing/fire protect	tion:	☐ standard fixtures	security fixtures			
		☐ hot water system	drinking fountain			
		✓ cold water system	eye wash			
		☐ tempered water	✓ smoke detection system			
		waste drain	security sprinkler heads			
		floor drain	standard sprinkler heads			
		☐ trench drain	iganitor's floor sink			
	Special Flushing floor drain with activation from outside the cell; Floor drain located in rear of cell					
		Provide hot and cold water hose bibb in the area outside the cell for wash downs.				



Component: B	Housing	Safety Cell Housing Unit					
Space Number: <b>B</b>	.8 .01	Safety Ce	II				
heating, ventilating, air conditioning		<ul><li>✓ heating</li><li>✓ ventilation</li><li>✓ direct exhaust system</li><li>positive pressure system</li></ul>			<ul><li>✓ air conditioning</li><li>✓ security registers</li><li>□ standard registers</li></ul>		
	Special Notes	□ negative p	ressure system	l	→ smoke ev	acuation system	
special features:		Padded walls/ floor surfaces - no protrusions into the room; Vision panels to provide supervision from outside the space;					
finishes:		wall: floor: base: ceiling:	padded padded padded security metal p	lank ceiling syste	·m		
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element	
FFE quantities here reflect total for this		ixtures, and Equ	-	on is Advisory (	Only - DBE to	o coordinate w/ Owner]	

space in the project.

Component: B	Housing	Safety Cell Housing Unit				
Space Number: B	.8 .05	Shower (ADA)				
	function:	Provides ADA compliant inmate shower facilities	s for inmates in the Housing Unit.			
	basis:	Space for shower, drying area.				
	net area:	60 number required: 1	total nsf: 60			
	users: 1	inmates h	nours of operation: intermittent			
	ceiling height	8'-0" minimum critical di	imension: 5'-0" min. width; ADA			
	security level:	Level 2: Medium Security	accessibility			
	security elements:	Secure construction within the overall security e enclosures with lock, access via staff key contro observation from outside the space while maint	ol only; Space to provide for general visual			
communications:	[	staff phone infrastructure	✓ PA Speakers			
	[	dataport infrastructure	PA Base Station			
	[	pay phone infrastructure	☐ fire alarm annunciator			
	[	inmate phone infrastructure	☐ cable TV outlet			
	[	video visitation station	☐ WiFi			
			Intercom			
	Special Notes					
electrical systems:		120V outlets non-secure	✓ security light fixtures			
	[	120V outlets secure	☐ standard light fixtures			
	[	120V outlets (GFI)	security light switch			
	[	emergency lighting	non-secure light switch			
		special electric	✓ remote lighting control			
		type:	emergency power			
		uninterrupted power supply (UPS)	omorgano, pono			
	Special Notes					
plumbing/fire protecti	on:	standard fixtures	security fixtures			
	[	✓ hot water system	drinking fountain			
	[	cold water system	□ eye wash			
		tempered water	☐ smoke detection system			
	_	waste drain	security sprinkler heads			
	[-	floor drain	standard sprinkler heads			
	0	trench drain	☐ janitor's floor sink			
	NI-1	Penalware shower controls (ADA); Floor drain in the area.				



April 23,	pril 23, 2018 Health I			Health Progran	nming Unit
Component: <b>B</b> Space Number: <b>B</b>	Housing .8 .05	Shower (A		Housing Unit	
heating, ventilating, air conditioning	Special Notes		ventilation ust system ssure system essure system	<ul> <li>□ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>	tem
special features:		Provide ADA ad drainage;	ccessible and equipped showe	er; Slope floor to floor drains for p	oper
finishes:		wall: floor: base: ceiling:	stainless steel shower en integral stainless steel pa integral stainless steel ba security metal ceiling sys	an ase	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Ele	ement
FFE quantities here reflect total for this space in the project.	group qua	ixtures, and Equinative equipment and installed by continuous	item	visory Only - DBE to coordinate	w/ Owner]

[1] Stainless Steel Bench Seat - Shower Drying Area

Component: <b>C</b> Space Number: <b>C</b>	Health Serv	ices Clinic Nurses Station
<u> </u>	function:	Provides a work center for Clinic staff responsible for clinic health services. Floor area allocation; not an enclosed space. Primary use is interview of inmate patients.
	basis: net area:	Nurse's work area, records storage. 3 staff workstations.  200
	users: 2-6	inmates/staff hours of operation: 24 hours/7 days
	ceiling height security level:	12'-0" minimum critical dimension: Level 1: Low Security
	security elements:	Durable materials and finishes within overall security envelope of the area. Staff presence any time in use, within sight of Deputy Station.
communications:		✓ staff phone infrastructure       [ 6 ]       □ PA Speakers         ✓ dataport infrastructure       □ PA Base Station         □ pay phone infrastructure       □ fire alarm annunciator         □ inmate phone infrastructure       □ cable TV outlet         □ video visitation station       ✓ WiFi         □ Intercom
	Special Notes	intercom
electrical systems:	Special U	✓ 120V outlets non-secure ✓ security light fixtures   120V outlets secure □ standard light fixtures   120V outlets (GFI) ✓ security light switch   ✓ emergency lighting □ non-secure light switch   □ special electric □ remote lighting control   type: □ emergency power
plumbing/fire protecti	ion: [	standard fixtures hot water system cold water system tempered water waste drain floor drain floor drain standard fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

Component: C	Health Se	ervices	Clinic	
Space Number: C	.1 .01	Nurses St	ation	
heating, ventilating, air conditioning		_	✓ ventilation aust system essure system	<ul><li>✓ air conditioning</li><li>☐ security registers</li><li>✓ standard registers</li></ul>
	Special Notes	negative p	ressure system	smoke evacuation system
special features:		•	ned work stations; coordinate vitical barriers between the three	vith County. e workstations to maintain HIPPA
finishes:		wall: floor: base: ceiling:	painted concrete masonr vinyl composition tile (vct vinyl base acoustical ceiling tile	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua I purchas	antity equipment ed and installed by [3] Chair - An [3] Chair - Ta [1] Desk - L-5 [2] Desk - Pe ed and installed by [1] Wall Mour	item contractor mless Stacking (Inmate) sk (Civilian) Shaped destal (large)	visory Only - DBE to coordinate w/ Owner]

Component: C	Health Services Clinic				
Space Number: C .	.1 .02	Clean Linen Storage			
	function:	Provides space for storage of	of clean laundry, cl	othing items prior to distribution.	
	basis:	Area allocation for shelving,	access circulation.		
	net area:	-	required: 1	total nsf: 120	
	users: 1	staff	,	hours of operation: 8 hours/5 days	
	ceiling height	9'-0" minimum		dimension:	
	security level:	Institutional Grade			
	security elements:	Durable construction within to Secure access, controlled by		envelope of the Common Support area;	
communications:		staff phone infrastructure		☐ PA Speakers	
		dataport infrastructure		PA Base Station	
	[	pay phone infrastructure		☐ fire alarm annunciator	
		inmate phone infrastructu	re	☐ cable TV outlet	
		video visitation station		☐ WiFi	
				☐ Intercom	
	Special Notes				
electrical systems:		120V outlets non-secure		security light fixtures	
	[	✓ 120V outlets secure		standard light fixtures	
		120V outlets (GFI)		security light switch	
	[•	emergency lighting		non-secure light switch	
		special electric		☐ remote lighting control	
		type:		emergency power	
		uninterrupted power supply	y (UPS)	Sinolgonoy power	
	Special Notes				
plumbing/fire protection	on:	standard fixtures		security fixtures	
		hot water system		drinking fountain	
		cold water system		eye wash	
		tempered water		smoke detection system	
	[	waste drain		security sprinkler heads	
	Ĺ	☐ floor drain		☐ standard sprinkler heads	
	Special L	☐ trench drain		☐ janitor's floor sink	
	Notes				

April 23, 2	2010			пеанн	Programming office
Component: C Space Number: C	Health Sei .1 .02		Clinic en Storage		
heating, ventilating, air conditioning	Special Notes	positive pro	ventilation aust system essure system ressure system	<ul><li>✓ air conditior</li><li>☐ security reg</li><li>✓ standard re</li><li>☐ smoke evac</li></ul>	isters
special features:			loorway opening to permit mov ge Units 48" or higher to be bo		
finishes:		wall: floor: base: ceiling:	painted concrete masoni vinyl composition tile (vol vinyl base painted gypsum board	•	
millwork:		Length Quantity	Type: Millwork Element	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group quar	xtures, and Equinatity equipment		visory Only - DBE to o	coordinate w/ Owner]

Shelving - Steel Open 63"Hx36"Wx18"D

Shelving - Steel Open 63"Hx48"Wx24"D

Storage Bins (Stackable)

[2] [4]

[6]

Component: C Space Number: C	Health Servi	ices Clinic Dirty Linen Storage	
	function:	Provides space to hold soiled whites ar Clinic area, except for medical waste.	nd other materials used in the Medical Outpatient
	basis: net area:	Area for storage of soiled materials. 80 number required:	1 total nsf: 80
	users: 1	staff	hours of operation: 8 hours/5 days
	ceiling height security level:	9'-0" minimum Institutional Grade	critical dimension:
	security elements:	Durable construction within the overall Access controlled via manual door lock	
communications:	] ] ] ]	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet □ WiFi □ Intercom
	Special Notes		
electrical systems:	[	<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>special electric</li> <li>type:</li> <li>uninterrupted power supply (UPS)</li> </ul>	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
plumbing/fire protecti	ion: [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	<ul> <li>□ security fixtures</li> <li>□ drinking fountain</li> <li>□ eye wash</li> <li>✓ smoke detection system</li> <li>✓ security sprinkler heads</li> <li>□ standard sprinkler heads</li> <li>□ janitor's floor sink</li> </ul>



Component: C Space Number: C	Health Se	rvices Dirty Line	Clinic	
heating, ventilating, air conditioning	Special Notes	✓ heating ✓ direct exha	ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:		Built in shelving	g, designed to allow cart sto	prage below.
finishes:		wall: floor: base: ceiling:	painted concrete mas vinyl composition tile ( vinyl base painted gypsum board	(vct)
millwork:		Length Quantity	Typ Millwork Element	e: Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment d and installed by	item contractor I Waste Bag	Advisory Only - DBE to coordinate w/ Owner]

Waste Receptacle - Biohazard

DLR Group KITCHELL

Component: <b>C</b> Space Number: <b>C</b>	Health Serv .1 .04	ices Clinic Exam Treatment Room				
	function:	Provides a private room for medical examination	on and treatment of inmates by doctor or			
	basis: net area:	Area for exam table, medical supply cabinet, sink, scale, and circulation.  120				
	users: 3	inmates/staff	hours of operation: 24 hours/7 days			
	ceiling height security level:	9'-0" minimum critical Level 1: Low Security	dimension: Patient ADA accessible			
	security elements:	Secure construction within the overall security Locked door, controlled locally.	envelope of the Clinic area;			
communications:		staff phone infrastructure [1] dataport infrastructure [2] pay phone infrastructure inmate phone infrastructure video visitation	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet ☑ WiFi ☑ Intercom			
	Special Notes					
electrical systems:		<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>✓ 120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>✓ special electric</li> <li>type: as required by equipment</li> <li>Uninterrupted power supply (UPS)</li> </ul>	<ul> <li>□ security light fixtures</li> <li>☑ standard light fixtures</li> <li>□ security light switch</li> <li>☑ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>			
plumbing/fire protecti		standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	<ul> <li>□ security fixtures</li> <li>□ drinking fountain</li> <li>□ eye wash</li> <li>□ smoke detection system</li> <li>✓ security sprinkler heads</li> <li>□ standard sprinkler heads</li> <li>□ janitor's floor sink</li> </ul>			



Component: C	Health Se	ervices	Clinic	
Space Number: C	.1 .04	Exam Tre	eatment Room	
		✓ heating	✓ ventilation	✓ air conditioning
heating, ventilating,				
air conditioning			aust system	☐ security registers
			ressure system	✓ standard registers
		☐ negative p	pressure system	smoke evacuation system
	Special Notes	Higher than no	ormal ambient temperature;	
special features:		Built-in counte	ers with sinks and storage cabin	ets;
		•	ly cleaned materials and finishe	
			ommodate specialized equipme	nt;
		Provide hospit	tal type privacy curtain.	
finishes:		wall:	painted concrete masonry	/ unit
		floor:	vinyl composition tile (vct)	
		base:	vinyl base	
		ceiling:	acoustical ceiling tile w/ h	old down clips
		Length	Type:	·
millwork:		<u>-</u>	Millwork Element	Quantity Millwark Floment
		Quantity	Millwork Element	Quantity Millwork Element
FFE quantities here	Furniture. F	ixtures. and Eq	uipment: [Information is Adv	risory Only - DBE to coordinate w/ Owner]
reflect total for this		ntity equipmen	· -	, , , , , , , , , , , , , , , , , , , ,
space in the project.		ed and installed by		
		•	xam Stool	
			Drawer Base Cabinet Set w/ ss sin	k
		[2] MED - Di	gital Scale	
		[2] MED - Ex	ram Light	
		[2] MED - Fa	amily Practice Exam Table	
		[2] MED - So	pap Dispenser	
			erillium Gel Dispenser	
		[1] MED - Te	elemedicine Clinical Assist Cart	
			owel Dispenser	
			tals Monitor	
			elch Allyn CP 200 Interpretive ECG	
			elch Allyn Diagnostic Set (Throat/N	lasal)
			oll AED Pro	
			Curtain - Ceiling Mounted	
			eceptacle (Step On)	
		[2] Waste Re	eceptacle - Biohazard	

III purchased and installed by owner

[2] Wall Mounted Clock (battery)

Component: <b>C</b> Space Number: <b>C</b>	Health Servi	ices Clinic Interview Room
	function:	Provides an area for medical, mental health, and substance abuse staff to meet with inmates for confidential interviews and discussion
	basis: net area:	Area allocation for table, seating for 2-4 people.  120
	users: 2-4	inmates/staff hours of operation: 16 hours
	ceiling height security level:	9'-0" minimum critical dimension: Level 1: Low Security
	security elements:	Staff supervision when in use; Locked door, access by staff only.
communications:		✓ staff phone infrastructure [1]   ✓ dataport infrastructure [2]   □ pay phone infrastructure □ fire alarm annunciator   □ inmate phone infrastructure □ cable TV outlet   □ video visitation station ✓ WiFi   Intercom
	Special Notes	intercom
electrical systems:	[	✓ 120V outlets non-secure ✓ security light fixtures   120V outlets secure □ standard light fixtures   120V outlets (GFI) □ security light switch   ✓ emergency lighting ✓ non-secure light switch   □ special electric □ remote lighting control   type: □ emergency power
plumbing/fire protecti	ion: [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain  security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

7 tprii 20, 2	2010			Health Frogramming Offic
Component: C Health Ser		rvices	Clinic	
Space Number: C	.1 .05	Interview	Room	
heating, ventilating, air conditioning			✓ ventilation aust system essure system	<ul><li>✓ air conditioning</li><li>✓ security registers</li><li>☐ standard registers</li></ul>
			ressure system	smoke evacuation system
	Special Notes	3 1	,	
special features:		Acoustical priv	acy; to provide monitoring of activity	from outside the room
finishes:		wall:	painted concrete masonry	<i>r</i> unit
illionoo:		floor:	vinyl composition tile (vct)	
		base:	vinyl base	
		ceiling:	acoustical ceiling tile w/ h	old down clips
		Length	Type:	
millwork:		Quantity	Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this	-	•	•	isory Only - DBE to coordinate w/ Owner]
space in the project.		ntity equipment ed and installed by		
	i paronaoc	•	ackable Guest Arm Chair	
			eavy Duty Table 60"W x 24"D	
		[1] White Box	ard - 4' x 4'	
	III purchase	ed and installed by		
			nted Clock (battery)	
		[1] Waste Re	ceptacle - 14 Quart	

Component: <b>C</b> Space Number: <b>C</b>	Health Serv 1 .06	ices RN Shared Office	Clinic	
	function:	Provides office space for the other duties.	e staff to prepare	e reports, carry on brief meetings, and perform
	basis: net area:	Space for an office desk ar	nd informal meetir r required: 1	ngs total nsf: 120
	users: 1-2	staff		hours of operation: days & evenings
	ceiling height security level:	9'-0" minimum Institutional Grade	critica	al dimension:
	security elements:	Non-secure construction w Locked door, locally contro Provide security for CCTV	lled;	ecure envelope of the Health Services area.  ace is not in use.
communications:	 	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastruct video visitation station	[4] ure	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom ary/ Suicide Watch CCTV cameras.
	Notes	Siosed circuit video monitor ii	OIII OIIIIIO/ IIIIIIIII	ary/ Suicide Water GOTV Cameras.
electrical systems:		<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>special electric</li> <li>type:</li> <li>✓ uninterrupted power supp</li> </ul>	oly (UPS)	<ul> <li>□ security light fixtures</li> <li>☑ standard light fixtures</li> <li>□ security light switch</li> <li>☑ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>
plumbing/fire protection		standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain		□ security fixtures □ drinking fountain □ eye wash ☑ smoke detection system □ security sprinkler heads ☑ standard sprinkler heads □ janitor's floor sink



Waste Receptacle - 14 Quart

Component: C Space Number: C	Health Services .1 .06 RN Shared Of	Clinic	
heating, ventilating, air conditioning	heating direct exhaust s positive pressur negative pressur Notes	✓ ventilation system re system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:	Monitoring delivery Acoustical privacy; Door sidelight with b Blinds on exterior w	blinds on the interior;	
finishes:	floor: base:	painted gypsum board carpet tile vinyl base acoustical ceiling tile	
millwork:	Length Quantity Mill	Type: lwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	Furniture, Fixtures, and Equipmed group quantity equipment item  I purchased and installed by contra  [2] Chair - Stackab  [1] Chair - Task (C  [1] Desk - Pedesta  [1] White Board - 4  III purchased and installed by owne  [1] Wall Mounted C	actor ole Guest Chair ivilian) Il (medium) I' x 4'	Only - DBE to coordinate w/ Owner]

Component: C Space Number: C	Health Servi .1 .07	ces Clinic Doctors Office
	function:	Provides office space for the staff Physician to prepare reports, carry on brief meetings, and perform other duties.
	basis: net area:	Space for an office desk and informal meetings.  120
	users: 1-3	staff hours of operation: 8 hours/5 days
	ceiling height security level:	9'-0" minimum <i>critical dimension:</i> Institutional Grade
	security elements:	Non-secure construction within the overall secure envelope of the Health Services area. Locked door, locally controlled.
communications:	,	staff phone infrastructure  dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation  PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi  Intercom
	Special Notes	— interconi
electrical systems:	[ [ [ Special Notes	✓ 120V outlets non-secure □ security light fixtures   □ 120V outlets secure ✓ standard light fixtures   □ 120V outlets (GFI) □ security light switch   ✓ emergency lighting ✓ non-secure light switch   □ special electric □ remote lighting control   type: □ emergency power    PS for computer
plumbing/fire protection	on: [  [  [  [  Special  Notes	standard fixtures hot water system cold water system tempered water waste drain floor drain water drain water drain floor drain security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink



Component: C	Health Se		Clinic	
Space Number: C	.1 .07	Doctors C	Office	
heating, ventilating, air conditioning		heating ventilation direct exhaust system positive pressure system		<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> </ul>
	Special Notes	— Hegative p	ressure system	☐ smoke evacuation system
special features:		Acoustical private Door sidelight Blinds on exter	with blinds on the interior;	
finishes:		wall: floor: base: ceiling:	painted gypsum board carpet tile vinyl base acoustical ceiling tile	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quar I purchase	atity equipment d and installed by [2] Chair - Sta [1] Chair - Ta [1] Chair Mat [1] Desk - Pe [1] File Cabin [1] Shredder [1] White Boad	item contractor ackable Guest Arm Chair sk (Civilian) - Carpet destal (medium) net - Lateral 2 Drawer, 36"W	dvisory Only - DBE to coordinate w/ Owner]

Waste Receptacle - 7 Gallon

[1]

Ventura CountyTodd Road Jail Health Programming Unit

Component: C Space Number: C	Health Servi .1 .08	ces Clinic Equipment Storage	
	function:	Provides space for storage of medical supp	lies, including oxygen tank storage.
	basis:	Area allocation for shelving, access circulati	ion.
	net area:	100 number required: 1	total nsf: 100
	users: 1	staff	hours of operation: intermittent
	ceiling height	9'-0" minimum critic	al dimension: ADA accessible
	security level:	Level 3: High Security	
	security elements:	Durable construction within the overall secu Secure access, controlled by staff.	rity envelope of the area;
communications:		staff phone infrastructure	☐ PA Speakers
		dataport infrastructure	PA Base Station
		pay phone infrastructure	☐ fire alarm annunciator
		inmate phone infrastructure	☐ cable TV outlet
		video visitation station	WiFi
			☐ Intercom
	Special Notes		
electrical systems:	[	✓ 120V outlets non-secure	security light fixtures
		120V outlets secure	✓ standard light fixtures
		120V outlets (GFI)	$\square$ security light switch
	[•	emergency lighting	non-secure light switch
		special electric	$\square$ remote lighting control
		type:	☐ emergency power
		uninterrupted power supply (UPS)	omorgane, pondi
	Special Notes		
plumbing/fire protect	ion:	standard fixtures	☐ security fixtures
		hot water system	☐ drinking fountain
		cold water system	eye wash
		tempered water	smoke detection system
	[	waste drain	security sprinkler heads
		floor drain	standard sprinkler heads
	Connector		janitor's floor sink
	Special Notes		

		R Gro il 23,		75-16252-00 - Volur	ne 1E
Compon	ent:	С	Health	Services	
Space N	umb	er: C	.1 .08	Equipment S	toraç
				<b>✓</b> heating	

heating, ventilating,		heating	_			oning	
air conditioning		direct exha	✓ direct exhaust system		security re	egisters	
		positive pressure system		<b>✓</b>	standard ı	registers	
		negative pressure system			smoke eva	acuation system	
	Special Notes	Will require dire	ect exhaust since oxyger	storage will oc	cur here.		
special features:		Exposed or high ceiling; All shelving units 48" or higher to be bolted to the wall.					
finishes:		wall:	painted concrete ma	asonry unit			
		floor:	vinyl composition til	e (vct)			
		base:	rubber base				
		ceiling:	security gypsum bo	ard w/ steel me	sh		
•		Length	Ty	ype:			
millwork:		Quantity	Millwork Element		Quantity	Millwork Element	

Clinic

FFE quantities here reflect total for this space in the project. Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner]

group quantity equipment item

purchased and installed by contractor

- [1] MED - Bariatric Recliner Wheelchair
- [1] MED - Wheelchair
- Oxygen Tank Storage Rack (8 units) [1]
- [2] Shelving - Steel Open 63"Hx36"Wx24"D
- Shelving Steel Open 63"Hx48"Wx24"D [2]



Ventura CountyTodd Road Jail Health Programming Unit

Component: C	Health Servi	ces Clinic	
Space Number: C	.1 .09	Biohazards	
	function:	Provides space to store bio hazard of May also be used to temporarily colle	ect bio hazard materials for removal.
	basis:		
	net area:	40 number required	: 1
	users: 1	staff	hours of operation: intermittent
	ceiling height security level:	9'-0" minimum Level 1: Low Security	critical dimension:
	security elements:	Staff access only.	
communications:		staff phone infrastructure	☐ PA Speakers
	[	dataport infrastructure	PA Base Station
		pay phone infrastructure	☐ fire alarm annunciator
		inmate phone infrastructure	☐ cable TV outlet
		video visitation station	☐ WiFi
			✓ Intercom
	Special Notes		
electrical systems:	[•	✓ 120V outlets non-secure	security light fixtures
		120V outlets secure	standard light fixtures
		120V outlets (GFI)	security light switch
		emergency lighting	non-secure light switch
		special electric	remote lighting control
	_	type:	emergency power
		uninterrupted power supply (UPS)	3. 3,1,1
	Special Notes		
plumbing/fire protecti	on:	standard fixtures	security fixtures
		hot water system	drinking fountain
		cold water system	eye wash
	[	tempered water	smoke detection system
	Ĺ		security sprinkler heads
	L	☐ floor drain	standard sprinkler heads
	Special L	☐ trench drain	☐ janitor's floor sink
	Notes		



[2]

Component: C Space Number: C	Health S .1 .09	Services Biohazaro	Clinic	
heating, ventilating, air conditioning	Special Notes	☐ positive pro ✓ negative p	ventilation  aust system  essure system  ressure system  on requirements required by co-	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> <li>de or health authority</li> </ul>
special features:		Shelving/Stora	ge Units 48" or higher to be bol	ted to the wall.
finishes:		wall: floor: base: ceiling:	painted concrete masonry vinyl composition tile (vct) vinyl base gypsum board w/ security	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qu	nantity equipment sed and installed by [8] Biohazard	item contractor	isory Only - DBE to coordinate w/ Owner]

Waste Receptacle - Biohazard

Component: <b>C</b> Space Number: <b>C</b> .	Health Servi 1 .10	ces Clinic Janitor Closet	
	function: basis: net area: users: 1 ceiling height security level: security elements:	Provides an area for cleaning and hoteless for area allocation for mop sink an 60 number required staff  9'-0" minimum Institutional Grade  Non-secure construction within the oradministration area.  Work area within staff access-only at Locked door, controlled locally.	nd equipment storage, access.  1: 1
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>□ cable TV outlet</li> <li>□ WiFi</li> <li>✓ Intercom</li> </ul>
electrical systems:	Special Notes	☐ 120V outlets non-secure ☐ 120V outlets secure ☐ 120V outlets (GFI) ☐ emergency lighting ☐ special electric type: ☐ uninterrupted power supply (UPS)	<ul> <li>✓ security light fixtures</li> <li>□ standard light fixtures</li> <li>✓ security light switch</li> <li>□ non-secure light switch</li> <li>□ remote lighting control</li> <li>✓ emergency power</li> </ul>
plumbing/fire protection	6 6 6	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

[3]

Vacuum - Wet/Dry Wet Floor Cones

Component: C	Health Se	rvices	Clinic	
Space Number: C	.1 .10	Janitor Close	t	
heating, ventilating, air conditioning	Special Notes	<ul><li>✓ heating</li><li>✓ direct exhaust s</li><li>☐ positive pressu</li><li>☐ negative pressu</li></ul>	re system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Mop sink with hot a Storage shelves on	and cold water, system for filling one wall.	mop buckets;
finishes:		wall: floor: base: ceiling:	painted concrete masonry unit sealed concrete floor none painted gypsum board w/ secu	
millwork:		Length Quantity Mil	Type: llwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quai	ntity equipment item d and installed by contr [1] Biohazard Spill [1] Cart - Janitorial	ractor I Kit I (Brooms, Mops, Dust Pans, etc) Security	/ Only - DBE to coordinate w/ Owner]

	DLR April		5-16252-00	- Volume 1E
•		Health S		e Toilet
•		function:		es toilet facilities

Space Number: C	.1 .11	Inmate Toilet	
	function:	Provides toilet facilities for personal use samples.	by inmates in the area. Also used to collect urine
	basis: net area:	64 number required:	1 total nsf: 64
	users: 1	inmates	hours of operation: intermittent
	ceiling height security level:	9'-0" minimum c Level 1: Low Security	ritical dimension: ADA accessibility
	security elements:	Durable construction within the overall s Locked door, access by staff only. Priva Door not capable of being locked from the Access to be clearly visible and controlled	ne inside.
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom
	Special Notes		mercom
electrical systems:		☐ 120V outlets non-secure ☐ 120V outlets secure ☐ 120V outlets (GFI)	<ul><li>✓ security light fixtures</li><li>☐ standard light fixtures</li><li>✓ security light switch</li></ul>
		emergency lighting	non-secure light switch
		special electric	remote lighting control
		type:  ☐ uninterrupted power supply (UPS)	emergency power
	Special Notes	Switch mounted outside of room.	
plumbing/fire protection		standard fixtures	security fixtures
		hot water system	drinking fountain
		cold water system	eye wash
		tempered water	smoke detection system
		waste drain	security sprinkler heads
		☐ floor drain	standard sprinkler heads
		☐ trench drain	janitor's floor sink
	A1.1.	Touch bolts on fixtures. ADA accessible fixtures and accessories, t	•
			Ak

Component: C	Health Se	rvices	Clinic	
Space Number: C	.1 .11	Inmate To	ilet	
heating, ventilating, air conditioning	Special Notes		ventilation ust system essure system essure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>
special features:		Interior finishes Durability of fin	should not permit hiding conti ishes.	raband in the space;
finishes:		wall: floor: base: ceiling:	painted concrete masonry sealed concrete floor none gypsum board w/ security	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quar	ntity equipment d and installed by [2] MED - Urin [1] Mirror - AE [1] Stainless S	item contractor ne Sample Pass-Through	risory Only - DBE to coordinate w/ Owner]

Standard ADA Accessories (Anti Ligature Type)

Space Number: C	Health Serv .1 .12	vices Clinic Deputy Station
	function:	Provides a work counter for security staff responsible for the inpatient health and mental health services areas.
	basis:	Floor area allocation; not an enclosed space.
	net area:	50 number required: 1 total nsf: 50
	users: 1-2	staff hours of operation: 24 hours/7 days
	ceiling height security level:	12'-0" minimum critical dimension: Level 2: Medium Security
	security elements:	Durable materials and finishes within overall security envelope of the area.
communications:	Special Notes	✓ staff phone infrastructure [1] ✓ PA Speakers   ✓ dataport infrastructure ✓ PA Base Station   □ pay phone infrastructure □ fire alarm annunciator   □ inmate phone infrastructure □ cable TV outlet   □ video visitation station ✓ WiFi   ✓ Intercom
electrical systems:	Special Notes	✓ 120V outlets non-secure ✓ security light fixtures   120V outlets secure □ standard light fixtures   120V outlets (GFI) ✓ security light switch   ✓ emergency lighting □ non-secure light switch   □ special electric □ remote lighting control   type: □ emergency power   ✓ uninterrupted power supply (UPS) UPS for Computer; Consistent with the area that this is located within.
plumbing/fire protecti		standard fixtures security fixtures   hot water system drinking fountain   cold water system eye wash   tempered water smoke detection system   waste drain security sprinkler heads   floor drain standard sprinkler heads   trench drain janitor's floor sink   Consistent with the area that this is located within.

Component: C	Health Ser	vices	Clini	С		
Space Number: C	.1 .12	Deputy Sta	ation			
heating, ventilating, air conditioning	Special Notes	negative pr	ventilation  ust system  essure system  ressure system  the area that this is		✓ air condition     ✓ security re     ✓ standard rown     ✓ smoke evaluation	gisters
special features:		•	aterial counter works rounding area, and to	-	•	ual awareness of
finishes:		wall: floor: base: ceiling:	Consistent with Consistent with Consistent with Consistent with	oveall area.		
millwork:		Length 6'-0"  Quantity  2	+ 3'-0" Millwork Element 36"/ 36" KS	Type: solid s	urface Quantity 2	Millwork Element 18"/ 36" BBF
FFE quantities here reflect total for this space in the project.	group quan	ctures, and Equitity equipment	item	on is Advisory	Only - DBE to	coordinate w/ Owner]

Chair - Work Stool (Officer)

[1]

Component: C	Health Serv		nic	
Space Number: C	.1 .13	Pill Room		
	function:	Provides space for secure stora	ge of medications.	
	basis:	Secure storage space with shell	ving and circulation.	
	net area:	80 number req	uired: 1	total nsf: 80
	users: 1	staff	hours	of operation: 24 hours/7 days
	ceiling height	9'-0" minimum	critical dimer	nsion:
	security level:	Level 3: High Security		
	security elements:	Secure construction within the c Locked door, access via staff ke		
communications:		staff phone infrastructure		PA Speakers
		dataport infrastructure		PA Base Station
		pay phone infrastructure		fire alarm annunciator
		inmate phone infrastructure		cable TV outlet
		☐ video visitation station		WiFi
			✓	Intercom
	Special Notes			
electrical systems:		✓ 120V outlets non-secure		security light fixtures
		120V outlets secure		standard light fixtures
		☐ 120V outlets (GFI)		security light switch
		emergency lighting	<b>✓</b>	non-secure light switch
		✓ special electric		remote lighting control
		type: automated dispensing	machine	emergency power
		uninterrupted power supply (U		omorgano, pomor
	NI-1	Employee card reader access cor Dedicated circuit for fridge	trolled.	
plumbing/fire protecti	ion:	standard fixtures		security fixtures
		✓ hot water system		drinking fountain
		cold water system		eye wash
		tempered water	<b>✓</b>	smoke detection system
		waste drain		security sprinkler heads
		☐ floor drain	<b>V</b>	standard sprinkler heads
	Special	☐ trench drain		janitor's floor sink
	Special Notes			

Component: C Space Number: C	Health Service	es Pill Room	Clinic		
heating, ventilating, air conditioning		positive pre	✓ ventilation ust system essure system essure system	☐ security r ☐ standard	egisters
special features:	Co St	Adjustable shelving units, with high security lockable cabinets and drawers; Counter with sink; Shelving/Storage Units 48" or higher to be bolted to the wall; Access to permit installation of future automated dispensing machine.			
finishes:	ba	all: or: ise: illing:	painted concrete vinyl composition vinyl base security metal pla	•	
millwork:	L	ength 8'-0"  Quantity  1	+ 5'-0" Millwork Element 24"/ 36" BBF 36"/ 36" ASB	Type: solid surface  Quantity  1	
FFE quantities here reflect total for this space in the project.	group quantity	equipment d installed by c Chair - Wo	item	n is Advisory Only - DBE to 8" x 7.5" x 84"	o coordinate w/ Owner]

MED - Stock Picker Cart

Refrigerator - Full Height

Storage Cabinet (Lockable) - 72"H x 36"W x 24"D

[1] [4]

III purchased and installed by owner

LDLR Group

Component: C Space Number: C	Health Serv	ices Dialysis	Clinic		
opace (Valliber: O		•			
	function:	Provides an area for dia	•		
	basis:	Area allocation for two d	-		
	net area:	220 num	ber required:	1 t	total nsf: 220
	users: 1-3	inmates/staff		hours of operation:	8 hours/5 days
	ceiling height	9'-0" minimum		critical dimension:	
	security level:	Institutional Grade			
	security elements:	Secure construction with Locked door, controlled		security envelope of the Clini	c area;
communications:		staff phone infrastruct	ure [1]	☐ PA Speakers	
		dataport infrastructure		☐ PA Base Stati	on
		pay phone infrastructu	ıre	☐ fire alarm ann	unciator
		inmate phone infrastr	ucture	☐ cable TV outle	et
		video visitation station	]	<b>✓</b> WiFi	
				✓ Intercom	
	Special ( Notes	Closed circuit video monito	ring to Deput	y Station and Control Room.	
electrical systems:		✓ 120V outlets non-secu	re	security light fix	ktures
		120V outlets secure		standard light f	ixtures
		✓ 120V outlets (GFI)		security light s	witch
		emergency lighting		non-secure light	nt switch
		special electric		☐ remote lighting	control
		type: as required by	equipment	emergency pov	NOT
		uninterrupted power su	ipply (UPS)	— emergency por	WGI
	Special [ Notes	Dedicated circuits as need	ed for dialysis	equipment.	
plumbing/fire protecti		standard fixtures		☐ security fixture	98
		hot water system		drinking fount	ain
		cold water system		eye wash	
		tempered water		☐ smoke detecti	on system
		waste drain		security sprink	der heads
		☐ floor drain		standard sprir	kler heads
		trench drain		☐ janitor's floor s	sink
	Special ( Notes	One sink with hot and cold	water.		

[0] [1]

[1] [1]

III purchased and installed by owner

7 (prii 20;	2010			ı ieaiti	r Frogramming offic		
Component: C	Health Serv	rices	Clinic				
Space Number: C	.1 .14	Dialysis					
heating, ventilating,		✓ heating	✓ ventilation	✓ air condition	oning		
air conditioning		direct exha					
un conunciani			essure system	standard r	•		
			essure system		acuation system		
	Special Notes	nogativo pi	occure dyotom	— SHIONE EVE	scuation system		
special features:		Design to acco	with sink; undercounter stommodate specialized equipons in this room	•			
finishes:		wall:	painted concrete maso	onry unit			
		floor:	vinyl composition tile (	vct)			
		base:	vinyl base				
		ceiling:	acoustical ceiling tile v	v/ hold down clips			
		Length 6'-0"	Туре	e: solid surface			
millwork:		Quantity	Millwork Element	Quantity	Millwork Element		
		1	30'/ 36" ASB	1	30"/40"OH		
		1	24"/ 36" DVB	1	18"/ 36" BBF		
		1	24"/ 40" OH	1	18"/40" OH		
FFE quantities here reflect total for this space in the project.	group quant	tures, and Equity equipment and installed by a		Advisory Only - DBE to	coordinate w/ Owner]		
	=	-	r in Soap Dispenser				
	=		clining Upholstered				
	=	-	sk (Civilian)				
	=		t - Dialysis Machine	ion 20 at			
	Į!	<ul><li>)] MED - Ste</li></ul>	p On Round Medical Waste C	an 3∠ qt.			

Privacy Curtain - Ceiling Mounted Touchless Automatic Sterillium Dispenser

Uline Hands-Free Towel Dispenser

Wall Mounted Clock (battery)

DLR Group KITCHELL

Component: C	Health Servi	Services Clinic				
Space Number: C	.1 .15	Equipment Storage				
	function:	Provides a convenient area for storage proximity to service areas.	e of dialysis materials and equipment in relative			
	basis: net area:	Volume of materials to be stored. 45 <i>number required:</i>	1 total nsf: 45			
	users:	staff	hours of operation: intermittent			
	ceiling height security level:	9'-0" minimum Institutional Grade	critical dimension:			
	security elements:	Staff only access; locked door.				
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom			
electrical systems:		120V outlets non-secure 120V outlets secure 120V outlets (GFI) emergency lighting special electric type: uninterrupted power supply (UPS)	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power			
plumbing/fire protecti	[	standard fixtures  hot water system  cold water system  tempered water  waste drain  floor drain  trench drain	□ security fixtures □ drinking fountain □ eye wash ☑ smoke detection system □ security sprinkler heads ☑ standard sprinkler heads □ janitor's floor sink			



Component: C	Health Service	S	Clinic			
Space Number: C .	1 .15 E	quipmen	t Storage			
heating, ventilating, air conditioning		<ul> <li>✓ heating</li> <li>✓ ventilation</li> <li>☐ direct exhaust system</li> <li>☐ positive pressure system</li> <li>☐ negative pressure system</li> </ul>			air conditi     security re     standard     smoke ev	egisters
	Special Notes	0 1	,			
special features:	own	er	with sink, equipment	·		nent. Coordinate with
finishes: wall: painted CMU and/or gypsum board						
	floor	:	vinyl composition	n tile (vct)		
	base	);	vinyl base			
	ceilii	ng:	painted gypsum	board		
millwork:	Len	gth 3'-0" Quantity 1	Millwork Element 36"/36" ASB	Type: Solid S	urface Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	Furniture, Fixtures group quantity I purchased and	e <i>quipment</i> nstalled by o	item	on is Advisory	Only - DBE to	o coordinate w/ Owner]

Shelving - Steel Open 54"Hx48"Wx18"D

	function:	Provides an area for printer/copier, shredder, and related items; Also provides supply storage area.			
	basis: net area:	Area required for shared office maching 120 number required:	nes, supply storage, and work area. 1 <i>total nsf:</i> 120		
	users: 1-2	staff	hours of operation: intermittent		
	ceiling height security level:	9'-0" minimum Institutional Grade	critical dimension:		
_	security elements:	Durable, non-secure construction insi Work area within staff access-only are Locked door, controlled locally.	de the overall security envelope of the component; ea.		
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	<ul> <li>✓ PA Speakers</li> <li>□ PA Base Station</li> <li>□ fire alarm annunciator</li> <li>□ cable TV outlet</li> <li>□ WiFi</li> <li>✓ Intercom</li> </ul>		
electrical systems:	[ [ [ Special Notes	<ul> <li>✓ 120V outlets non-secure</li> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>✓ emergency lighting</li> <li>✓ special electric</li> <li>type: for copier, shredder etc.</li> <li>✓ uninterrupted power supply (UPS)</li> <li>JPS for computer</li> </ul>	<ul> <li>□ security light fixtures</li> <li>☑ standard light fixtures</li> <li>□ security light switch</li> <li>☑ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>		
plumbing/fire protection		standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink		

Component: C	Health Se	rvices	Dental	
Space Number: C	.2 .01	Lab/ Worl	k Room	
heating, ventilating, air conditioning	Special	positive pro	ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
	Notes			
special features:			r with sink along one wall, with 48" or higher to be bolted to th	<del>_</del>
finishes:		wall: floor: base: ceiling:	painted gypsum board vinyl composition tile (vc vinyl base acoustical ceiling tile	t)
		Length 8'-0'	" Type:	solid surface
millwork:		Quantity 1 2	Millwork Element 30"/ 36" ASB 18"/ 36" BBB	Quantity Millwork Element  1 30'/ 36" KS
FFE quantities here reflect total for this space in the project.	group quai I purchase	ntity equipment d and installed by [1] Copier/Pri [1] MED - AE [1] MED - De [1] MED - De [1] MED - De [2] Shelving - [1] Shredder d and installed by	contractor Inter/Scanner - Medium Output D Plus Package Intal - Cleaner Intal - Curing Light Intal - Sterilizer Intal - Welded 45"Hx48"Wx18"D  Owner	visory Only - DBE to coordinate w/ Owner]
			nted Clock (battery) ceptacle - 23 Gallon Recycle Cor	ntainer

Waste Receptacle - 25 Gallon

[1]

Component: C	Health Serv			
Space Number: C	.2 .02	Dental Chair Position		
	function:	Provides an open service/work area for dental health services.		
	basis: Area for two dental chair stations with circulation on two sides.		ation on two sides.	
	net area:	220 number required: 1	total nsf: 220	
	users: 4	inmates/staff	hours of operation: 8 hours/5 days	
	ceiling height	9'-0" minimum critic	al dimension:	
	security level:	Level 1: Low Security		
	security elements:	Secure construction within the overall secur Locked door, controlled locally.	ity envelope of the Clinic area;	
communications:		staff phone infrastructure	☐ PA Speakers	
		dataport infrastructure	☐ PA Base Station	
		pay phone infrastructure	$\Box$ fire alarm annunciator	
		inmate phone infrastructure	☐ cable TV outlet	
		video visitation station	<b>✓</b> WiFi	
			✓ Intercom	
	Special Notes	Closed circuit video monitoring to Deputy Station and Control Room.		
electrical systems:		✓ 120V outlets non-secure	security light fixtures	
		120V outlets secure	$\square$ standard light fixtures	
		✓ 120V outlets (GFI)	security light switch	
		✓ emergency lighting	non-secure light switch	
		✓ special electric	☐ remote lighting control	
		type: as needed for dental equipment	emergency power	
		uninterrupted power supply (UPS)	cinarganay pamar	
	Special Notes	Dedicated circuits as needed for dental equipr	nent.	
plumbing/fire protection:		standard fixtures	security fixtures	
		✓ hot water system	☐ drinking fountain	
		✓ cold water system	eye wash	
		tempered water	smoke detection system	
		waste drain	security sprinkler heads	
		floor drain	standard sprinkler heads	
		trench drain	☐ janitor's floor sink	
	Special Notes	As needed for dental equipment.		

Component: C	Health Se	
Space Number: C	.2 .02	Dental Chair Position
heating, ventilating, air conditioning		<ul> <li>✓ heating</li> <li>✓ ventilation</li> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>☐ positive pressure system</li> <li>☐ negative pressure system</li> <li>☐ smoke evacuation system</li> </ul>
	Special Notes	sindle evaduation system
special features:		Design to accommodate specialized equipment; Built-in counters with sink and storage cabinets; 2 workstations; Shared x-ray between stations
finishes:		<ul> <li>wall: painted concrete masonry unit</li> <li>floor: vinyl composition tile (vct)</li> <li>base: vinyl base</li> <li>ceiling: acoustical ceiling tile w/ hold down clips</li> </ul>
millwork:		Quantity         Millwork Element         Quantity         Millwork Element           1         30'/ 36" ASB         1         30"/40" OH           1         24"/ 36" DVB         1         18"/ 36" BBF           24"/ 40" OH         1         18"/40" OH
FFE quantities here reflect total for this space in the project.	group quai	intity equipment item  Id and installed by contractor  [2] Chair - Work Stool (Civilian)  [2] MED - Dental - Cart  [2] MED - Dental - Delivery System  [2] MED - Dental - Dental Chair  [2] MED - Dental - Digital Sensor Size 1  [2] MED - Dental - Digital Sensor Size 2  [2] MED - Dental - Instrumentation  [2] MED - Dental - Remote Cable  [2] MED - Dental - Remote Module  [2] MED - Dental - Stool (Doctor)  [2] MED - Dental - Vacuum System  [2] MED - Dental - X-Ray Adapter Plate  [3] MED - Dental - X-Ray System  [4] Privacy Curtain - Ceiling Mounted  [5] Waste Receptacle - Biohazard

II purchased by owner, installed by contractor [1] MED - Dental - Light

Component: C Space Number: C	Health Servi	ices Dental Dental Equipment				
	function: basis: net area: users: 1 ceiling height security level:	staff				
	security elements:	Staff only access; locked door.				
communications:	[ [ [ Special	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom			
electrical systems:	Notes	✓ 120V outlets non-secure	☐ security light fixtures			
	[ [ [ Special Notes	<ul> <li>120V outlets secure</li> <li>120V outlets (GFI)</li> <li>emergency lighting</li> <li>special electric</li> <li>type: as required by dental equipme</li> <li>uninterrupted power supply (UPS)</li> </ul>	standard light fixtures security light switch non-secure light switch remote lighting control			
plumbing/fire protecti		standard fixtures	☐ security fixtures			
	[	hot water system cold water system tempered water waste drain floor drain trench drain	☐ drinking fountain ☐ eye wash ☐ smoke detection system ☐ security sprinkler heads ☑ standard sprinkler heads ☐ janitor's floor sink			
	special <i>p</i>	As required for specialized dental equipment (compressed air and vacuum)				

Notes

Component: C	Health Se	rvices	Dental	
Space Number: <b>C</b>	.2 .03	Dental Equi	ipment	
heating, ventilating, air conditioning	Special Notes	heating direct exhaus positive pres negative pre	•	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:			ceiling; rage as needed for equipme units 48" or higher to be bo	
finishes:		wall: floor: base: ceiling:	painted concrete mason vinyl composition tile (vo vinyl base painted gypsum board	•
millwork:			Type: Millwork Element 24"/ 36" ASB	solid surface  Quantity Millwork Element  1 36"/ 36" DBD
FFE quantities here reflect total for this space in the project.	group quai	extures, and Equip ntity equipment it d and installed by co	em	visory Only - DBE to coordinate w/ Owner]

MED - Dental - Air Compressor

MED - Dental - Vacuum System

[1] [1]

Component: C Space Number: C	Health Serv .2 .04	ices Dental Dentist Office	
	function:	Provides office space for the staff to prepare perform other duties.	are reports, carry on brief meetings, and
	basis: net area:	Space for an office desk and informal mee 120 number required: 1	tings total nsf: 120
	users: 1	staff	hours of operation: 24 hours/7 days
	ceiling height security level:	9'-0" minimum criti Institutional Grade	ical dimension:
	security elements:	Non-secure construction within the overall Locked door, locally controlled.	secure envelope of the Health Services area.
communications:		staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station  Closed circuit video monitors from Clinic/ Infin	□ PA Speakers □ PA Base Station □ fire alarm annunciator □ cable TV outlet ☑ WiFi ☑ Intercom rmary/ Suicide Watch CCTV cameras.
electrical systems:		✓ 120V outlets non-secure  ☐ 120V outlets secure  ☐ 120V outlets (GFI)  ✓ emergency lighting  ☐ special electric type:	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power
		✓ uninterrupted power supply (UPS) JPS for Computer	
plumbing/fire protect		standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink
	Special Notes		

April 23, 2018				Health Programming Unit
Component: C Space Number: C	Health Se .2 .04	ervices Dentist Of	Dental ffice	
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation  ust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Monitoring cap	ability of Health Service delive acy.	ry activities;
finishes:		wall: floor: base: ceiling:	painted gypsum board carpet tile vinyl base acoustical ceiling tile	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	antity equipment ed and installed by	item	risory Only - DBE to coordinate w/ Owner]

- [1] [1] Chair Mat - Carpet
- [1] Desk - L-Shaped
- [1] File Cabinet - Lateral 3 drawer, 36"W
- III purchased and installed by owner
  - [1] Wall Mounted Clock (battery)
  - [1] Waste Receptacle - 7 Gallon

Component: <b>C</b> Space Number: <b>C</b>	Health Serv .2 .05	ices Dental Holding Room ( 8 Person)	
	function:	Provides secure, temporary staging or mental health services.	area for groups of inmates awaiting medical, dental,
	basis: net area:	100 number required	d: 1 total nsf: 100
	users: 11	inmates	hours of operation: 24 hours/7 days
	ceiling height	9'-0" minimum	critical dimension:
	security level:	Level 2: Medium Security	
	security elements:	Secure construction envelope include penetrations (e.g. security ventilation Local door control.	ding: walls, doors, windows, wall openings and n grilles);
communications:		staff phone infrastructure	☐ PA Speakers
	[	dataport infrastructure	☐ PA Base Station
	[	pay phone infrastructure	☐ fire alarm annunciator
	[	inmate phone infrastructure	☐ cable TV outlet
		video visitation station	☐ WiFi
			✓ Intercom
	Special µ Notes	Audio monitoring required.	
electrical systems:		120V outlets non-secure	security light fixtures
	[	120V outlets secure	☐ standard light fixtures
	l	120V outlets (GFI)	☐ security light switch
	[	emergency lighting	☐ non-secure light switch
	l	special electric	✓ remote lighting control
	[	type:	emergency power
	Connected.	uninterrupted power supply (UPS)	
	Special Notes		
plumbing/fire protect	ion:	standard fixtures	security fixtures
	[	hot water system	☐ drinking fountain
		cold water system	eye wash
		tempered water	smoke detection system
	[	waste drain	security sprinkler heads
		loor drain	standard sprinkler heads
	Cnoo!=!	trench drain	☐ janitor's floor sink
	Special Notes		



Component: C Space Number: C	Health Se .2 .05		Dental oom ( 8 Person)	
heating, ventilating, air conditioning	Special Notes	✓ heating ✓ direct exha	✓ ventilation	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Toilet/Lavatory	ench seating; o provide supervision from ou in each holding room; to have sloped tops.	tside the space;
finishes:		wall: floor: base: ceiling:	painted concrete masonr sealed concrete floor none security metal plank ceili	•
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element

FFE quantities here reflect total for this space in the project.

Furniture, Fixtures, and Equipment: [Information is Advisory Only - DBE to coordinate w/ Owner]

group quantity equipment item

- I purchased and installed by contractor
  - [2] Stainless Steel Bench Seating Fixed, One Wall
  - [1] Stainless Steel Security Combination Toilet/Lavatory
  - [1] Standard Security Toilet Accessories

Component: C	Health Serv	ices Dental	
Space Number: C	.2 .06	Holding Room (4 person ADA)	
	function:	Provides secure, temporary staging are or mental health services.	ea for groups of inmates awaiting medical, dental,
	basis:		
	net area:	90 number required:	1 total nsf: 90
	users: 11	inmates	hours of operation: 24 hours/7 days
	ceiling height	9'-0" minimum	critical dimension:
	security level:	Level 2: Medium Security	
	security elements:	Secure construction envelope including penetrations (e.g. security ventilation g Local door control.	g: walls, doors, windows, wall openings and grilles);
communications:		staff phone infrastructure	☐ PA Speakers
		dataport infrastructure	☐ PA Base Station
		pay phone infrastructure	☐ fire alarm annunciator
		inmate phone infrastructure	☐ cable TV outlet
		video visitation station	WiFi
			✓ Intercom
	Special , Notes	Audio monitoring required.	
electrical systems:		120V outlets non-secure	security light fixtures
		120V outlets secure	standard light fixtures
		☐ 120V outlets (GFI)	security light switch
		emergency lighting	non-secure light switch
		special electric	remote lighting control
		type:	emergency power
		uninterrupted power supply (UPS)	<b>5</b> 7.
	Special Notes		
plumbing/fire protection:		standard fixtures	security fixtures
		hot water system	drinking fountain
		cold water system	eye wash
		tempered water	smoke detection system
		waste drain	security sprinkler heads
		☐ floor drain	standard sprinkler heads
	Special	trench drain	☐ janitor's floor sink
	Notes		



7 (2111 = 0 )				Houn	n Trogramming Clint
Component: C Space Number: C	Health Se .2 .06		Dental oom (4 person ADA)		
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation aust system essure system ressure system	✓ air conditi ✓ security restandard  □ smoke ev	egisters
special features:		Toilet/Lavatory	ench seating; o provide supervision from out in each holding room; to have sloped tops.	side the space;	
finishes:		wall: floor: base: ceiling:	painted concrete masonr sealed concrete floor none security metal plank ceilir	•	
millwork:		Length Quantity	Type: Millwork Element	Quantity	Millwork Element
FFE quantities here reflect total for this	group qua	ixtures, and Equ		risory Only - DBE to	o coordinate w/ Owner]

- I purchased and installed by contractor
  - Stainless Steel Bench Seating Fixed, One Wall
  - [1] Stainless Steel Security ADA Lavatory
  - [1] Stainless Steel Security ADA Toilet Fixture
  - [1] Standard ADA Accessories (Anti Liagature Type)

Component: C	C Health Services Dental				
Space Number: C .	.2 .07	Supply Room			
	function:	Provides a convenient area for storage proximity to service areas.	e of Clinic materials and equipment in relative		
	basis: net area:	Volume of materials to be stored. 40 <i>number required:</i>	1 total nsf: 40		
	users:	staff	hours of operation: intermittent		
	ceiling height security level:	9'-0" minimum Institutional Grade	critical dimension:		
	security elements:	Staff only access; locked door.			
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom		
electrical systems:	Special Notes	✓ 120V outlets non-secure  120V outlets secure  120V outlets (GFI)  emergency lighting special electric type:  uninterrupted power supply (UPS)	<ul> <li>□ security light fixtures</li> <li>☑ standard light fixtures</li> <li>□ security light switch</li> <li>☑ non-secure light switch</li> <li>□ remote lighting control</li> <li>□ emergency power</li> </ul>		
plumbing/fire protection	on: [  [  [  [  Special  Notes	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink		

Component: C Space Number: C	Health Ser	vices Supply Ro	Dental oom	
heating, ventilating, air conditioning	Special Notes	positive pre	✓ ventilation nust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:			abinetry for supplies and mat its 48" or higher to be bolted t	
finishes:		wall: floor: base: ceiling:	painted CMU and/or gyp vinyl composition tile (vo vinyl base painted gypsum board	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quan	atures, and Equitity equipment	item	lvisory Only - DBE to coordinate w/ Owner]

[1] Shelving - Steel Open 63"Hx48"Wx18"D

Component: C Space Number: C	Health Servi .2 .08	ces Dental Clinic Vestibule	
	function:	Provides a controlled access and exit pareas.	point for the overall clinic and other health services
	basis:	Sufficient area for 2-10 people and ma	
	net area:	150 number required:	1 total nsf: 150
	users: 1-5	inmates/staff	hours of operation: intermittent
	ceiling height		critical dimension:
	security level:	Level 2: Medium Security	
	security elements:		entire component area; htrol and Interior door controlled by Medical Control, by opened by Medical deputy. Doors should not be
communications:	[	staff phone infrastructure	PA Speakers
	[	dataport infrastructure	☐ PA Base Station
	[	pay phone infrastructure	☐ fire alarm annunciator
	[	inmate phone infrastructure	☐ cable TV outlet
	[	video visitation station	☐ WiFi ✓ Intercom
	Special p Notes	audio monitoring required.	✓ Intercom
electrical systems:	[	✓ 120V outlets non-secure	security light fixtures
	[	120V outlets secure	standard light fixtures
	[	120V outlets (GFI)	security light switch
	[	emergency lighting	$\square$ non-secure light switch
		special electric	remote lighting control
		type:	emergency power
		uninterrupted power supply (UPS)	omorgana, poner
	Special Notes		
plumbing/fire protecti	on:	standard fixtures	security fixtures
	[	hot water system	drinking fountain
	[	cold water system	eye wash
	Į	tempered water	smoke detection system
	Į	waste drain	security sprinkler heads
	[ r	floor drain	standard sprinkler heads
	Cnosi-1	☐ trench drain	☐ janitor's floor sink
	Special Notes		

group quantity equipment item

Component: C Space Number: C	Health Se	ervices Clinic Ve	Dental stibule		
heating, ventilating, air conditioning	Special Notes	heating direct exha	ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>☐ standard registers</li> <li>☐ smoke evacuation system</li> </ul>	
special features:					
finishes:		wall: floor: base:	painted concrete masor sealed concrete floor none	onry unit	
		ceiling:	security metal plank ce	eiling system	
millwork:		Length Quantity	Type Millwork Element	e: Quantity Millwork Element	
FFE quantities here	Furniture, F	ixtures, and Equ	uipment: [Information is A	Advisory Only - DBE to coordinate w/ Owner	

reflect total for this

space in the project.

Component: C	Health Services Administration					
Space Number: C	.3 .01	01 Large Conference Room				
	function:	Provides a central area for information gathering and decision-making during incidents.  Also provides an area for administrative meetings, workshops, presentations and discussions for staff.				
	basis:	Area for up to 12 person in a conference setting.				
	net area:	300 number required: 1 total nsf: 300				
	users: 1-12	staff hours of operation: intermittent				
	ceiling height security level:	9'-0" minimum <i>critical dimension:</i> Institutional Grade				
	security elements:	Durable construction within the overall envelope of the facility. Locked door, locally controlled. No ability to lock from inside; Double side-light in wall to main work area for observation.				
communications:		staff phone infrastructure  dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation station  PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi				
		Intercom  Provide power and data to center of conference table.  Provide equipment capabilities (i.e. Projector)				
electrical systems:		120V outlets non-secure				
plumbing/fire protecti	on: [	standard fixtures hot water system cold water system tempered water waste drain floor drain  standard fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink				

. Notes

Component: C	Health Se	rvices	Admir	nistration		
Space Number: C	.3 .01	Large Cor	nference Room			
heating, ventilating, air conditioning	Special Notes	positive pr	✓ ventilation aust system essure system ressure system	1	□ air condit     □ security r     ▼ standard     □ smoke ev	registers
special features:		•	acy within space; Prov at exposed walls; Exte or windows.			ility; Provide wall and
finishes:		wall: floor: base: ceiling:	painted gypsum l carpet tile vinyl base acoustical ceiling			
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group qual I purchase	ntity equipment d and installed by [1] Built-in Co [12] Chair - Co [1] Flat Scree [1] Table - La [1] White Boa d and installed by	contractor contractor conference en TV arge Conference ard - 4' x 8' owner	n is Advisory	Only - DBE t	o coordinate w/ Owner]
	III purchase	d and installed by				

cold water system

tempered water

waste drain

floor drain trench drain



Special Notes eve wash

smoke detection system

security sprinkler heads standard sprinkler heads

janitor's floor sink

April 23, 2		10202 00 V	Sidillo 1B		alth Programming Unit
Component: C Space Number: C	Health Se .3 .02		Adminis ative Assistant Office		
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation aust system essure system ressure system	<b>✓</b> standa	nditioning ty registers ard registers e evacuation system
special features:		Window to acc Blinds at exter	cess circulation. ior windows		
finishes:		wall: floor: base: ceiling:	vinyl wall fabric carpet tile vinyl base acoustical ceiling til	е	
millwork:		Length Quantity	T Millwork Element	ype: Quanti	ity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	intity equipment ed and installed by	t item	s Advisory Only - DB	E to coordinate w/ Owner]

- Chair Stackable Guest Arm Chair
- [1] Chair - Task (Officer)
- Chair Mat Carpet [1]
- [1] Desk - Pedestal (medium)
- File Cabinet Lateral 2 Drawer, 36"W [1]
- [1] Shredder
- III purchased and installed by owner
  - [1] Wall Mounted Clock (battery)
  - [1] Waste Receptacle - 7 Gallon

Component: C	Health Serv						
Space Number: C	.3 .03	Medical Manager's Office					
	function:	Provides office space for the the Medical Manager to prepare reports, carry on brief meetings, and perform other duties.					
	basis: net area:	Space for an office desk and informal meetings 120					
	users: 1-3	staff hours of operation: 8 hours/5 days					
	ceiling height security level:	9'-0" minimum critical dimension: Institutional Grade					
	security elements:	Non-secure construction within the overall secure envelope of the Health Services area. Locked door, key access controlled.					
communications:		✓ staff phone infrastructure       [1]       □ PA Speakers         ✓ dataport infrastructure       □ PA Base Station         □ pay phone infrastructure       □ fire alarm annunciator         □ inmate phone infrastructure       ✓ cable TV outlet         □ video visitation station       ✓ WiFi         ✓ Intercom					
	Special Notes	e.					
electrical systems:	     	✓ 120V outlets non-secure □ security light fixtures   □ 120V outlets secure ✓ standard light fixtures   □ 120V outlets (GFI) □ security light switch   ✓ emergency lighting ✓ non-secure light switch   □ special electric □ remote lighting control   type: □ emergency power   ✓ uninterrupted power supply (UPS) UPS for computer;					
plumbing/fire protect		standard fixtures security fixtures   hot water system drinking fountain   cold water system eye wash   tempered water smoke detection system   waste drain security sprinkler heads   floor drain standard sprinkler heads   trench drain janitor's floor sink					

	DLR Group April 23, 201	No. 75-16252-00 8
IFOR		

Component: C Space Number: C	Health Se		Administration lanager's Office	1
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:	Notes	Acoustical priv	acy. o general office area.	
finishes:		wall: floor: base: ceiling:	painted gypsum board carpet tile vinyl base acoustical ceiling tile	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua	antity equipment ed and installed by [2] Chair - St [1] Chair - Ta [1] Chair Mat [1] Desk - L-1 [1] File Cabir [1] Shredder [1] White Boa ed and installed by [1] Wall Mou	titem contractor ackable Guest Arm Chair ask (Civilian) - Carpet Shaped net - Lateral 2 Drawer, 36"W	sory Only - DBE to coordinate w/ Owner]

Component: <b>C</b> Space Number: <b>C</b> .	Health Servi	ices Administration  Doctors Office
- Copade Namber: 0	function:	Provides office space for the staff Physician to prepare reports, carry on brief meetings, and perform other duties.
	basis: net area: users: 1-4	Space for an office desk and informal meetings.  120
	ceiling height security level: security elements:	9'-0" minimum critical dimension: Institutional Grade  Non-secure construction within the overall secure envelope of the Health Services area. Locked door, Key access controlled.
communications:	[ [ [ Special	staff phone infrastructure  dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation station  PA Speakers  PA Base Station  fire alarm annunciator  cable TV outlet  WiFi  Intercom
electrical systems:	[ [ [	✓ 120V outlets non-secure  □ 120V outlets secure □ 120V outlets (GFI) □ security light fixtures □ 120V outlets (GFI) □ security light switch □ security light switch □ non-secure light switch □ remote lighting control type: □ uninterrupted power supply (UPS) □ security light fixtures □ security light switch □ remote light switch □ remote lighting control □ security light fixtures
plumbing/fire protection	on: [ [ [ [ Special Notes	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain  standard fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

[1]

Waste Receptacle - 7 Gallon

Component: C	Health Se	rvices	Administration	n
Space Number: <b>C</b>	.3 .04	Doctors O	Office	
heating, ventilating, air conditioning		positive pre	ventilation aust system essure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
	Special Notes			
special features:		Acoustical privation Door sidelight N	with blinds on the interior;	
finishes:		wall: floor: base:	painted gypsum board carpet tile vinyl base	
		ceiling:	acoustical ceiling tile	
millwork:		Length Quantity	Type: Millwork Element	Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group quai I purchase	ntity equipment d and installed by [2] Chair - Sta [1] Chair - Ta [1] Chair Mat [1] Desk - L-S [1] File Cabin [1] Shredder [1] White Boad d and installed by	contractor ackable Guest Arm Chair sk (Civilian) - Carpet Shaped aet - Lateral 2 Drawer, 36"W	sory Only - DBE to coordinate w/ Owner]

Component: C Space Number: C	Health Serv .3 .05	ices Administration Administrative Workstations
	function: basis: net area: users: 6 ceiling height security level: security elements:	Provides modular open office workstations for the psych and medical staff.  Individual work area.  48
communications:		staff phone infrastructure  dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation station  at and Phone port on floor
electrical systems:		✓ 120V outlets non-secure □ security light fixtures   □ 120V outlets secure ✓ standard light fixtures   □ 120V outlets (GFI) □ security light switch   ✓ emergency lighting ✓ non-secure light switch   ✓ special electric □ remote lighting control   type: as required by equipment □ emergency power   ✓ uninterrupted power supply (UPS)
plumbing/fire protect	Special Notes	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain  standard fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink

Component: C Space Number: C	Health Se .3 .05		Administr ative Workstations	ration
heating, ventilating, air conditioning	Special Notes	positive pr	ventilation aust system ressure system ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:		Open office wo Shared printer Blinds for exte	, fax, and copying capabiliti	ties provided on a counter over lateral files.
finishes:		wall: floor: base: ceiling:	painted gypsum board carpet tile vinyl base acoustical ceiling tile	
millwork:		Length Quantity	Typ Millwork Element	pe: Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua I purchase	ntity equipment d and installed by [6] Chair - St [6] Chair - Ta [6] Chair Mat [6] Modular Nata and installed by	t item contractor ackable Guest Arm Chair ask (Civilian) t - Carpet Norkstation - small (48 nsf)	Advisory Only - DBE to coordinate w/ Owner]

Ventura CountyTodd Road Jail Health Programming Unit

Component: C Space Number: C	Health Serv .3 .06	rices Administration Copy Area
	function:	Floor area allocation for shared equipment in the open administrative staff work area.
	basis:	area for counter, equipment and access circulation.
	net area:	50 number required: 1 total nsf: 50
	users: 1-2	staff hours of operation: 8 hours/5 days
	ceiling height security level:	9'-0" minimum critical dimension: Institutional Grade
	security elements:	Staff access area only.
communications:		□ staff phone infrastructure □ PA Speakers
		✓ dataport infrastructure [3] □ PA Base Station
		pay phone infrastructure fire alarm annunciator
		inmate phone infrastructure cable TV outlet
		☐ video visitation ☐ WiFi
	0	□ Intercom
	Special Notes	Data on counter
electrical systems:		✓ 120V outlets non-secure □ security light fixtures
		☐ 120V outlets secure
		120V outlets (GFI) security light switch
		emergency lighting non-secure light switch
		▼ special electric
		type: as required by equipment emergency power
		☐ uninterrupted power supply (UPS)
		Duplex outlets mounted above countertop as required.  Consistent with the area located within.
plumbing/fire protect	ion:	standard fixtures security fixtures
		☐ hot water system ☐ drinking fountain
		□ cold water system □ eye wash
		tempered water smoke detection system
		waste drain Security sprinkler heads
		☐ floor drain ☐ standard sprinkler heads
	Special	☐ trench drain ☐ janitor's floor sink
	Notes	Consistent with the area located within.



Component: C	Health Se	ervices	Administration	1
Space Number: C	.3 .06	Copy Area	1	
heating, ventilating, air conditioning	Special Notes	negative pr	ventilation ust system essure system essure system the area located within.	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>
special features:				
finishes:		wall: floor: base: ceiling:	painted gypsum board vinyl composition tile (vct) vinyl base acoustical ceiling tile	
millwork:		Length 9'-0" Quantity	Type: so Millwork Element over lateral file cabinets	olid suurface Quantity Millwork Element
FFE quantities here reflect total for this space in the project.	group qua 1 medical	antity equipment and mental health s [3] File Cabina ed and installed by o	item ervices items et - Lateral 2 Drawer, 36"W	sory Only - DBE to coordinate w/ Owner]

Component: C Space Number: C	Health Servi	ces Administration Storage Supply Room			
	function: basis: net area: users: ceiling height security level:	Provides a convenient area for storage of Volume of materials to be stored.  100			
	security elements:	Staff only access; locked door.			
communications:	[ [ [ Special Notes	staff phone infrastructure dataport infrastructure pay phone infrastructure inmate phone infrastructure video visitation station	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom		
electrical systems:		120V outlets non-secure 120V outlets secure 120V outlets (GFI) emergency lighting special electric type: uninterrupted power supply (UPS)	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power		
plumbing/fire protect	ion: [	standard fixtures hot water system cold water system tempered water waste drain floor drain trench drain	security fixtures drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink		

[3]

Component: C Space Number: C	Health Services .3 .07 Storage S	Administration Supply Room				
heating, ventilating, air conditioning	positive pr	✓ ventilation  aust system  essure system  ressure system	<ul> <li>✓ air conditioning</li> <li>☐ security registers</li> <li>✓ standard registers</li> <li>☐ smoke evacuation system</li> </ul>			
special features:	•	Shelving and cabinetry for supplies and materials; All shelving units 48" or higher to be bolted to the wall.				
finishes:	wall: floor: base: ceiling:	painted gypsum board vinyl composition tile (vct) vinyl base painted gypsum board				
millwork:	Length Quantity	Type: Millwork Element	Quantity Millwork Element			
FFE quantities here reflect total for this space in the project.	group quantity equipment I purchased and installed by	t item	ory Only - DBE to coordinate w/ Owner]			

Storage Cabinet (Lockable) - 30"H x 66"W x 15"D

Component: C	Health Services Administration			
Space Number: C	.3 .08	Medical Records		
	function:	Provides a central area for patient mental health reconstation for working with the files.	ord storage. Also provides a work	
	basis: net area:	Records storage area plus circulation/access, workst 100 <i>number required:</i> 1	ation. total nsf: 100	
	users: 1	staff hours	of operation: days & evenings	
	ceiling height security level:	9'-0" minimum critical dimens Institutional Grade	,	
	security elements:	Non-secure construction within the overall secure en- Locked door, locally controlled.	velope of the Health Services area.	
communications:	-	dataport infrastructure  pay phone infrastructure  inmate phone infrastructure  video visitation	PA Speakers PA Base Station fire alarm annunciator cable TV outlet WiFi Intercom	
	Special Notes			
electrical systems:	[ [ [ Special	☐ 120V outlets secure ☐ 120V outlets (GFI) ☐ emergency lighting ☐ special electric  type:	security light fixtures standard light fixtures security light switch non-secure light switch remote lighting control emergency power	
plumbing/fire protection:		standard fixtures	security fixtures	
	[ [ [ [ Special	hot water system  cold water system  tempered water  waste drain  floor drain	drinking fountain eye wash smoke detection system security sprinkler heads standard sprinkler heads janitor's floor sink	
	Notes			



Component: C	C Health Services Admi		nistration			
Space Number: C	.3 .08	Medical R	ecords			
heating, ventilating, air conditioning			✓ ventilation ust system essure system ressure system	า	✓ air condit  □ security r ✓ standard  □ smoke ev	egisters
	Special Notes					
special features:		Space and support for the selected file system All shelving units 48" high or more to be bolted to the wall or floor.				
finishes:		wall: floor: base: ceiling:	painted gypsum vinyl composition vinyl base acoustical ceiling	tile (vct)		
millwork:		Length Quantity	Millwork Element	Туре:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.	group quan	tity equipment and installed by	item	n is Advisory	Only - DBE to	o coordinate w/ Owner]

Component: C Space Number: C	Health Servi	Administration Staff Vestibule			
	function:	Provides a controlled access and exit point for the overall health and programming unit			
	basis:	Sufficient area for 2-10 people and materials.			
	net area:	50 number required: 1 total nsf: 50			
	users: 1-5	inmates/staff hours of operation: intermittent			
	ceiling height security level:	9'-0" minimum critical dimension: Level 2: Medium Security			
	security elements:	Durable construction envelope around entire component area; Exterior door (entering) opened by emploee key card. To exit the Exterior door- Central Controls the lock. The interior door is opened by employee key card both entering and exiting.			
communications:	[	staff phone infrastructure PA Speakers			
	[	☐ dataport infrastructure ☐ PA Base Station			
	[	pay phone infrastructure			
		inmate phone infrastructure			
		video visitation station WiFi			
		✓ Intercom			
	Special Notes				
electrical systems:	[	☐ 120V outlets non-secure			
		✓ 120V outlets secure standard light fixtures			
		120V outlets (GFI) security light switch			
	[	emergency lighting non-secure light switch			
	[	special electric remote lighting control			
	_	type: emergency power			
		☐ uninterrupted power supply (UPS)			
	Special Notes				
plumbing/fire protect	ion:	standard fixtures security fixtures			
	Į	hot water system drinking fountain			
	Į	☐ cold water system ☐ eye wash			
	[	tempered water smoke detection system			
	[	☐ floor drain ☐ standard sprinkler heads			
	Special	☐ trench drain ☐ janitor's floor sink			
	Special Notes				



Component: C Space Number: C	Health Ser	vices Staff Vesti		nistration		
heating, ventilating, air conditioning		heating ventilation direct exhaust system positive pressure system negative pressure system		<ul> <li>✓ air conditioning</li> <li>✓ security registers</li> <li>□ standard registers</li> <li>□ smoke evacuation system</li> </ul>		
	Special Notes					
special features:						
finishes:		wall: floor: base: ceiling:	painted concrete vinyl composition vinyl base acoustical ceiling	tile (vct)		
millwork:		Length Quantity	Millwork Element	Type:	Quantity	Millwork Element
FFE quantities here reflect total for this space in the project.		ctures, and Equitity equipment	-	n is Advisory	Only - DBE to	o coordinate w/ Owner]